



Comune di Arcugnano (VI)



RIQUALIFICAZIONE ENERGETICA E NORMATIVA DELL'IMPIANTO DI ILLUMINAZIONE PUBBLICA

Oggetto

Progetto Esecutivo

ai sensi del D.Lgs 50/2016 e ss.ii. e mm.

Titolo elaborato

SCHEMI UNIFILARI NUOVI QUADRI ELETTRICI

"opere di riqualificazione energetica e normativa"

Revisione

02

Numerazione

09

Data

31 maggio 2018

Committente

Promotore

Global Power Service S.p.A.

C.so Porta Nuova 127

37122 Verona

info@globalpowerservice.it

Progettisti




















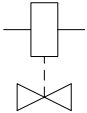




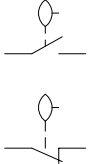




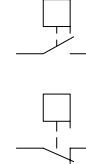
EZA Srl

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ing. Luciano Barana

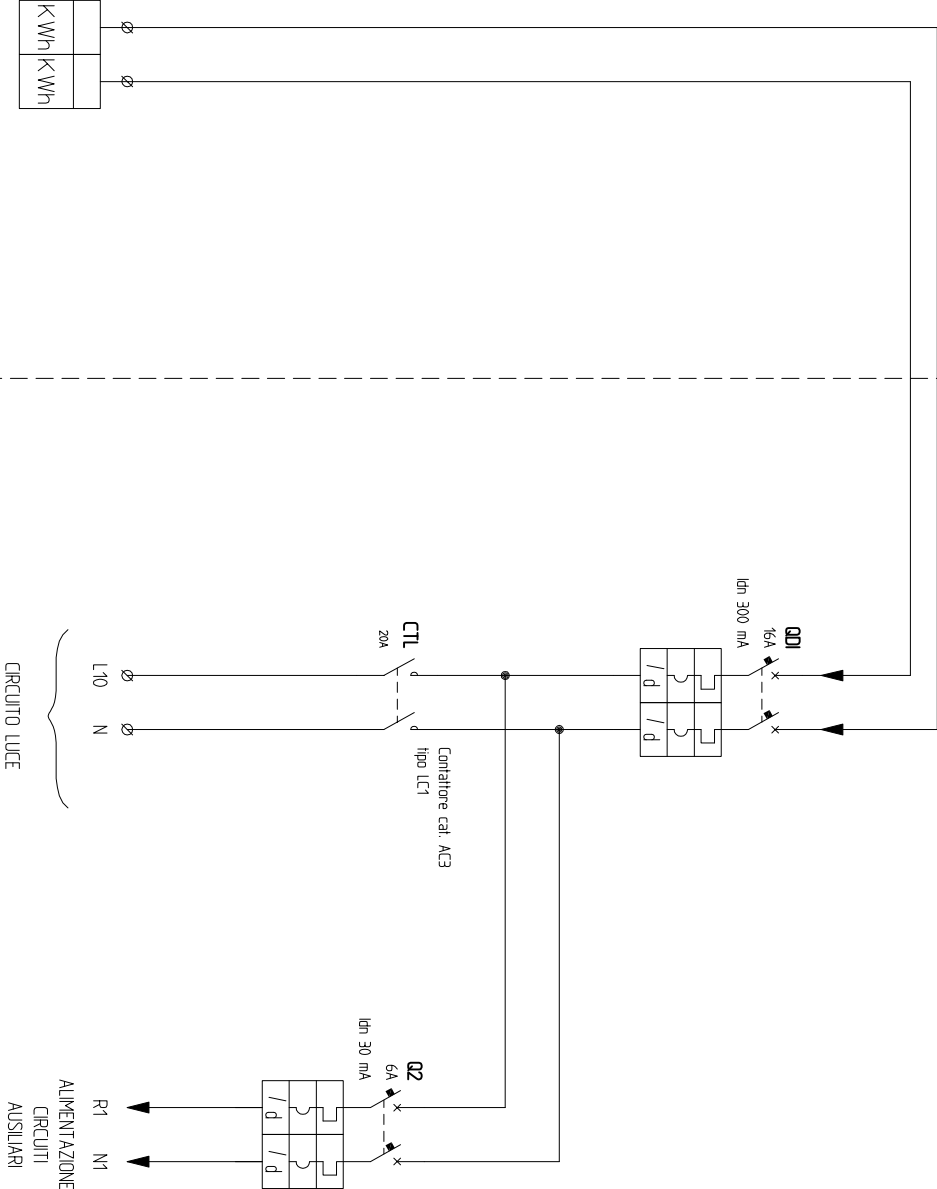


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	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovradensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
							FOGLIO		
Commissio							Impianto		
Dis. N.							COMUNE DI ARCUGNANO (VI)		
Nome File							Quadro Protezione e Comando I.P.		
Data							LEGENDA SIMBOLI		
FEB. 2018							DI		
							6		

0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
					GLB2F		Q01		3	
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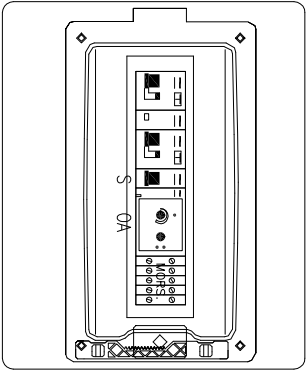
LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO





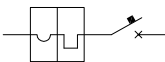
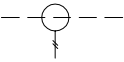



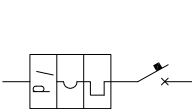




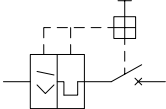




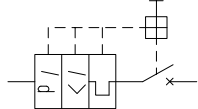




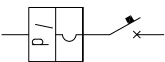

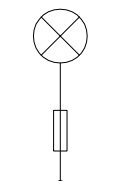

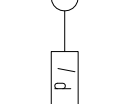
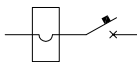
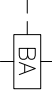
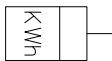
Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q01		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ01	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6




















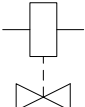




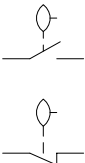




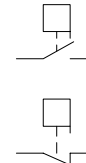
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECCHINA
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.

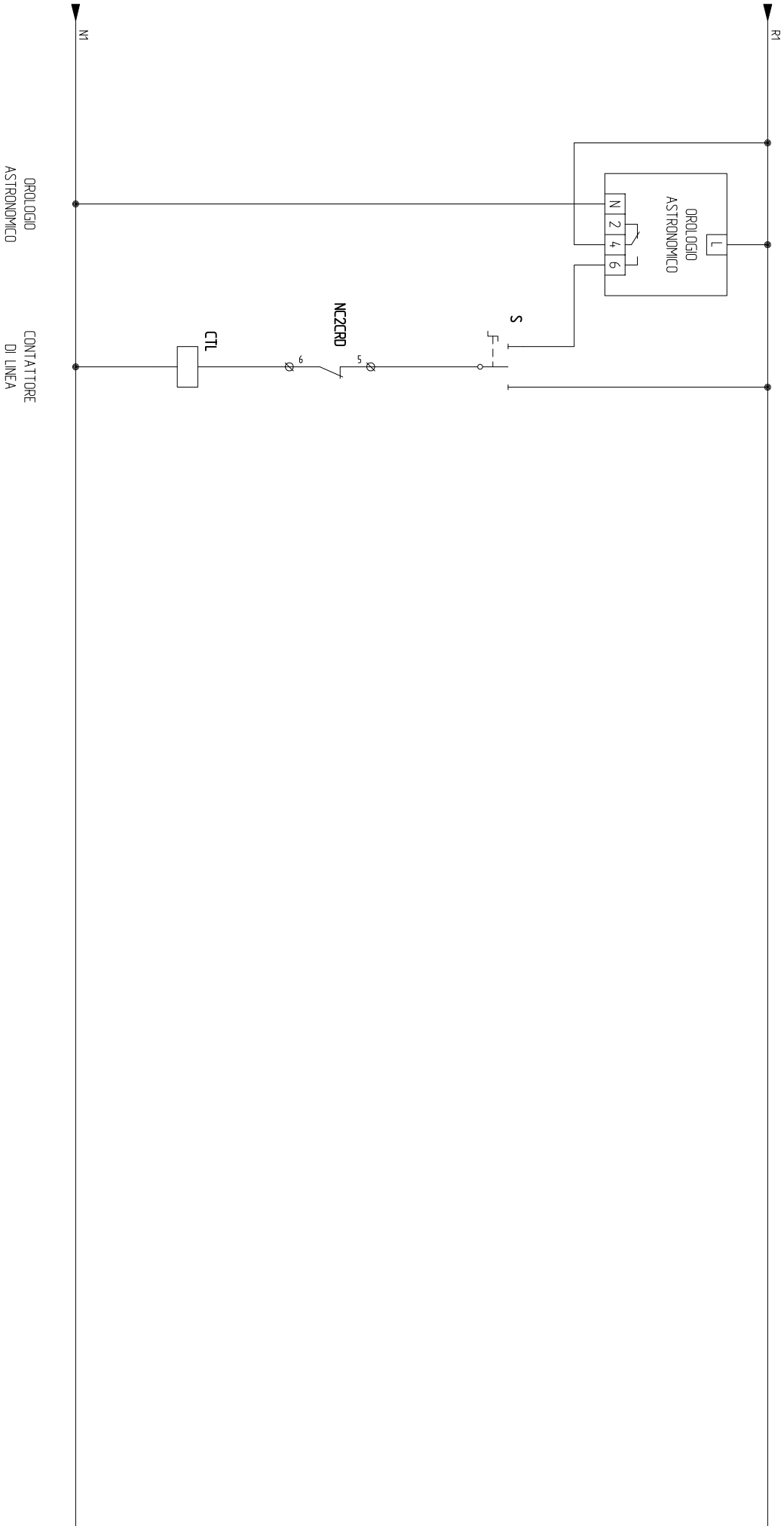


VISTA FRONTALE

				Foglio	
Commissa		Impianto		DI	
GLB2F		COMUNE DI ARCUGNANO (VI)		6	
Dis. N.		Denominazione			
Q01		Quadro Protezione e Comando I.P.			
Nome File		FRONTE QUADRO			
Data					
FEB. 2018				6	

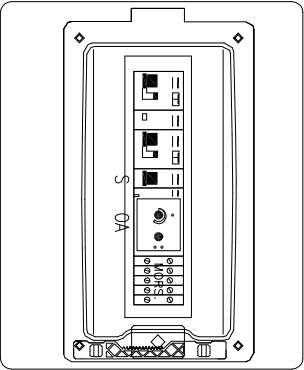
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	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

0	1	2	3	4	5	6	7	8	9		
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO		
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC		
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile		
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola		
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello		
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato		
					Commessa	Impianto		FOGLIO			
					Dis. N.	COMUNE DI ARCUGNANO (VI)					
					Nome File	Quadro Protezione e Comando I.P.					
					Data	LEGENDA SIMBOLI					
					GLB2F			3			
					Q02			DI			
					GLB2FQ02			6			
					FEB. 2018						





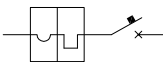
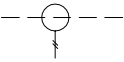



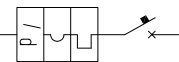




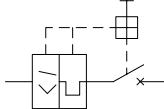




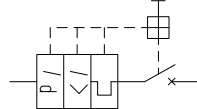




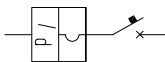

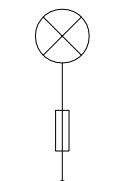

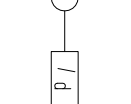
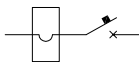
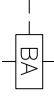
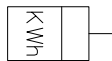
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Commissso			GLB2F		5
Dis. N.			002		
Nome File			GLB2F002		
Data			FEB. 2018		
			Denominazione		DI
			SCHEMA CIRCUITI AUSILIARI		6




















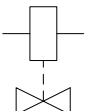












CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

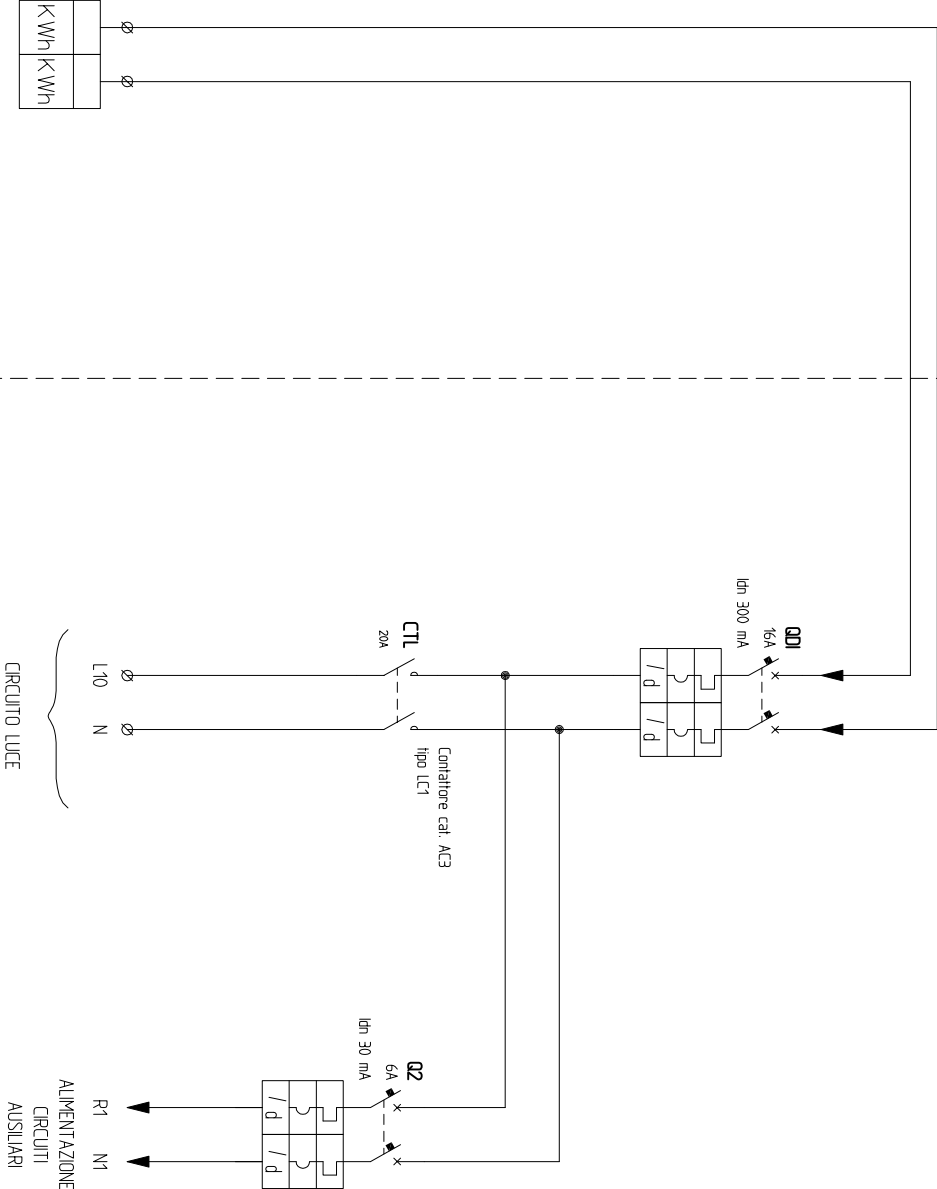
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Commissa		Impianto		DI	
GLB2F		COMUNE DI ARCUGNANO (VI)		6	
Dis. N.		Denominazione			
Q02		Quadro Protezione e Comando I.P.			
Nome File		FRONTE QUADRO			
GLB2FQ02					
Data					
FEB. 2018				6	

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

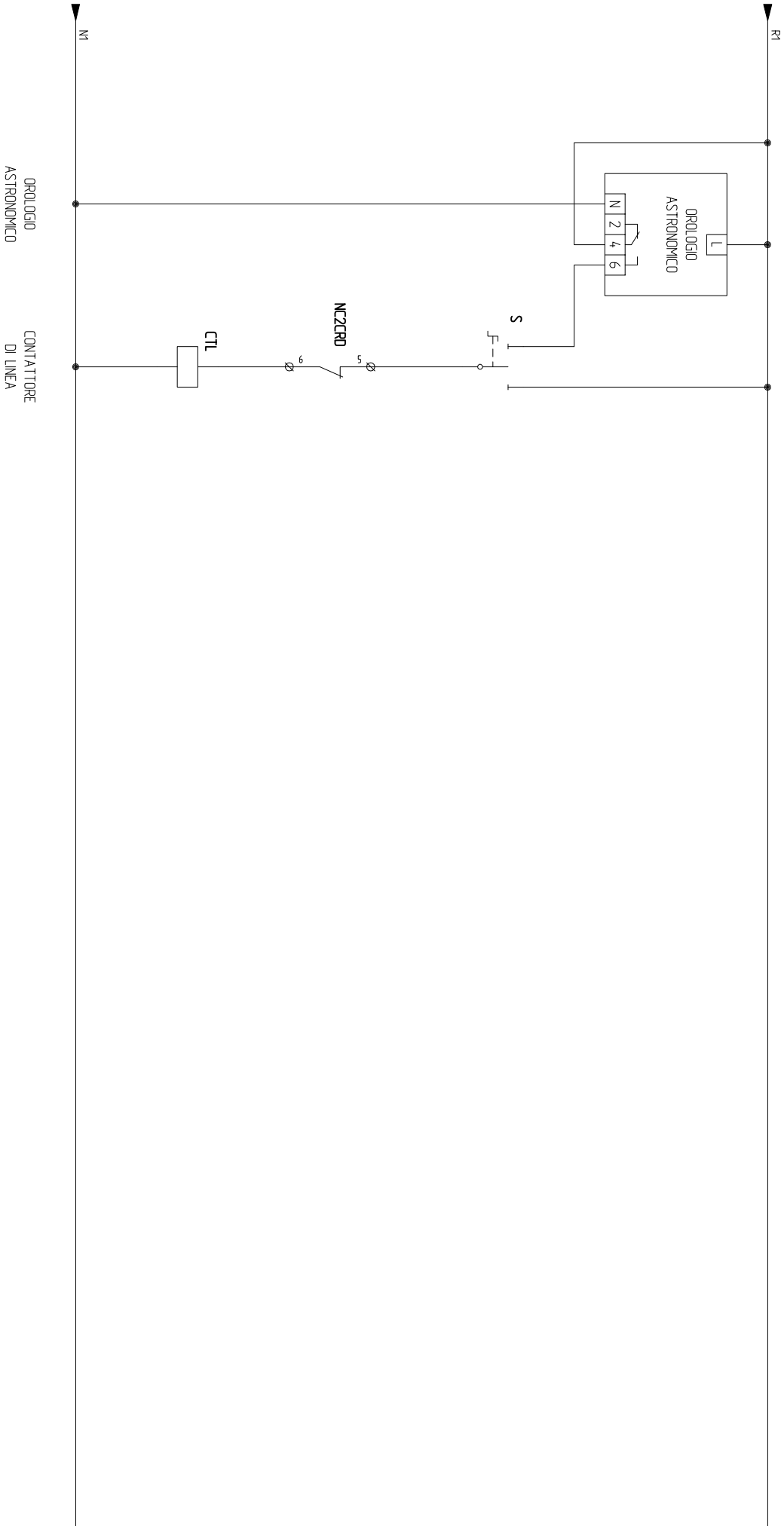
0	1	2	3	4	5	6	7	8	9						
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC						
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile						
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola						
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello						
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostato						
										Commissa		Impianto		FOGLIO	
										Dis. N.		COMUNE DI ARCUGNANO (VI)			
										Nome File		Quadro Protezione e Comando I.P.			
Data		LEGENDA SIMBOLI			DI										
GLB2F						3									
Q03															
FEB. 2018					6										

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq



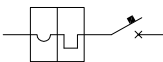
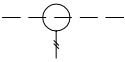



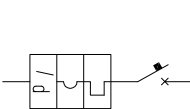




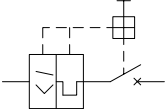




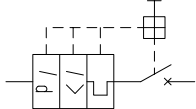




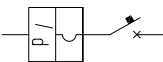

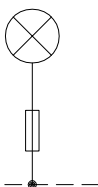

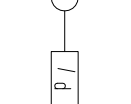
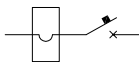
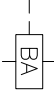
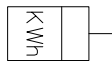
GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO




















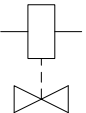




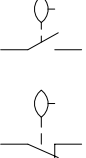




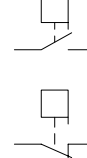


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
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Nome File	GLB2F003	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6



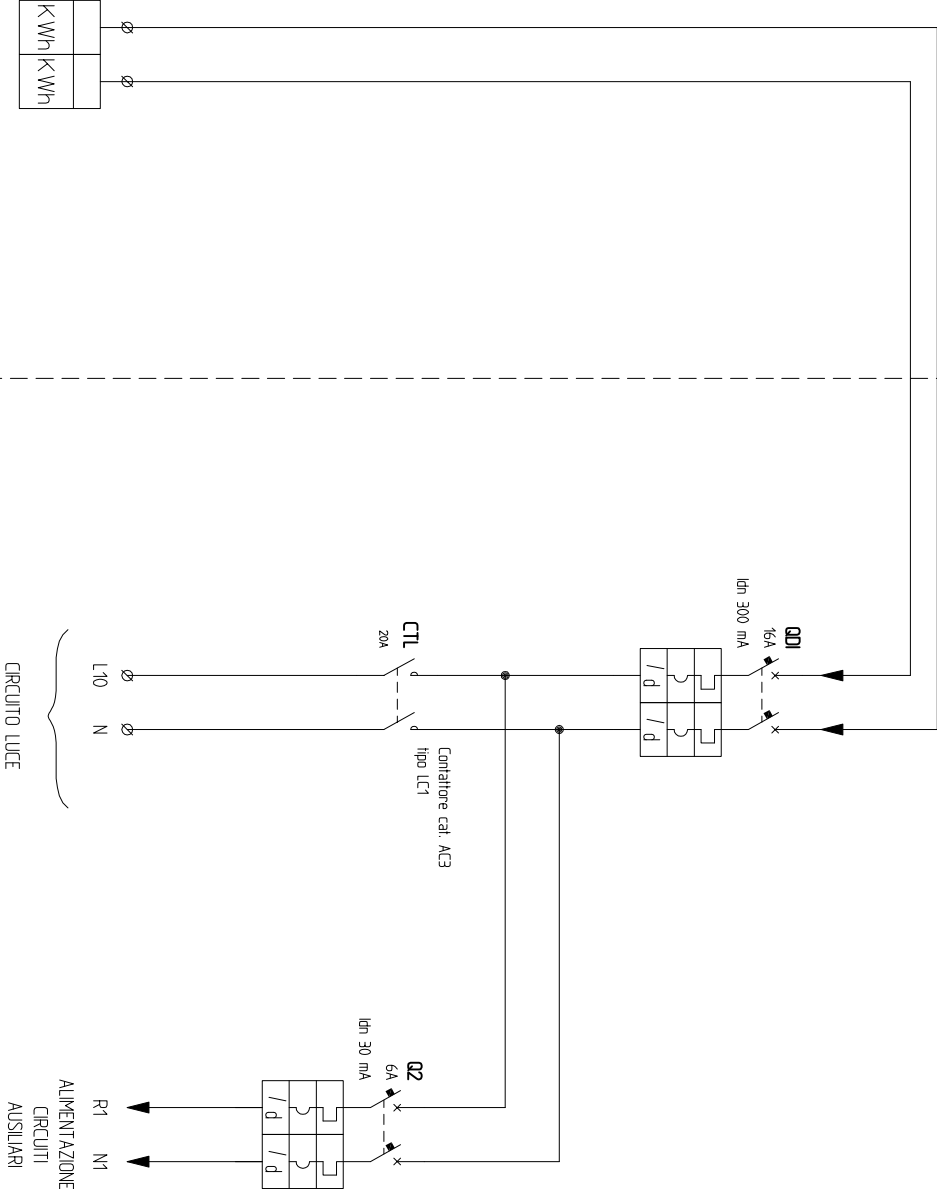
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Commissio	GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	5
Dis. N.	003			
Nome File	GLB2F003			DI
Data	FEB. 2018			6
			Denominazione SCHEMA CIRCUITI AUSILIARI	

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

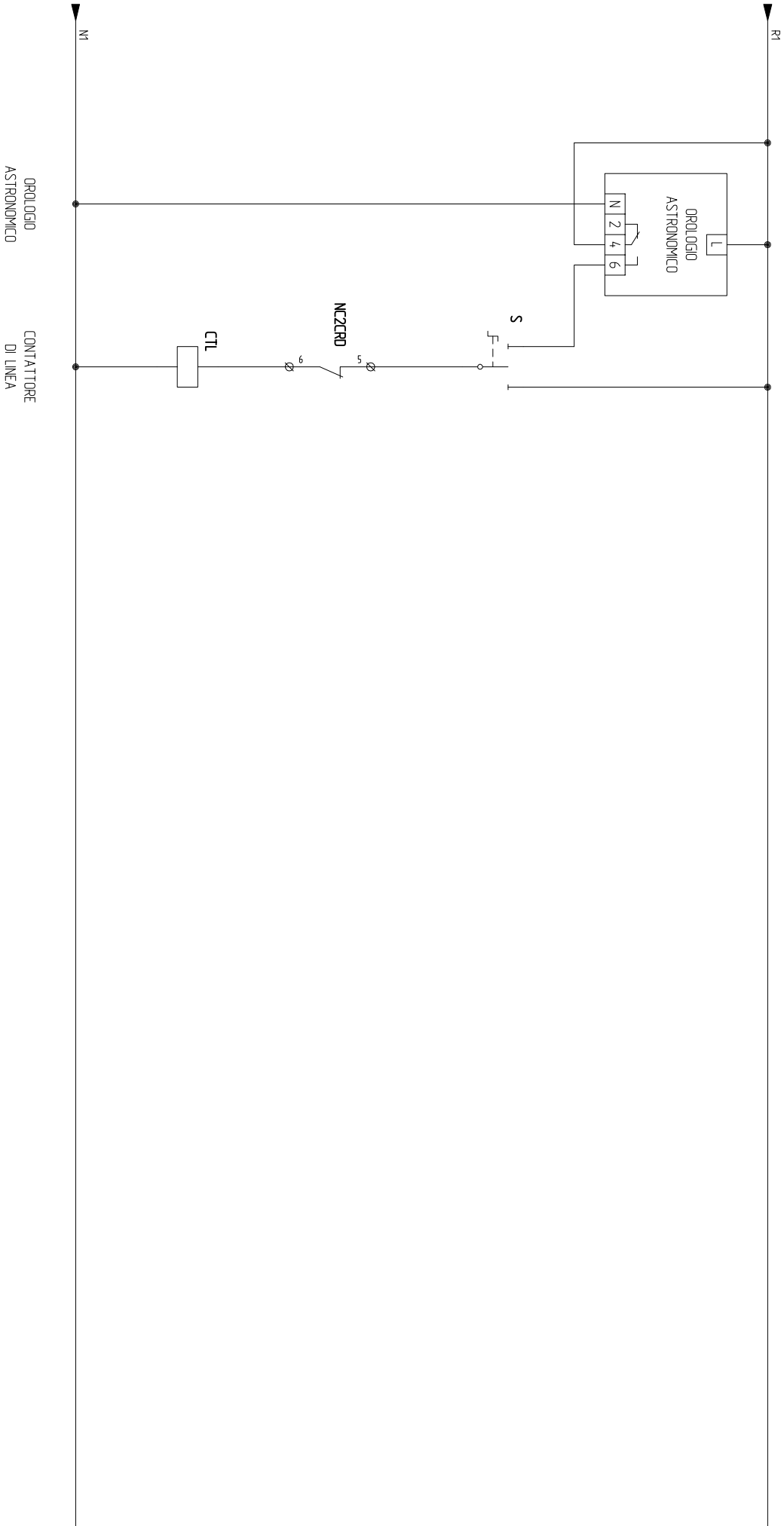
0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato
					Commissa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

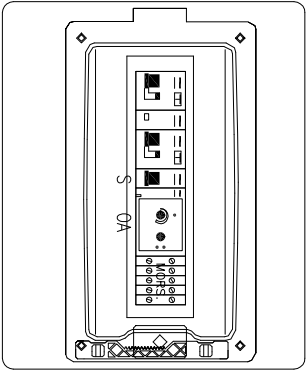


		FOGLIO	
Commissio		Impianto	
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.		Quadro Protezione e Comando I.P.	
Q04			
Nome File		Denominazione	
GLB2FQ04		SCHEMA DI POTENZA	
Data			
FEB. 2018		DI	
		6	





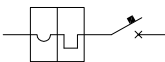
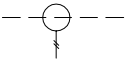



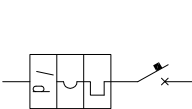




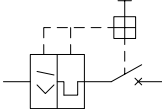




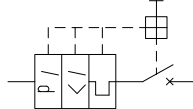




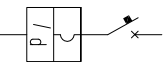

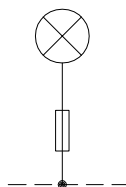

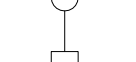
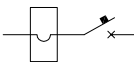
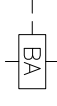
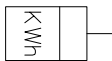
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Compresso	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	5
Dis. N.	004		
Nome File	GLB2F004	Denominazione SCHEMA CIRCUITI AUSILIARI	DI
Data	FEB. 2018		6




















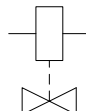










CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.

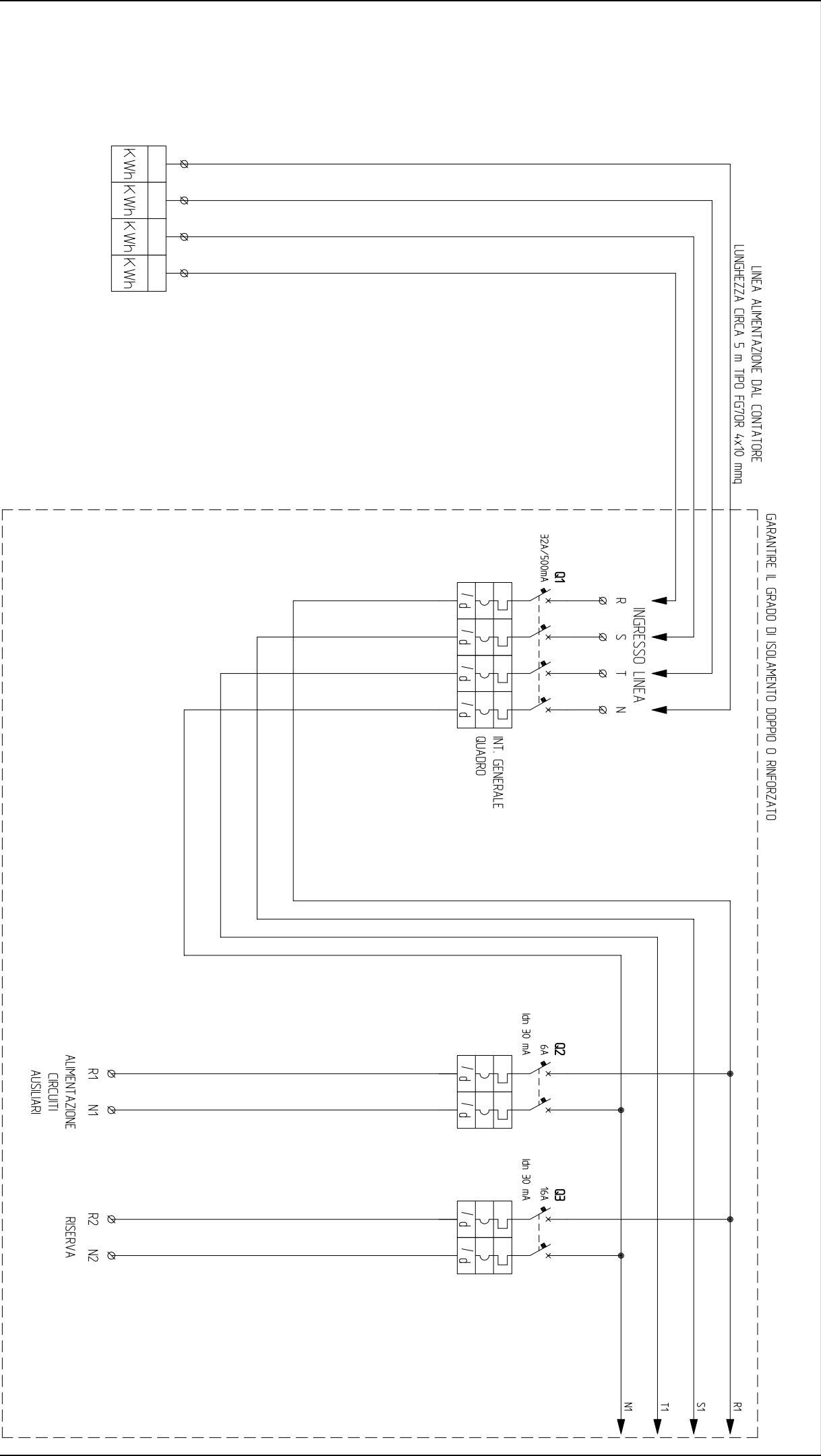


VISTA FRONTALE

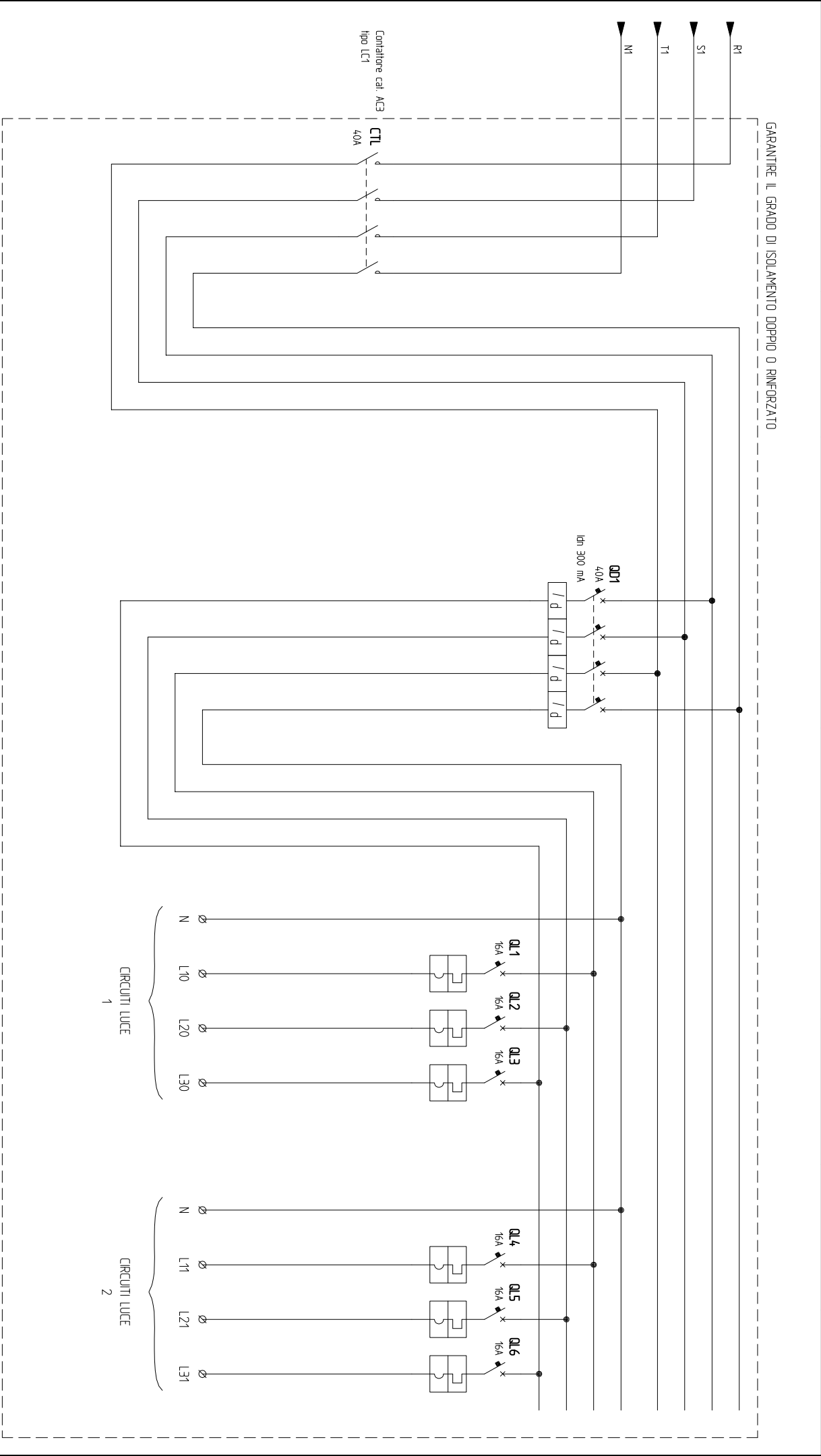
		FOGLIO 6 DI	
Impianto			
Commissu	GLB2F		
Dis. N.	Q04		
Nome File	GLB2FQ04		
Data	FEB. 2018		
Denominazione		FRONTE QUADRO	

0	1	2	3	4	5	6	7	8	9	
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico	
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione	
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro	
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro	
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile	
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia	
						Compresso GLB2F				FOGLIO
						Dis. N. Q05				
						Nome File GLB2FQ05				
						Data FEB. 2018				
						Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.				DI
						Denominazione LEGENDA SIMBOLI				
										7

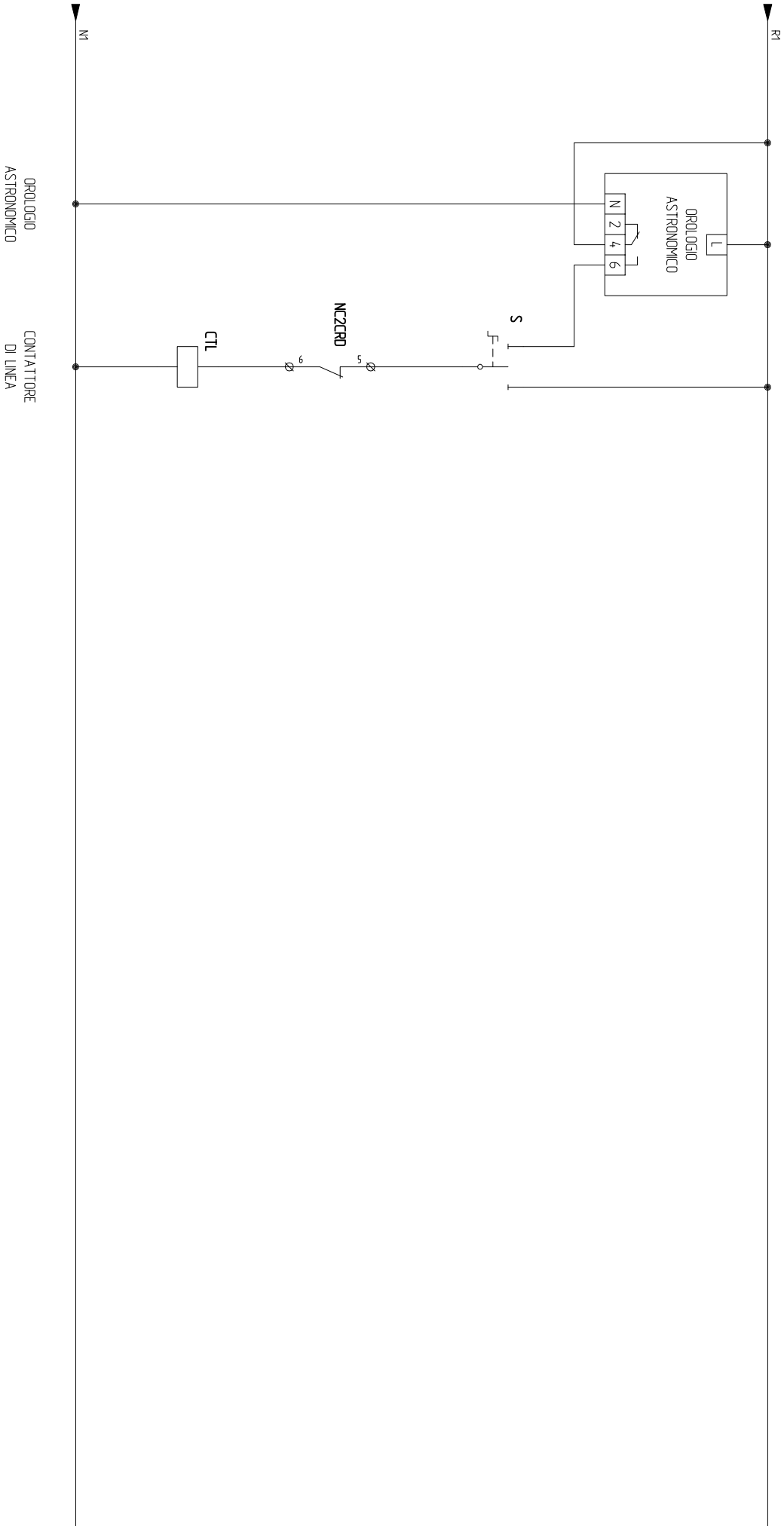
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finccorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finccorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO	Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO	Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					GLB2F		COMUNE DI ARCUGNANO (VI)			
					Dis. N. Q05		Quadro Protezione e Comando I.P.			
					Nome File GLB2FQ05		Denominazione			
					Data FEB. 2018		LEGENDA SIMBOLI		DI	
									7	



		FOGLIO	
Commissio		Impianto	
GLB2F		COMUNE DI ARCUGNANO (VI)	4
Dis. N.		Quadro Protezione e Comando I.P.	
Q05			
Nome File		Denominazione	DI
GLB2FQ05		SCHEMA DI POTENZA	
Data			7
FEB. 2018			



		FOGLIO	
Commissio		Impianto	5
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.		Quadro Protezione e Comando I.P.	
Nome File		Denominazione	DI
GLB2FQ05		SCHEMA DI POTENZA	7
Data			
FEB. 2018			



		Impianto	FOGLIO
Commissio	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	6
Dis. N.	Q05		
Nome File	GLB2FQ05		DI
Data	FEB. 2018		7

0

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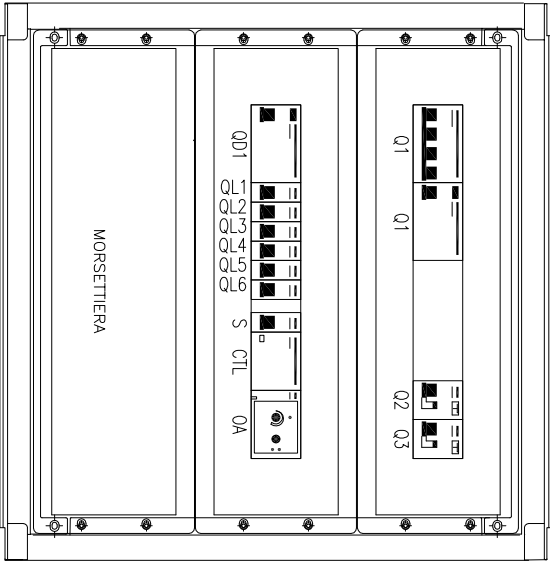
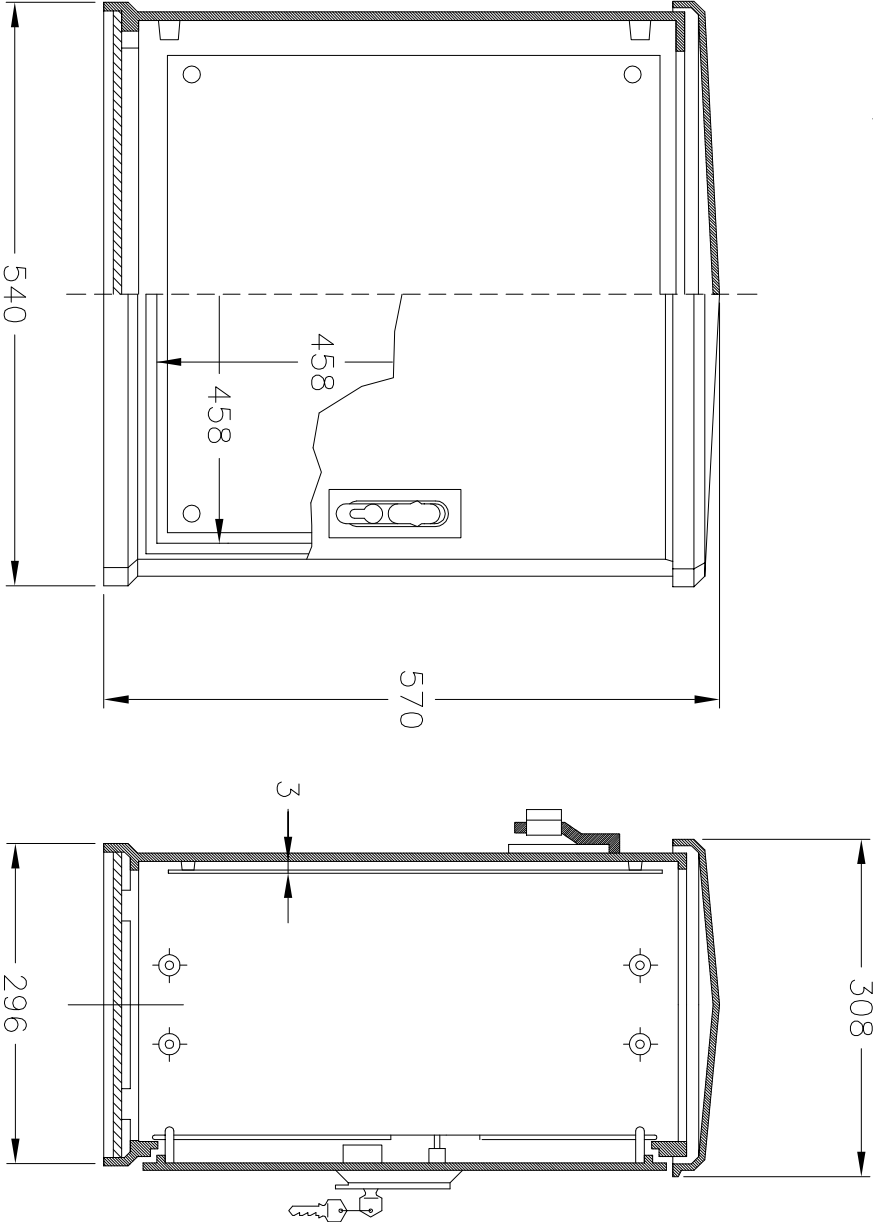
9

CARPENTERIA:

- * in vetroresina a doppio isolamento tipo Conchiglia CVT/0-P o equivalente completa di montanti e cornice interna con barra portastrumenti modulo DIN accessoriata con pannelli asolati e/o ciechi.

comunque dovranno essere rispettate le seguenti specifiche:

- * grado di protezione: IP55 minimo, tenuta all'impatto 20j minimo.
- * ampliabilità: 30%.
- * porta cieca o trasparente completa di chiusura
- * protezione sulle parti in tensione accessibili a portella aperta in modo da garantire grado di protezione IP XXB;



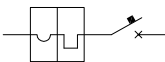
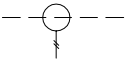



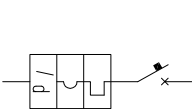




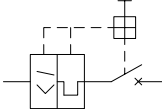




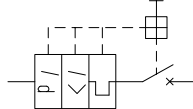




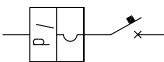

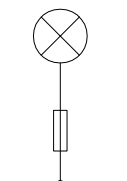

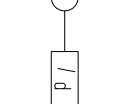
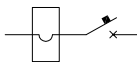

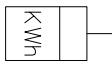





















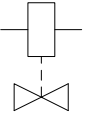




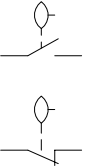




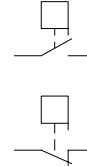
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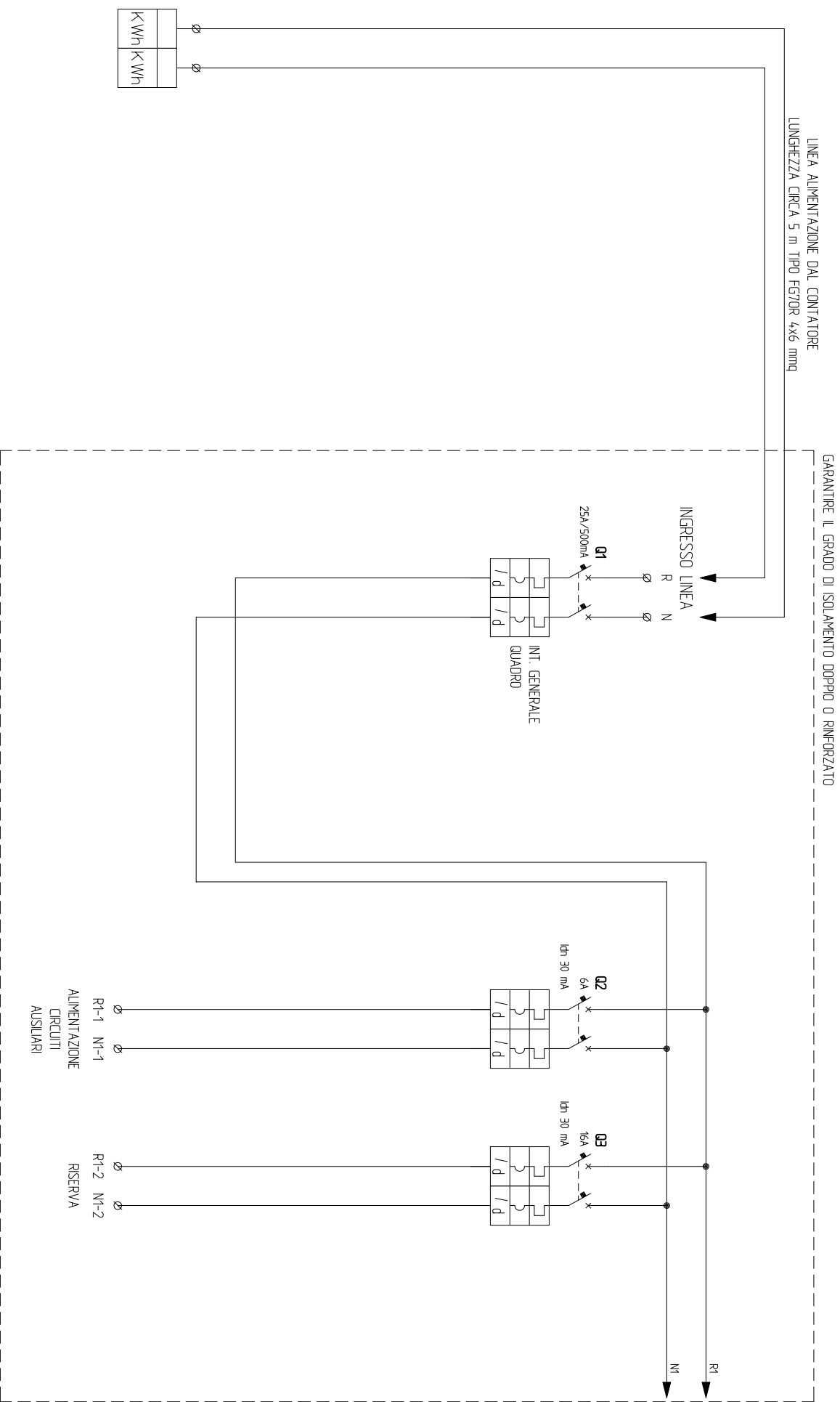
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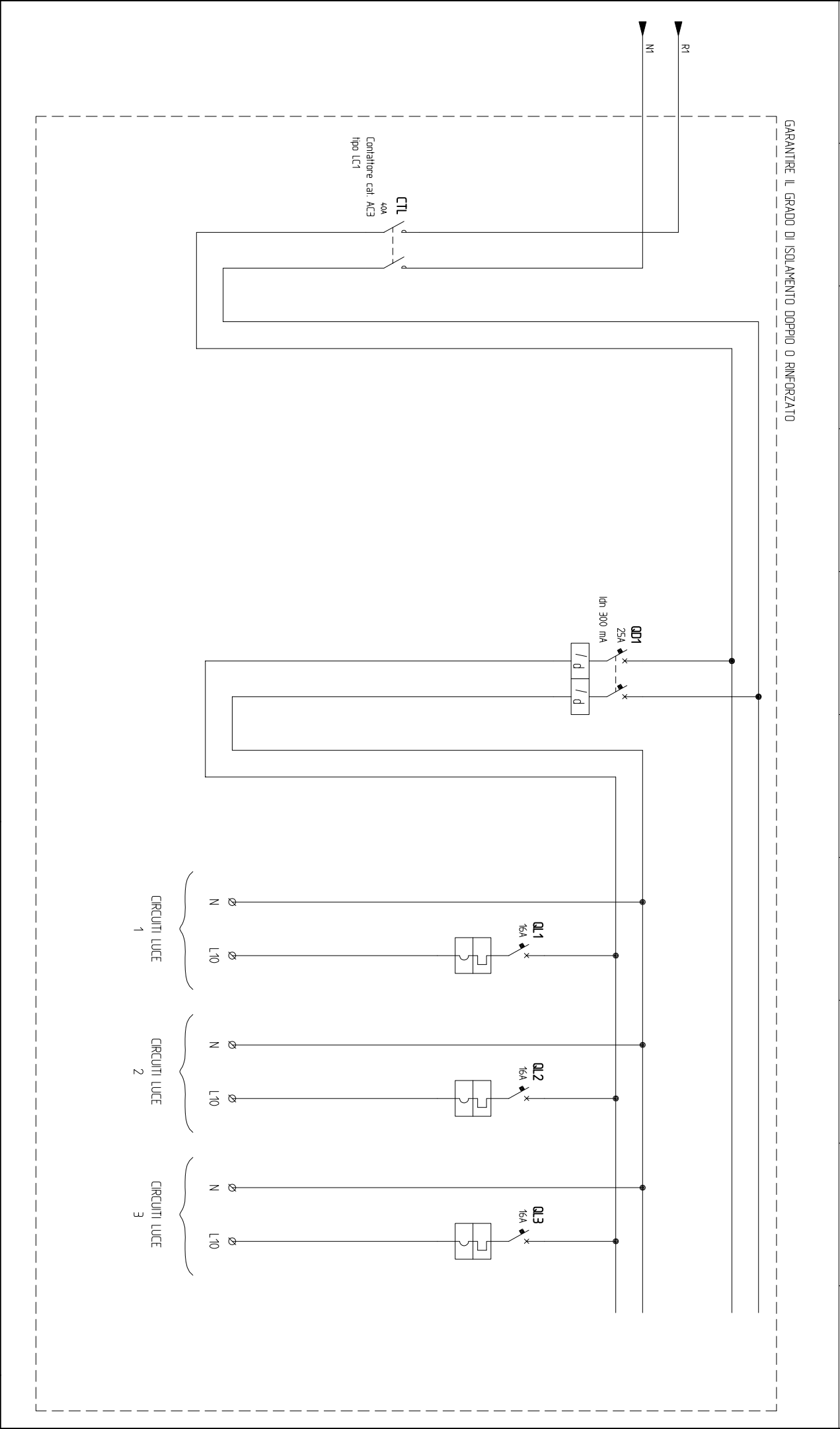
PARTICOLARE PANNELLO INTERNO

Commissu GLB2F		Impianto	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i>	FOGLIO 7
Dis. N.	005			
Nome File	GLB2F005	Denominazione		
Data		FEB. 2018	FRONTE QUADRO	DI 7

0	1	2	3	4	5	6	7	8	9																																							
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico																																							
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione																																							
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro																																							
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro																																							
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile																																							
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia																																							
<table><tr><td colspan="6">Commissa GLB2F</td><td colspan="2">Impianto COMUNE DI ARCUGNANO (VI)</td><td>FOGLIO</td></tr><tr><td colspan="6">Dis. N. Q06</td><td colspan="2"></td><td>Quadro Protezione e Comando I.P.</td><td>2</td></tr><tr><td colspan="6">Nome File GLB2FQ06</td><td colspan="2">Denominazione LEGENDA SIMBOLI</td><td>DI</td><td></td></tr><tr><td colspan="6">Data FEB. 2018</td><td colspan="2"></td><td>7</td><td></td></tr></table>										Commissa GLB2F						Impianto COMUNE DI ARCUGNANO (VI)		FOGLIO	Dis. N. Q06								Quadro Protezione e Comando I.P.	2	Nome File GLB2FQ06						Denominazione LEGENDA SIMBOLI		DI		Data FEB. 2018								7	
Commissa GLB2F						Impianto COMUNE DI ARCUGNANO (VI)		FOGLIO																																								
Dis. N. Q06								Quadro Protezione e Comando I.P.	2																																							
Nome File GLB2FQ06						Denominazione LEGENDA SIMBOLI		DI																																								
Data FEB. 2018								7																																								

0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			7





		Foglio	
Commissio		Impianto	
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.		Quadro Protezione e Comando I.P.	
Q06		Denominazione	
Nome File		SCHEMA DI POTENZA	
GLB2FQ06		DI	
Data		7	
FEB. 2018			

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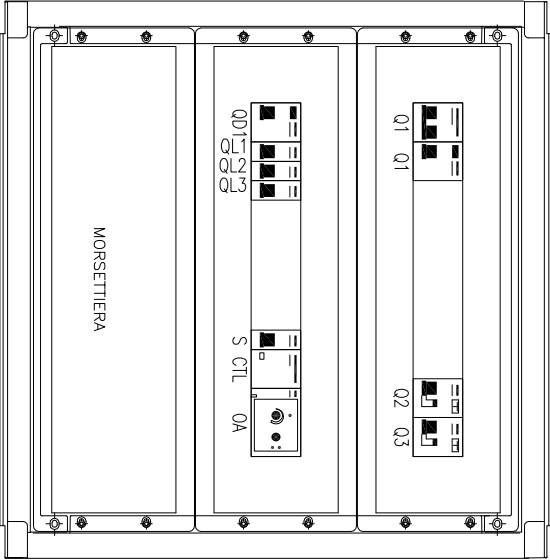
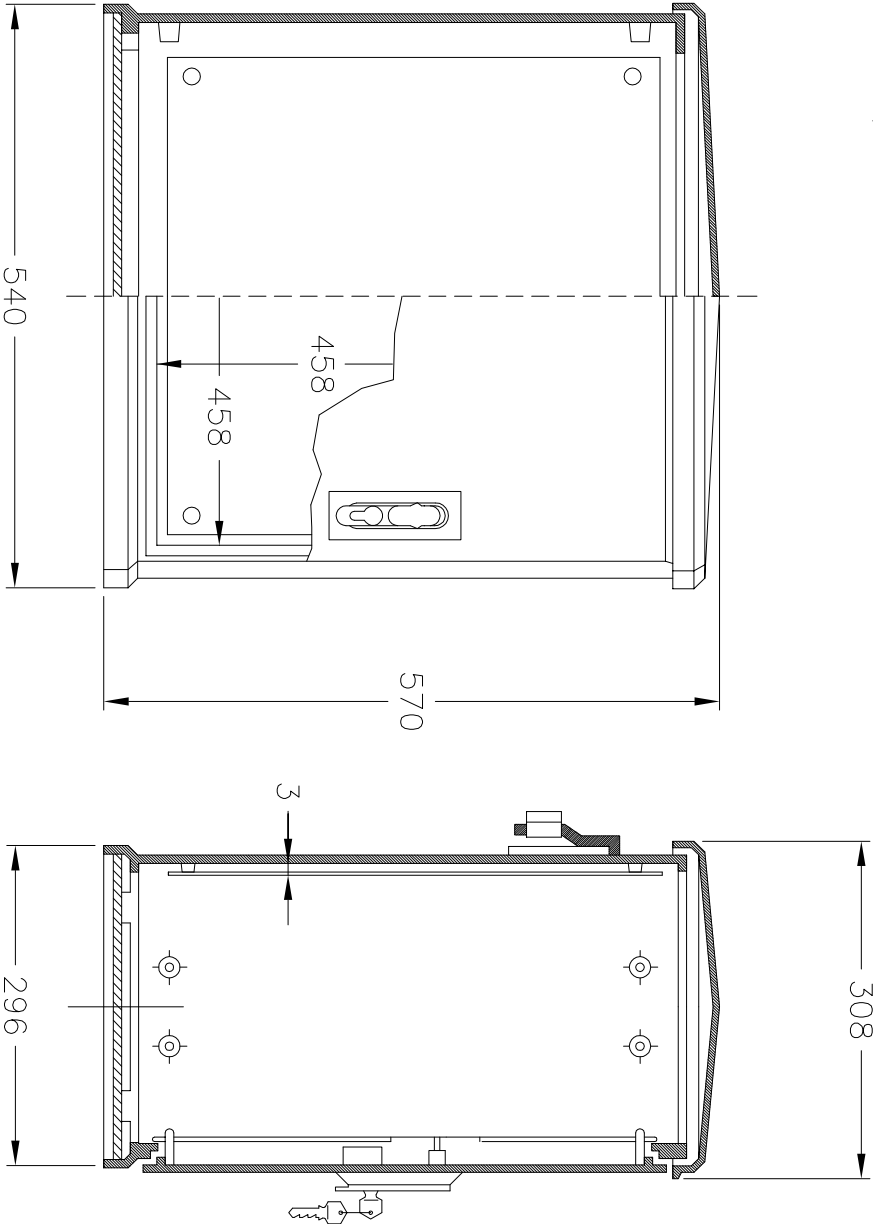
9

CARPENTERIA:

- * in vetroresina a doppio isolamento tipo Conchiglia CVT/0-P o equivalente completa di montanti e cornice interna con barra portastrumenti modulo DIN accessoriata con pannelli asolati e/o ciechi.

comunque dovranno essere rispettate le seguenti specifiche:

- * grado di protezione: IP55 minimo, tenuta all'impatto 20j minimo.
- * ampiezzabilità: 30%.
- * porta cieca o trasparente completa di chiusura
- * protezione sulle parti in tensione accessibili a portella aperta in modo da garantire grado di protezione IP XXB;



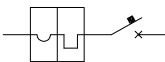
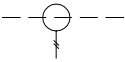



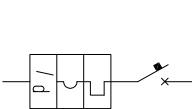
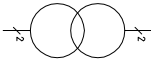



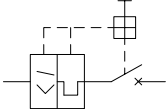




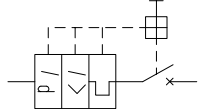




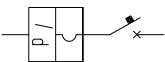

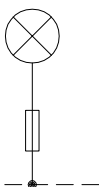

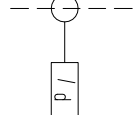
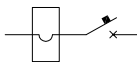

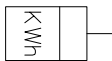





















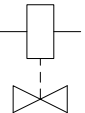












VISTA FRONTALE

VISTA LATERALE

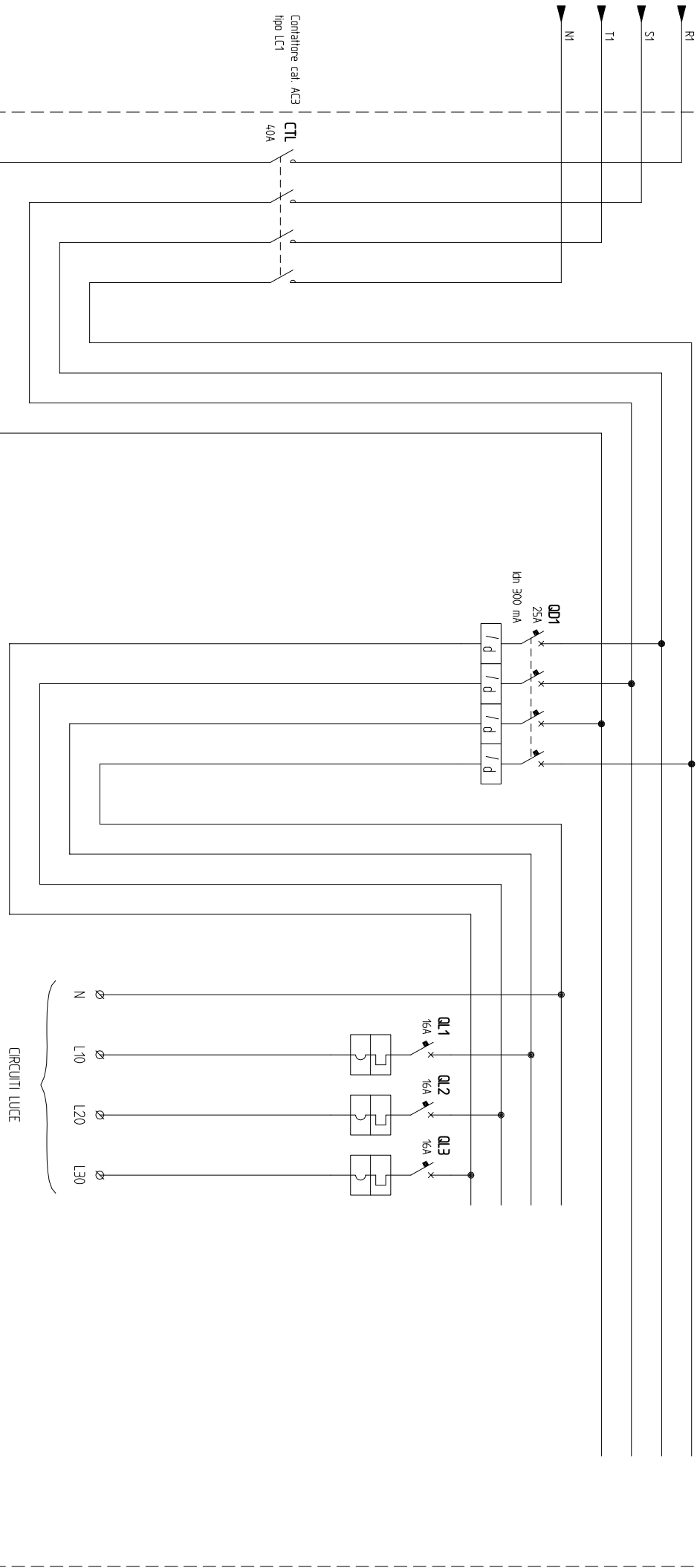
PARTICOLARE PANNELLO INTERNO

			FOGLIO
Commissio		Impianto	7
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.		Quadro Protezione e Comando I.P.	
Nome File		FRONTE QUADRO	
Data			DI
FEB. 2018			7

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla disseccazione		Relé ritardato alla disseccazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla disseccazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla disseccazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostatico
					Commissa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			7

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



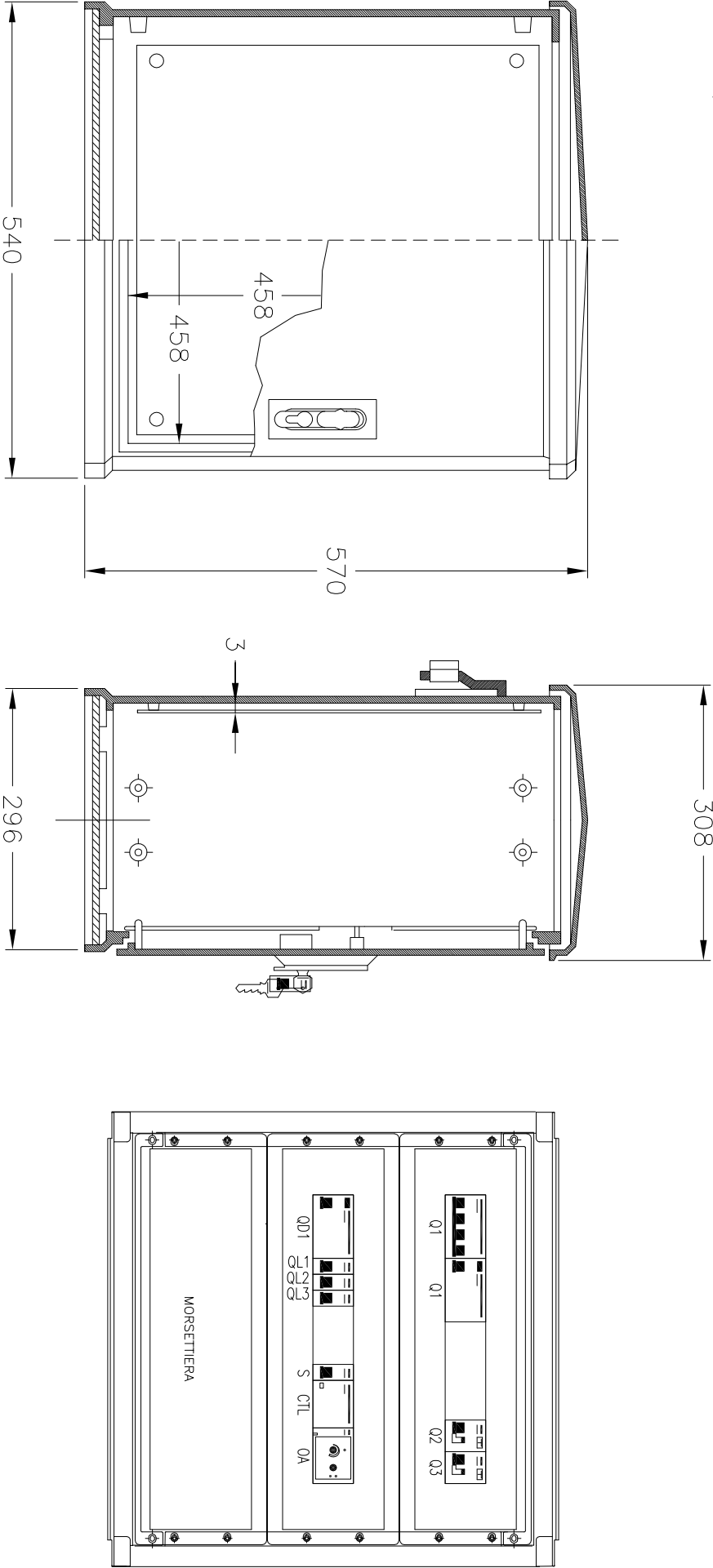
				FOGLIO
Commissio		Impianto		5
GLB2F		COMUNE DI ARCUGNANO (VI)		
Dis. N.		Quadro Protezione e Comando I.P.		
Nome File		Denominazione		DI
GLB2F007		SCHEMA DI POTENZA		
Data				7
FEB. 2018				

CARPENTERIA:



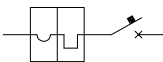
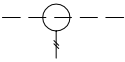



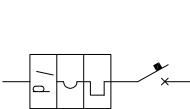




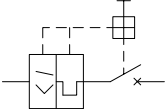




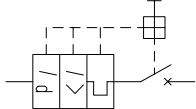




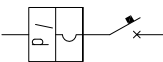

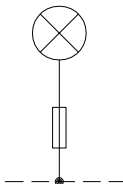

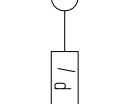
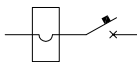

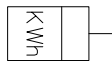
- * in vetroresina a doppio isolamento tipo Conchiglia CVT/0-P o equivalente completa di montanti e cornice interna con barra portastrumenti modulo DIN accessoriata con pannelli asolati e/o ciechi.




















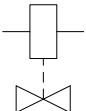










comunque dovranno essere rispettate le seguenti specifiche:

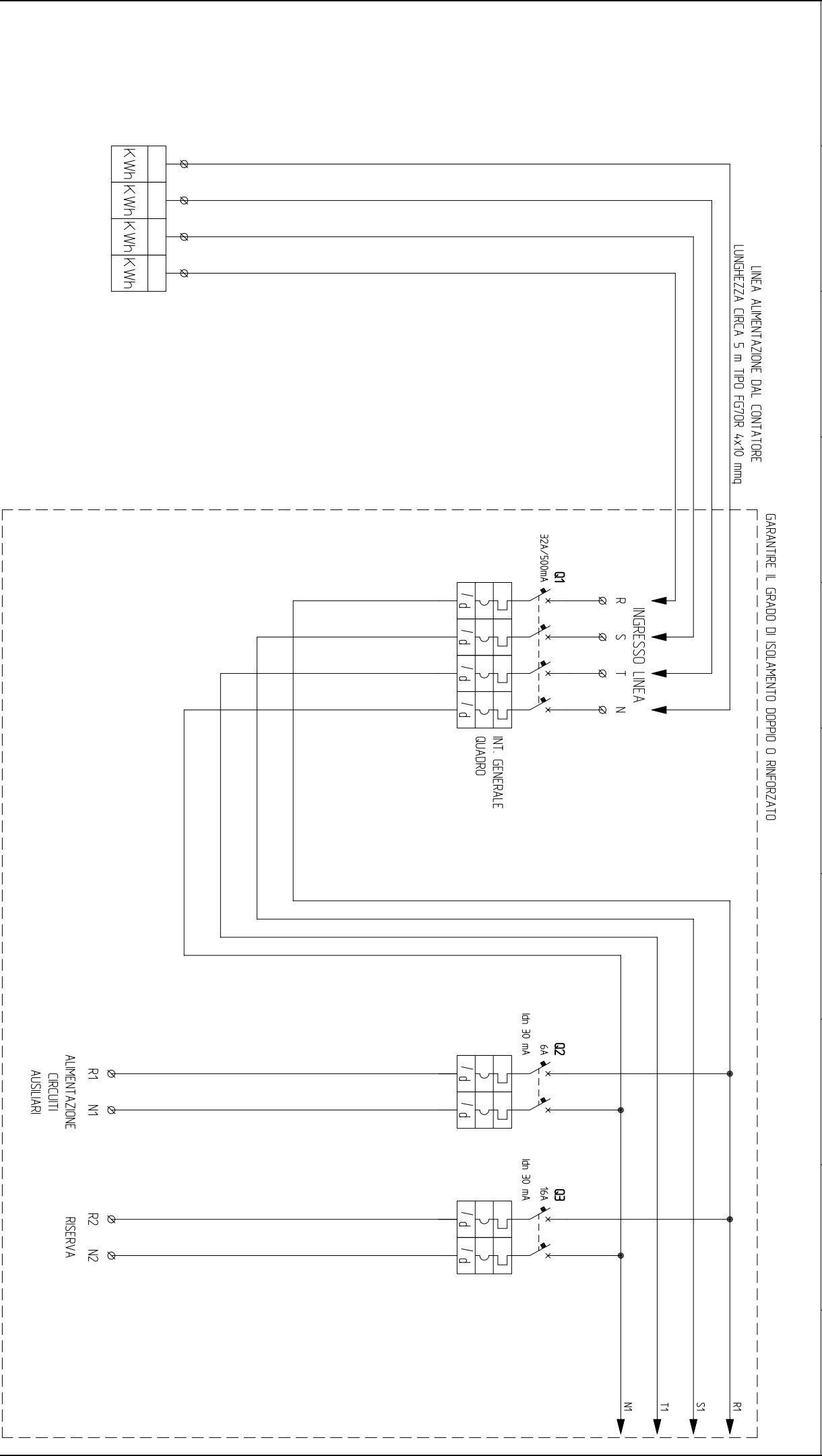
- * grado di protezione: IP55 minimo, tenuta all'impatto 20j minimo.
- * ampliabilità: 30%.
- * porta cieca o trasparente completa di chiusura
- * protezione sulle parti in tensione accessibili a portella aperta in modo da garantire grado di protezione IP XXB;



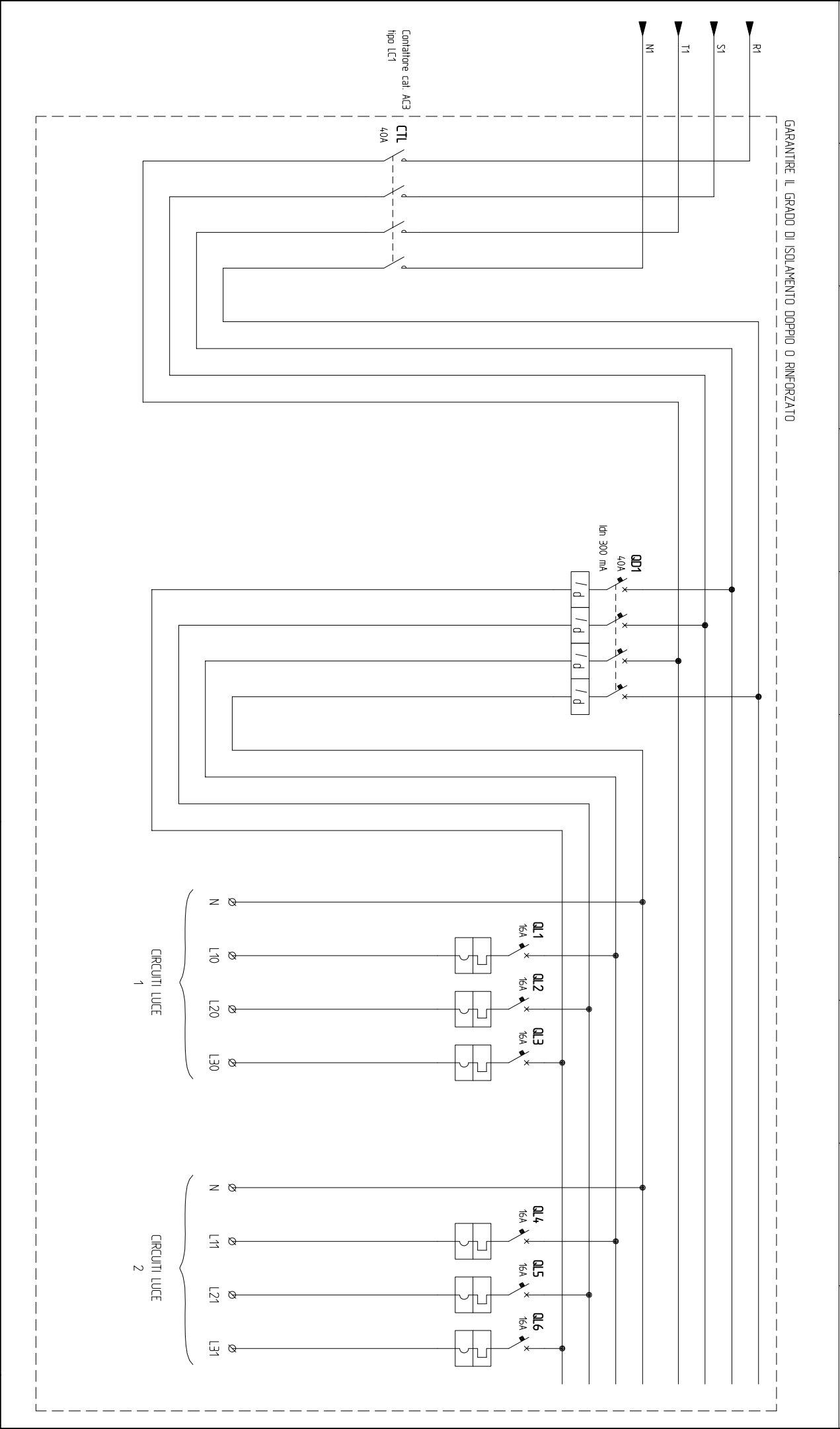
			Impianto		FOGLIO
Commissio		GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	7
Dis. N.		007			
Nome File		GLB2F007			
Data		FEB. 2018		Denominazione FRONTE QUADRO	DI 7

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

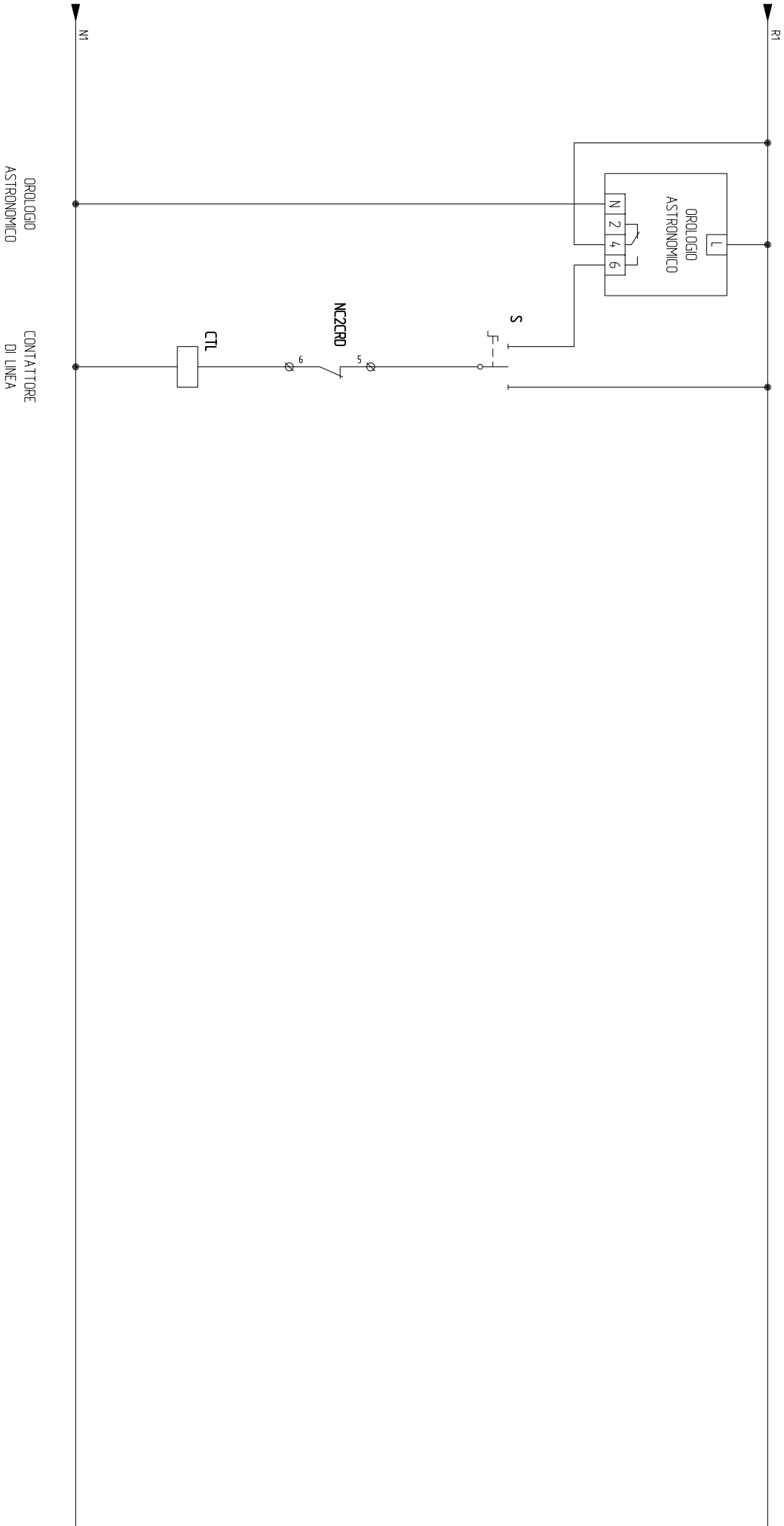
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finccorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finccorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					GLB2F		COMUNE DI ARCUGNANO (VI)			
					Dis. N. Q08		Quadro Protezione e Comando I.P.			
					Nome File GLB2FQ08		Denominazione			
					Data FEB. 2018		LEGENDA SIMBOLI		DI	
									7	



		Impianto		FOGLIO <
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			FOGLIO
Commissu		Impianto	5
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.		Quadro Protezione e Comando I.P.	
Nome File		Denominazione	DI
GLB2FQ08		SCHEMA DI POTENZA	
Data			7
FEB. 2018			



		Foglio	
Commissio		Impianto	
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.		Quadro Protezione e Comando I.P.	
Q08			
Nome File		Denominazione	
GLB2FQ08		SCHEMA CIRCUITI AUSILIARI	
Data		DI	
FEB. 2018		7	

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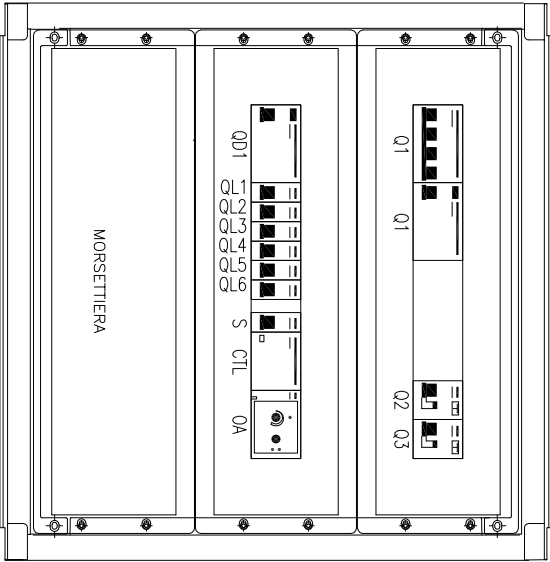
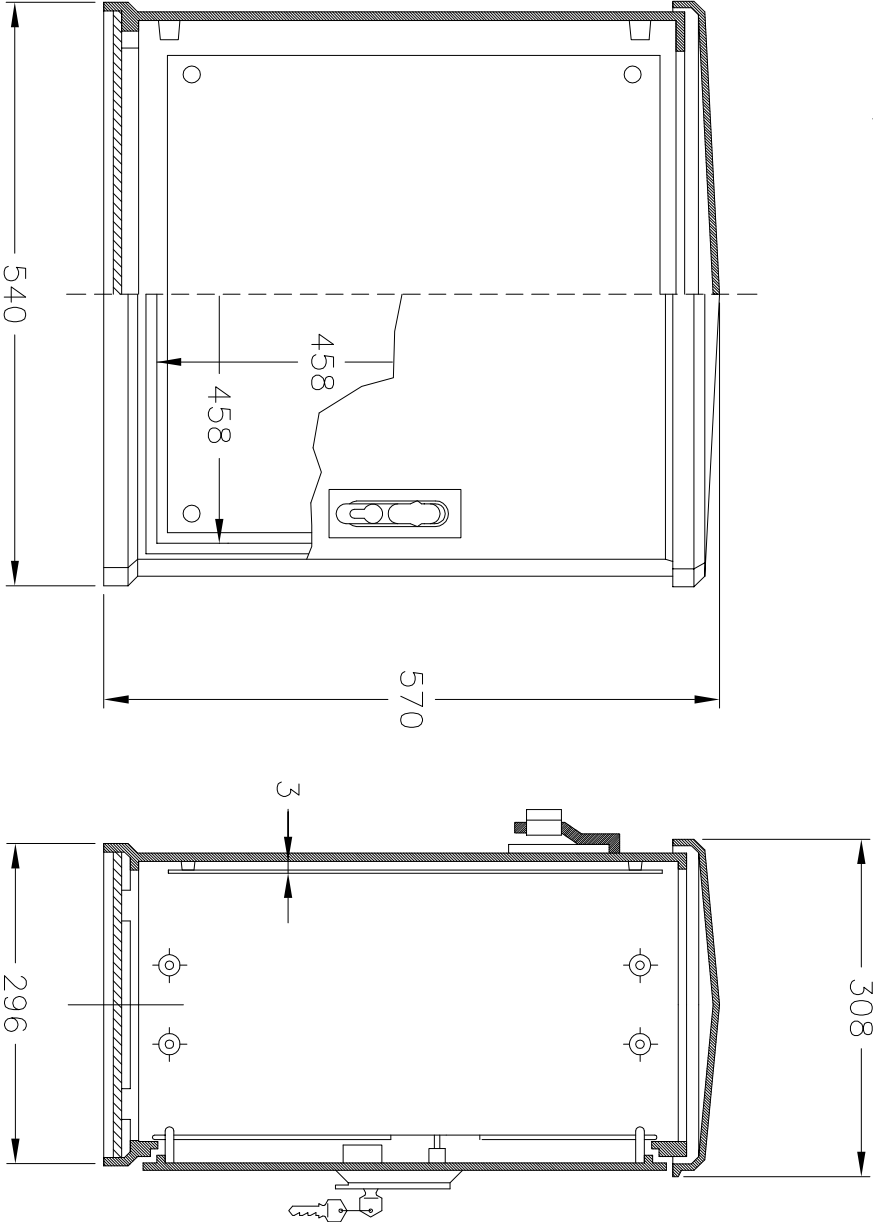
9

CARPENTERIA:

- * in vetroresina a doppio isolamento tipo Conchiglia CVT/0-P o equivalente completa di montanti e cornice interna con barra portastrumenti modulo DIN accessoriata con pannelli asolati e/o ciechi.

comunque dovranno essere rispettate le seguenti specifiche:

- * grado di protezione: IP55 minimo, tenuta all'impatto 20j minimo.
- * ampliabilità: 30%.
- * porta cieca o trasparente completa di chiusura
- * protezione sulle parti in tensione accessibili a portella aperta in modo da garantire grado di protezione IP XXB;



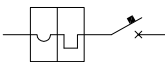
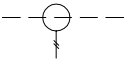



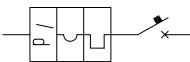




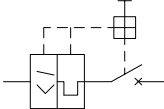




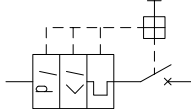




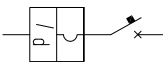

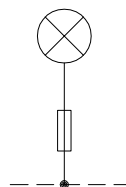

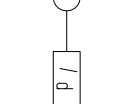
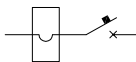
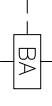
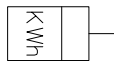





















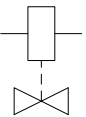




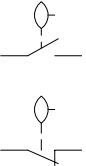




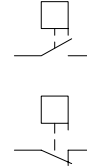
VISTA FRONTALE

VISTA LATERALE

PARTICOLARE PANNELLO INTERNO

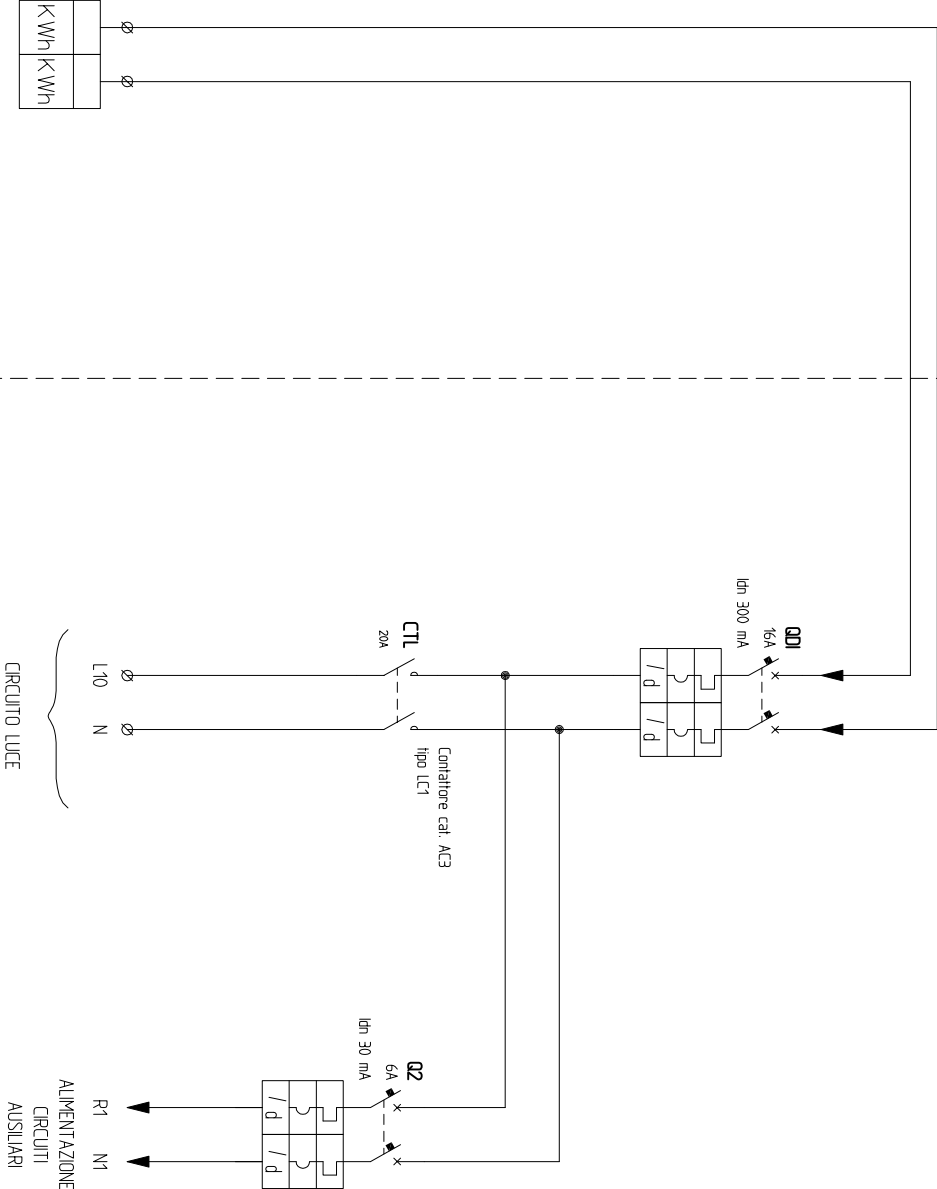
Commissu GLB2F		Impianto	FOGLIO
Dis. N.	Q08	COMUNE DI ARCUGNANO (VI)	
Nome File	GLB2FQ08	Quadro Protezione e Comando I.P.	
Data		FRONTE QUADRO	DI
FEB. 2018			7

0	1	2	3	4	5	6	7	8	9	
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico	
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione	
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro	
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro	
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile	
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia	
						Impianto				FOGLIO
						Commissa GLB2F				
						Dis. N. Q09				
						Nome File GLB2FQ09				Denominazione
						Data FEB. 2018				COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. LEGENDA SIMBOLI
										DI
										6

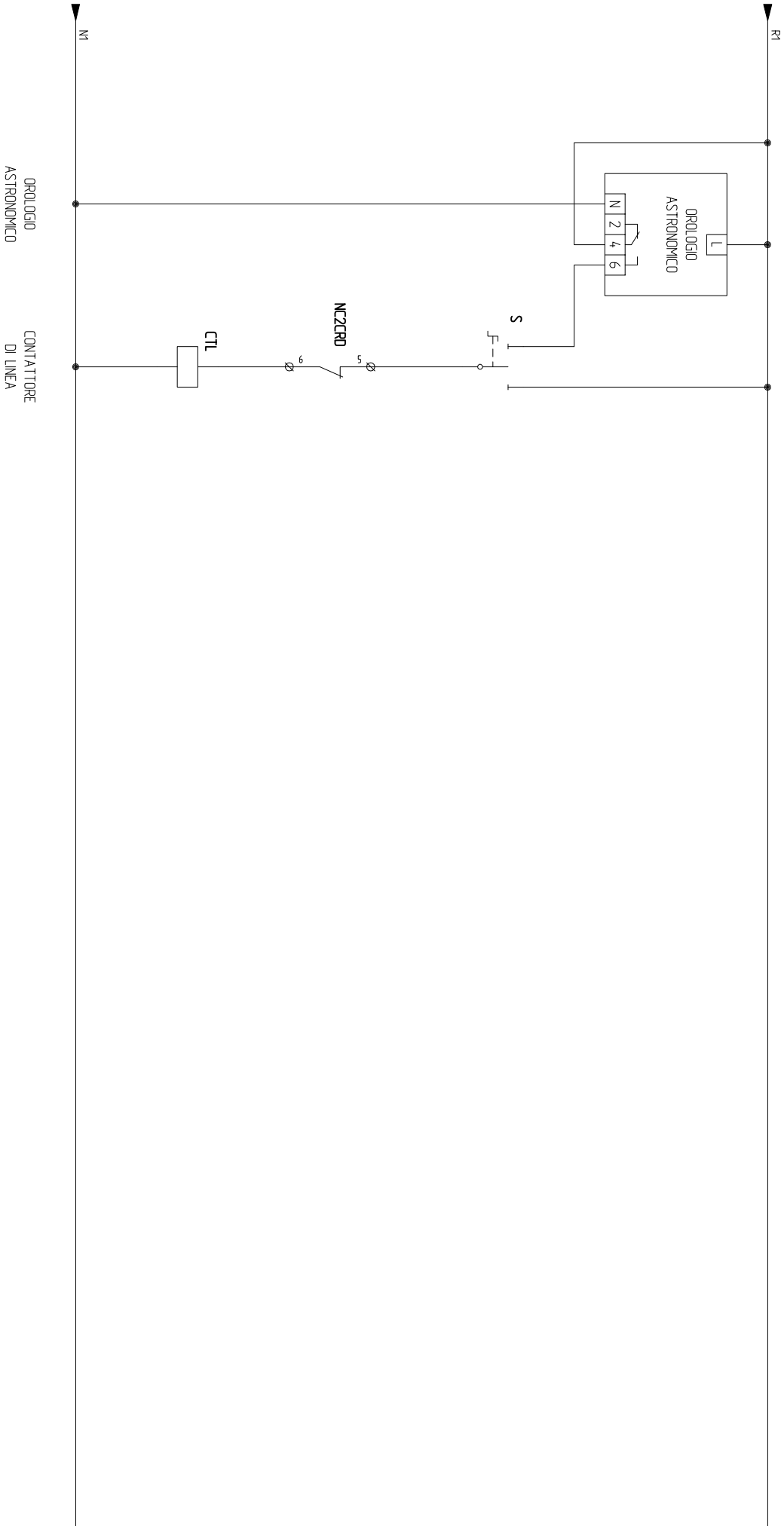
0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

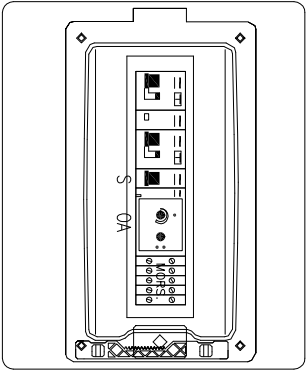


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q09		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ09	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





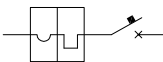
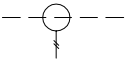



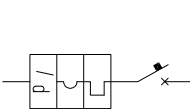




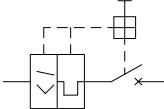




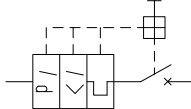




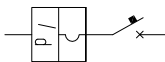

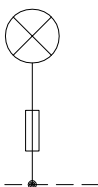

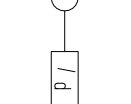
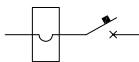

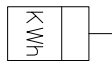
Commissa GLB2F		Impianto	FOGLIO
Dis. N.	Q09	COMUNE DI ARCUGNANO (VI)	5
Nome File	GLB2FQ09	Denominazione	DI
Data	FEB. 2018	SCHEMA CIRCUITI AUSILIARI	6




















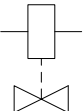




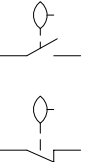




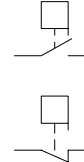
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECCHIA
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

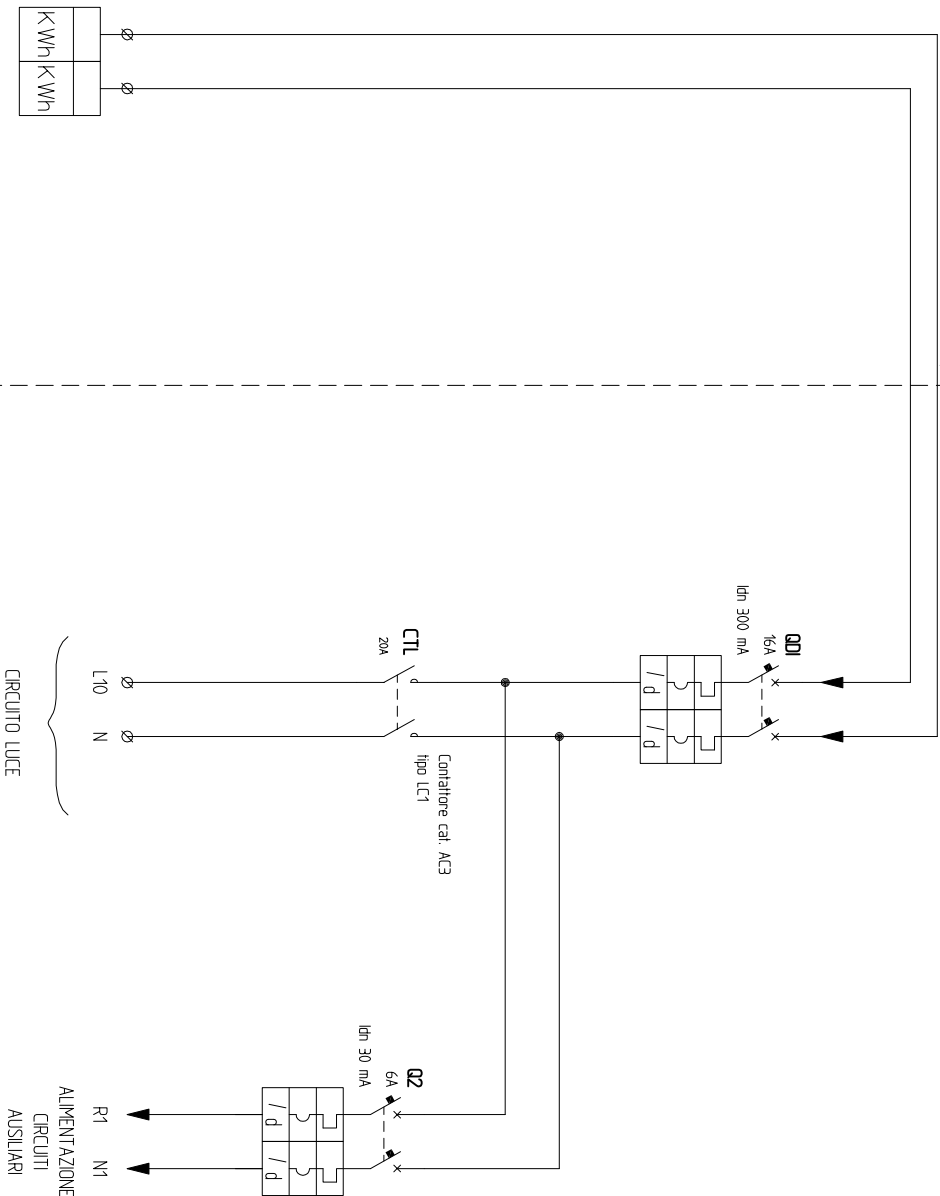
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Commissa		Impianto		DI	
GLB2F		COMUNE DI ARCUGNANO (VI)		6	
Dis. N.		Denominazione			
Q09		Quadro Protezione e Comando I.P.			
Nome File		FRONTE QUADRO			
Data					
FEB. 2018				6	

0	1	2	3	4	5	6	7	8	9	
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico	
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione	
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro	
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro	
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile	
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia	
						Commissa GLB2F		Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		FOGLIO 2
						Dis. N. Q10		Denominazione LEGENDA SIMBOLI		DI 6
						Nome File GLB2FQ10				
						Data FEB. 2018				

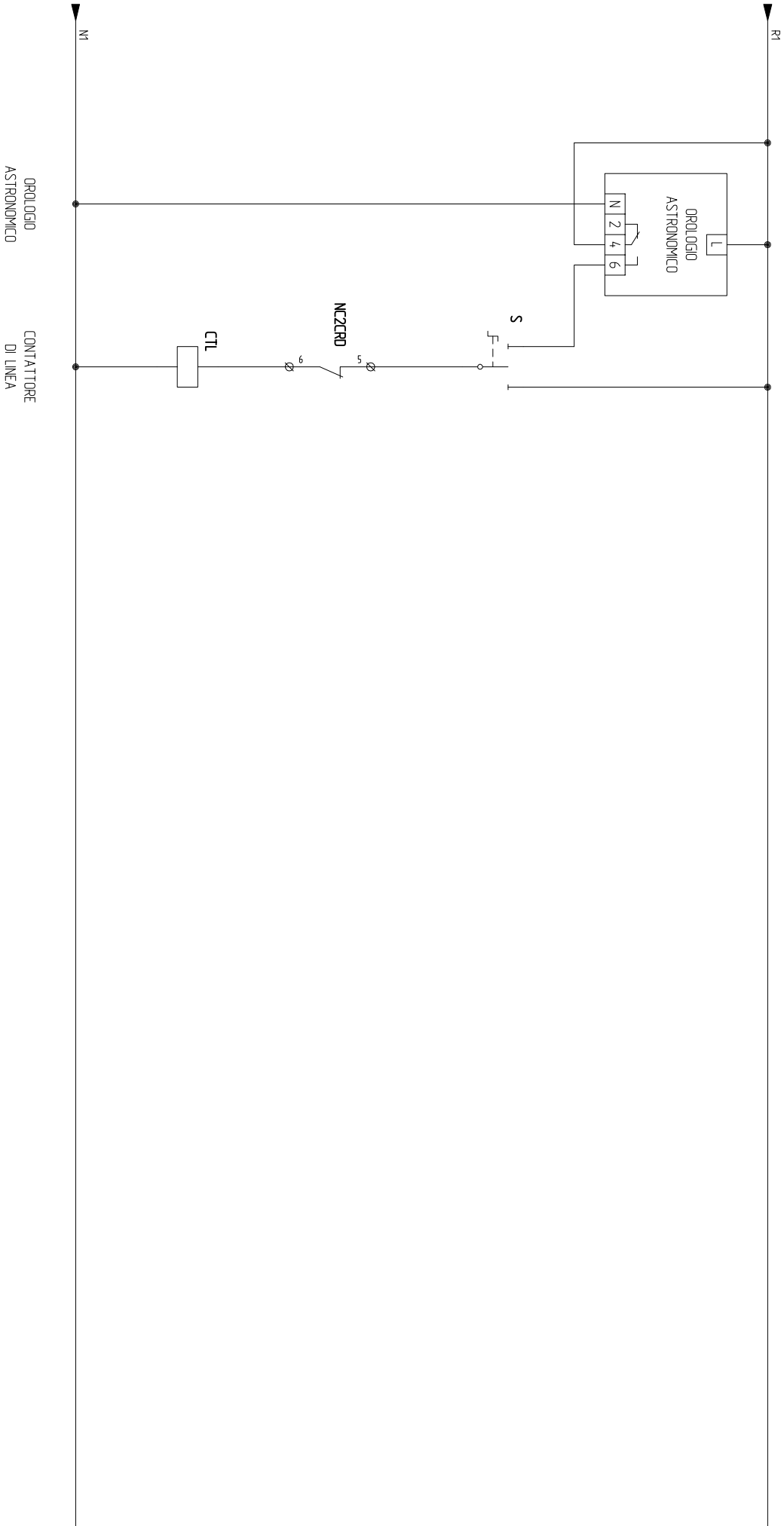
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
					GLB2F		Q10		3	
					Q10		FEB. 2018		DI	
									6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

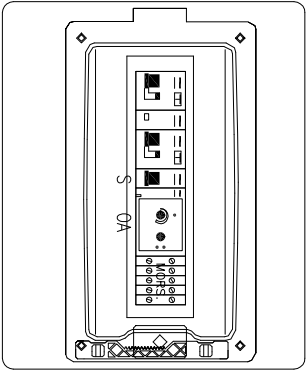


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Commissso	GLB2F	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i>		4
Dis. N.	Q10			
Nome File	GLB2FQ10			
		Denominazione	DI	
		SCHEMA DI POTENZA		
Data	FEB. 2018			6





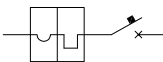
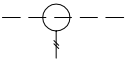



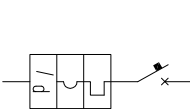




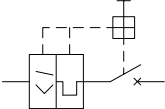




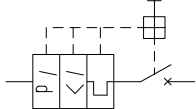




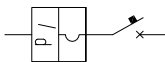

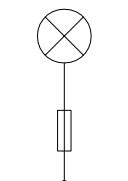

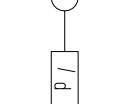
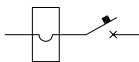
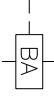
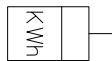
Commissa GLB2F		Impianto	FOGLIO
Dis. N.	Q10	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	5
Nome File	GLB2FQ10		DI
Data	FEB. 2018		6




















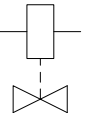




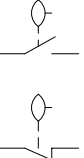




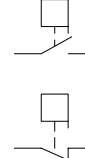
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

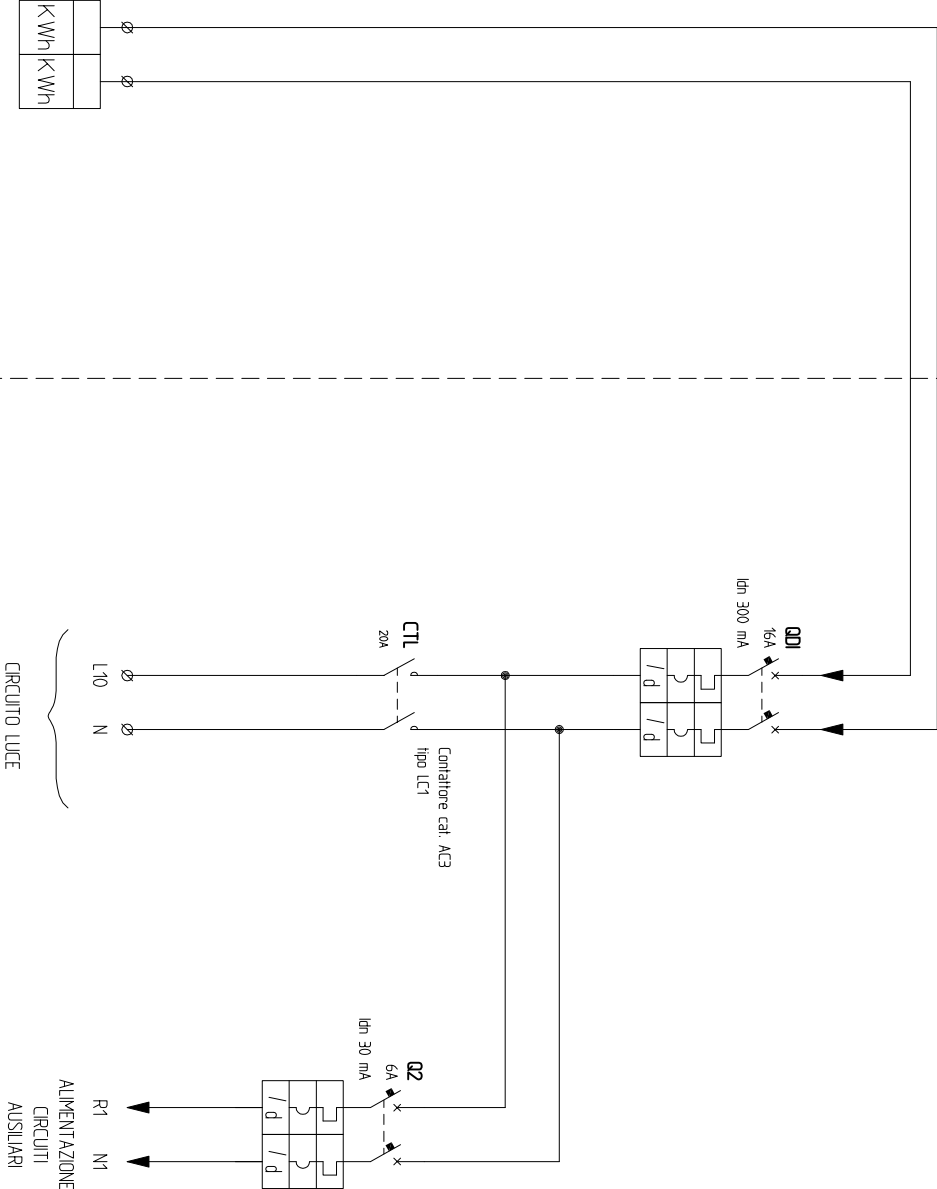
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Commissio		Impianto		
GLB2F		COMUNE DI ARCUGNANO (VI)		6
Dis. N.		Quadro Protezione e Comando I.P.		
Nome File		Denominazione		DI
GLB2FQ10		FRONTE QUADRO		6
Data				
FEB. 2018				

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

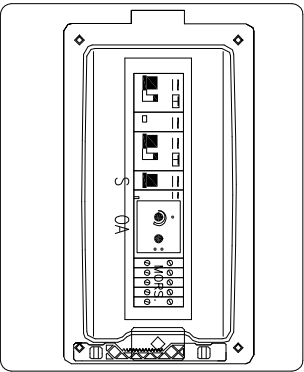
GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



		Impianto	FOGLIO
Commissso	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	4
Dis. N.	Q11		
Nome File	GLB2FQ11		DI
Data	FEB. 2018	Denominazione SCHEMA DI POTENZA	6



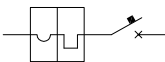
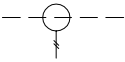



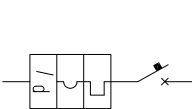
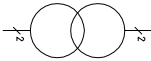



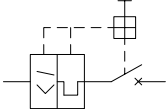




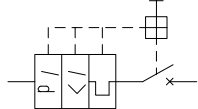




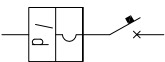

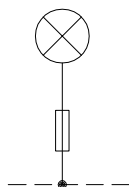

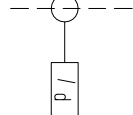
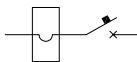

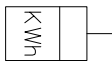
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


















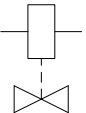




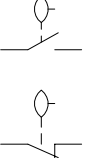




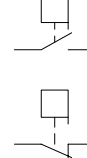
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

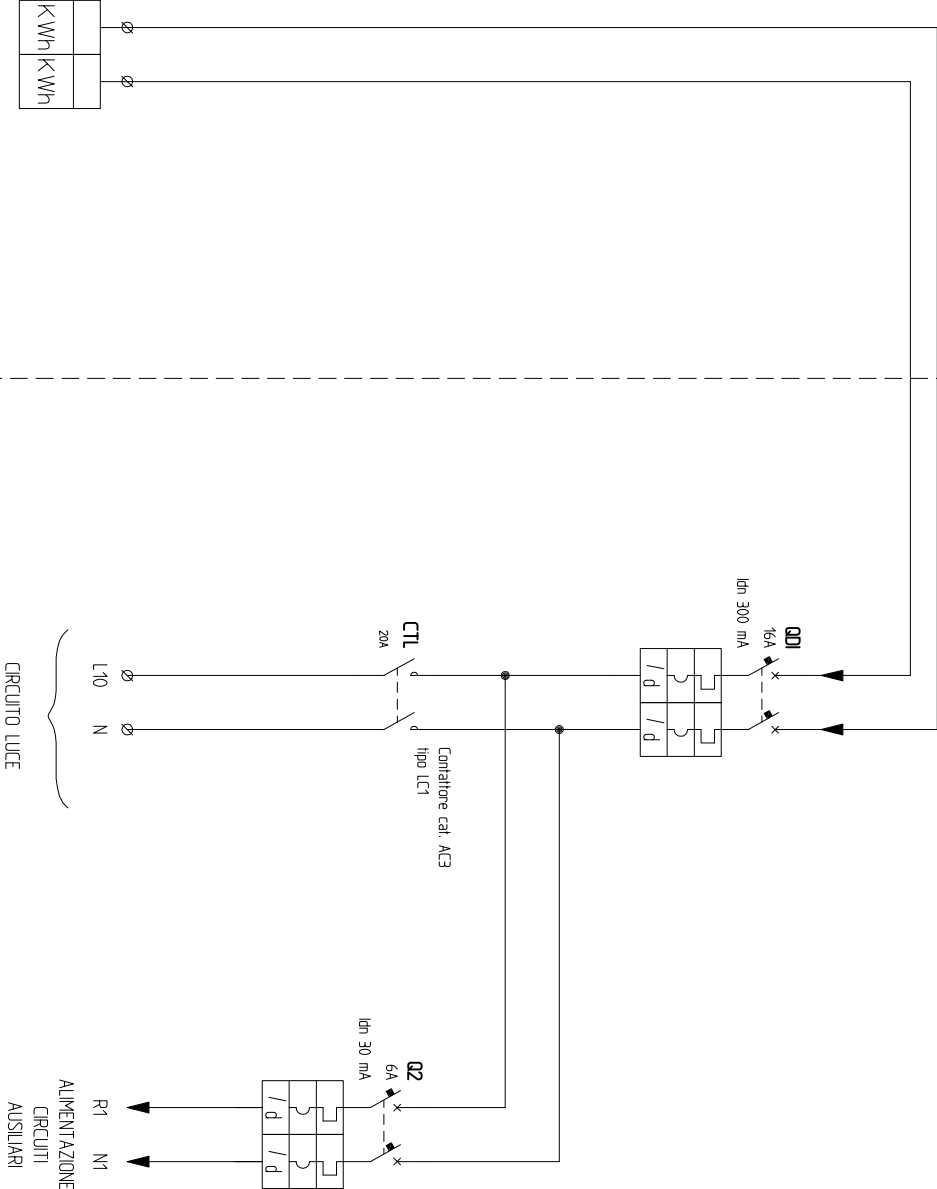
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Commissso		GLB2F		Impianto
Dis. N.		Q11		
Nome File		GLB2FQ11		Denominazione FRONTE QUADRO
Data		FEB. 2018		
		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		6
				DI
				6

0	1	2	3	4	5	6	7	8	9										
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico										
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione										
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro										
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro										
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile										
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia										
<div><div>Compresso</div><div>GLB2F</div><div>Dis. N.</div><div>Q12</div><div>Nome File</div><div>GLB2FQ12</div><div>Data</div><div>FEB. 2018</div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div>										FOGLIO									
										2	DI								
																			6

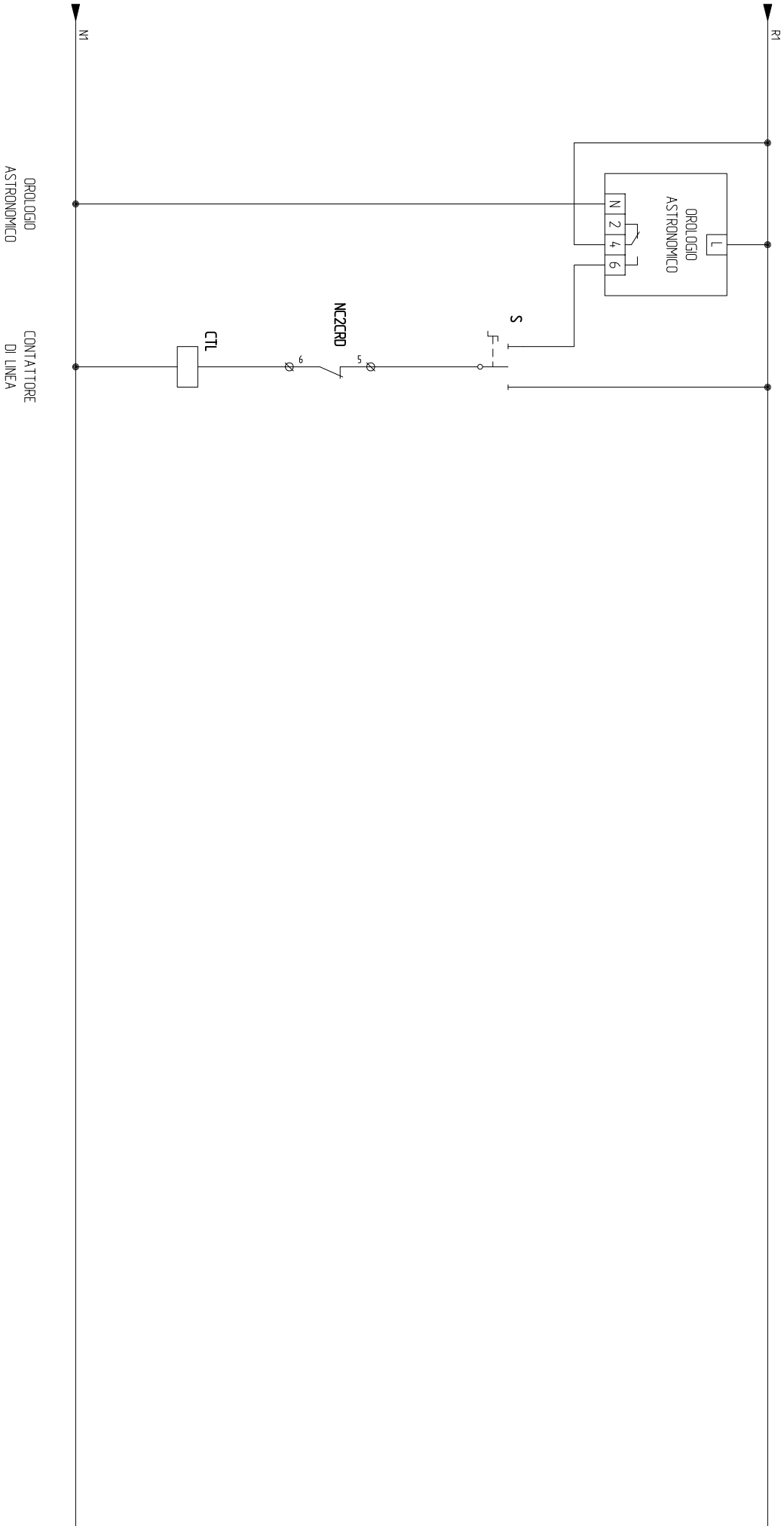
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

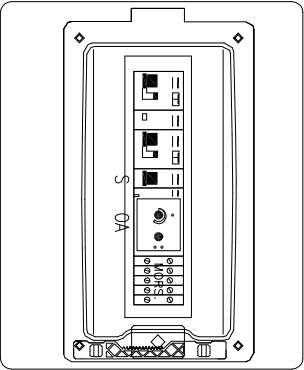


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Commissso	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	4
Dis. N.	Q12		
Nome File	GLB2FQ12		
Denominazione	SCHEMA DI POTENZA		DI
Data	FEB. 2018		6





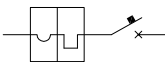
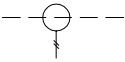



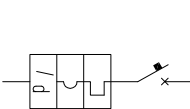




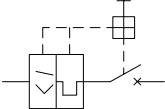




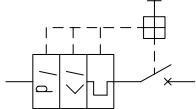




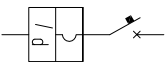

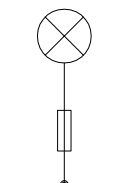

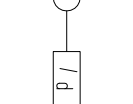
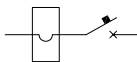

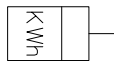
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Compresso	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	5
Dis. N.	Q12		
Nome File	GLB2FQ12	Denominazione SCHEMA CIRCUITI AUSILIARI	DI
Data	FEB. 2018		6




















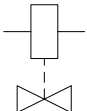




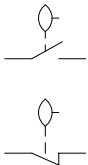




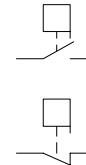
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

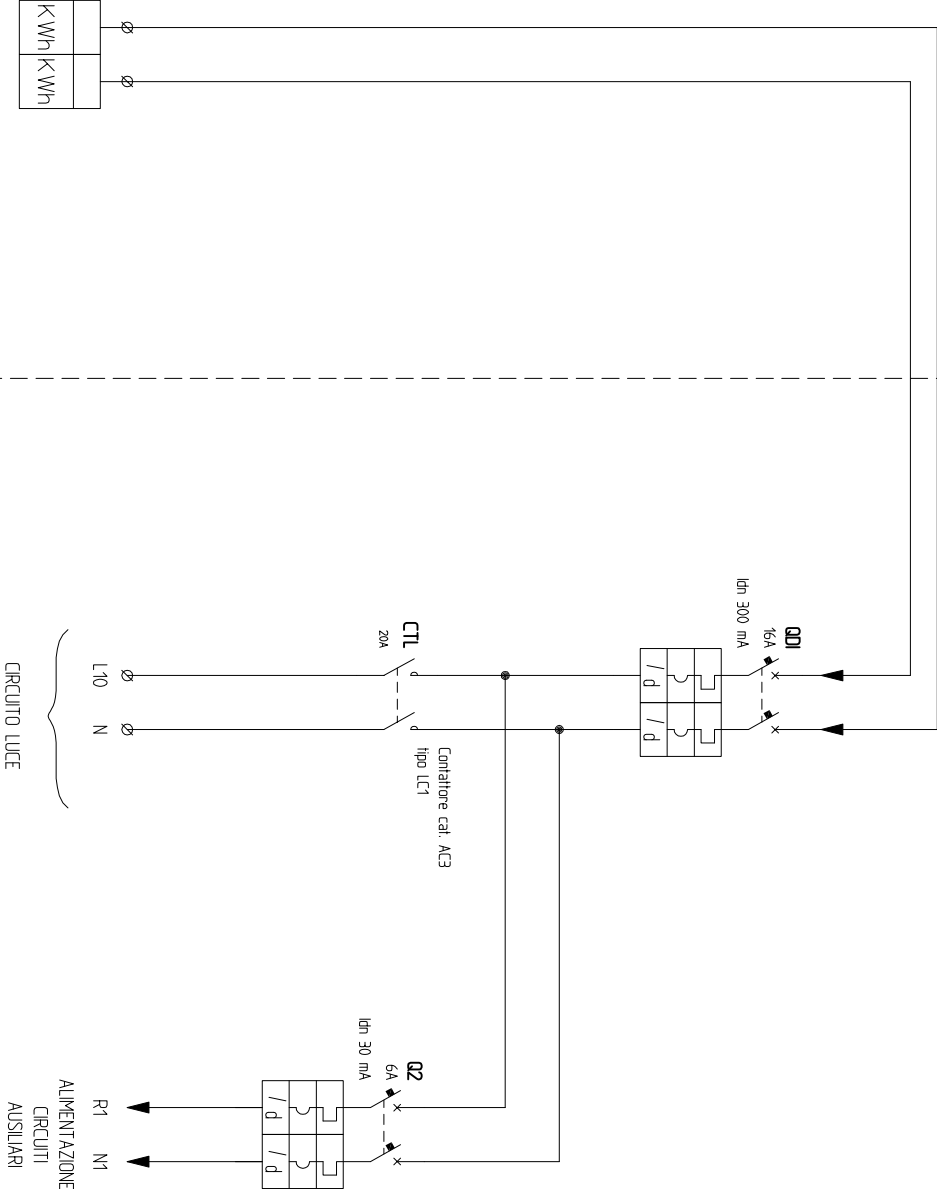
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Commissio		Impianto		
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		
Dis. N.		6		
Nome File		Denominazione		
GLB2FQ12		FRONTE QUADRO		
Data		DI		
FEB. 2018		6		

0	1	2	3	4	5	6	7	8	9					
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico					
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione					
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro					
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro					
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile					
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia					
<div><div>Compresso</div><div>GLB2F</div></div> <div><div>Dis. N.</div><div>Q13</div></div> <div><div>Nome File</div><div>GLB2FQ13</div></div> <div><div>Data</div><div>FEB. 2018</div></div>						Impianto		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		FOGLIO				
											2			
												DI		
													6	

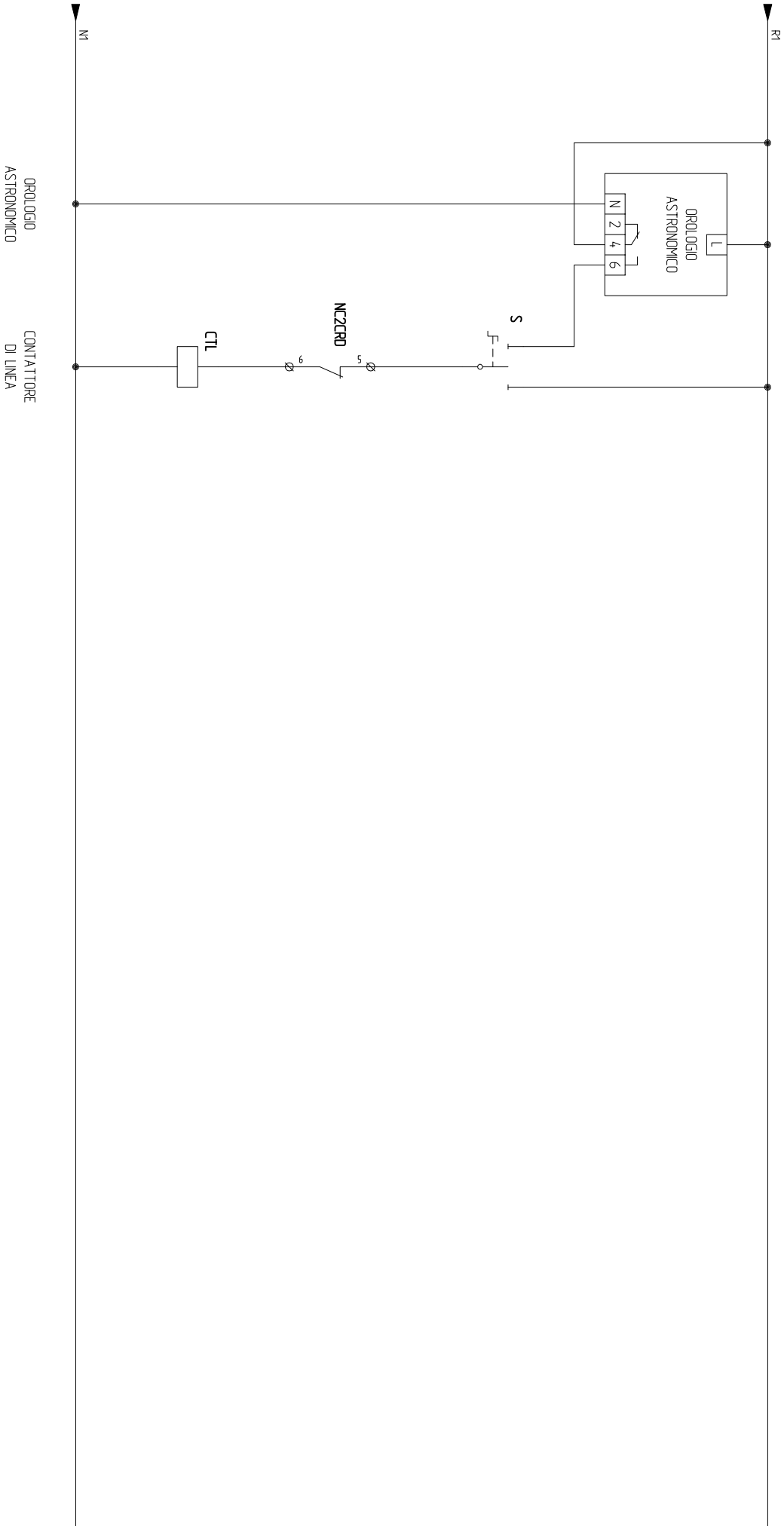
0	1	2	3	4	5	6	7	8	9		
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO		
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC		
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile		
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola		
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello		
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato		
						Commissa		Impianto		FOGLIO	
						GLB2F		COMUNE DI ARCUGNANO (VI)			
						Dis. N. Q13		Quadro Protezione e Comando I.P.			
						Nome File GLB2FQ13		Denominazione			
						Data FEB. 2018		LEGENDA SIMBOLI		DI	
										6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

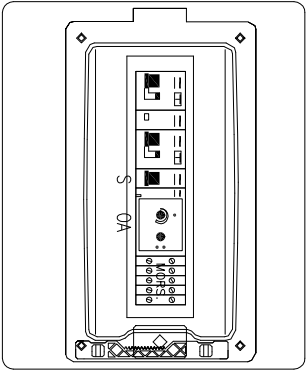


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Commissso	GLB2F	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i>	4
Dis. N.	Q13		
Nome File	GLB2FQ13		
Data		Denominazione SCHEMA DI POTENZA	DI
FEB. 2018			6





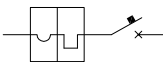
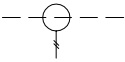



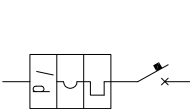




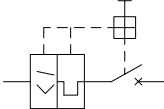




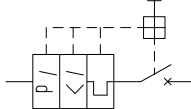




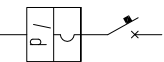

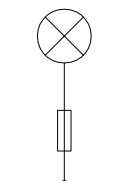

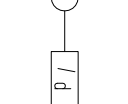
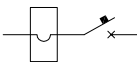
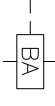

Commissa GLB2F		Impianto	FOGLIO
Dis. N.	Q13	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	5
Nome File	GLB2FQ13		DI
Data	FEB. 2018		6




















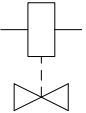




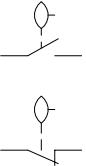




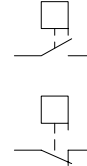
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

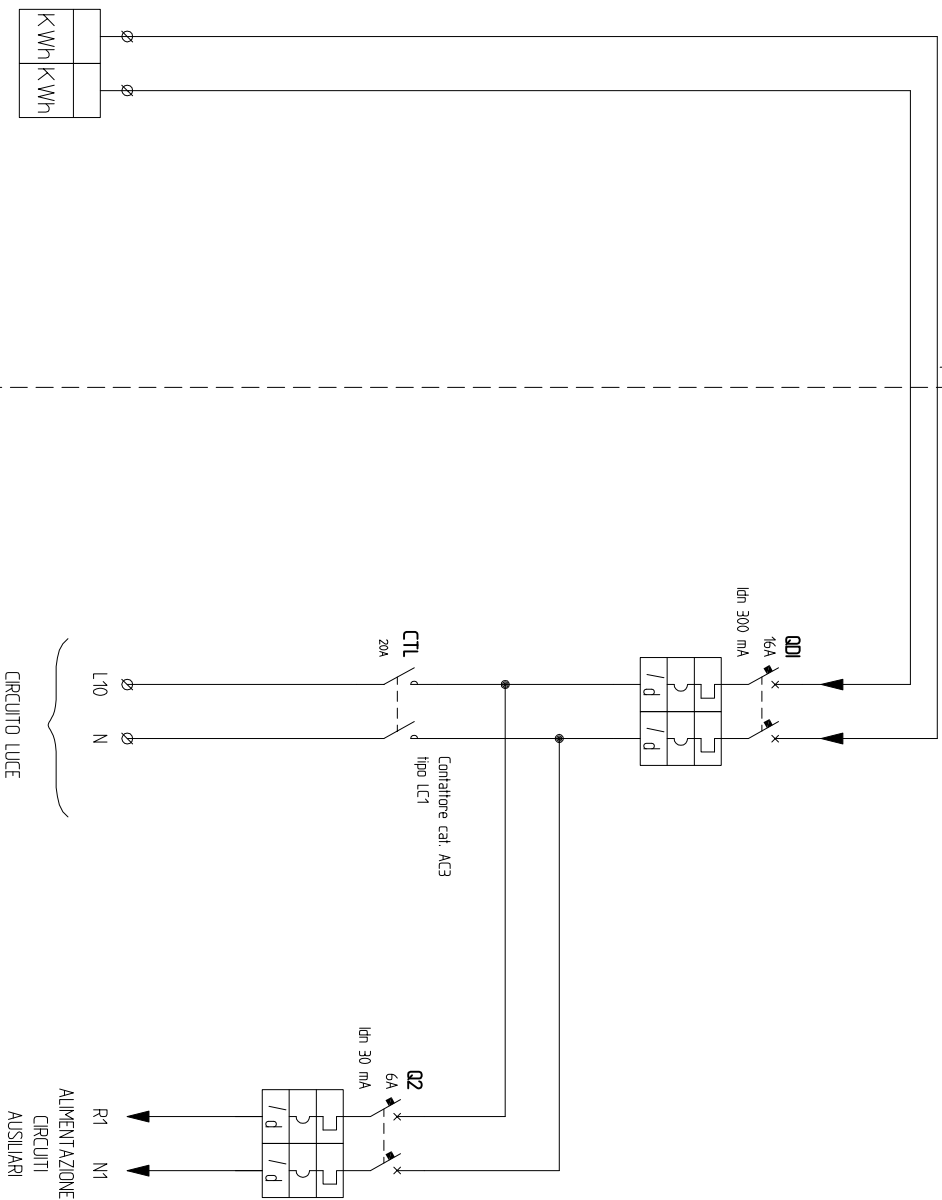
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Commissa		Impianto		DI	
GLB2F		COMUNE DI ARCUGNANO (VI)		6	
Dis. N.		Q13		Quadro Protezione e Comando I.P.	
Nome File		GLB2FQ13		FRONTE QUADRO	
Data		FEB. 2018		6	

0	1	2	3	4	5	6	7	8	9																																								
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico																																								
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione																																								
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro																																								
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro																																								
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile																																								
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia																																								
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Commissa GLB2F						Impianto		FOGLIO																																									
Dis. N. Q14						COMUNE DI ARCUGNANO (VI)		2																																									
Nome File GLB2FQ14						Quadro Protezione e Comando I.P.		DI																																									
Data FEB. 2018						LEGENDA SIMBOLI		6																																									

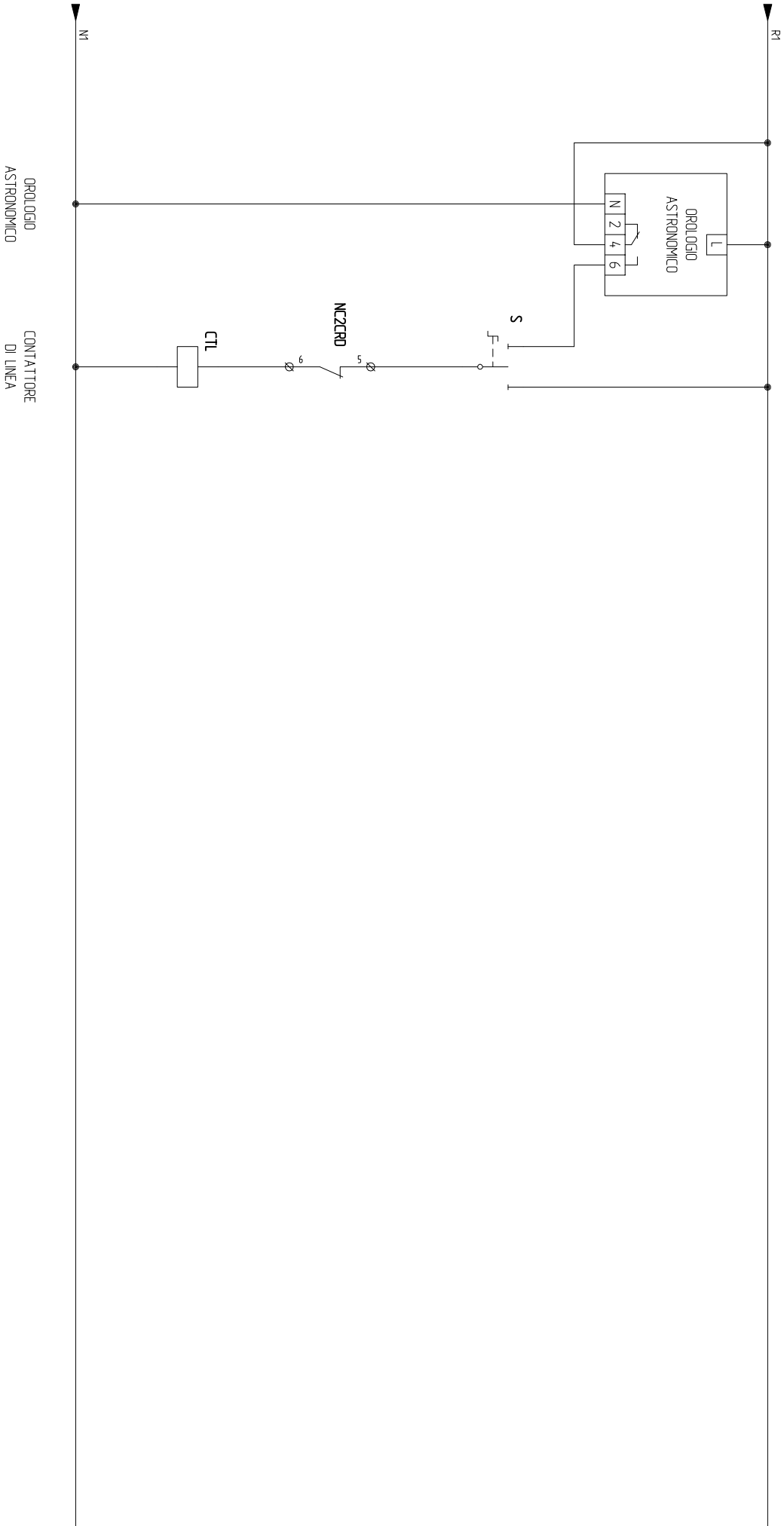
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commissa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGH. CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



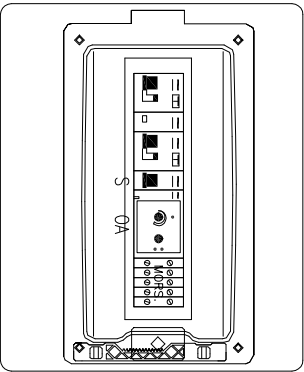
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Nome File	GLB2FQ14	Denominazione SCHEMA DI POTENZA	DI
Data	FEB. 2018		6



Commissu GLB2F			Impianto	FOGLIO
Dis. N.	Q14	COMUNE DI ARCUGNANO (VI)		5
Nome File	GLB2FQ14	Denominazione		DI
Date	FEB. 2018	SCHEMA CIRCUITI AUSILIARI		6



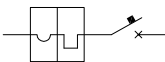
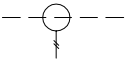



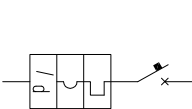




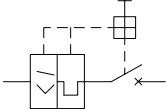




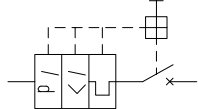




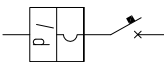

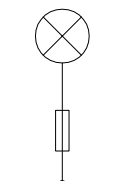

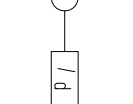
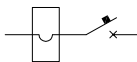

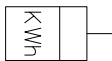
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

















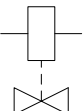




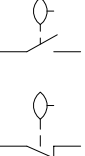




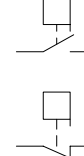
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

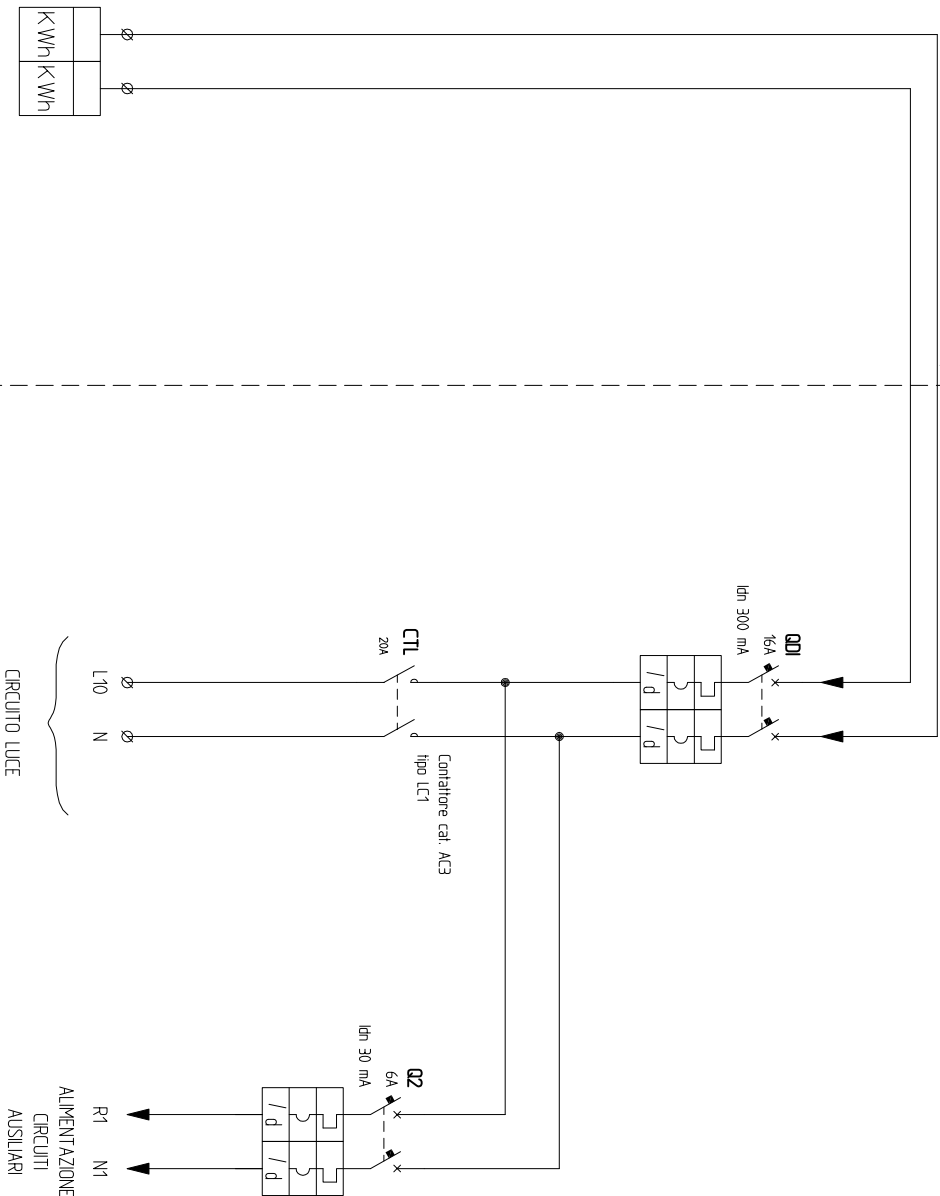
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Impianto		COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> FRONTE QUADRO	
Commissu	GLB2F		
Dis. N.	Q14		
Nome File	GLB2FQ14		
Data	FEB. 2018		

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	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione										
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro										
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro										
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile										
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia										
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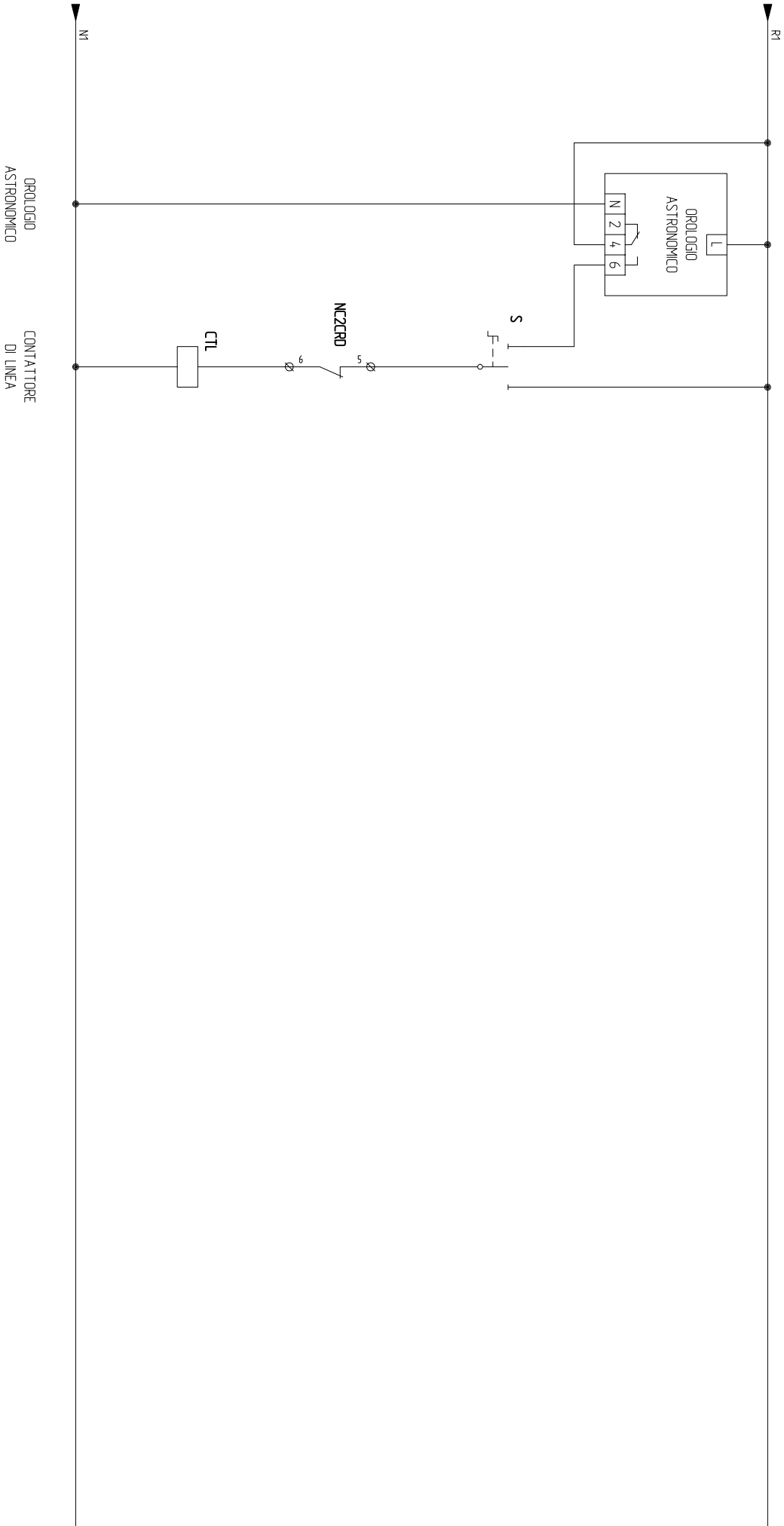
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	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
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	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
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					Q15					
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LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq



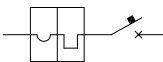
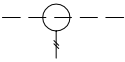



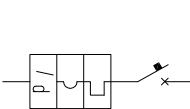




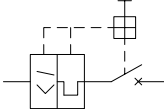




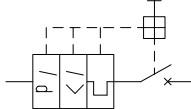




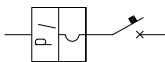

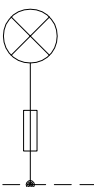

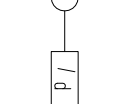
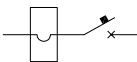
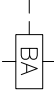
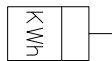
GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO




















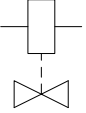




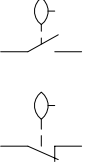




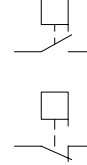


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Nome File	GLB2FQ15		
		Denominazione	DI
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Data	FEB. 2018		



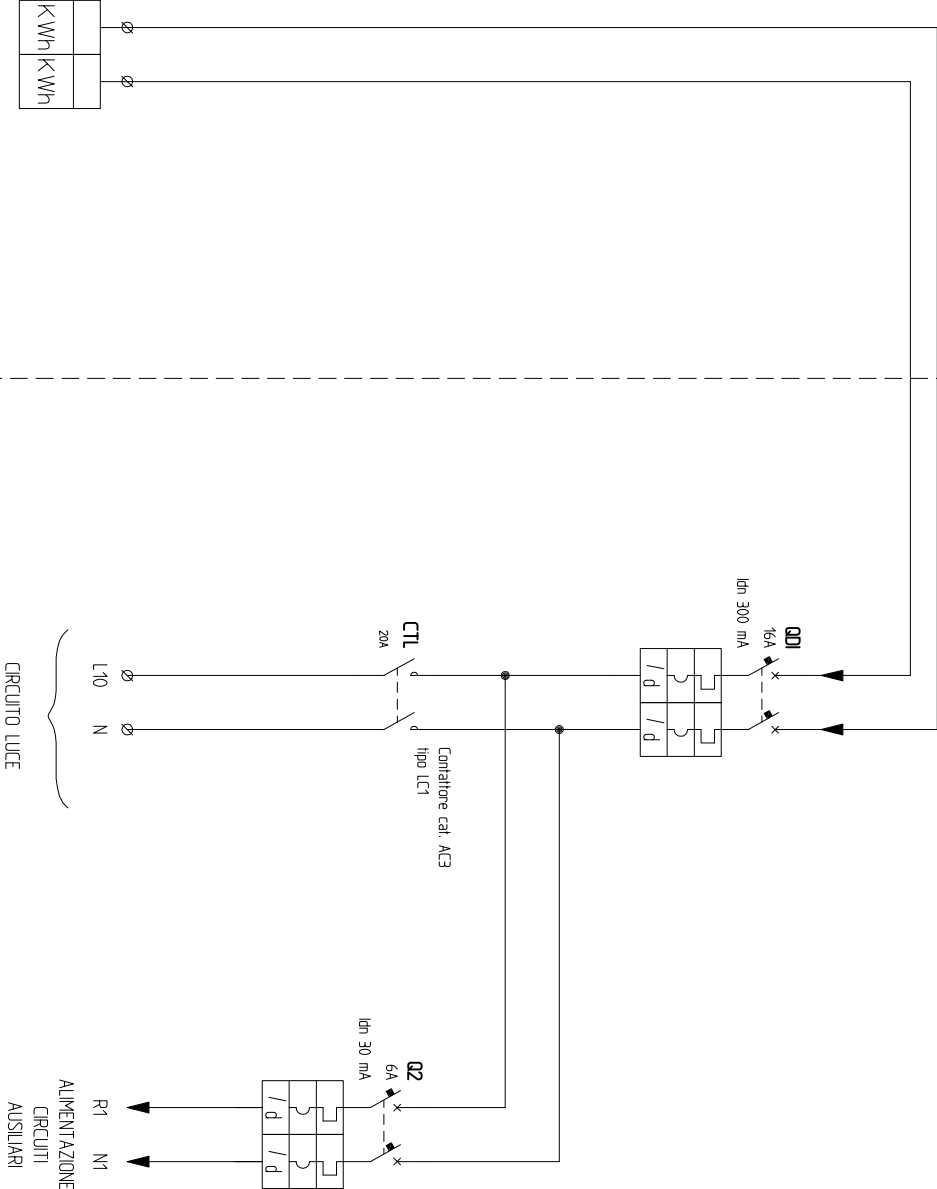
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Dis. N.	Q15			
Nome File	GLB2FQ15			
Denominazione	SCHEMA CIRCUITI AUSILIARI			DI
Data	FEB. 2018			6

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
<div><div><div>Compresso</div><div>GLB2F</div></div><div><div>Dis. N.</div><div>Q16</div></div><div><div>Nome File</div><div>GLB2FQ16</div></div><div><div>Data</div><div>FEB. 2018</div></div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div> <div><div>FOGLIO</div><div>2</div><div>DI</div><div>6</div></div>									

0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussoistato
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

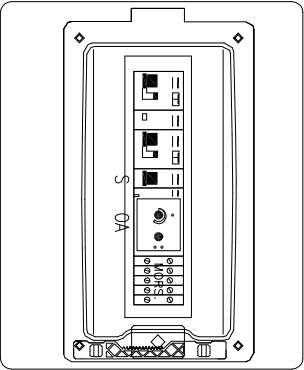
GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
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Nome File	GLB2FQ16	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6



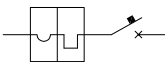
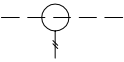



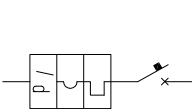
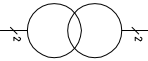



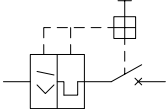




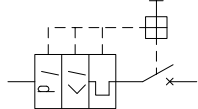




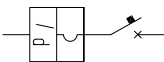

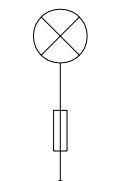

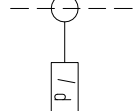
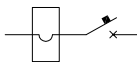


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

















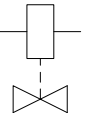




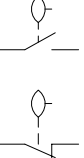




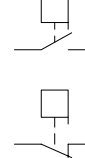
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

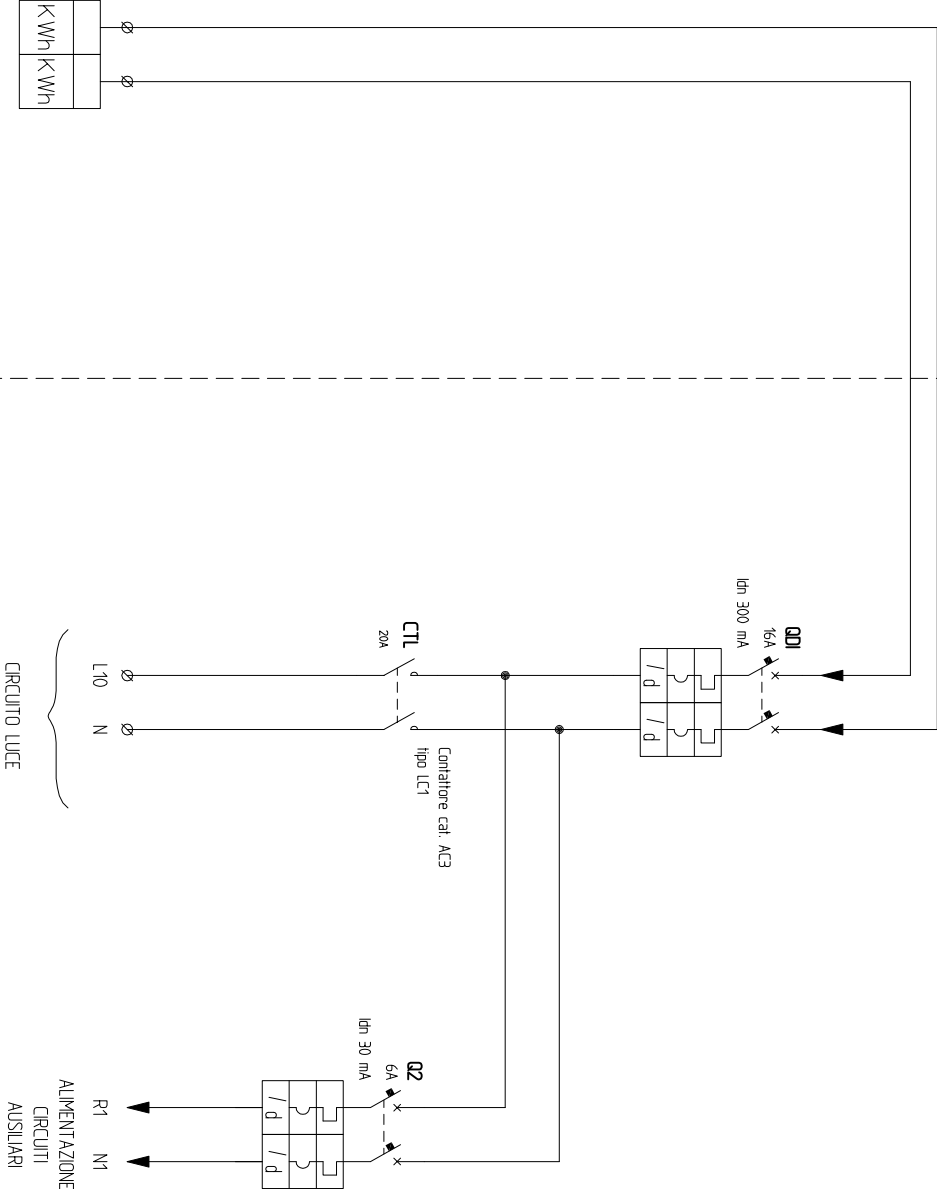
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Commissso		GLB2F		Impianto
Dis. N.		Q16		
Nome File		GLB2FQ16		Denominazione COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. FRONTE QUADRO
Data		FEB. 2018		
				DI
				6

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
<div><div><div>Compresso</div><div>GLB2F</div></div><div><div>Dis. N.</div><div>Q17</div></div><div><div>Nome File</div><div>GLB2FQ17</div></div><div><div>Data</div><div>FEB. 2018</div></div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div> <div><div>FOGLIO</div><div>2</div><div>DI</div><div>6</div></div>									

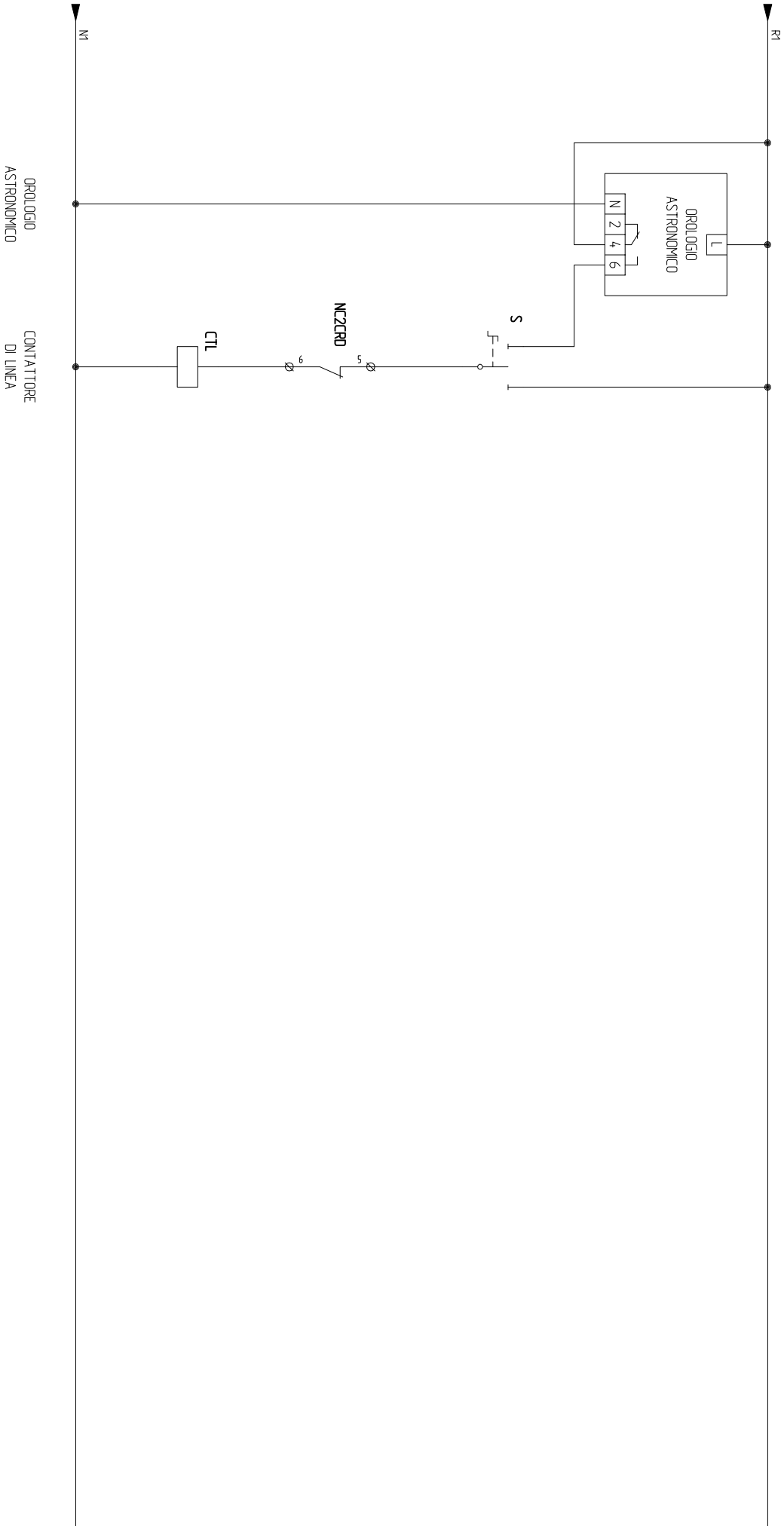
0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

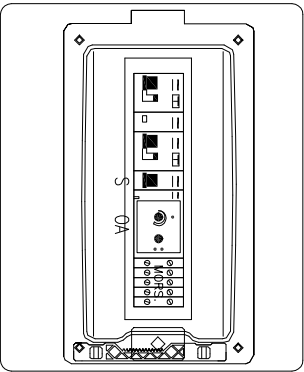


Commissio	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q17		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ17	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





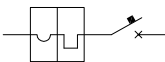
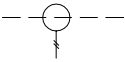



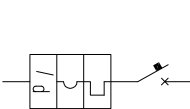




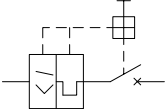




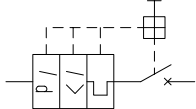




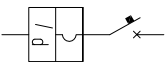

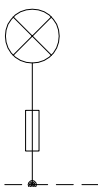

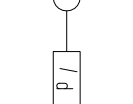
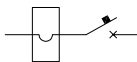
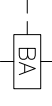
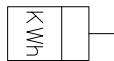
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Compresso		COMUNE DI ARCUGNANO (VI)		5
GLB2F		Quadro Protezione e Comando I.P.		
Dis. N.		Denominazione		DI
Q17		SCHEMA CIRCUITI AUSILIARI		
Nome File				6
GLB2FQ17				
Data				
FEB. 2018				




















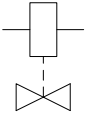




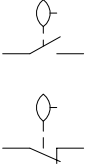




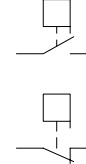
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

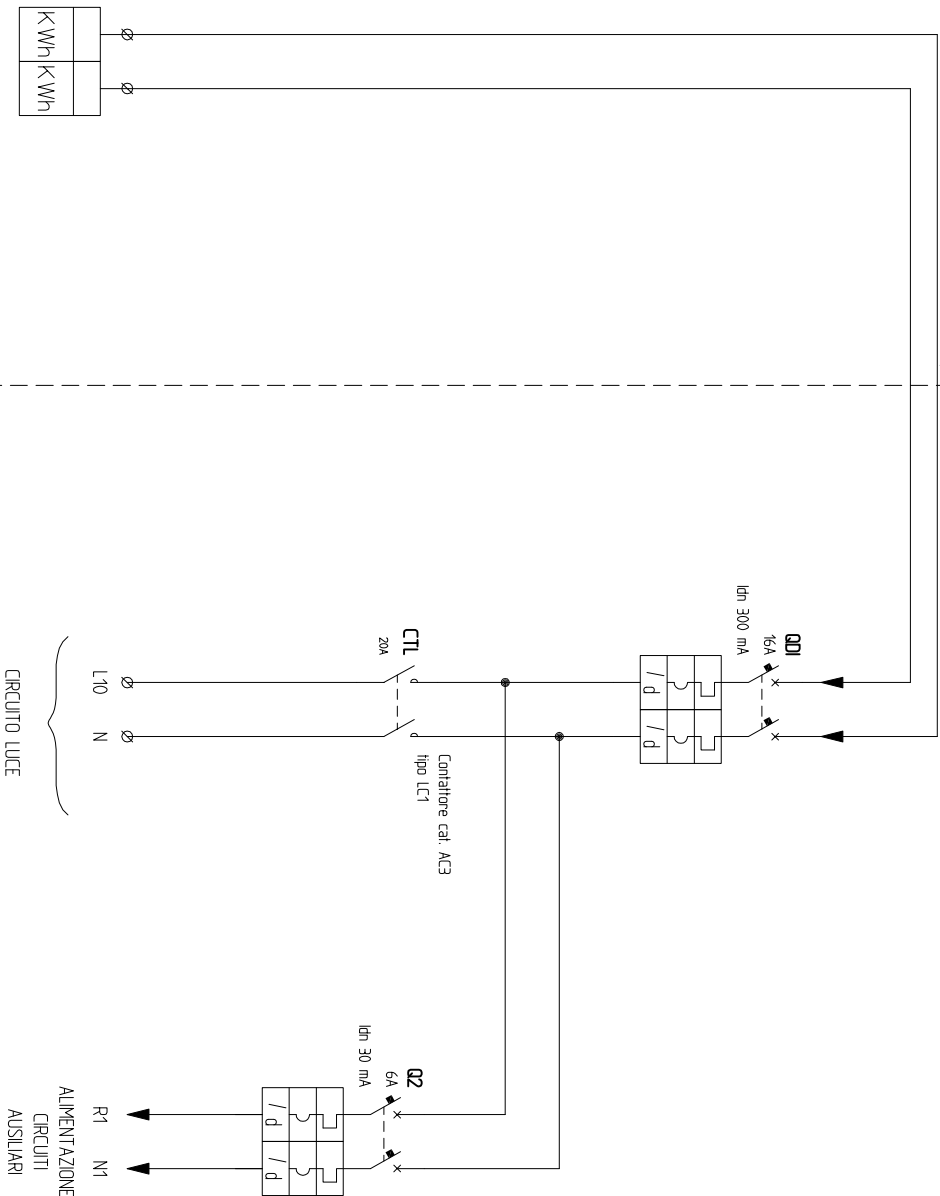
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Commissio		Impianto		
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		
Dis. N.		6		
Nome File		Denominazione		
GLB2FQ17		FRONTE QUADRO		
Data		DI		
FEB. 2018		6		

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

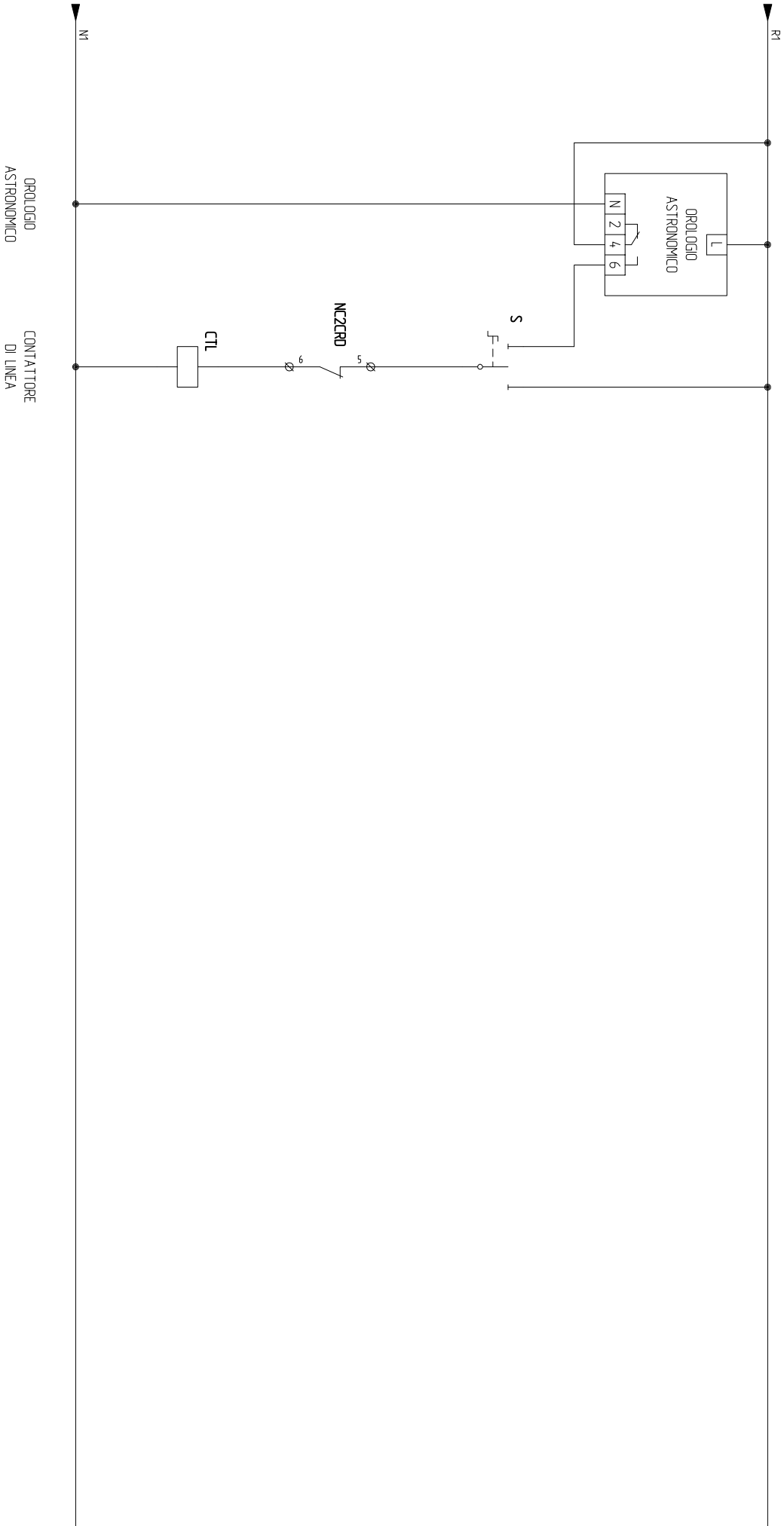
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
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					GLB2F		COMUNE DI ARCUGNANO (VI)			
					Dis. N. Q18		Denominazione			
					Nome File GLB2FQ18		Quadro Protezione e Comando I.P.			
					Data FEB. 2018		LEGENDA SIMBOLI		DI	
									6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



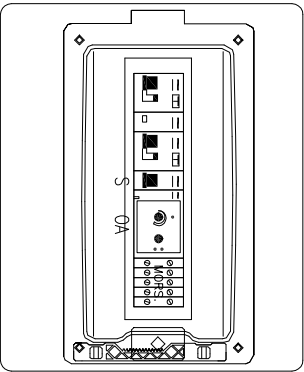
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Commissio		COMUNE DI ARCUGNANO (VI)		
GLB2F		Quadro Protezione e Comando I.P.		
Dis. N.		Q18		
Nome File		GLB2FQ18		
Data		FEB. 2018		
		Denominazione		DI
		SCHEMA DI POTENZA		
				6



			FOGLIO
Commissso		GLB2F	Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.
Dis. N.		Q18	
Nome File		GLB2FQ18	Denominazione SCHEMA CIRCUITI AUSILIARI
Data		FEB. 2018	DI 6



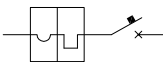
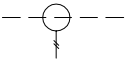



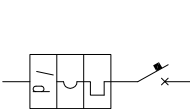




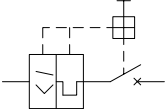




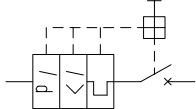




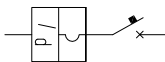

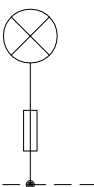

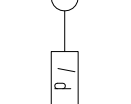
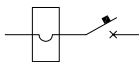

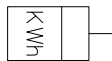
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

















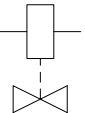




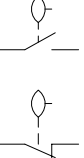




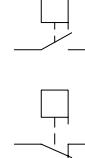
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

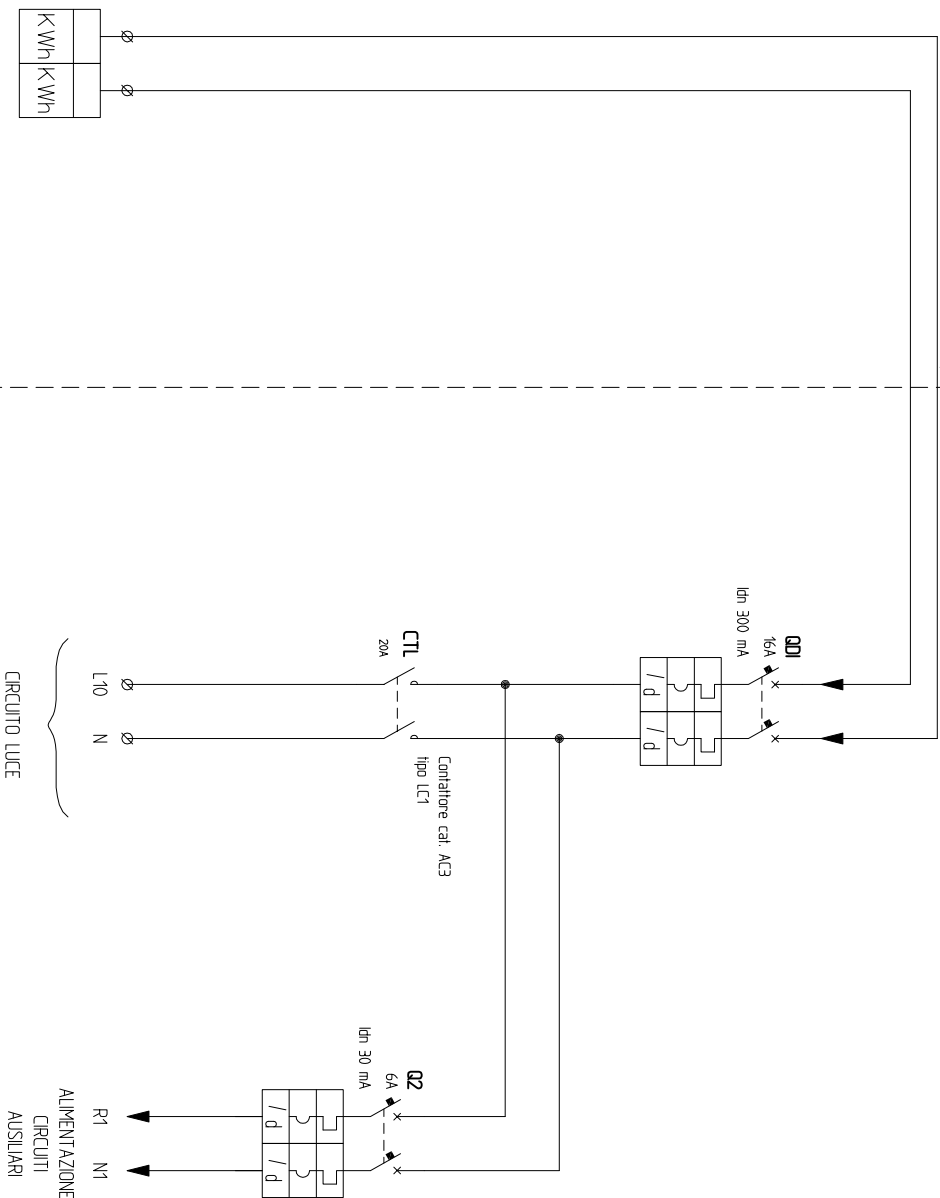
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Dis. N.		Q18		DI	
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Data		FEB. 2018		6	
		Denominazione			
		FRONTE QUADRO			

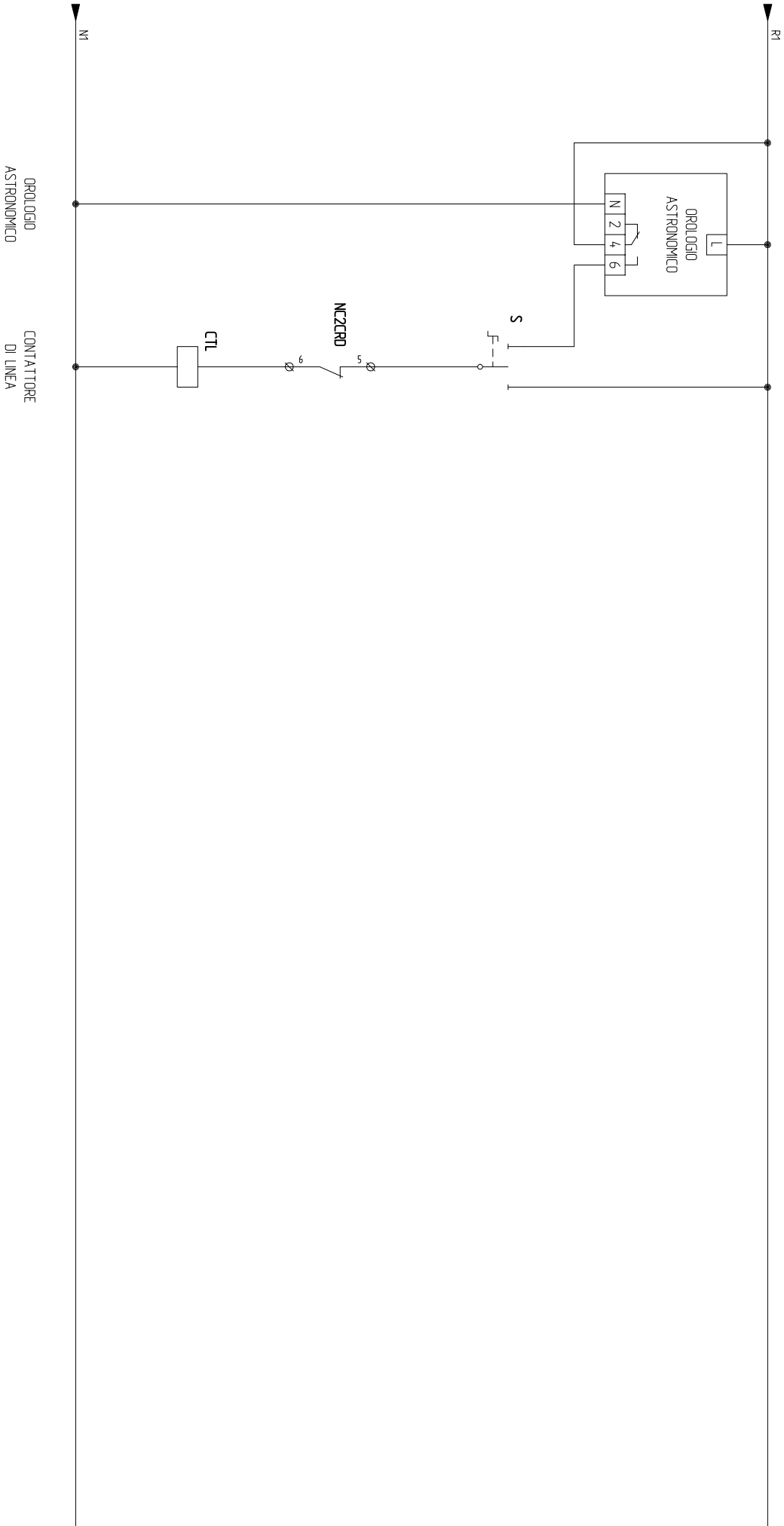
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	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
<div><div><div>Compresso</div><div>GLB2F</div></div><div><div>Dis. N.</div><div>Q19</div></div><div><div>Nome File</div><div>GLB2FQ19</div></div><div><div>Data</div><div>FEB. 2018</div></div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div> <div><div>FOGLIO</div><div>2</div><div>DI</div><div>6</div></div>									

0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commissa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6



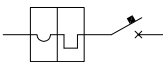
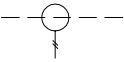



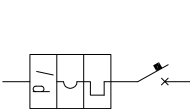




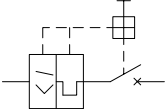




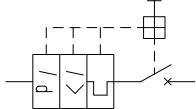




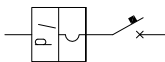

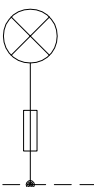

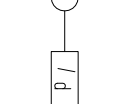
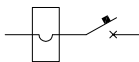

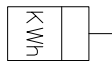
LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq




















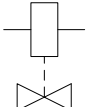




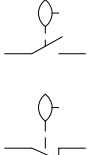




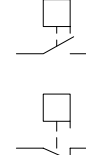
GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO





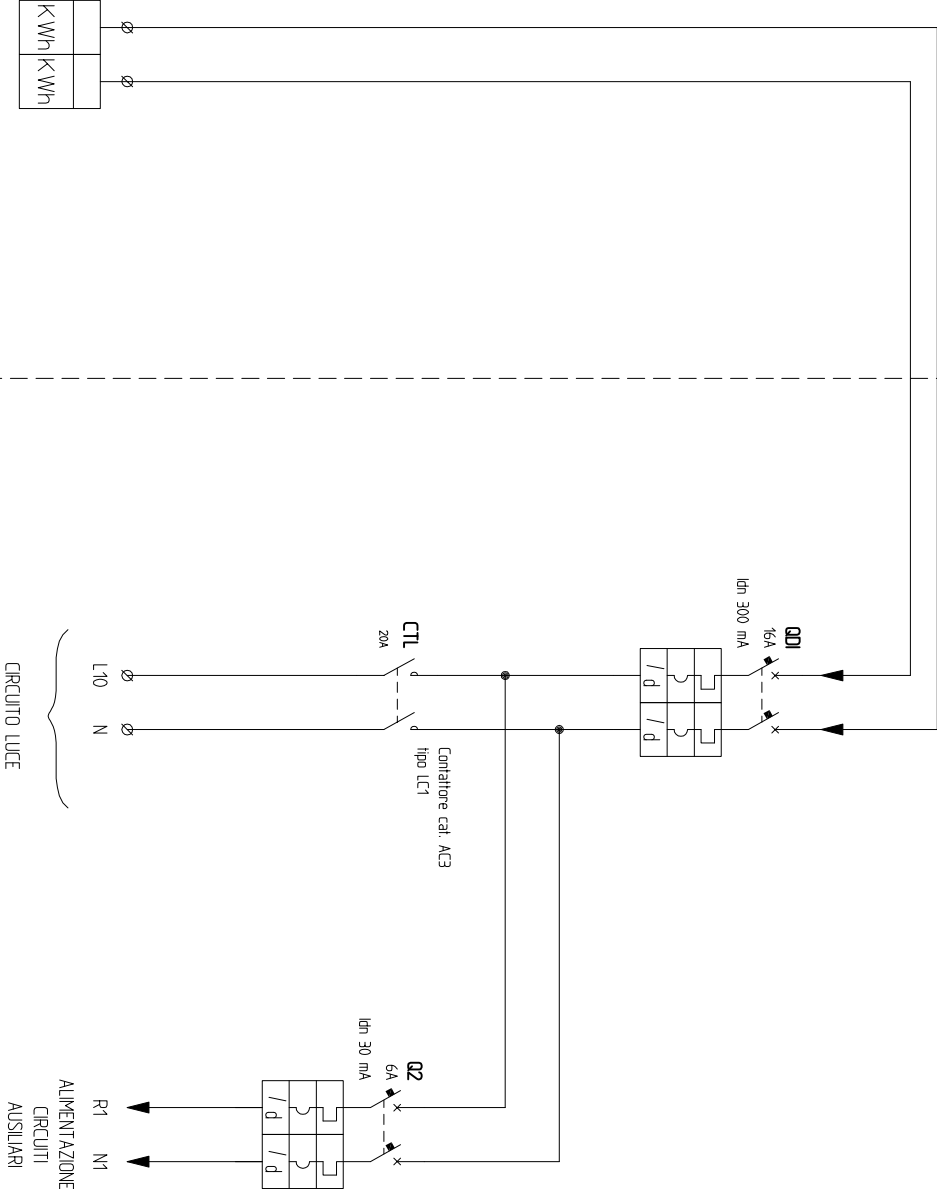
Commissa GLB2F		Impianto	FOGLIO
Dis. N.	Q19	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	5
Nome File	GLB2FQ19		DI
Data	FEB. 2018		6

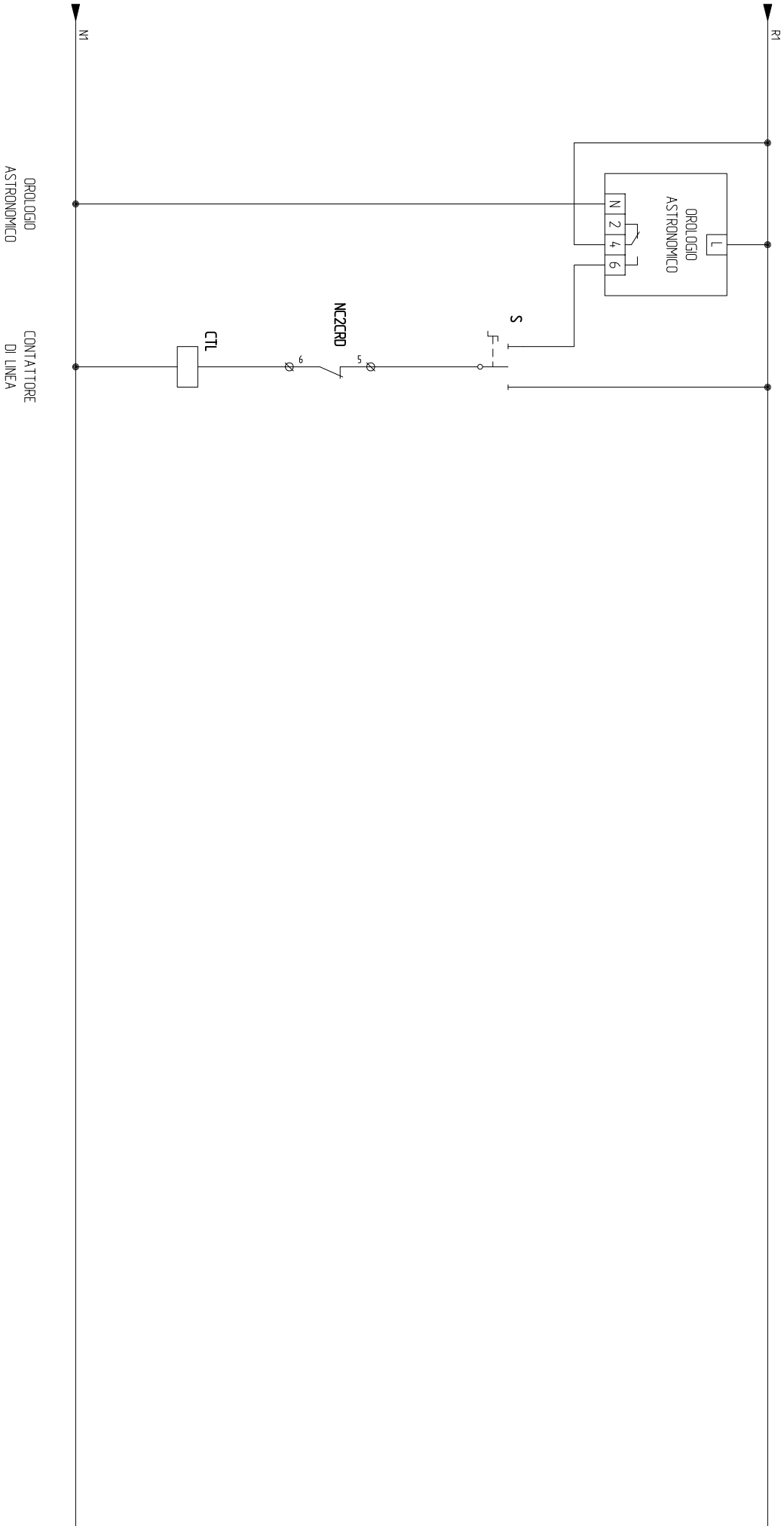
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	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico	
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione	
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro	
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro	
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile	
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia	
<div><div><div>Commissa</div><div>GLB2F</div></div><div><div>Dis. N.</div><div>Q20</div></div><div><div>Nome File</div><div>GLB2FQ20</div></div><div><div>Data</div><div>FEB. 2018</div></div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div></div> <div><div>Denominazione</div><div>Quadro Protezione e Comando I.P.</div></div> <div><div>LEGENDA SIMBOLI</div></div>										<div>FOGLIO</div> <div>2</div> <div>DI</div> <div>6</div>

0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
					GLB2F					
					Q20					
					FEB. 2018		6			

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

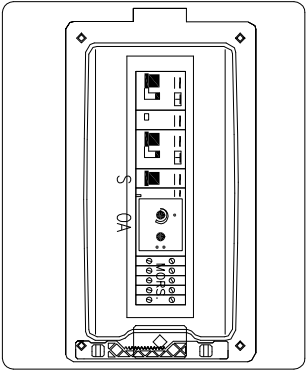
GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO





Commissa GLB2F		Impianto	FOGLIO
Dis. N.	Q20	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	5
Nome File	GLB2FQ20		DI
Data	FEB. 2018		6

CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CIECA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

			Foglio	
Commissio		Impianto		
GLB2F		COMUNE DI ARCUGNANO (VI)		6
Dis. N.		Quadro Protezione e Comando I.P.		
Nome File		Denominazione		DI
GLB2FQ20		FRONTE QUADRO		6
Data				
FEB. 2018				

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	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

Commissio

GLB2F

Dis. N.

Q21

Nome File

GLB2FQ21

Data

FEB. 2018

Impianto

COMUNE DI ARCUGNANO (VI)

Quadro Protezione e Comando I.P.

Denominazione




















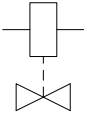




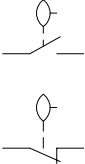




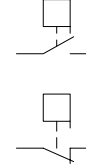
LEGENDA SIMBOLI

Foglio

2

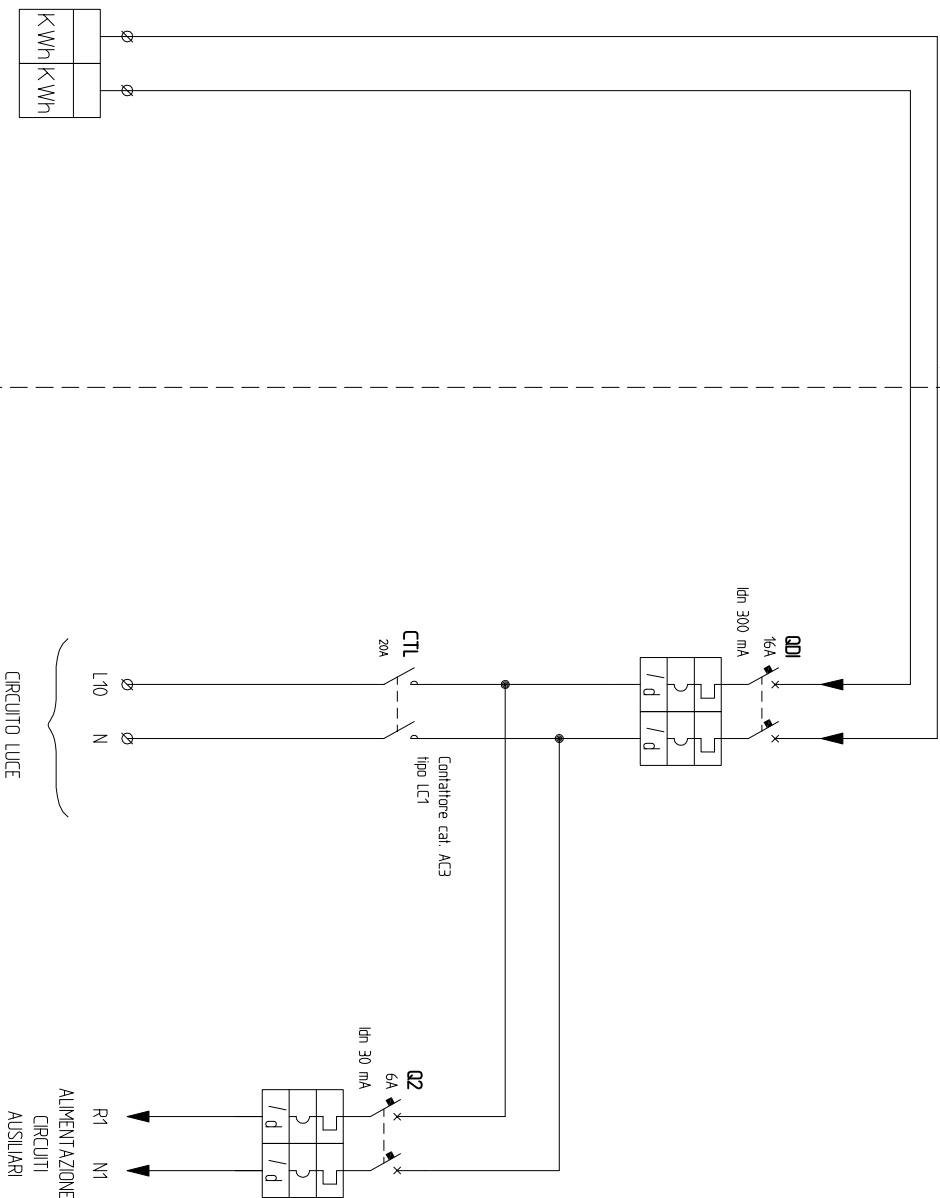
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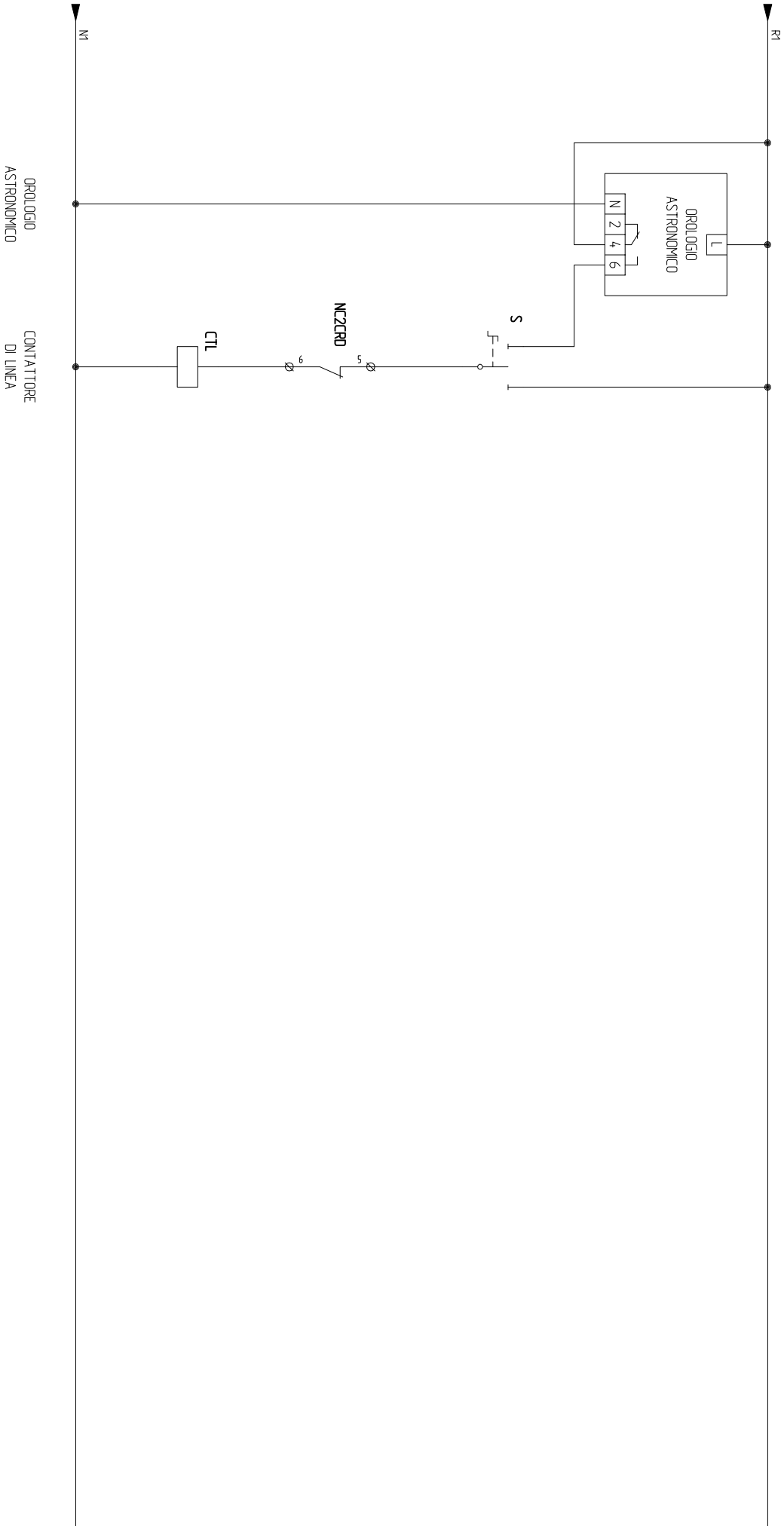
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC						
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile						
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola						
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello						
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato						
										Commissa		Impianto			FOGLIO
										Dis. N.		Denominazione			
										Nome File		LEGENDA SIMBOLI			
Data						FEB. 2018				DI					
										6					

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



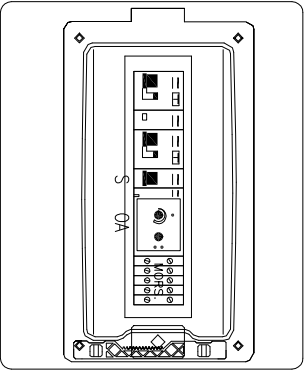
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Commissio		COMUNE DI ARCUGNANO (VI)		4
Dis. N.		Quadro Protezione e Comando I.P.		
Nome File		Denominazione		
Data		SCHEMA DI POTENZA		DI
FEB. 2018				6



Commissso GLB2F		Impianto	FOGLIO
Dis. N.	Q21	COMUNE DI ARCUGNANO (VI)	5
Nome File	GLB2FQ21	Denominazione	DI
Data	FEB. 2018	SCHEMA CIRCUITI AUSILIARI	6

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

















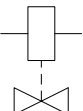




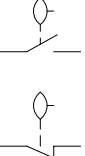




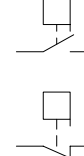
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

			FOGLIO	
Commissio		Impianto		
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		
Dis. N.		6		
Nome File		Denominazione		
GLB2FQ21		FRONTE QUADRO		
Data		DI		
FEB. 2018		6		

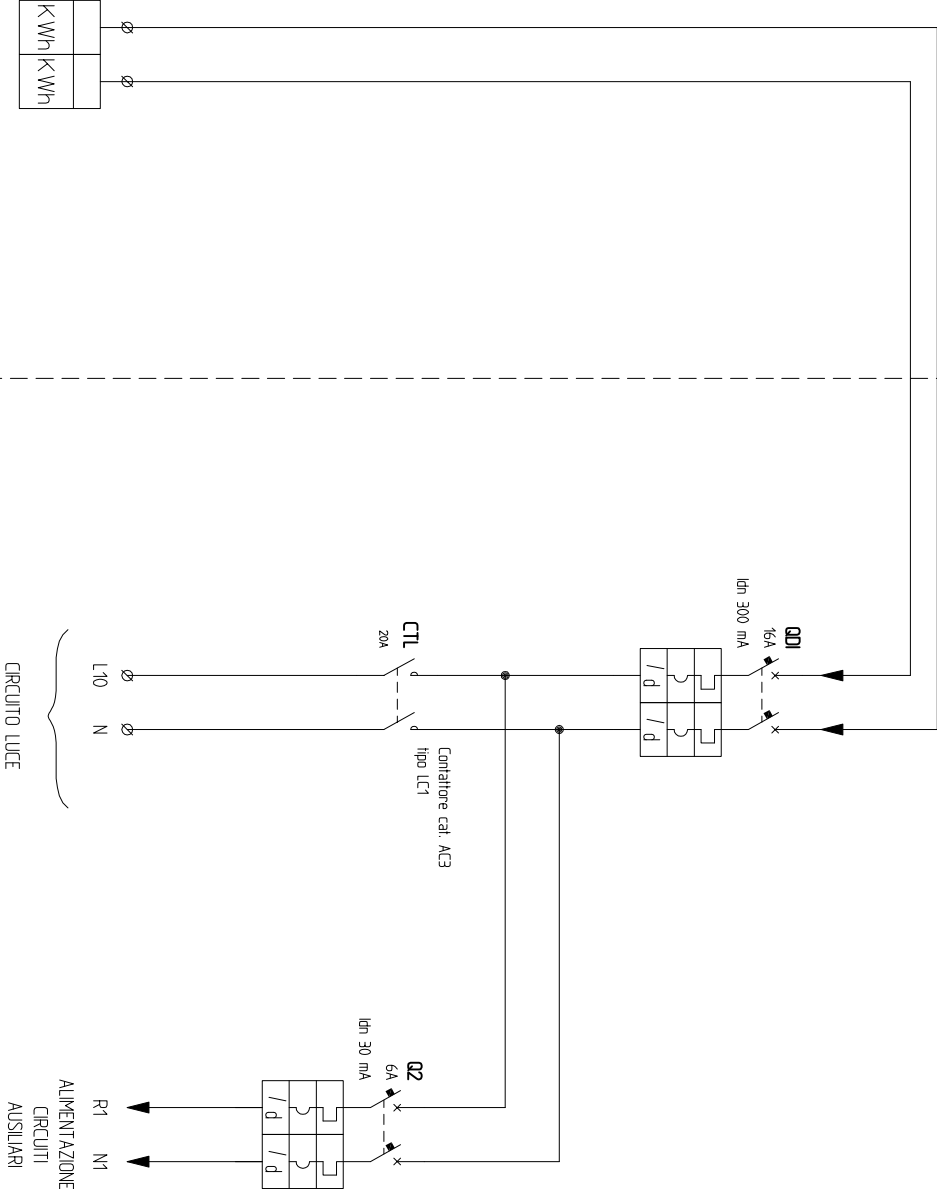
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	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di potenza con fusibile		Int. automatico termico-differenziale		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contattore energia
							Foglio		
							Commissio		
							Dis. N.		
							Nome File		
							Data		
							FEB. 2018		
							Impianto		
							COMUNE DI ARCUGNANO (VI)		
							Quadro Protezione e Comando I.P.		
							Denominazione		
							LEGENDA SIMBOLI		
							DI		
							6		

0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
					GLB2F				3	
					Q22					
					FEB. 2018				6	

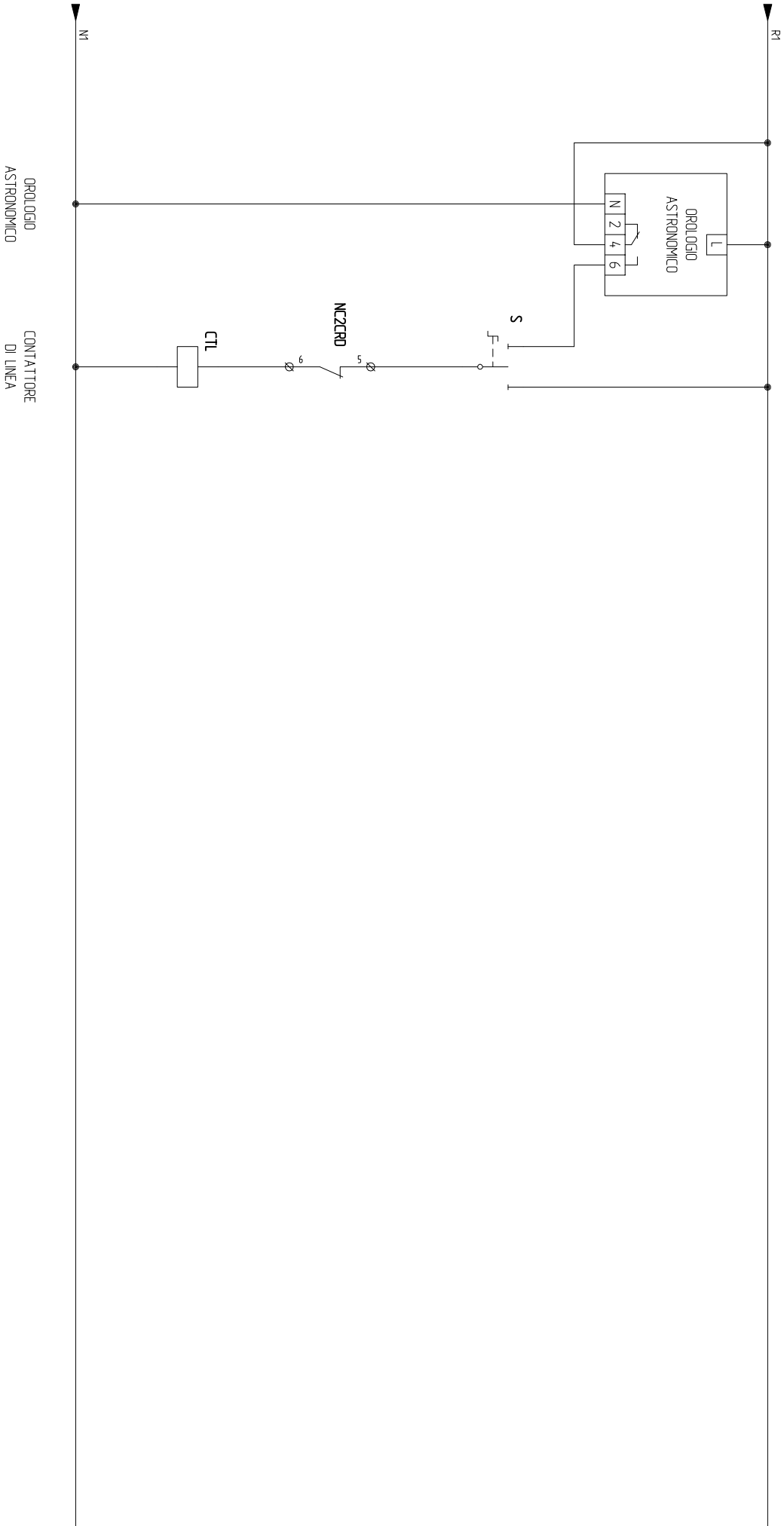
0	1	2	3	4	5	6	7	8	9
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LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

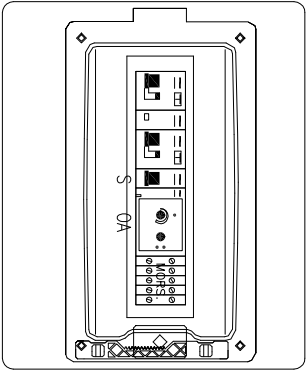


		Impianto		FOGLIO
Commissso		GLB2F		4
Dis. N.		Q22		
Nome File		GLB2FQ22		
Data		FEB. 2018		DI
		Denominazione		6
		SCHEMA DI POTENZA		





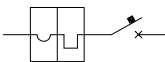
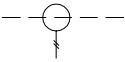



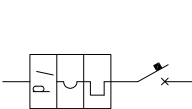




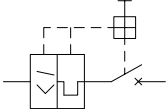




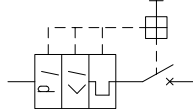




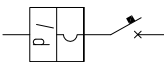

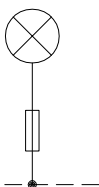

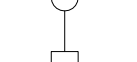
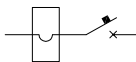
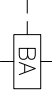
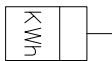
Commissa GLB2F		Impianto	FOGLIO
Dis. N.	Q22	COMUNE DI ARCUGNANO (VI)	5
Nome File	GLB2FQ22	Denominazione	DI
Data	FEB. 2018	SCHEMA CIRCUITI AUSILIARI	6




















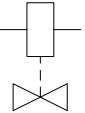




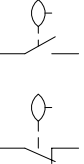




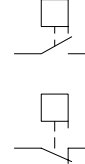
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

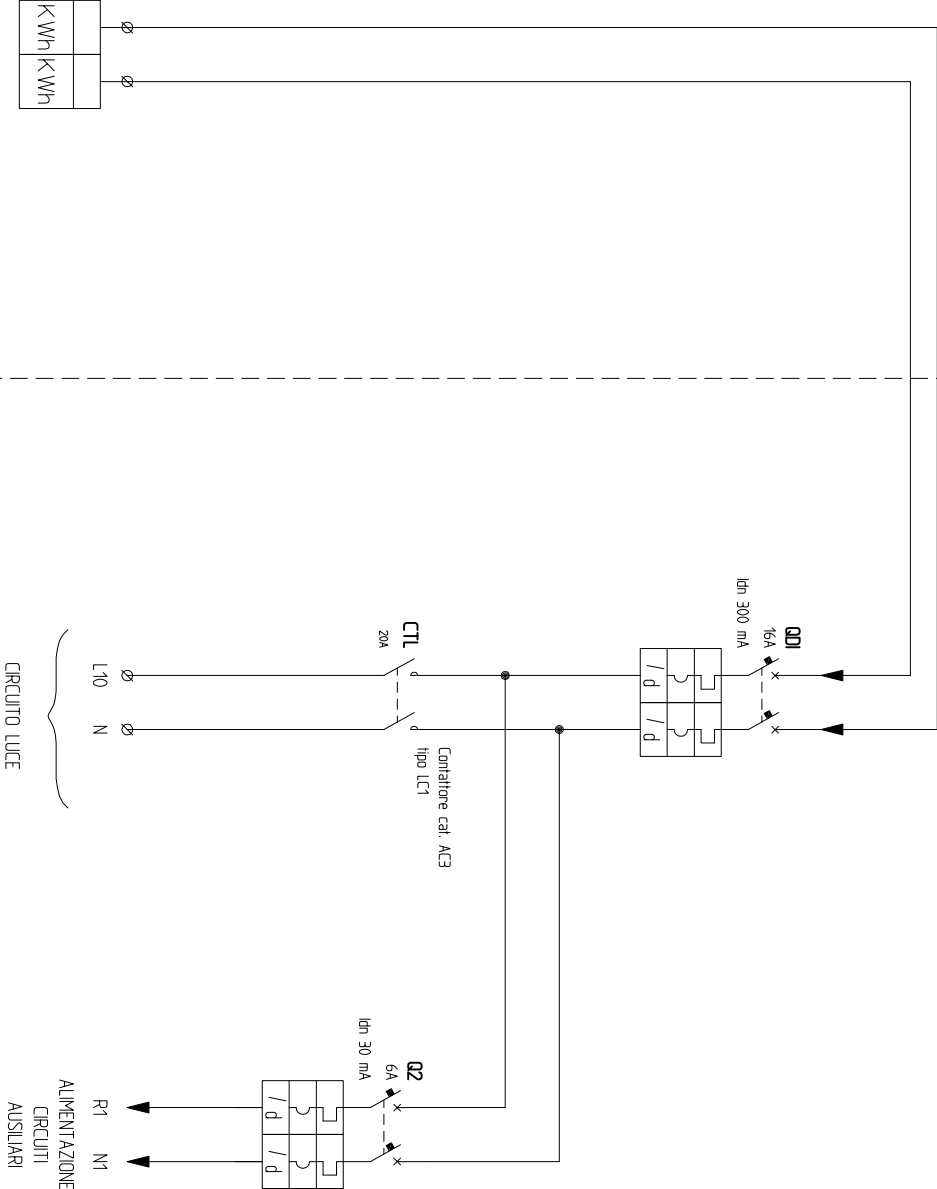
			FOGLIO
Commissio		Impianto	6
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.	Q22	Quadro Protezione e Comando I.P.	
Nome File	GLB2FQ22	Denominazione	DI
		FRONTE QUADRO	
Data	FEB. 2018		6

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

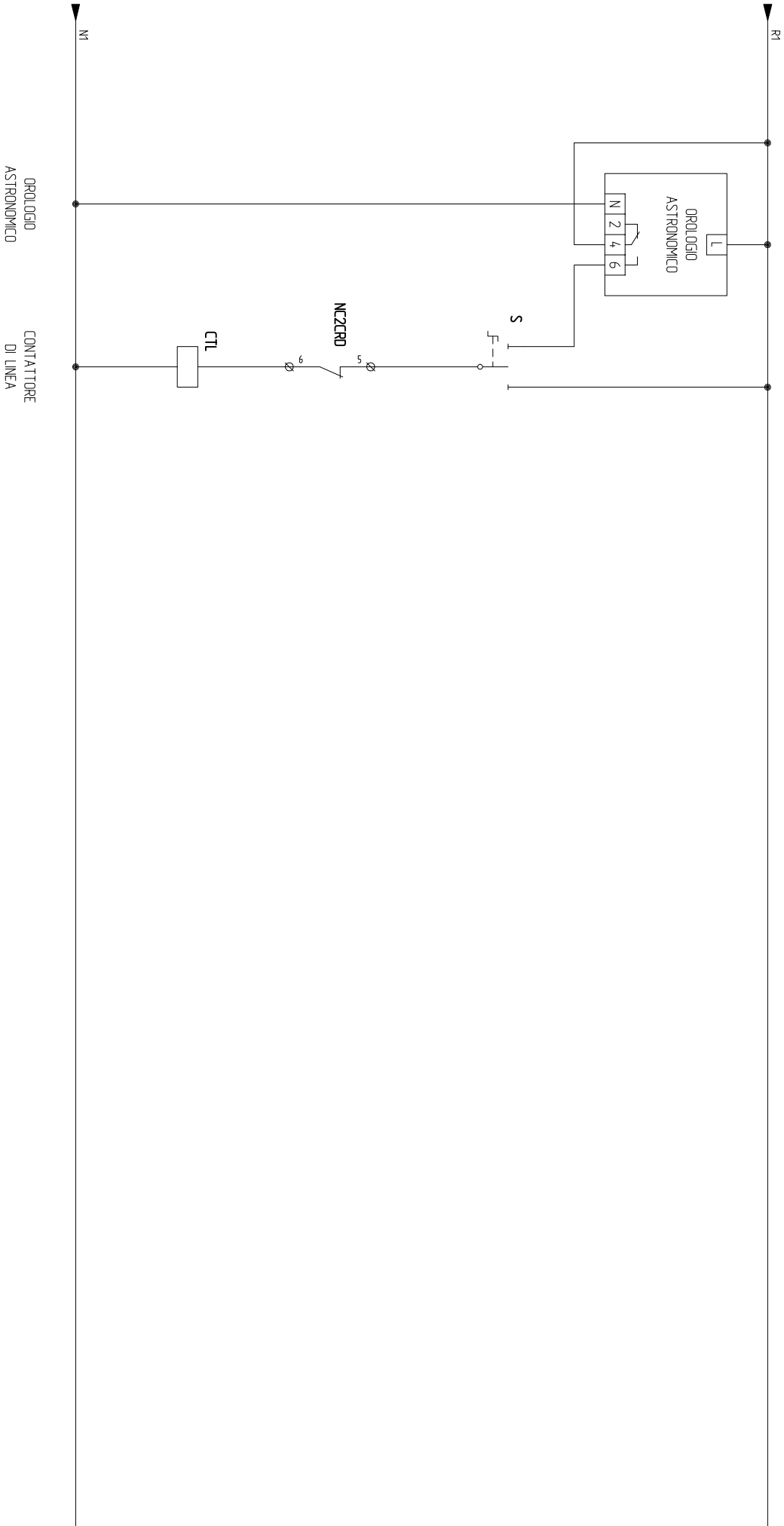
0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

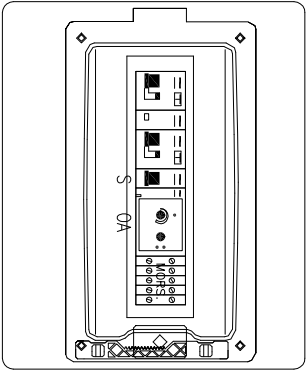


		Impianto		FOGLIO
Commissso		GLB2F		4
Dis. N.		Q23		
Nome File		GLB2FQ23		
Data		FEB. 2018		DI
		Denominazione SCHEMA DI POTENZA		6



Commissso GLB2F		Impianto	FOGLIO
Dis. N.	Q23	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	5
Nome File	GLB2FQ23		DI
Data	FEB. 2018		6




















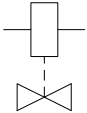




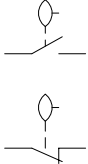




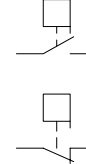
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CIECA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

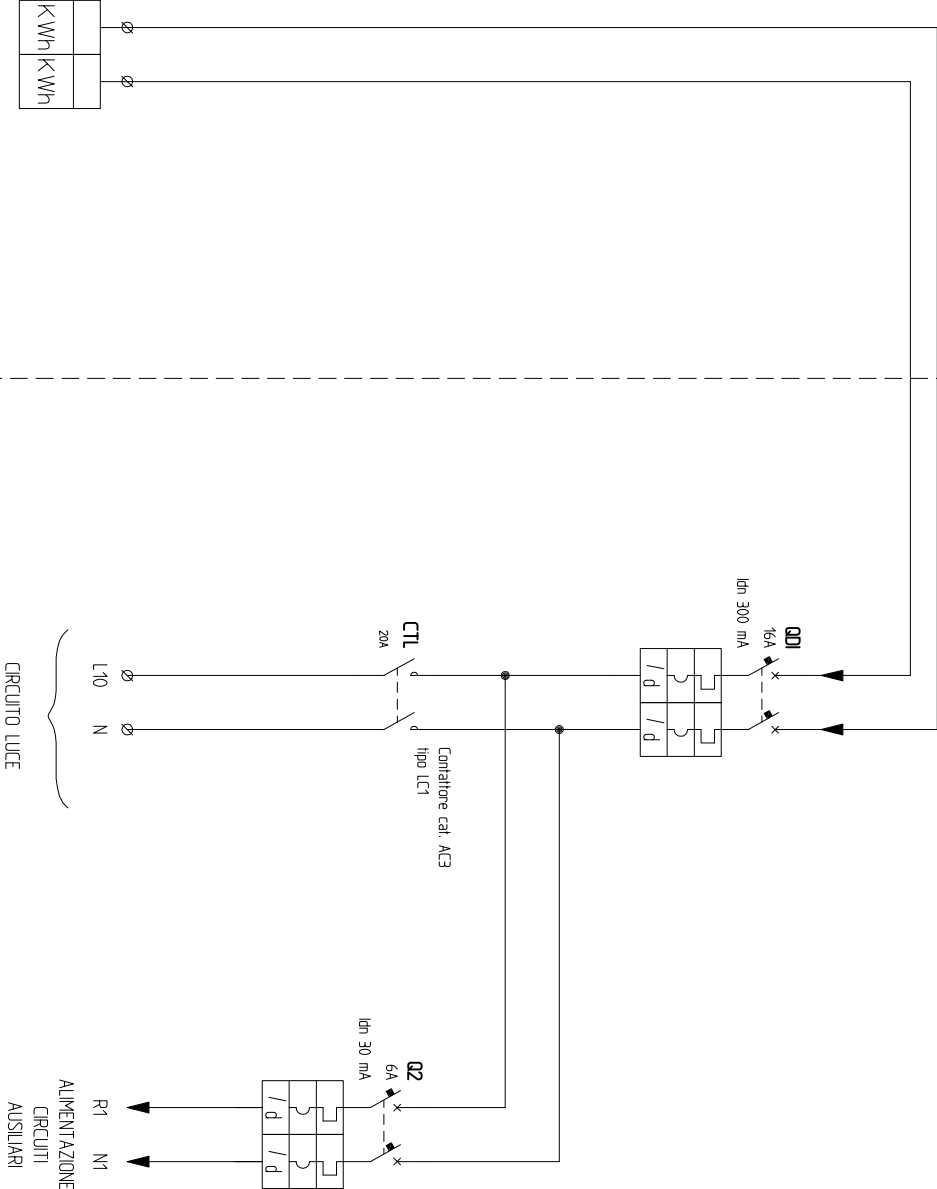
			FOGLIO
Commissio		Impianto	6
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.	Q23	Quadro Protezione e Comando I.P.	
Nome File	GLB2FQ23	Denominazione	DI
		FRONTE QUADRO	
Data	FEB. 2018		6

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
							Foglio		
Commissio							Impianto		
Dis. N.							Dis. N.		
Nome File							Denominazione		
Data							Data		
FEB. 2018							FEB. 2018		
GLB2F							COMUNE DI ARCUGNANO (VI)		
Q24							Quadro Protezione e Comando I.P.		
LEGENDA SIMBOLI							DI		
							6		

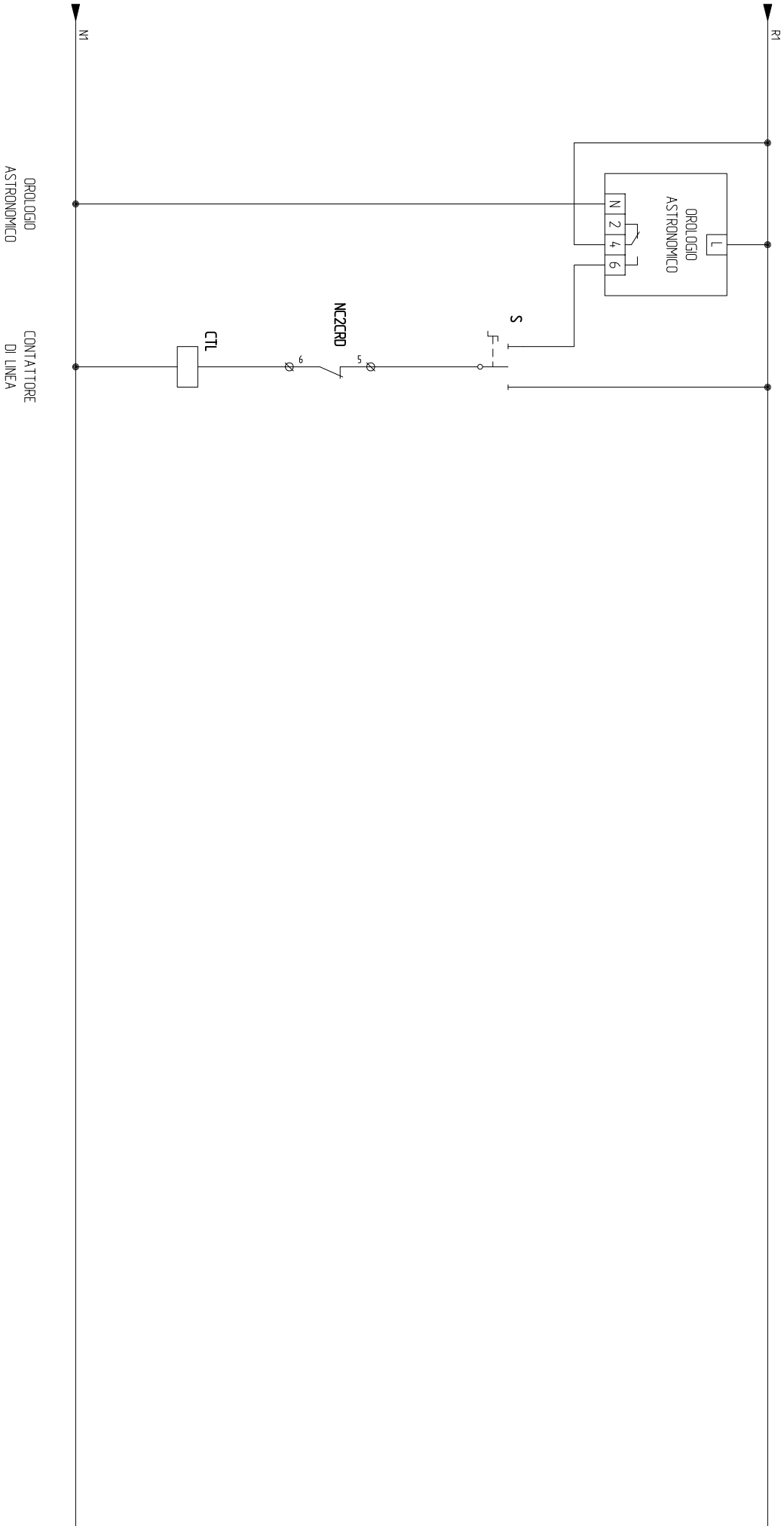
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					GLB2F		COMUNE DI ARCUGNANO (VI)			
					Dis. N. Q24		Denominazione			
					Nome File GLB2FQ24		Quadro Protezione e Comando I.P.			
					Data FEB. 2018		LEGENDA SIMBOLI		DI	
									6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

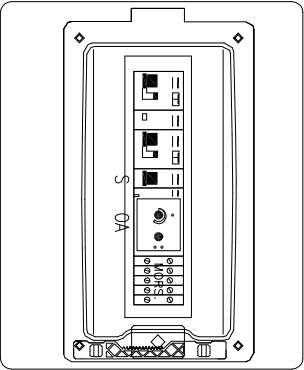


Commissso	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q24		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ24	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6



			Impianto	FOGLIO
Commissio	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		5
Dis. N.	Q24			
Nome File	GLB2FQ24			
Denominazione	SCHEMA CIRCUITI AUSILIARI			DI
Data				FEB. 2018




















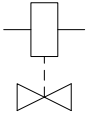




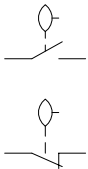




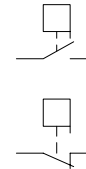
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CIECA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

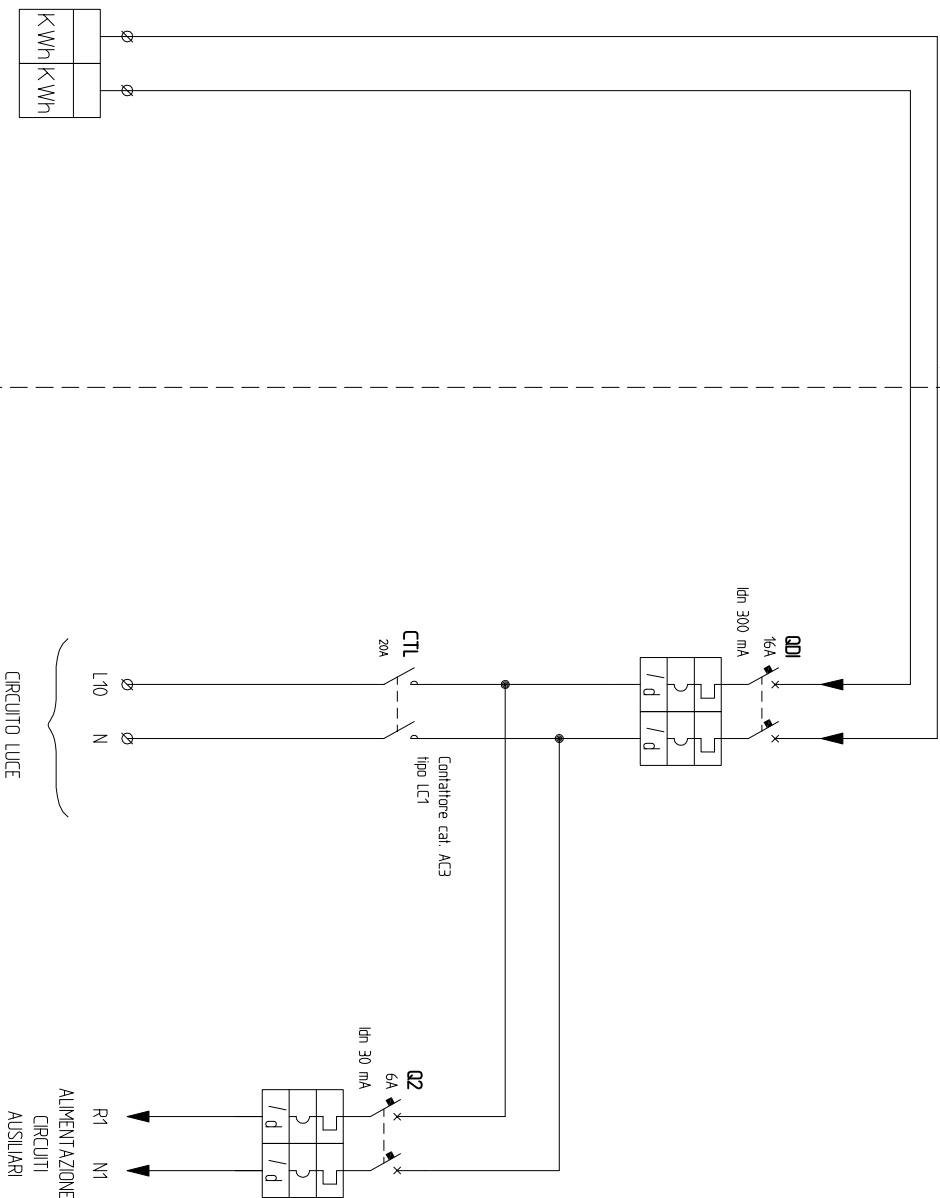
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Commissio		Impianto		
GLB2F		COMUNE DI ARCUGNANO (VI)		6
Dis. N.		Quadro Protezione e Comando I.P.		
Q24				
Nome File		Denominazione		DI
GLB2FQ24		FRONTE QUADRO		6
Data				
FEB. 2018				

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
							Foglio		
							Commissio		
							Dis. N.		
							Nome File		
							Data		
							FEB. 2018		
							Impianto		
							COMUNE DI ARCUGNANO (VI)		
							Quadro Protezione e Comando I.P.		
							Denominazione		
							LEGENDA SIMBOLI		
							DI		
							6		

0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
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					Nome File		Quadro Protezione e Comando I.P.			
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					Q25					
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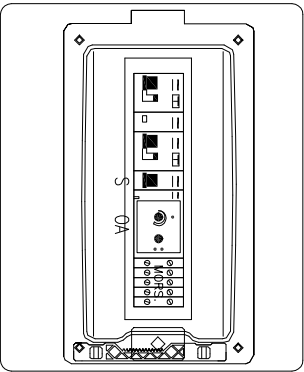
LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO





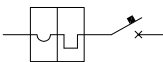
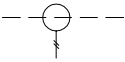



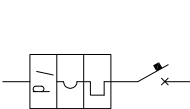




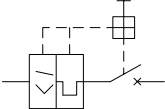




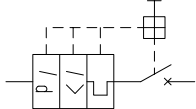




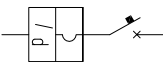



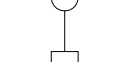
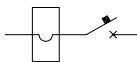
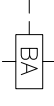
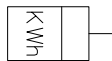
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Commissio		GLB2F		
Dis. N.		Q25		
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Data		FEB. 2018		
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		Quadro Protezione e Comando I.P.		
		SCHEMA DI POTENZA		DI
				6




















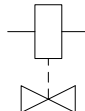












CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.

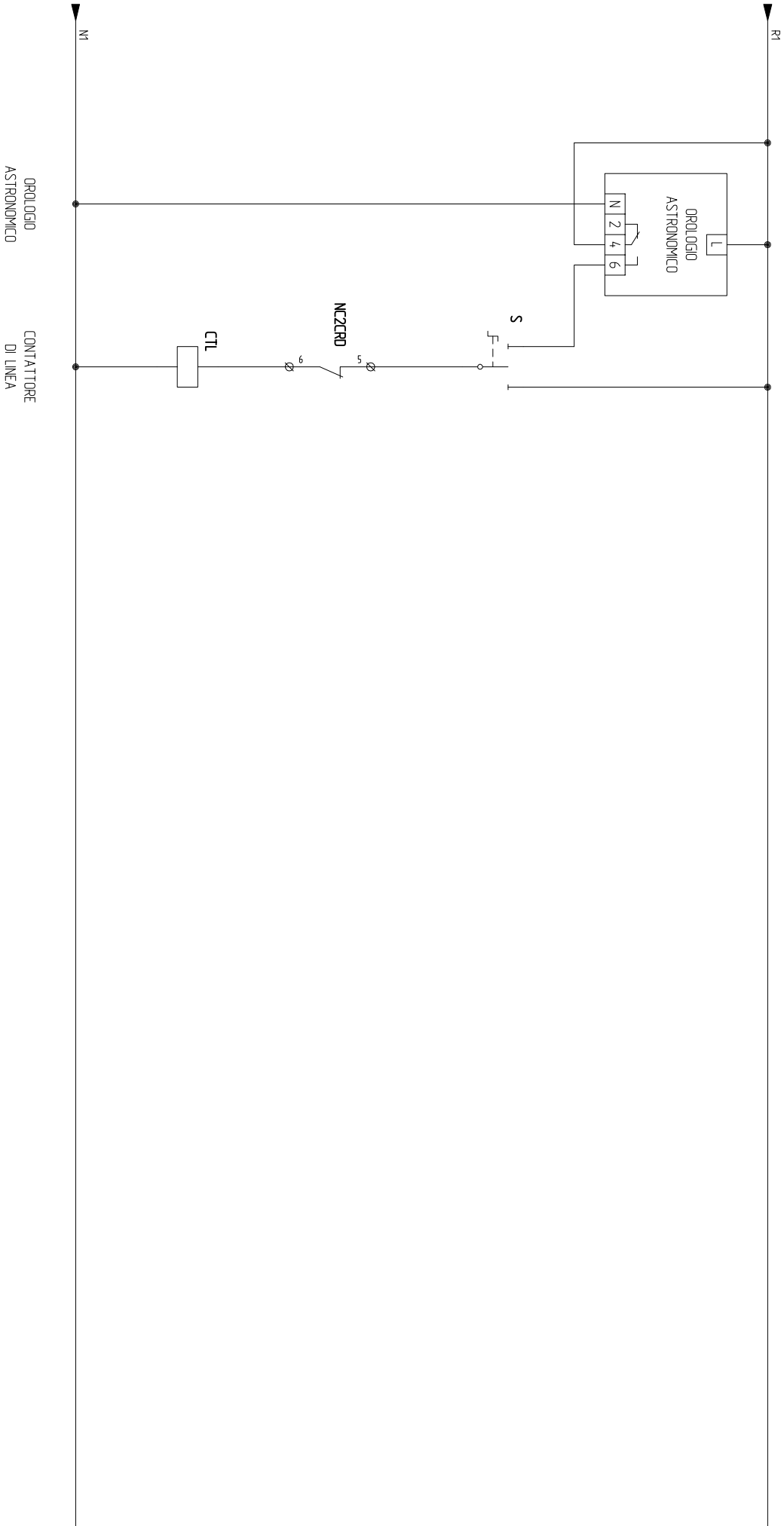


VISTA FRONTALE

			FOGLIO	
Commissio		Impianto		
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		
Dis. N.		6		
Nome File		Denominazione		
GLB2FQ25		FRONTE QUADRO		
Data		DI		
FEB. 2018		6		

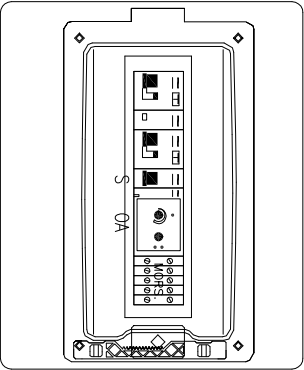
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	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico	
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione	
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro	
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro	
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile	
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia	
<div><div><div>Commissa</div><div>GLB2F</div></div><div><div>Dis. N.</div><div>Q26</div></div><div><div>Nome File</div><div>GLB2FQ26</div></div><div><div>Data</div><div>FEB. 2018</div></div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div></div> <div><div>Denominazione</div><div>Quadro Protezione e Comando I.P.</div></div> <div><div>LEGENDA SIMBOLI</div></div>										<div>FOGLIO</div> <div>2</div> <div>DI</div> <div>6</div>

0	1	2	3	4	5	6	7	8	9		
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO		
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC		
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile		
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola		
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello		
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostato		
						Commissa		Impianto		FOGLIO	
						Dis. N.		COMUNE DI ARCUGNANO (VI)			
						Nome File		Quadro Protezione e Comando I.P.			
						Data		LEGENDA SIMBOLI			
						GLB2F		Q26		3	
						GLB2FQ26		FEB. 2018		DI	
										6	





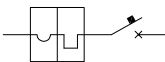
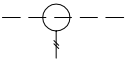



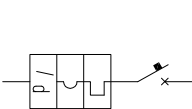
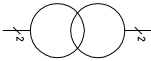



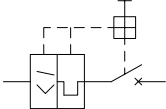




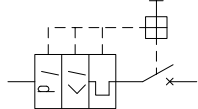




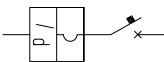

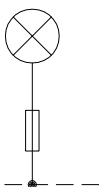

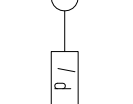
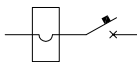


			Foglio
Commissio		Impianto	5
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. Denominazione SCHEMA CIRCUITI AUSILIARI	
Dis. N.			
Q26			
Nome File		GLB2FQ26	DI
Data		FEB. 2018	6

CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

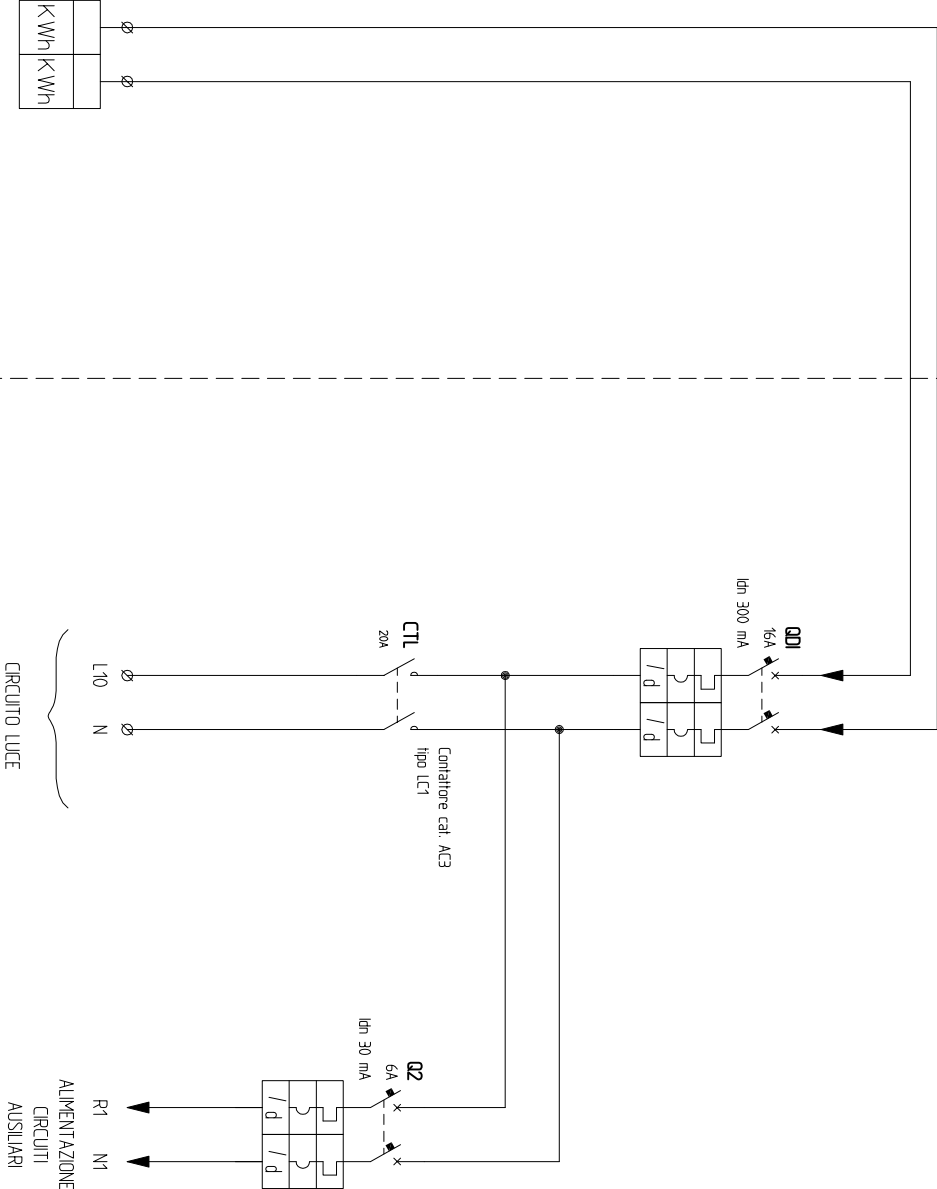
			Foglio		
Commissio		Impianto		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. FRONTE QUADRO	6
Dis. N.		Denominazione			
Nome File		FRONTE QUADRO			
Data		FEB. 2018			
GLB2F					
Q26					
GLB2FQ26					
FEB. 2018					

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
<div><div><div>Compresso</div><div>GLB2F</div><div>Dis. N. Q27</div><div>Nome File GLB2FQ27</div><div>Data FEB. 2018</div></div><div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div><div><div>FOGLIO</div><div>2</div><div>DI</div><div>6</div></div></div>									

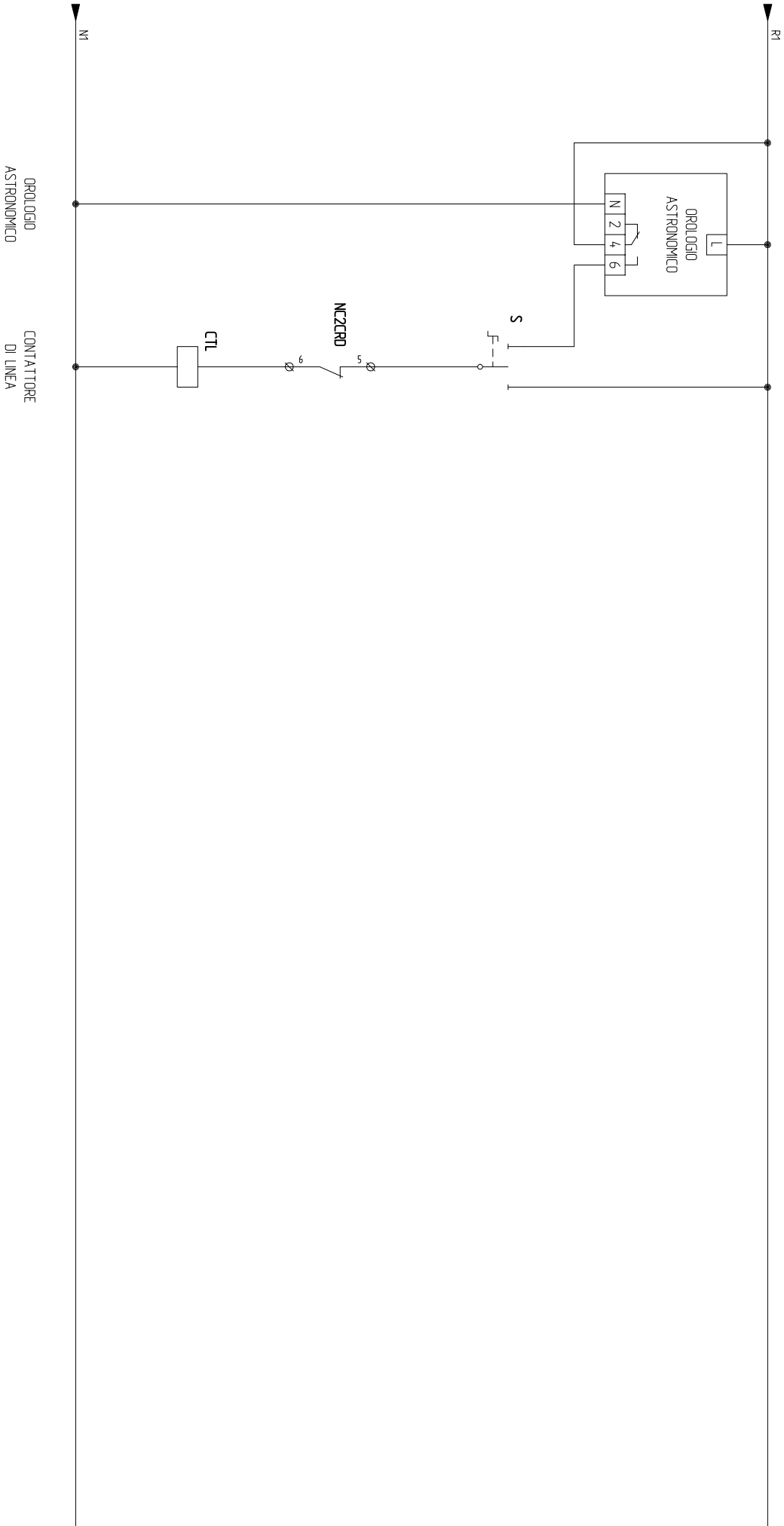
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
					GLB2F					
					Q27					
					GLB2FQ27					
					FEB. 2018					

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



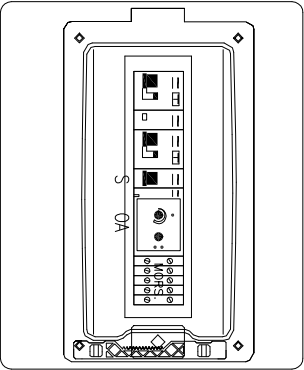
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Dis. N.	Q27		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ27	Denominazione	SHEMA DI POTENZA	DI
Data	FEB. 2018			6



Commissa GLB2F		Impianto	FOGLIO
Dis. N.	Q27	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	5
Nome File	GLB2FQ27		DI
Data	FEB. 2018		6



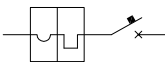
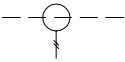



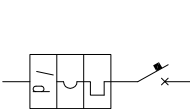
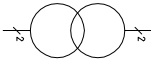



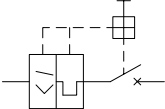
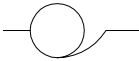



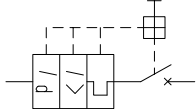




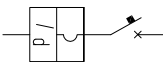

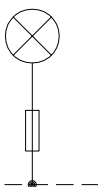

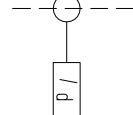
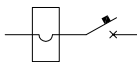

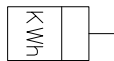
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

















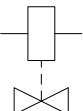




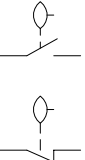




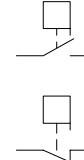
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

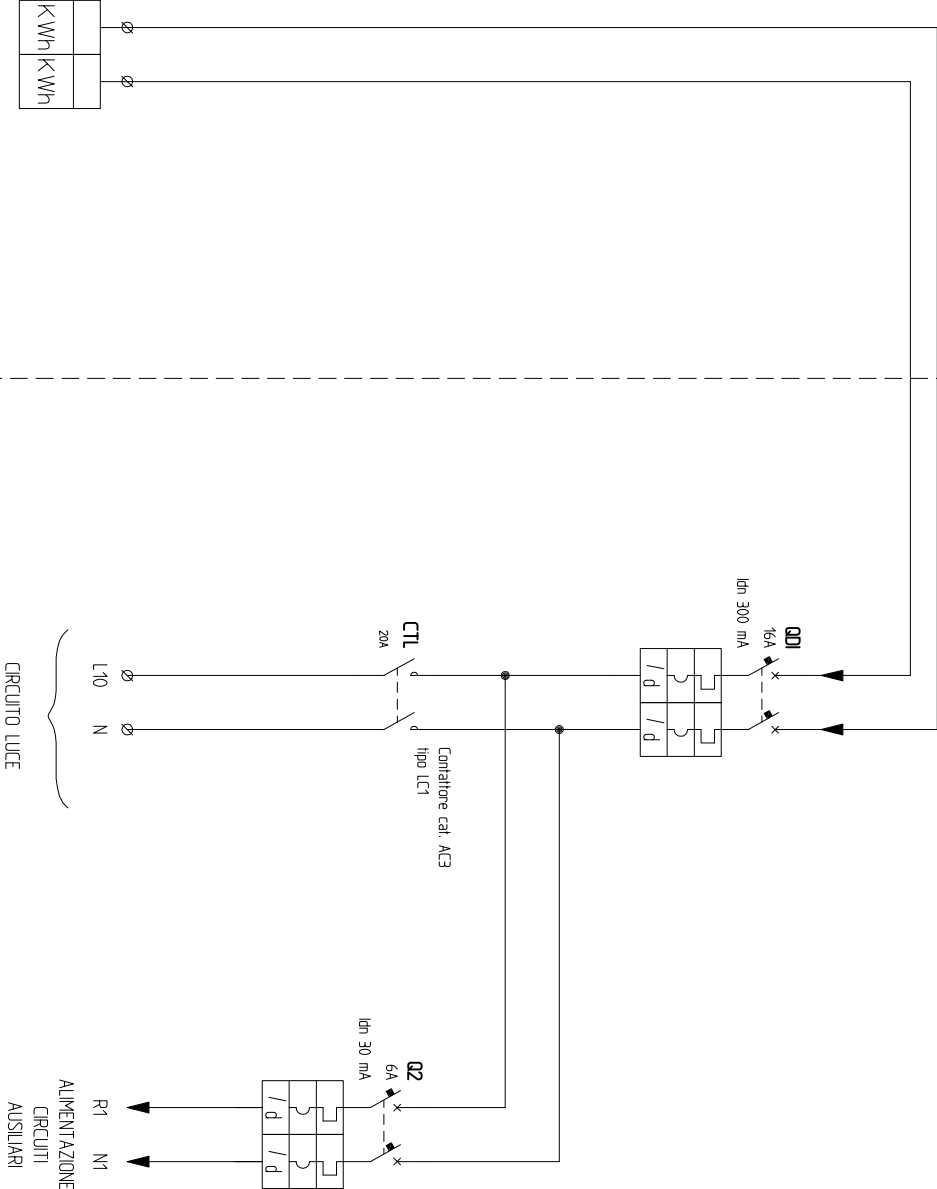
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Commissio		GLB2F		Impianto
Dis. N.		Q27		
Nome File		GLB2FQ27		Denominazione
Data		FEB. 2018		
				COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.
				FRONTE QUADRO
				DI
				6

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

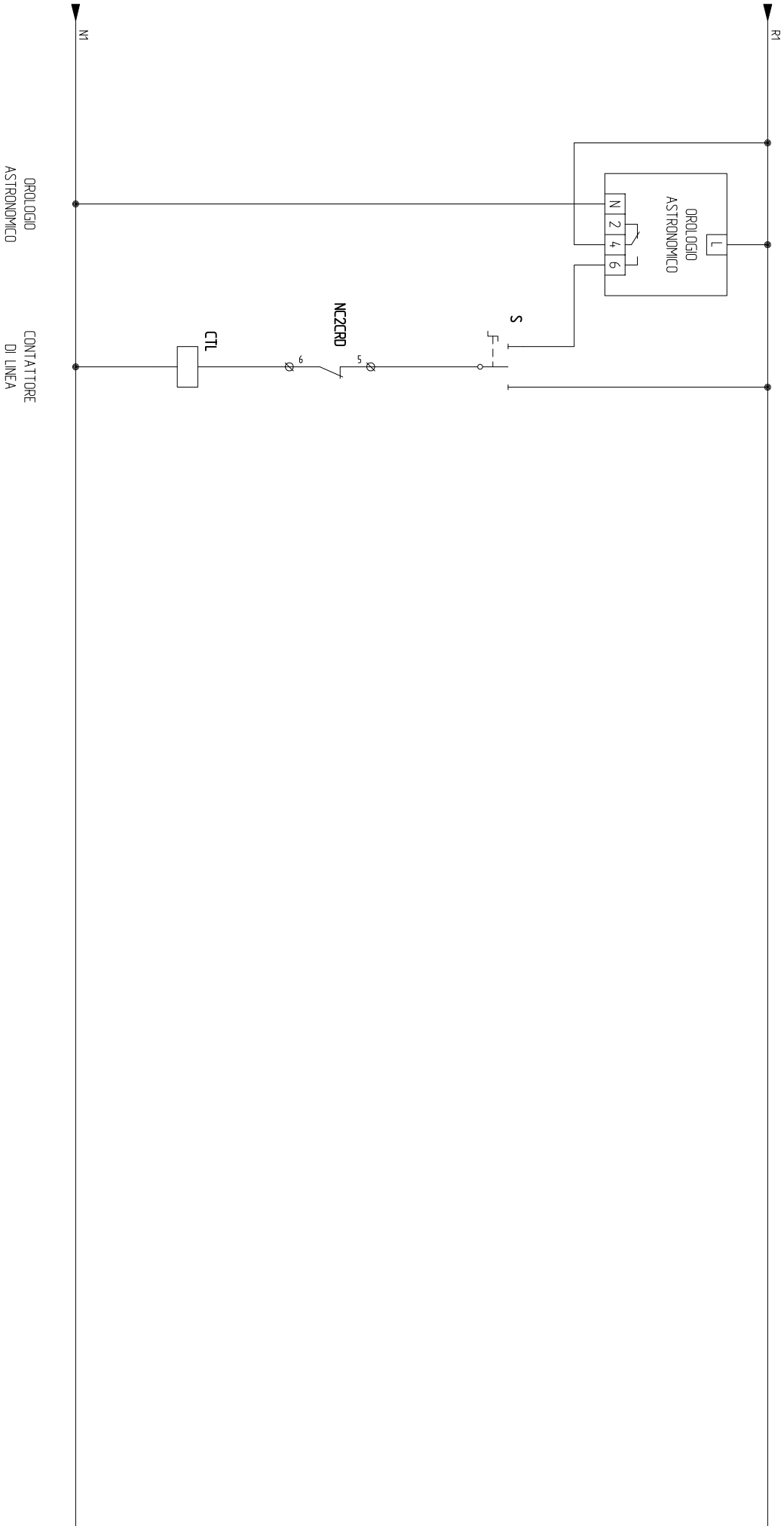
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					CLB2F		COMUNE DI ARCUGNANO (VI)			
					Dis. N. Q29		Denominazione			
					Nome File CLB2FQ29		Quadro Protezione e Comando I.P.			
					Data FEB. 2018		LEGENDA SIMBOLI		DI	
									6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq



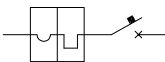
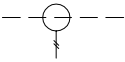



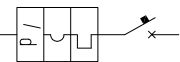




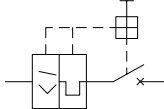




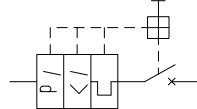




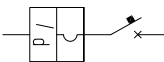

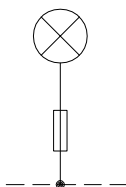

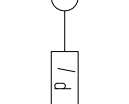
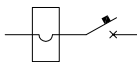
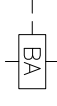
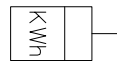
GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO




















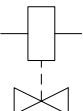




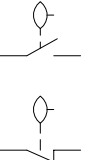




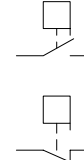


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q29		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ29	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6



Commissa GLB2F		Impianto	FOGLIO
Dis. N.	Q29	COMUNE DI ARCUGNANO (VI)	5
Nome File	GLB2FQ29	Denominazione	DI
Data	FEB. 2018	Quadro Protezione e Comando I.P. SCHEMA CIRCUITI AUSILIARI	6

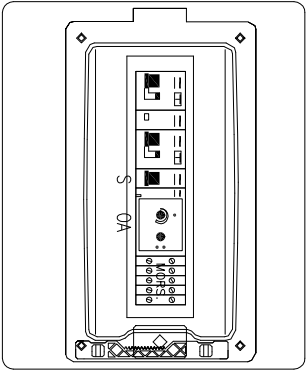
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	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico	
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione	
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro	
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro	
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile	
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia	
<div><div>Compresso</div><div>GLB2F</div><div>Dis. N. Q30</div><div>Nome File GLB2FQ30</div><div>Date FEB. 2018</div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div>										FOGLIO
										2
										DI
										6

0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					GLB2F		COMUNE DI ARCUGNANO (VI)			
					Dis. N. Q30		Quadro Protezione e Comando I.P.			
					Nome File GLB2FQ30		Denominazione LEGENDA SIMBOLI			
					Data FEB. 2018				DI	
									6	

0	1	2	3	4	5	6	7	8	9
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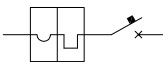
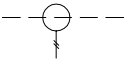



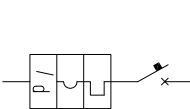
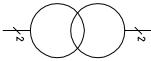



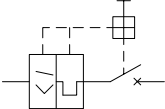
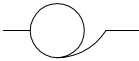



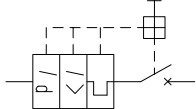




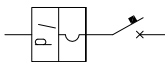

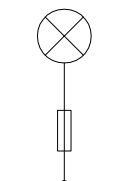

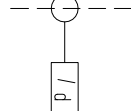
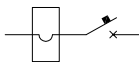

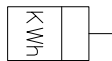
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Commissa	GLB2F	Impianto
Dis. N.	Q30	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.
Nome File	GLB2FQ30	Denominazione SCHEMA CIRCUITI AUSILIARI
Data	FEB. 2018	DI
		6




















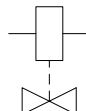




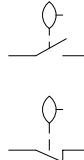





CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.

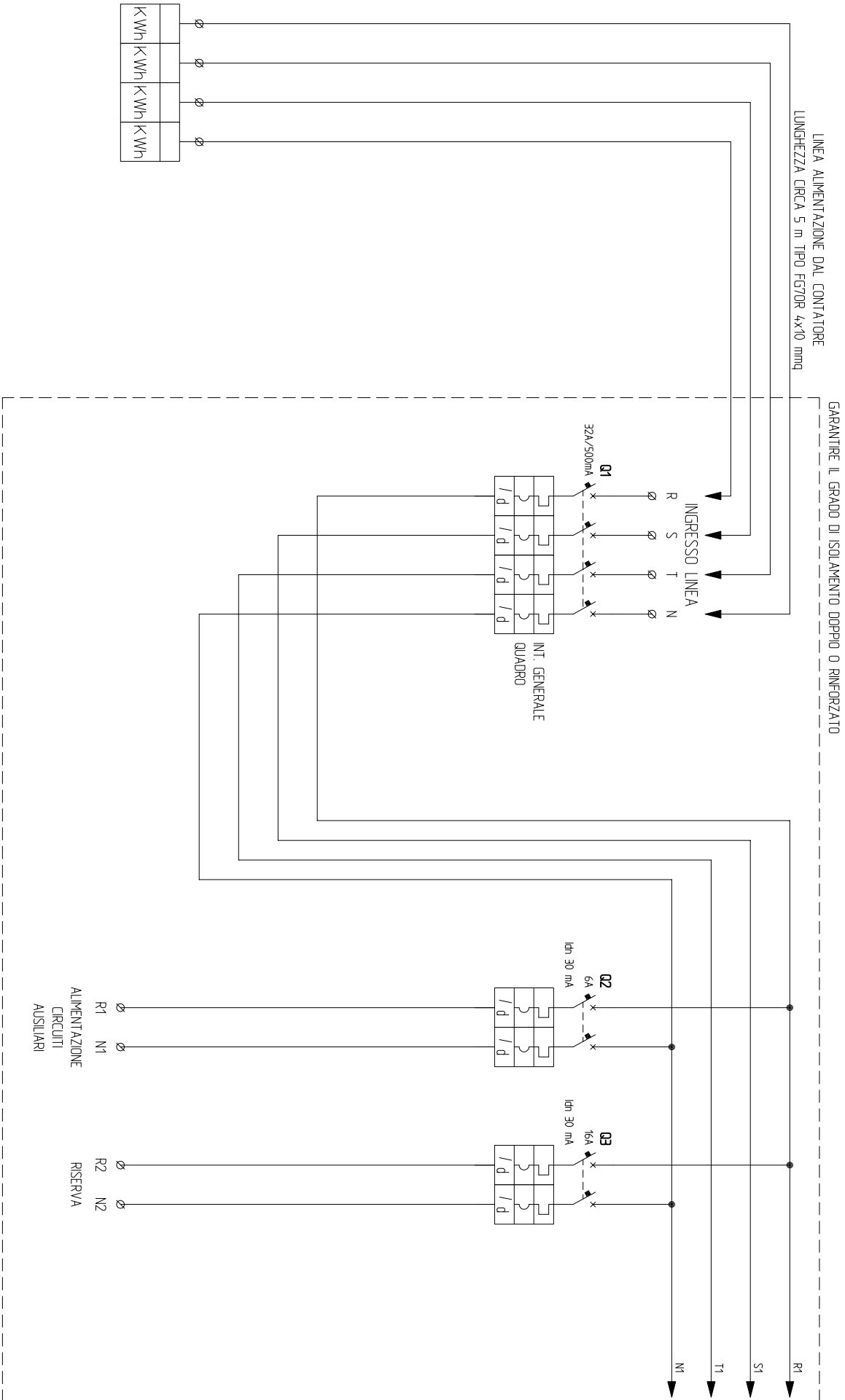


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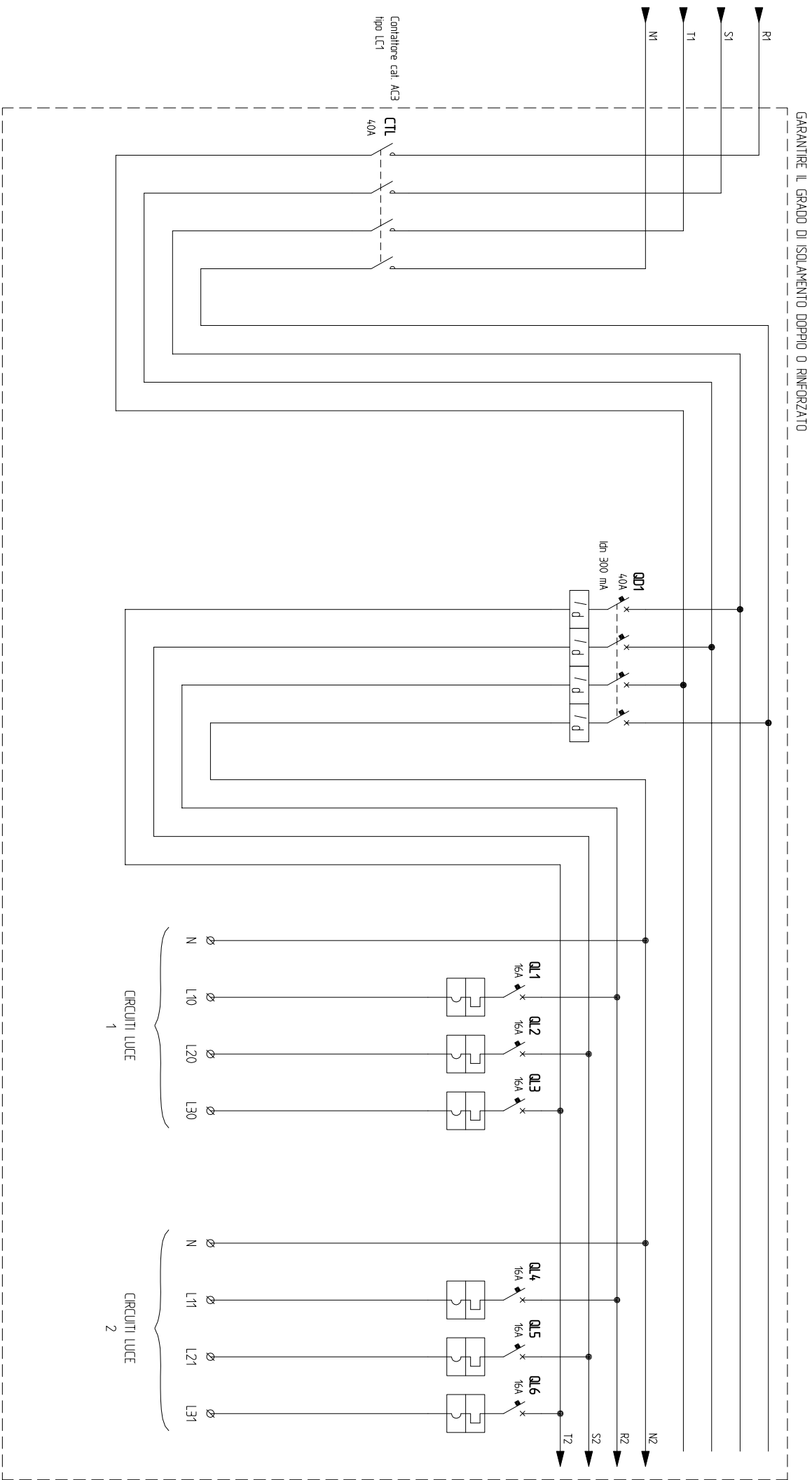
			FOGLIO
Commissio		Impianto	6
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.	Q30	Quadro Protezione e Comando I.P.	
Nome File	GLB2FQ30	Denominazione	DI
		FRONTE QUADRO	
Data	FEB. 2018		6

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					GLB2F		COMUNE DI ARCUGNANO (VI)			
					Dis. N. Q31		Denominazione			
					Nome File GLB2FQ31		Quadro Protezione e Comando I.P.			
					Data FEB. 2018		LEGENDA SIMBOLI		DI	
									8	

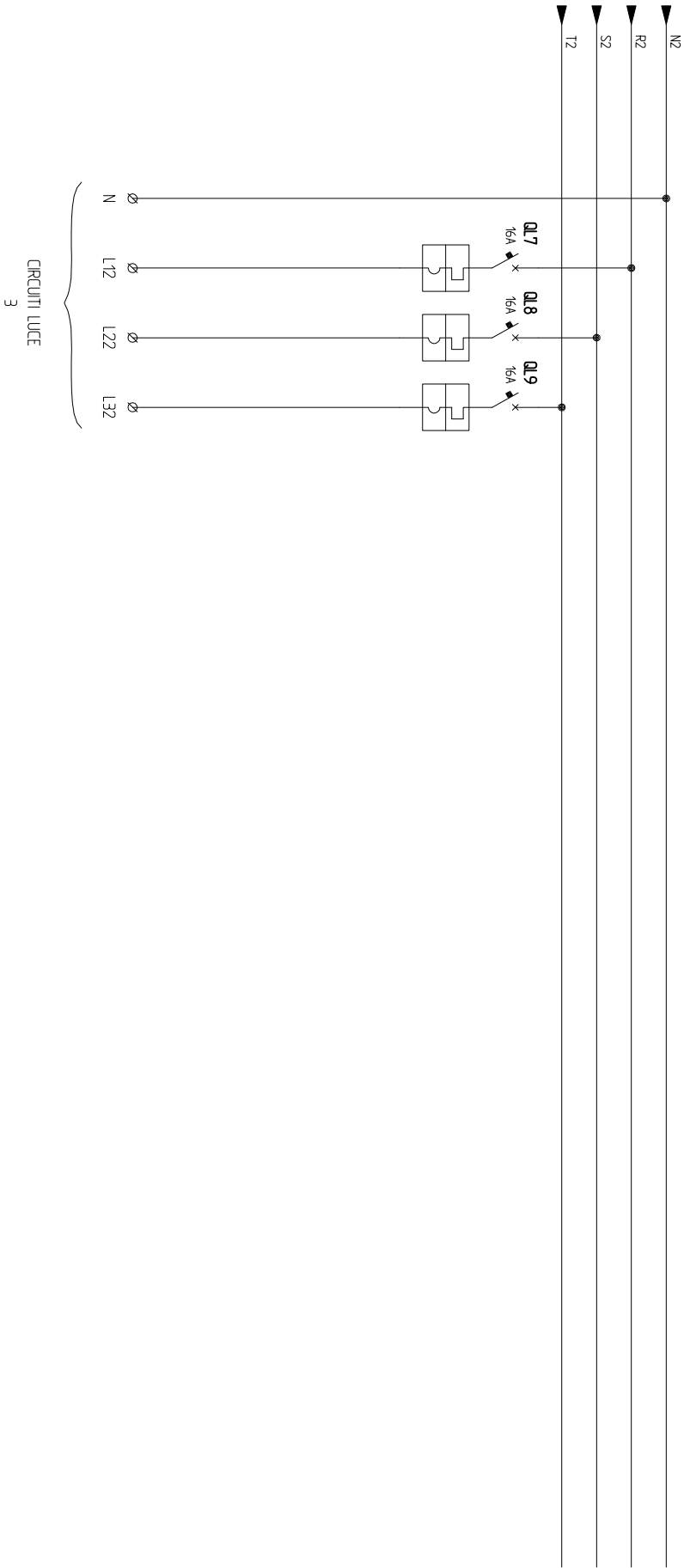


		Impianto		FOGLIO
Commissu	GLB2F	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i>		4
Dis. N.	Q31			
Nome File	GLB2FQ31			
		Denominazione	DI	
		SCHEMA DI POTENZA		
Data	FEB. 2018			8



Commissario	GLB2F	Impianto	FOGLIO
Dis. N.	Q31	<i>COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.</i>	5
Nome File	GLB2FQ31	Denominazione SCHEMA DI POTENZA	DI
Data	FEB. 2018		8

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



		Impianto		FOGLIO
Commissso	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		6
Dis. N.	Q31	Denominazione		DI
Nome File	GLB2FQ31	SCHEMA DI POTENZA		8
Data	FEB. 2018			

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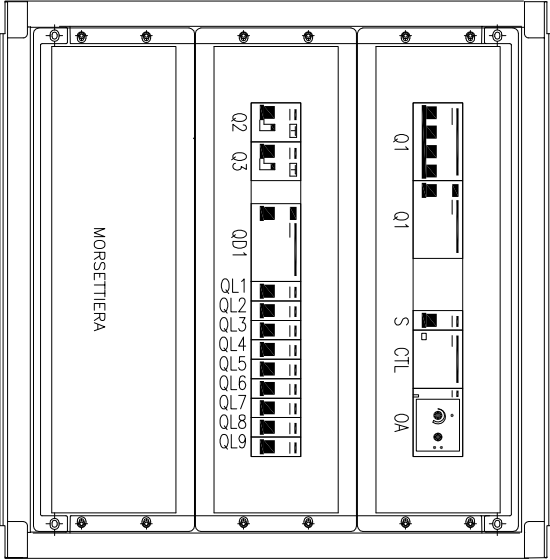
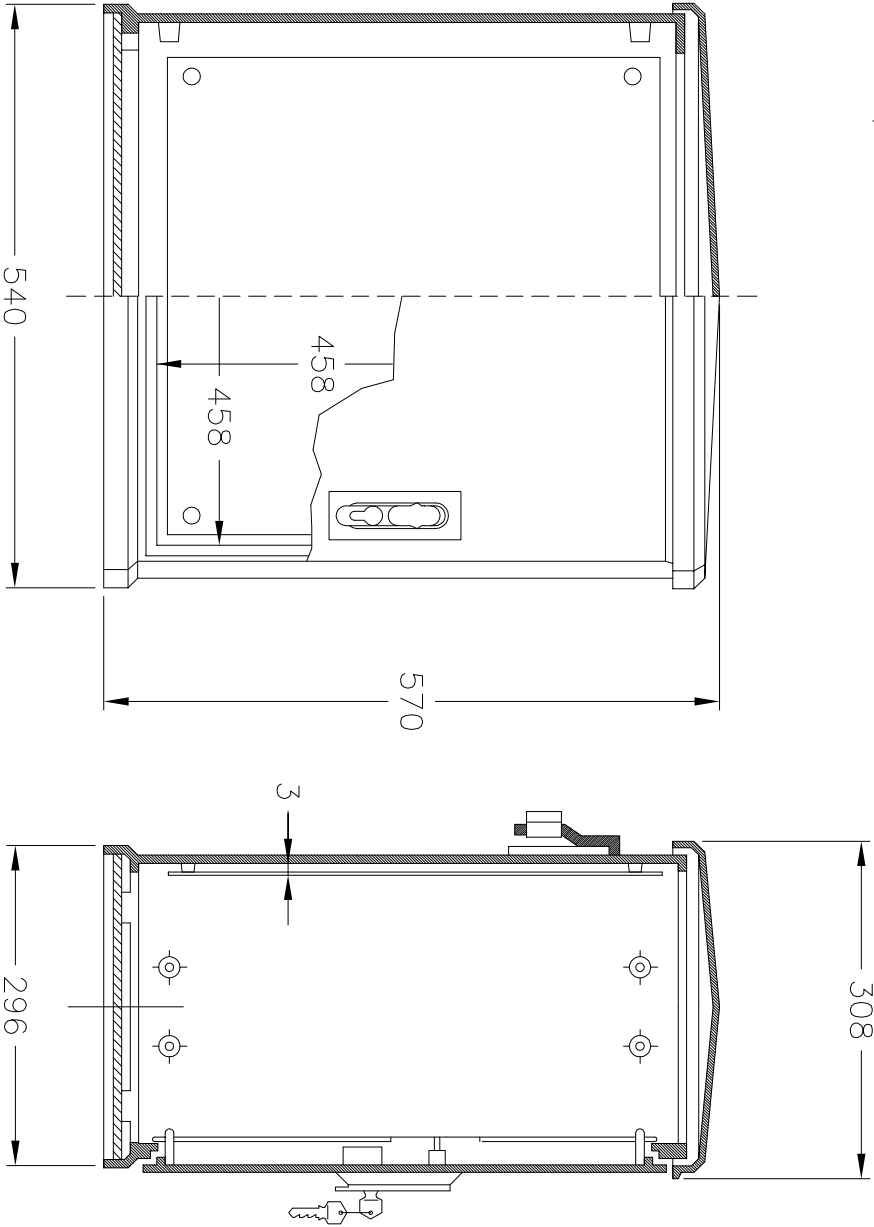
9

CARPENTERIA:

- * in vetroresina a doppio isolamento tipo Conchiglia CVT/0-P o equivalente completa di montanti e cornice interna con barra portastrumenti modulo DIN accessoriata con pannelli asolati e/o ciechi.

comunque dovranno essere rispettate le seguenti specifiche:

- * grado di protezione: IP55 minimo, tenuta all'impatto 20j minimo.
- * ampliabilità: 30%.
- * porta cieca o trasparente completa di chiusura
- * protezione sulle parti in tensione accessibili a portella aperta in modo da garantire grado di protezione IP XXB;



VISTA FRONTALE

VISTA LATERALE

PARTICOLARE PANNELLO INTERNO

Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q31		Quadro Protezione e Comando I.P.	8
Nome File	GLB2FQ31	Denominazione	FRONTE QUADRO	DI
Data	FEB. 2018			8

Comune di Arcugnano (VI)
032 - VIA UMBERTO I

SCHEMA ELETTRICO
QUADRO DI PROTEZIONE E COMANDO
PER ILLUMINAZIONE PUBBLICA TIPO 03BE

[illegible]

COMMITTENTE



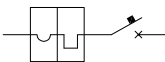
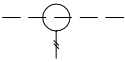



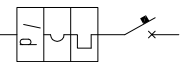




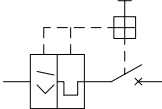




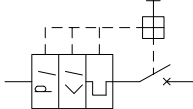




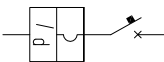

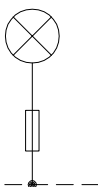

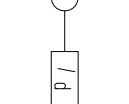
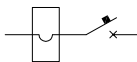
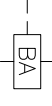
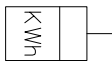
Società	GLOBAL POWER SERVICE S.P.A.
Responsabile	
Indirizzo	CORSO PORTA NUOVA, 127
C.A.P.	37122
Città	VERONA
Tel.	
Fax	




















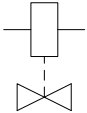




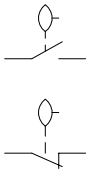




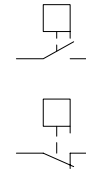
STUDIO DI PROGETTAZIONE

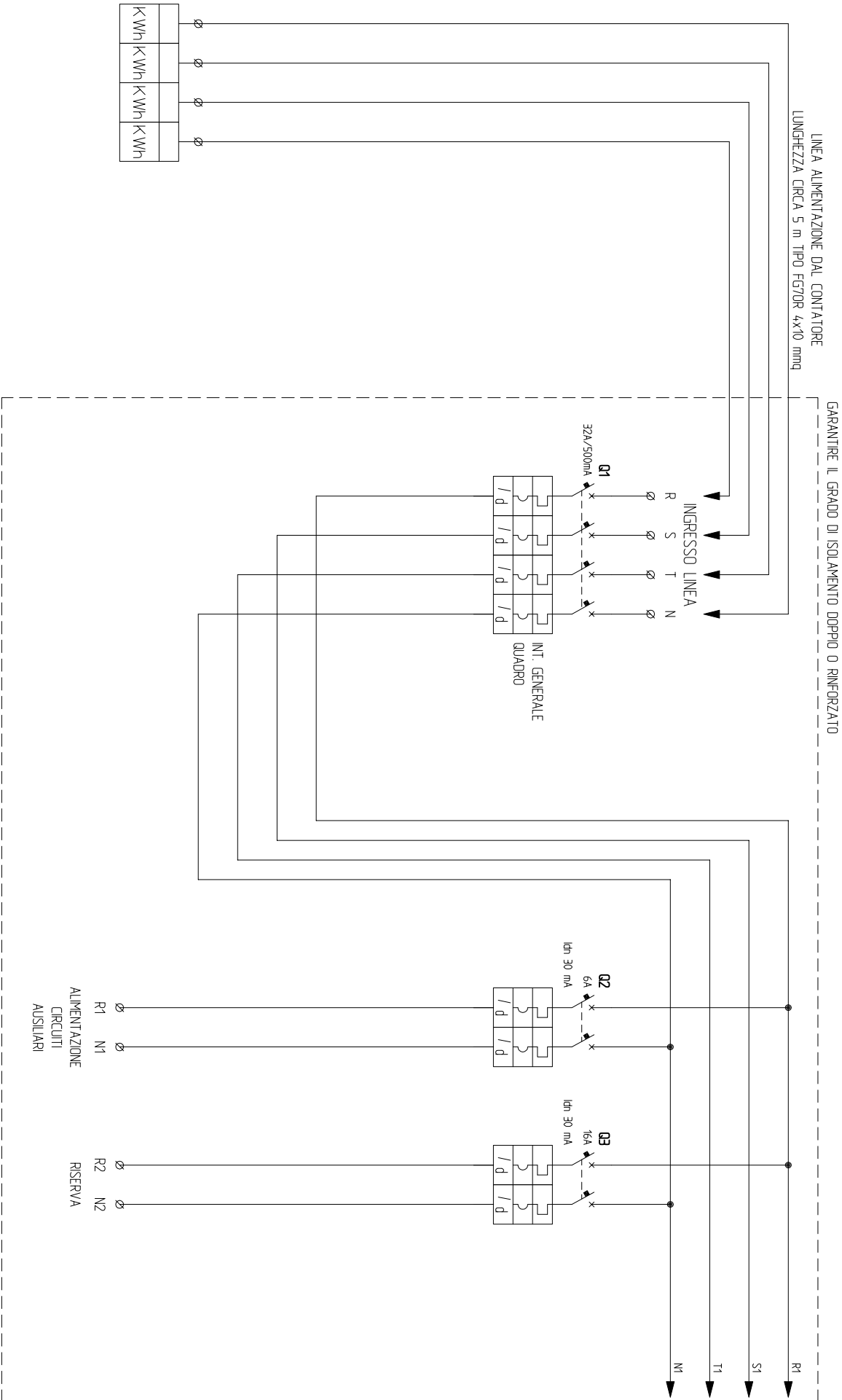
Società	EZA SRL
Responsabile	BARANA LUCIANO
Indirizzo	
C.A.P.	
Città	
Tel.	
Fax	

NOTE:
Il potere di interruzione di tutte le apparecchiature installate sarà non inferiore a 6kA per utenze con alimentazione monofase e 10kA per utenza con alimentazione trifase

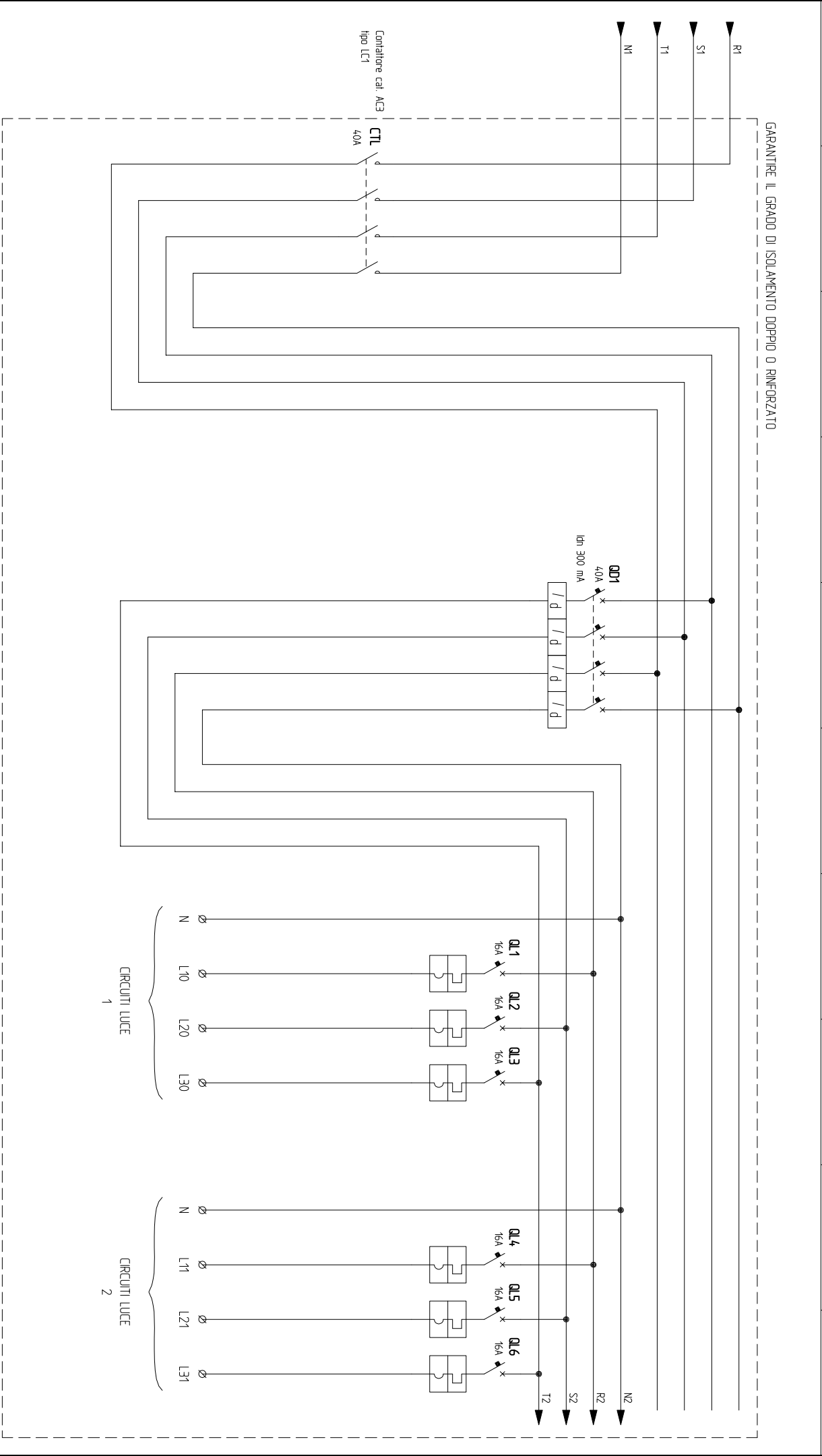
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Dis. N.	Q32	Denominazione		1
Nome File	GLB2FQ32			
Data	FEB. 2018			8

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					GLB2F		COMUNE DI ARCUGNANO (VI)			
					Q32		Quadro Protezione e Comando I.P.			
					Nome File GLB2FQ32		Denominazione LEGENDA SIMBOLI			
					Data FEB. 2018				DI	
									8	

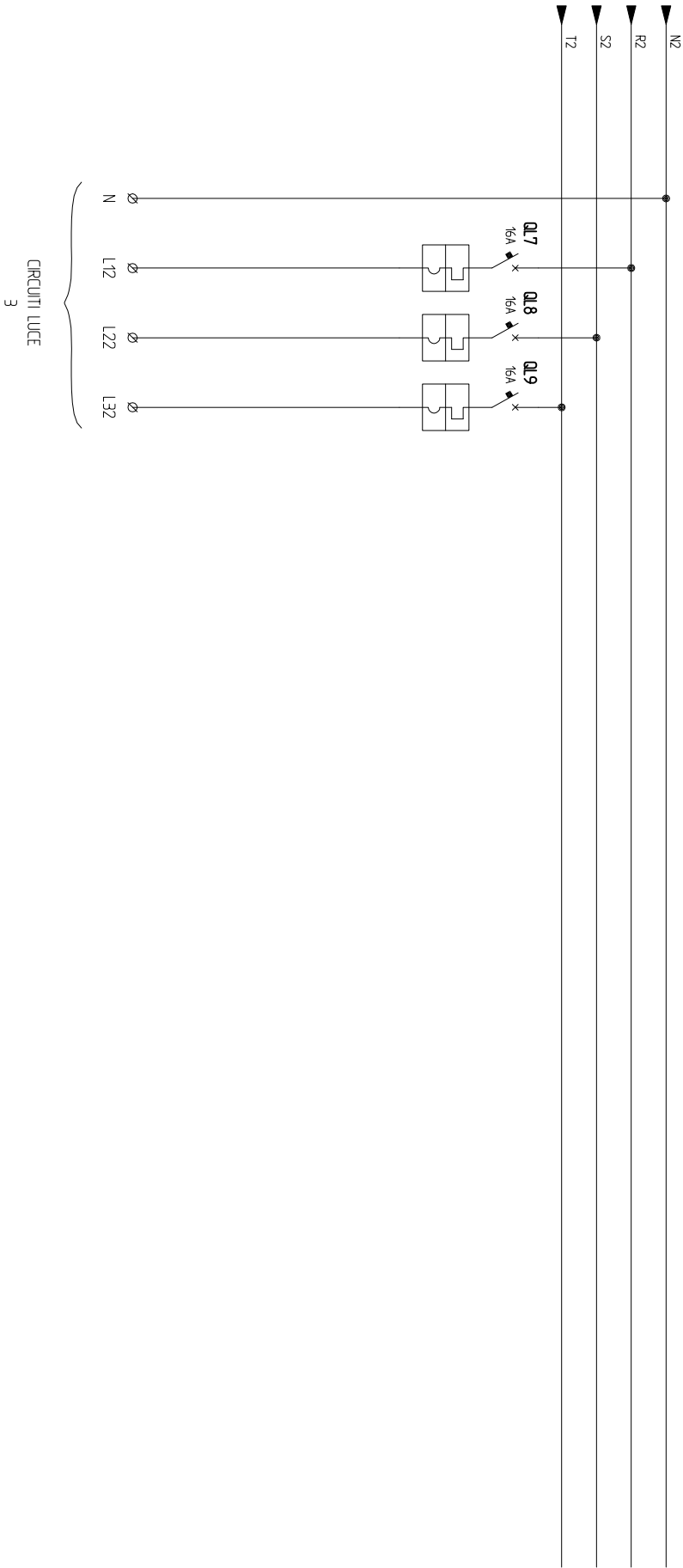


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Nome File	GLB2FQ32	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			8

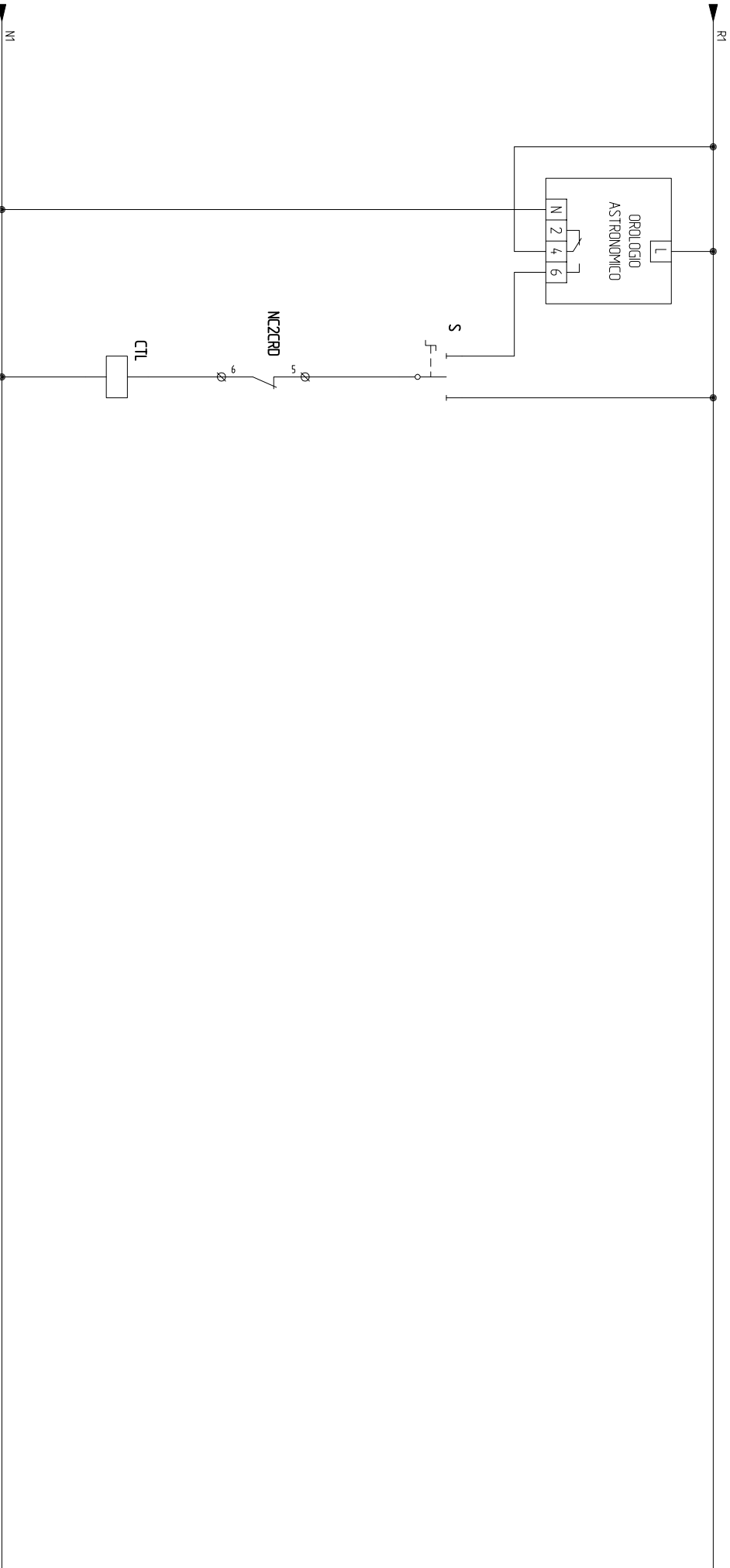


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Commissu		GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	5
Dis. N.		Q32		
Nome File		GLB2FQ32		
Data		FEB. 2018	Denominazione SCHEMA DI POTENZA	DI
				8

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



		Impianto		FOGLIO
Commissso	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		6
Dis. N.	Q32	Denominazione SCHEMA DI POTENZA		DI
Nome File	GLB2FQ32			8
Data	FEB. 2018			



			Commissu	GLB2F	Impianto	FOGLIO
			Dis. N.	Q32	COMUNE DI ARCUGNANO (VI)	7
			Nome File	GLB2FQ32	Denominazione	DI
			Data	FEB. 2018	Schema Circuiti Ausiliari	8
			Quadro Protezione e Comando I.P.			

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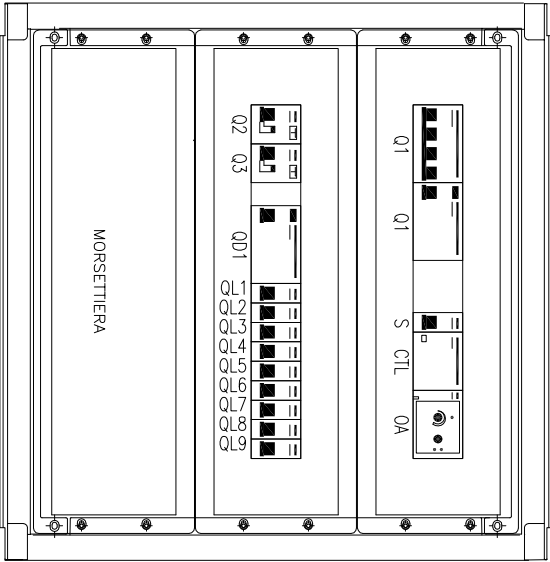
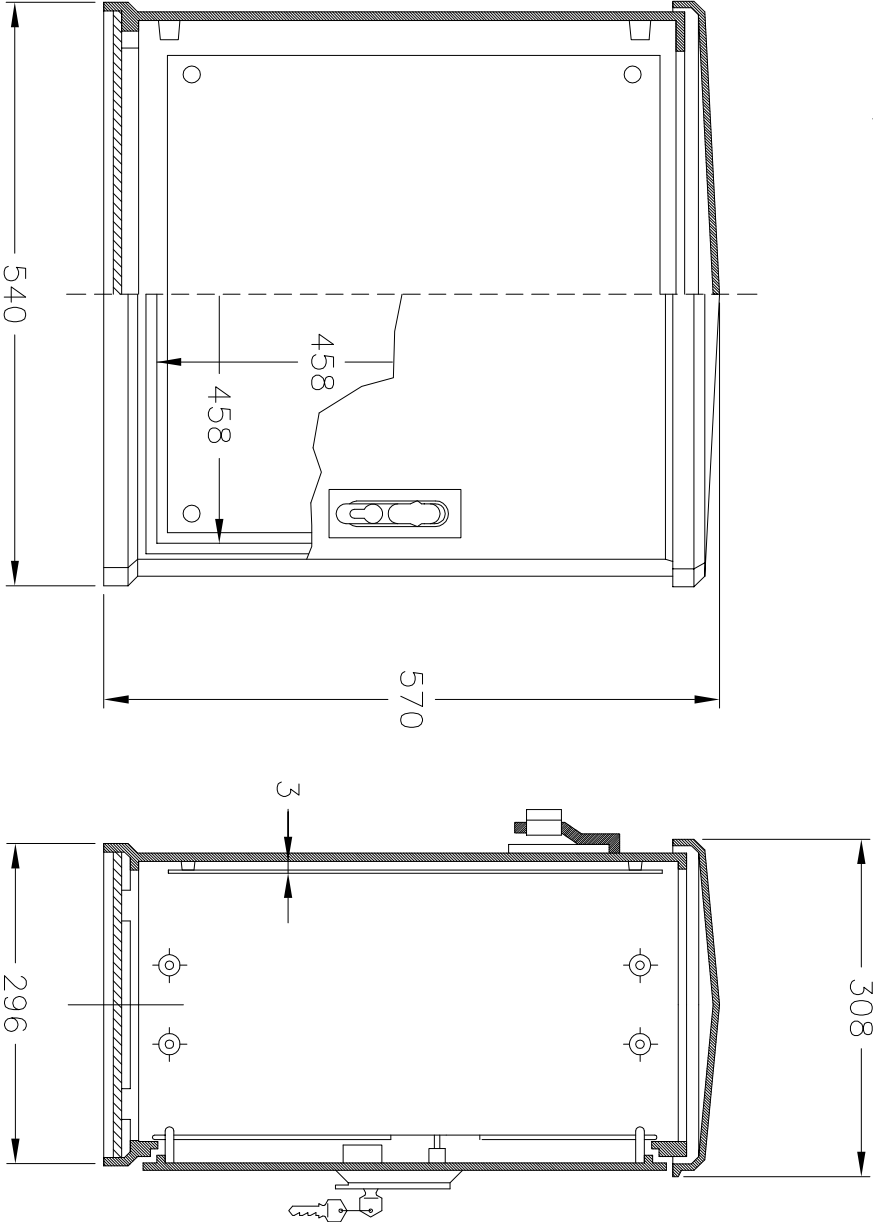
9

CARPENTERIA:

- * in vetroresina a doppio isolamento tipo Conchiglia CVT/0-P o equivalente completa di montanti e cornice interna con barra portastrumenti modulo DIN accessoriata con pannelli asolati e/o ciechi.

comunque dovranno essere rispettate le seguenti specifiche:

- * grado di protezione: IP55 minimo, tenuta all'impatto 20j minimo.
- * ampliabilità: 30%.
- * porta cieca o trasparente completa di chiusura
- * protezione sulle parti in tensione accessibili a portella aperta in modo da garantire grado di protezione IP XXB;



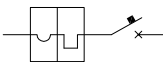
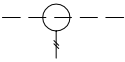



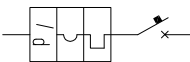




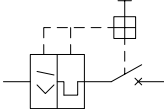




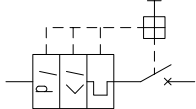




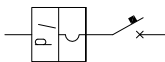

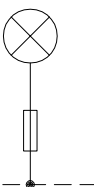

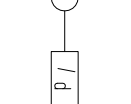
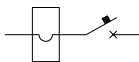
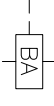
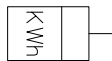





















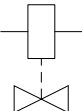












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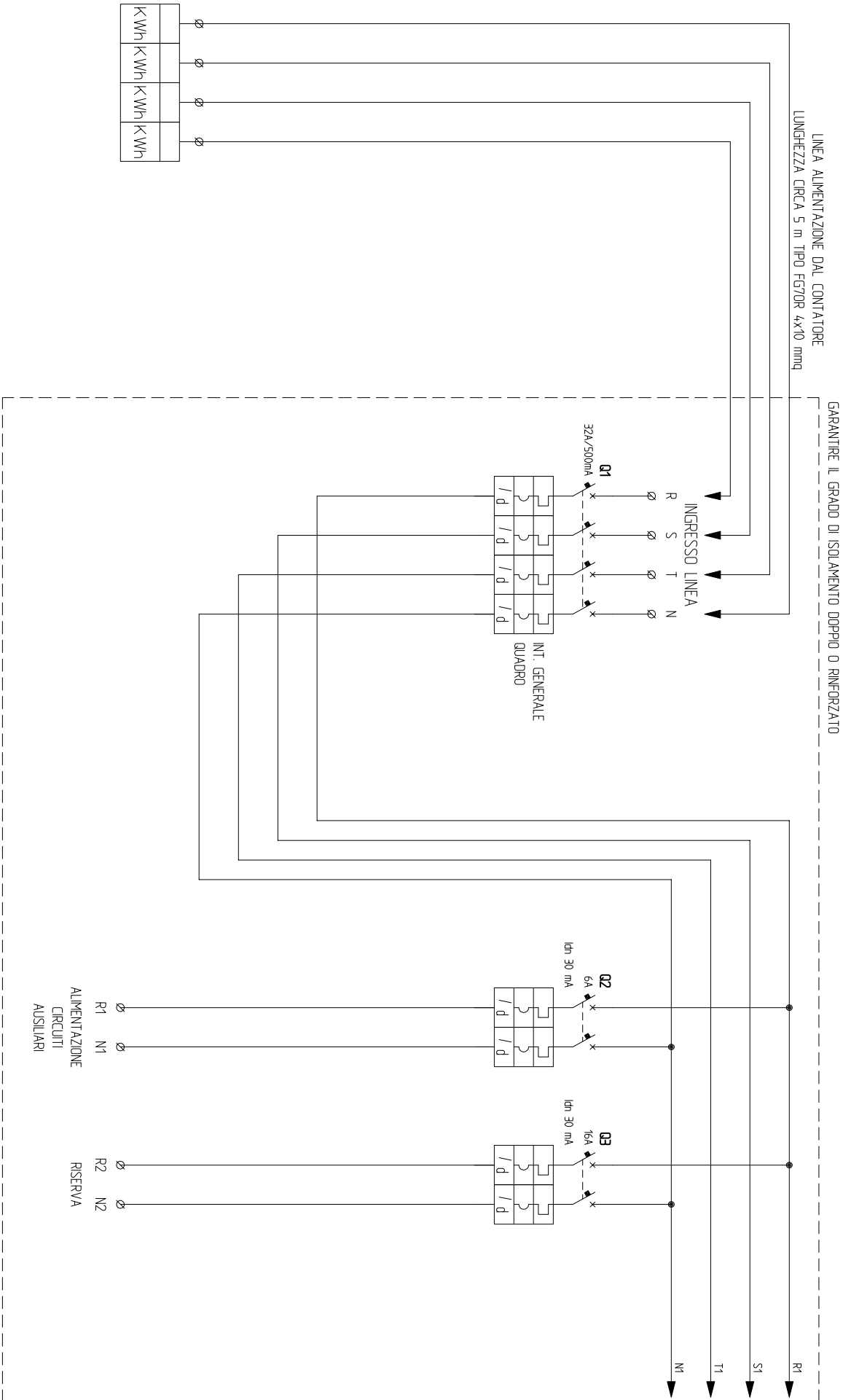
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PARTICOLARE PANNELLO INTERNO

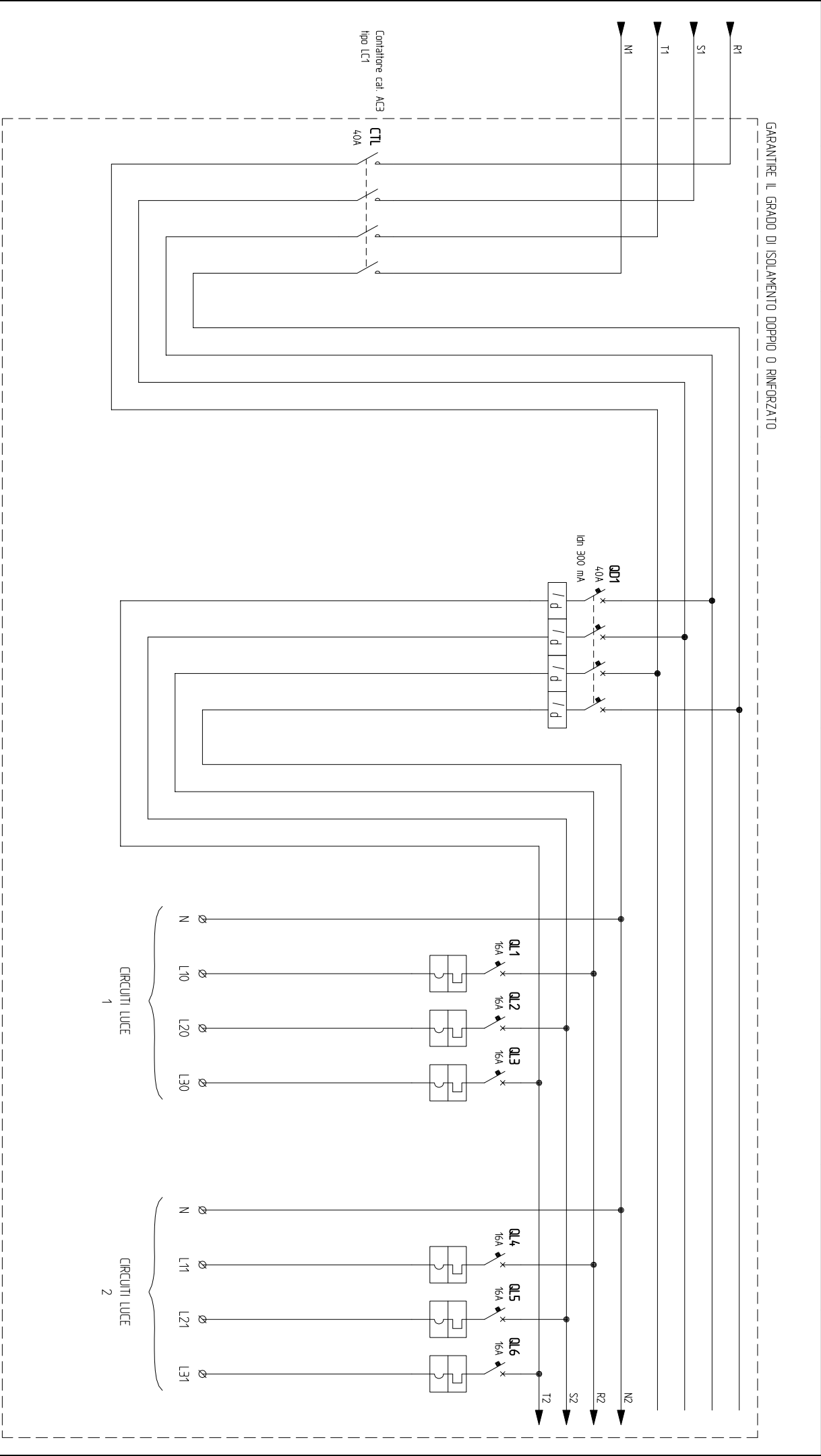
Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q32		Quadro Protezione e Comando I.P.	8
Nome File	GLB2FQ32	Denominazione	FRONTE QUADRO	DI
Data	FEB. 2018			8

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

0	1	2	3	4	5	6	7	8	9						
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO						
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC						
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile						
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola						
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello						
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostato						
										Commissa		Impianto		FOGLIO	
										GLB2F		COMUNE DI ARCUGNANO (VI)		3	
										Q33		Quadro Protezione e Comando I.P.		DI	
										Dis. N. GLB2FQ33		Denominazione		8	
		Nome File		LEGENDA SIMBOLI											
		Data		FEB. 2018											

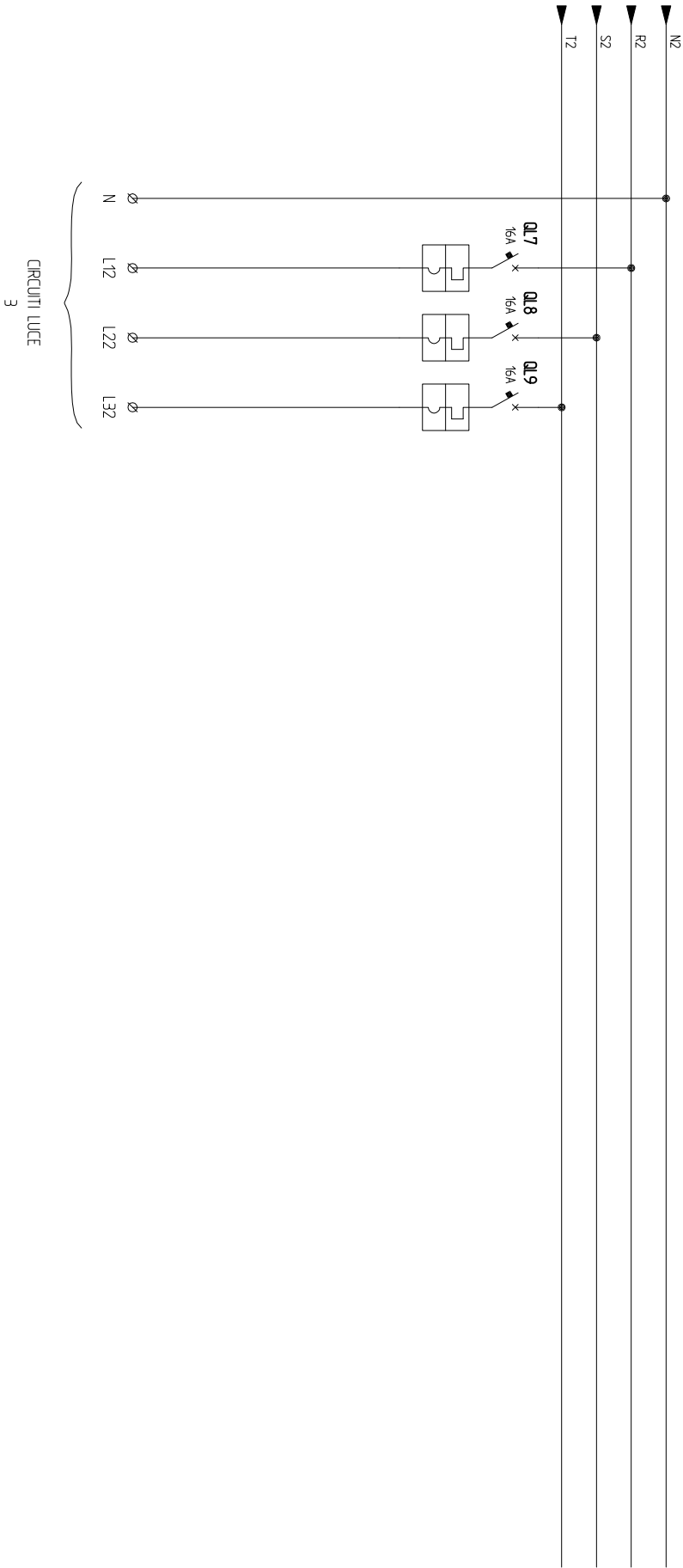


		Impianto		FOGLIO
Commissio		COMUNE DI ARCUGNANO (VI)		4
Dis. N.		Quadro Protezione e Comando I.P.		
Nome File		SCHEMA DI POTENZA		
Data				DI
FEB. 2018				8



		Foglio	
Commissio		Impianto	
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.		Quadro Protezione e Comando I.P.	
Q33		Denominazione	
Nome File		SCHEMA DI POTENZA	
GLB2FQ33		DI	
Data		8	
FEB. 2018			

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



		Impianto		FOGLIO
Commissso		GLB2F		6
Dis. N.		Q33		
Nome File		GLB2FQ33		
Data		FEB. 2018		DI
		Denominazione SCHEMA DI POTENZA		8

0

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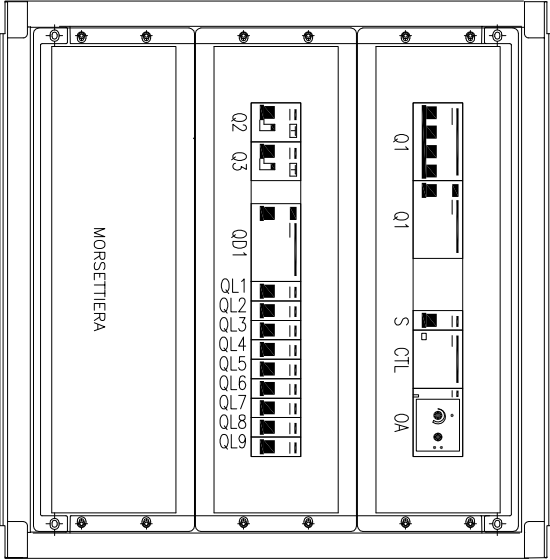
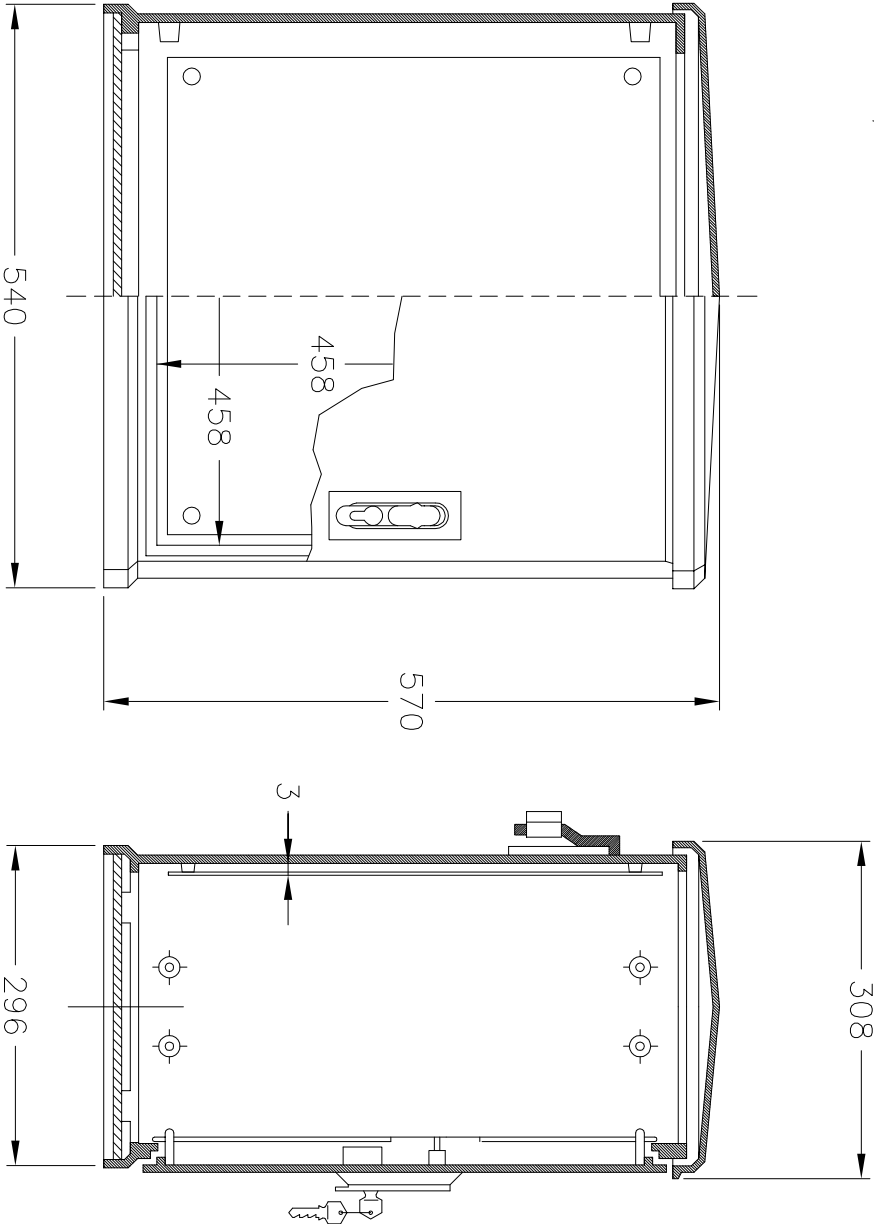
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CARPENTERIA:

- * in vetroresina a doppio isolamento tipo Conchiglia CVT/0-P o equivalente completa di montanti e cornice interna con barra portastrumenti modulo DIN accessoriata con pannelli asolati e/o ciechi.

comunque dovranno essere rispettate le seguenti specifiche:

- * grado di protezione: IP55 minimo, tenuta all'impatto 20j minimo.
- * ampliabilità: 30%.
- * porta cieca o trasparente completa di chiusura
- * protezione sulle parti in tensione accessibili a portella aperta in modo da garantire grado di protezione IP XXB;



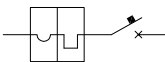
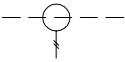



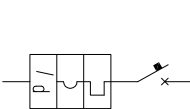




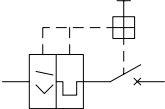




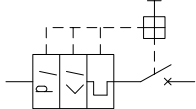




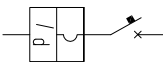

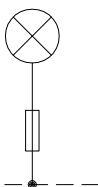

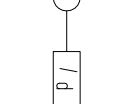
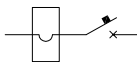
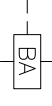
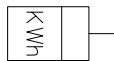


VISTA FRONTALE

VISTA LATERALE

PARTICOLARE PANNELLO INTERNO

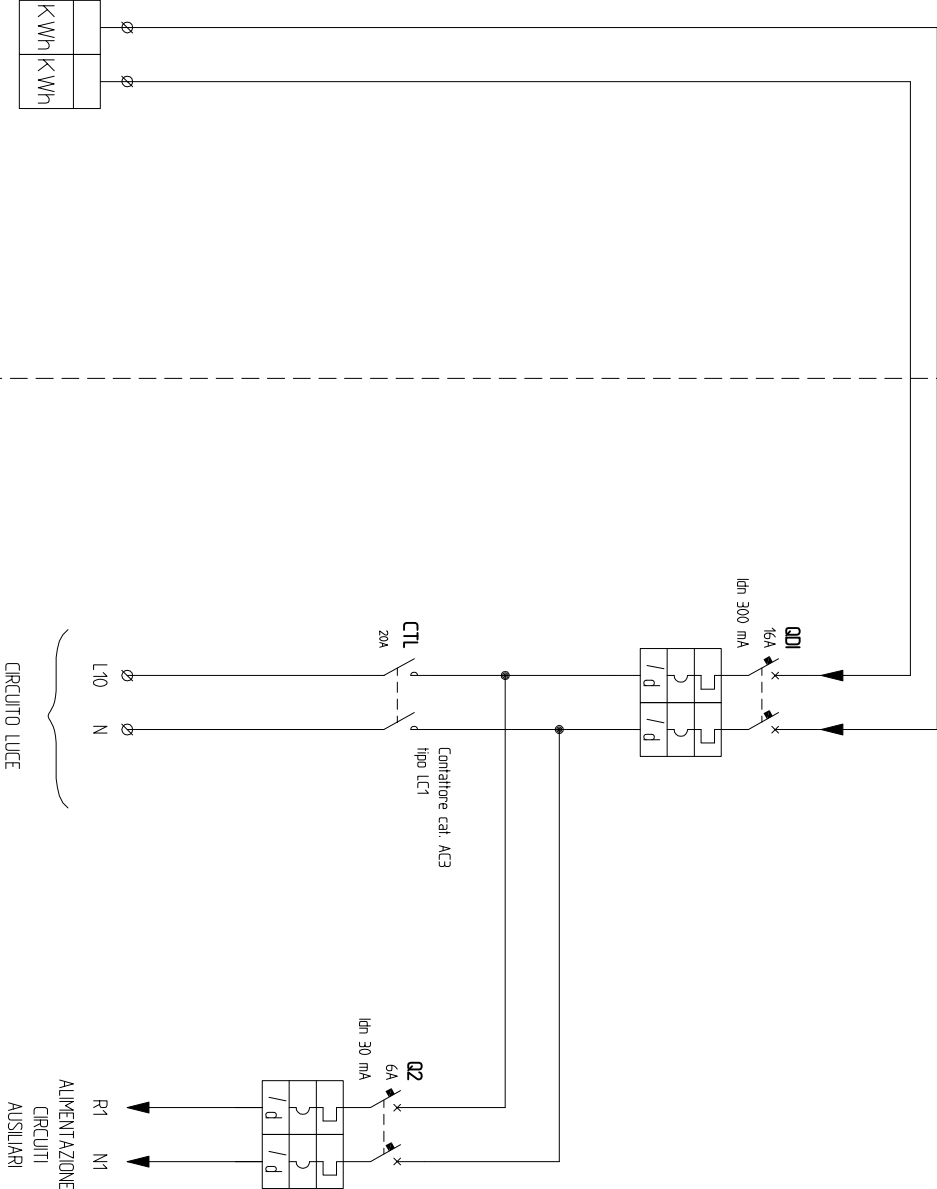
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Commissso		GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	8
Dis. N.		Q33		
Nome File		GLB2FQ33		
Data		FEB. 2018	Denominazione FRONTE QUADRO	DI 8

0	1	2	3	4	5	6	7	8	9	
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico	
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione	
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro	
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro	
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile	
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia	
						Commissa GLB2F			Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. LEGENDA SIMBOLI	FOGLIO 2 DI 6
						Dis. N. Q35				
						Nome File GLB2FQ35 Data FEB. 2018				

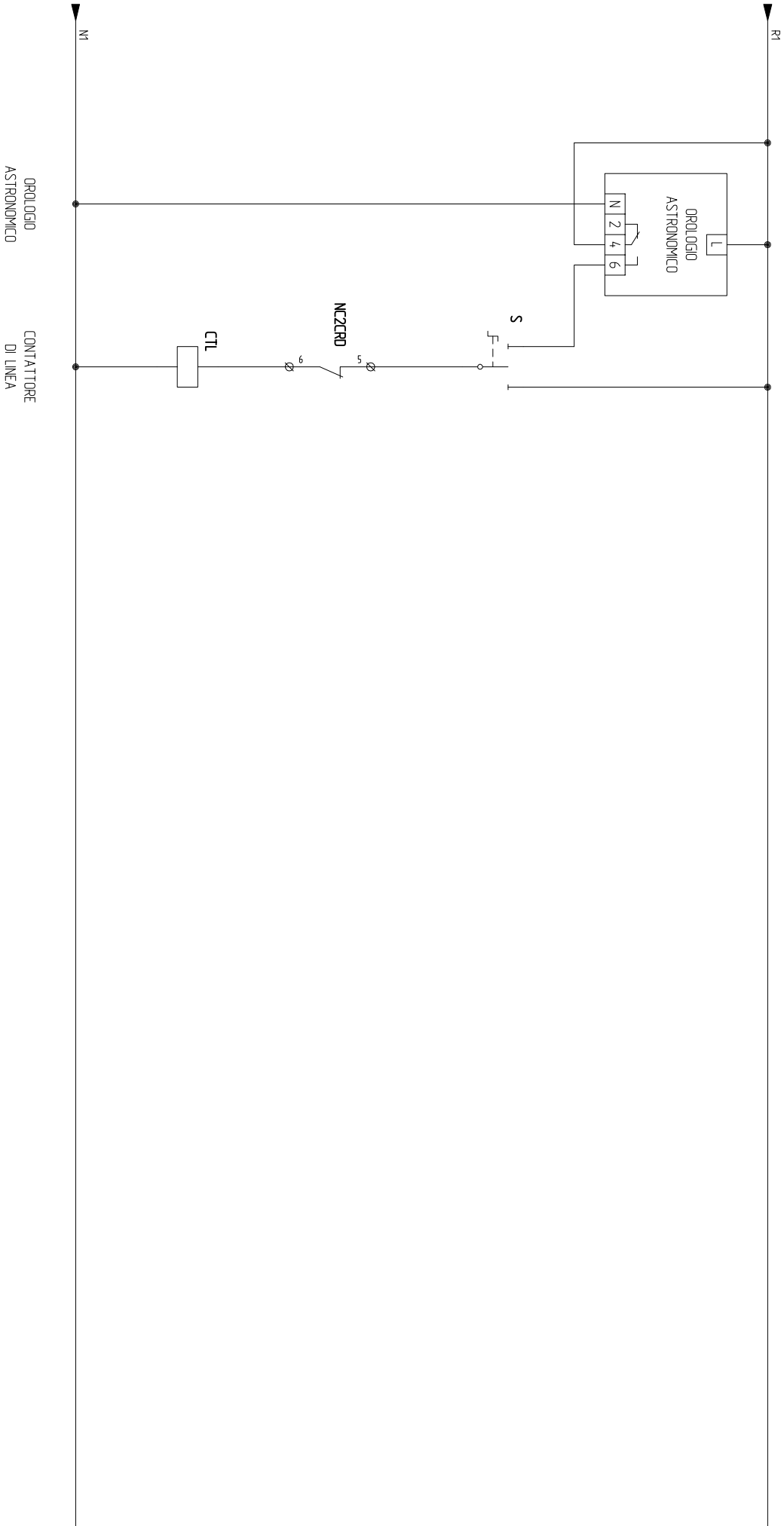
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO NC	Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO NC	Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
					GLB2F					
					Q35					
					GLB2FQ35					
					FEB. 2018					

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

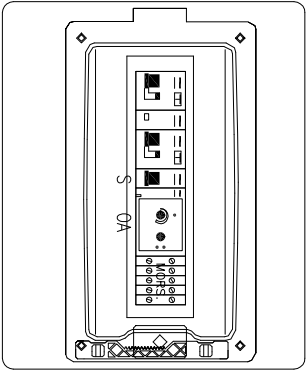


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
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Nome File	GLB2FQ35	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





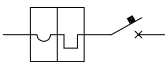
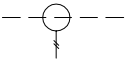



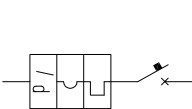




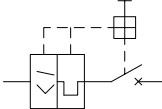




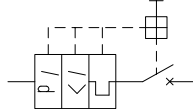




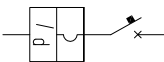

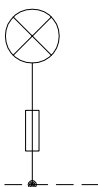

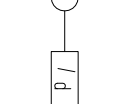
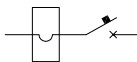
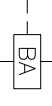
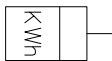
		Impianto		FOGLIO
Commissio	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		5
Dis. N.	Q35	Denominazione SCHEMA CIRCUITI AUSILIARI		DI
Nome File	GLB2FQ35			6
Data	FEB. 2018			




















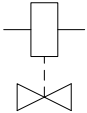












CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

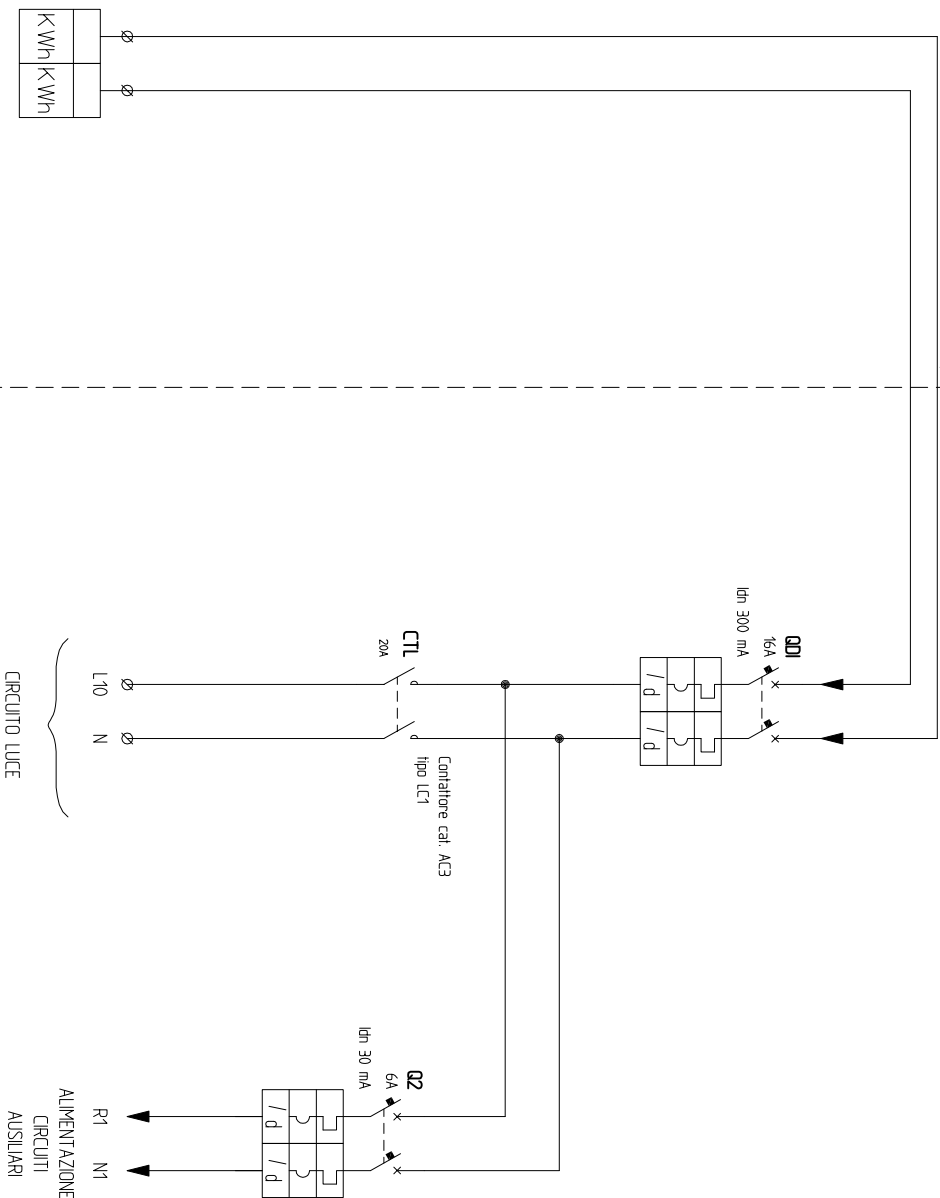
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Commissio		Impianto		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	6
Dis. N.		Denominazione			
Nome File		FRONTE QUADRO			
Data		FEB. 2018			
		DI		6	

0	1	2	3	4	5	6	7	8	9																																								
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico																																								
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione																																								
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro																																								
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro																																								
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile																																								
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia																																								
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Commissa GLB2F						Impianto		FOGLIO																																									
Dis. N. Q36						COMUNE DI ARCUGNANO (VI)		2																																									
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Data FEB. 2018						LEGENDA SIMBOLI		6																																									

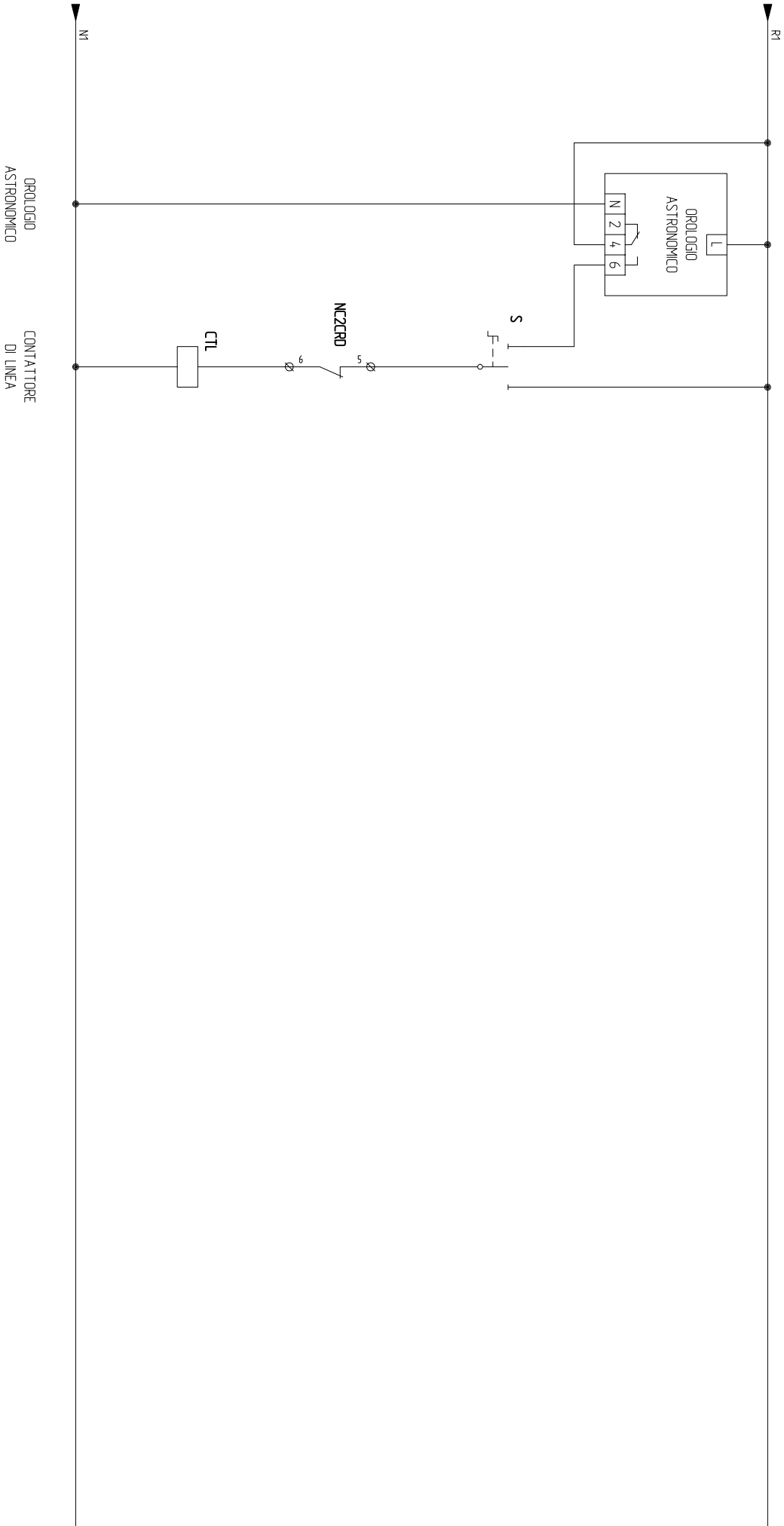
0	1	2	3	4	5	6	7	8	9		
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC		
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile		
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola		
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello		
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostato		
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						Nome File		Quadro Protezione e Comando I.P.			
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						Q36		Quadro Protezione e Comando I.P.			
						GLB2FQ36		Denominazione		DI	
						FEB. 2018		LEGENDA SIMBOLI			
										6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

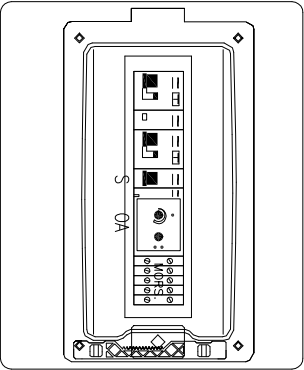


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Commissso		Impianto	
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Dis. N.		Quadro Protezione e Comando I.P.	
Q36		Denominazione	
Nome File		SCHEMA DI POTENZA	
GLB2FQ36		DI	
Data		6	
FEB. 2018			





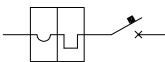
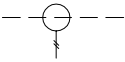



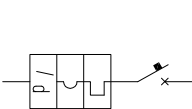
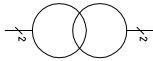



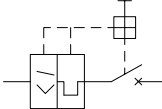
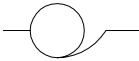



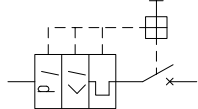




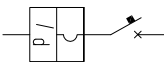

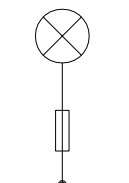

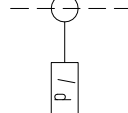
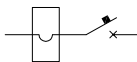

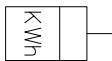
Commissa GLB2F		Impianto	FOGLIO
Dis. N.	Q36	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	5
Nome File	GLB2FQ36		DI
Data	FEB. 2018		6




















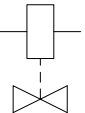




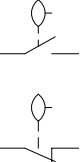




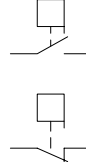
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CIECA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

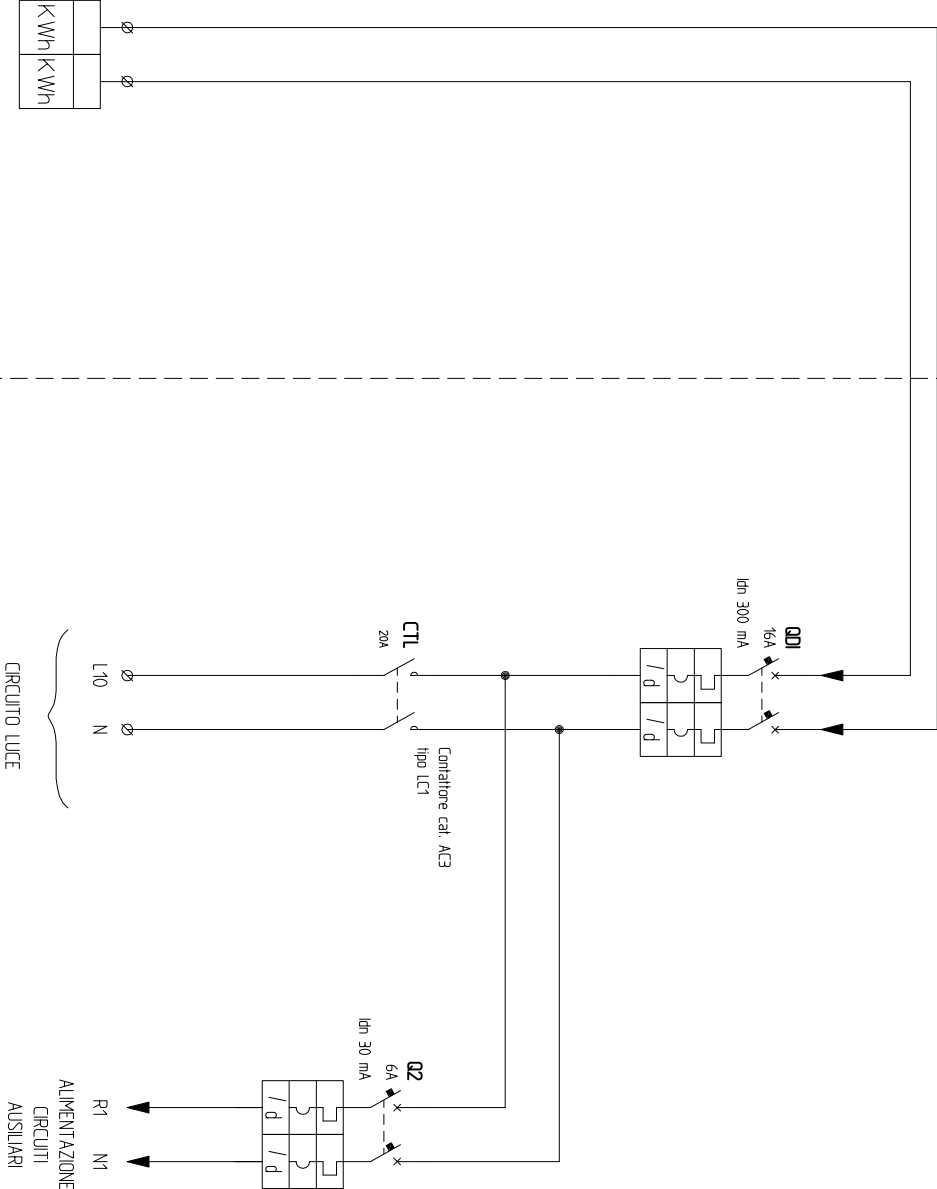
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Commissa		Impianto		DI	
GLB2F		COMUNE DI ARCUGNANO (VI)		6	
Dis. N.		Denominazione			
Q36		Quadro Protezione e Comando I.P.			
Nome File		FRONTE QUADRO			
Data				6	
FEB. 2018					

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	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione	
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro	
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro	
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile	
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia	
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										2
										DI
										6

0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commissa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

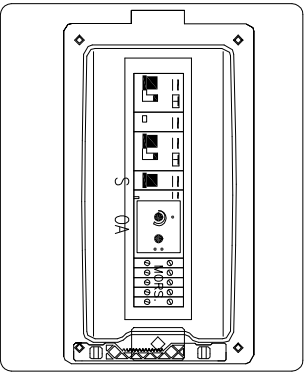
GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q37		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ37	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6



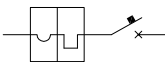
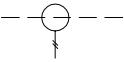



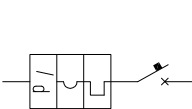




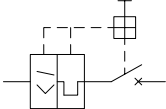




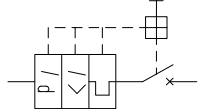




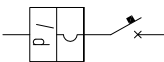

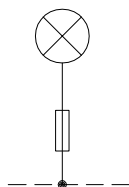

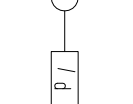
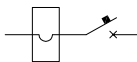
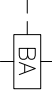
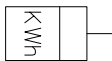
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
















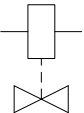




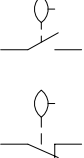




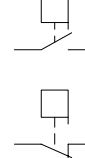
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

			FOGLIO	
Commissso		Impianto		
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		
Dis. N.		6		
Q37		Denominazione		
Nome File		FRONTE QUADRO		
GLB2FQ37		DI		
Data		6		
FEB. 2018				

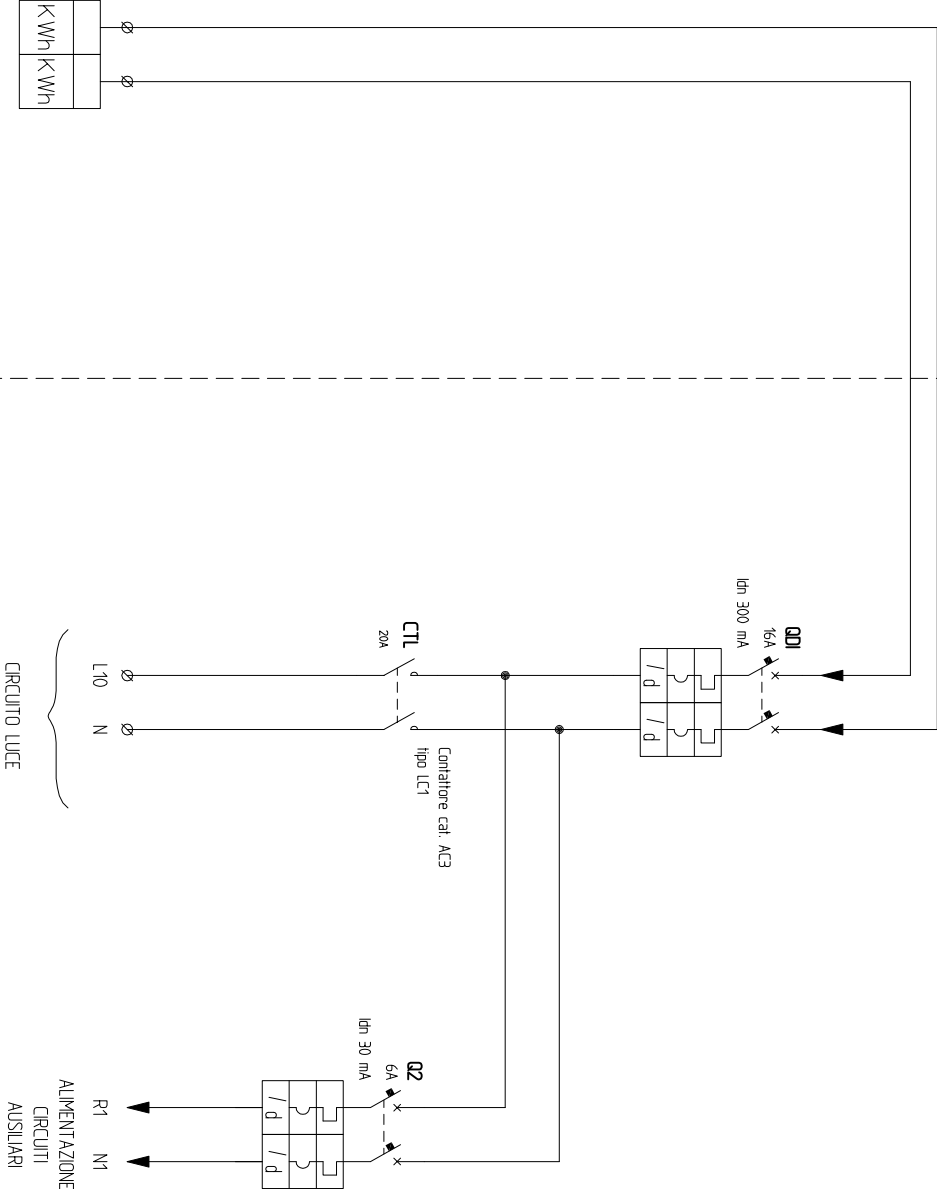
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	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussoistato
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

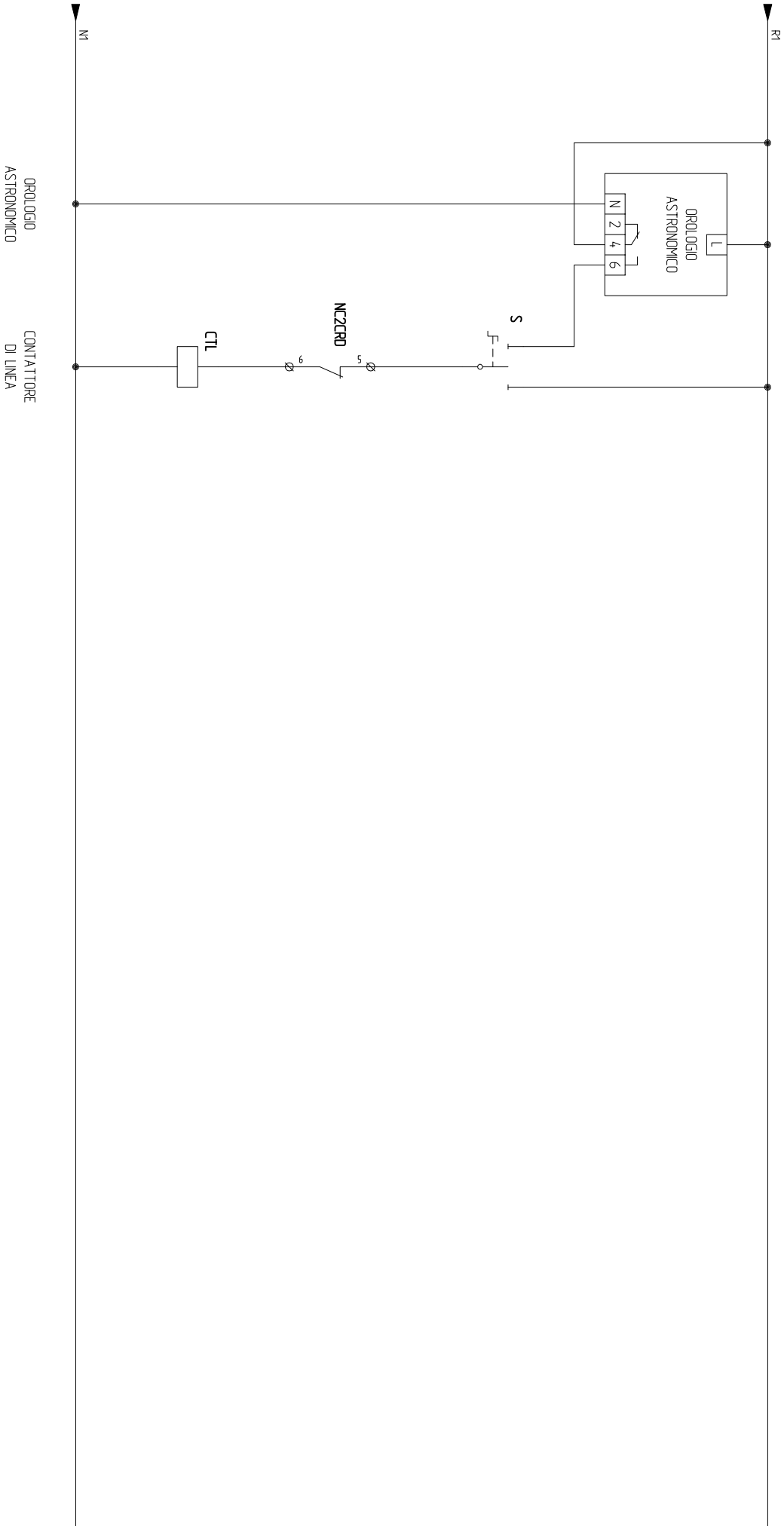
LINEA ALIMENTAZIONE DAL CONTATORE

LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



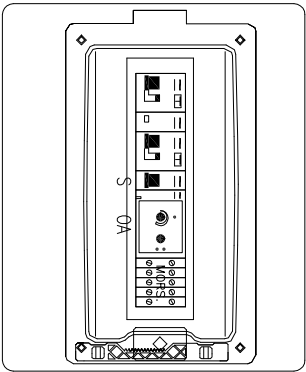
		FOGLIO	
Commissso		GLB2F	Impianto
Dis. N.		Q38	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.
Nome File		GLB2FQ38	Denominazione SCHEMA DI POTENZA
Data		FEB. 2018	DI
		6	



Commissa GLB2F		Impianto	FOGLIO
Dis. N.	Q38	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	5
Nome File	GLB2FQ38		DI
Data	FEB. 2018		6



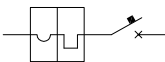
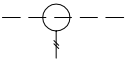



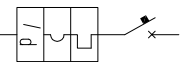




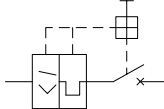




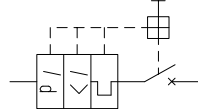




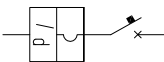

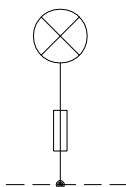

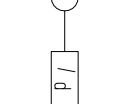
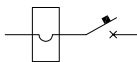
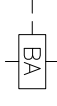
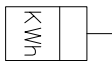
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


















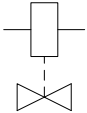












CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

			FOGLIO	
			6	
			DI	
			6	

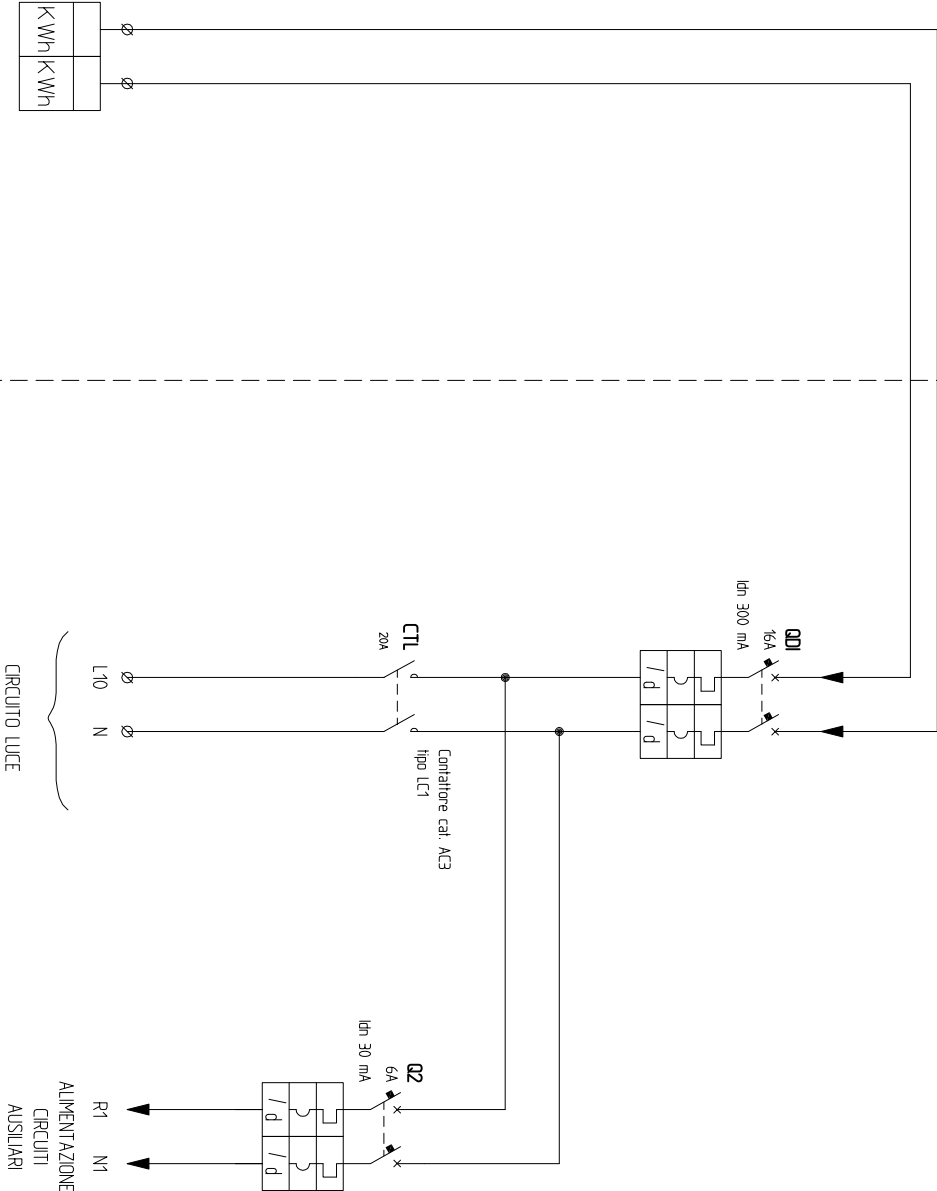
0	1	2	3	4	5	6	7	8	9																																																						
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico																																																						
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione																																																						
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro																																																						
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro																																																						
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile																																																						
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia																																																						
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Compresso						Impianto		FOGLIO																																																							
GLB2F								COMUNE DI ARCUGNANO (VI)		2																																																					
Q39								Quadro Protezione e Comando I.P.		DI																																																					
Nome File						GLB2FQ39		Denominazione																																																							
Data						FEB. 2018		LEGENDA SIMBOLI		6																																																					

0	1	2	3	4	5	6	7	8	9		
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC		
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile		
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola		
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello		
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostato		
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						Dis. N.		COMUNE DI ARCUGNANO (VI)			
						Nome File		Quadro Protezione e Comando I.P.			
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						Q39					
						FEB. 2018		6			

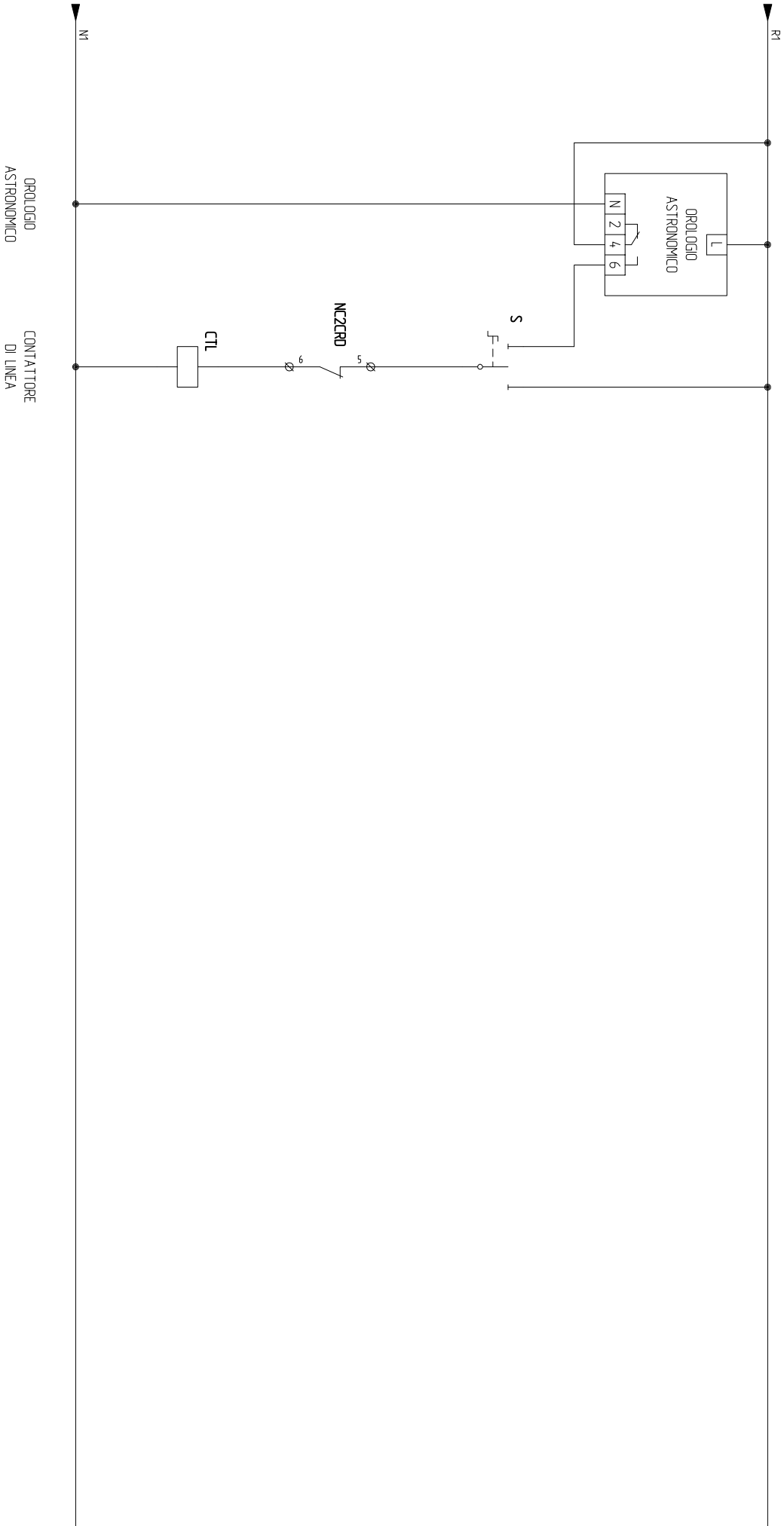
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LINEA ALIMENTAZIONE DAL CONTATORE
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GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

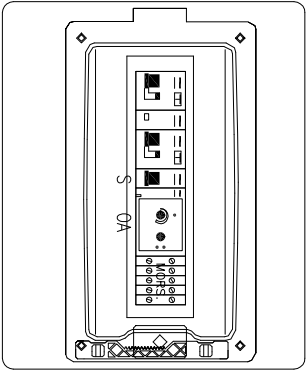


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Dis. N.	Q39		
Nome File	GLB2FQ39		
Data	FEB. 2018	Denominazione SCHEMA DI POTENZA	DI
			6





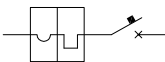
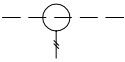



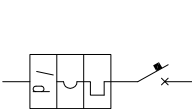
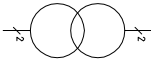



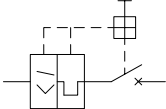




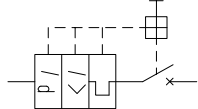




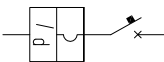

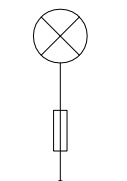

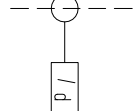
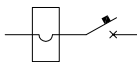
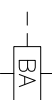
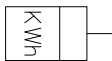
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Nome File	GLB2FQ39			DI
Data	FEB. 2018			6
			Denominazione SCHEMA CIRCUITI AUSILIARI	




















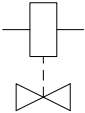




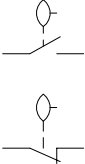




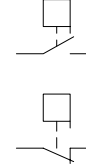
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

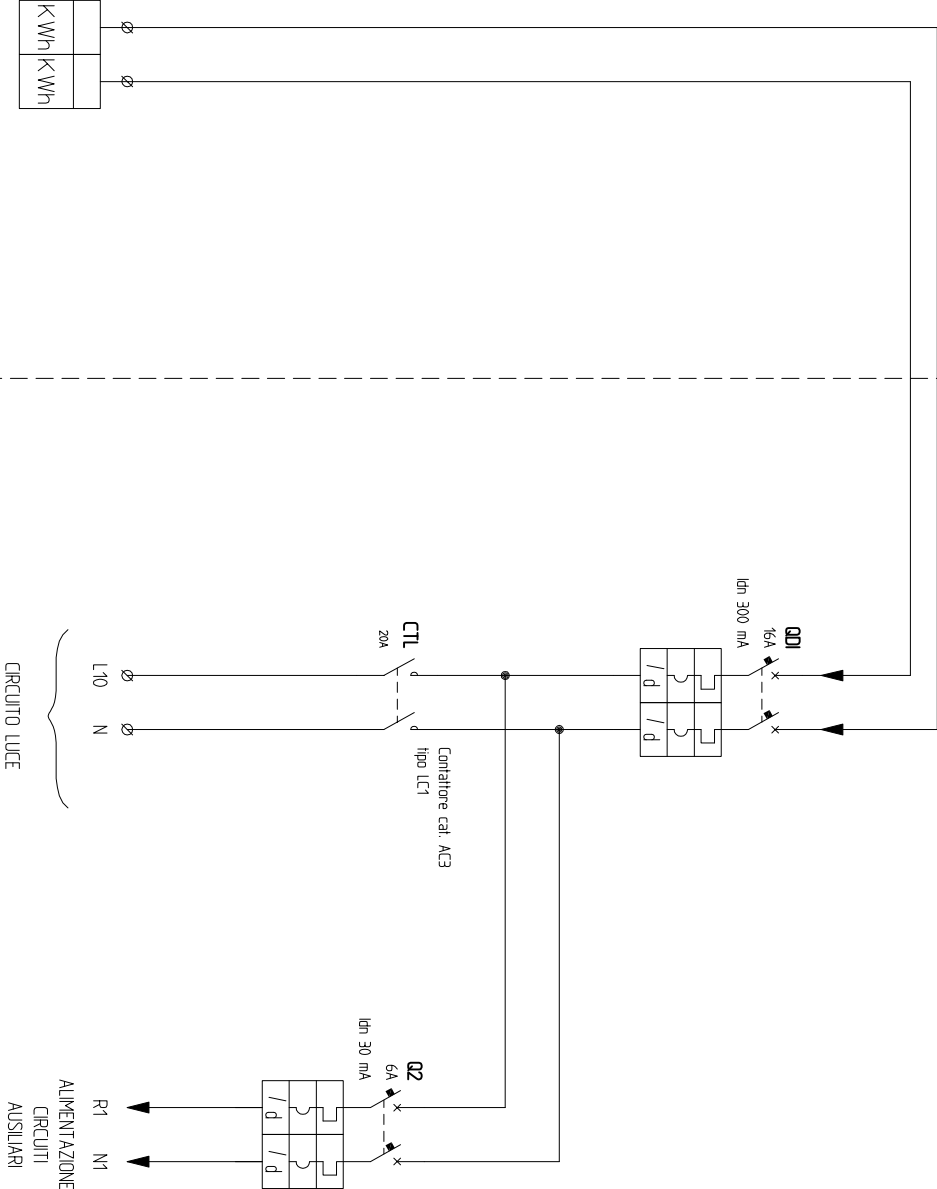
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Commissio		Impianto		
GLB2F		COMUNE DI ARCUGNANO (VI)		6
Dis. N.		Quadro Protezione e Comando I.P.		
Q39				
Nome File		Denominazione		DI
GLB2FQ39		FRONTE QUADRO		
Data				6
FEB. 2018				

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	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico	
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione	
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro	
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro	
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile	
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia	
						Commissa GLB2F				FOGLIO 2
						Dis. N. Q40				
						Nome File GLB2FQ40				
						Data FEB. 2018				
						Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.				DI 6
						Denominazione LEGENDA SIMBOLI				

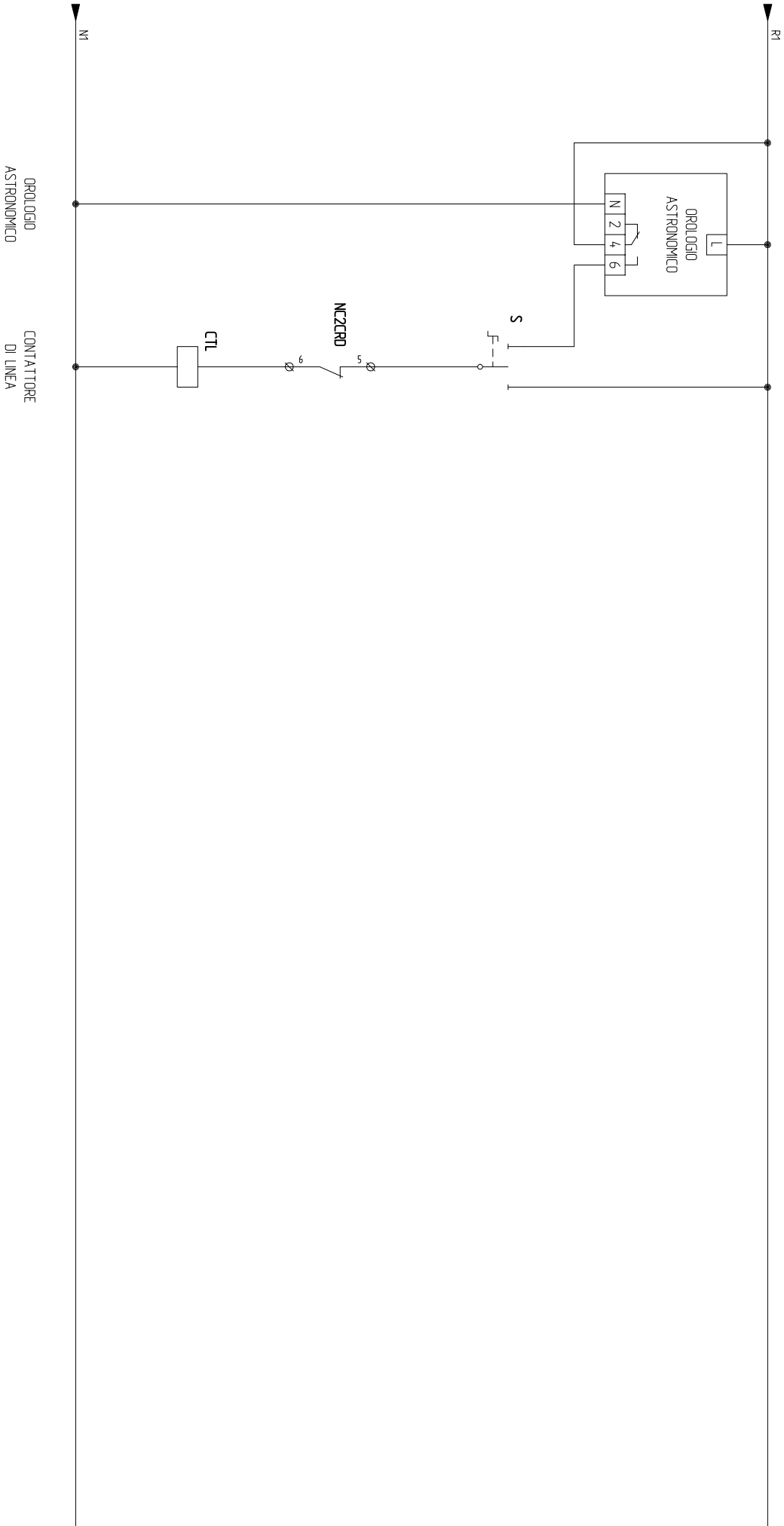
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	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
					GLB2F					
					Q40					
					FEB. 2018		3			
							DI			
							6			

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

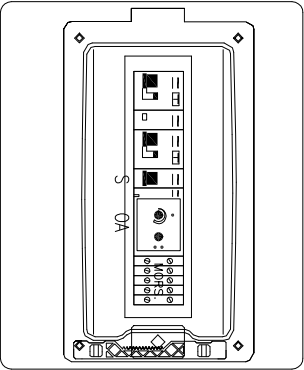


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Dis. N.	Q40		
Nome File	GLB2FQ40		DI
Data	FEB. 2018	SCHEMA DI POTENZA	6





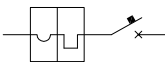
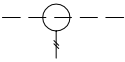



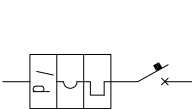




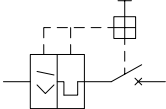




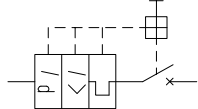




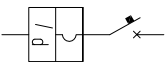

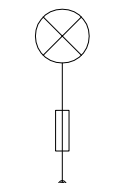

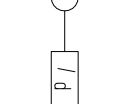
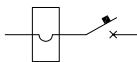
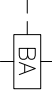
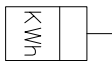
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Commissso	GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	5
Dis. N.	Q40			
Nome File	GLB2FQ40			
Data	FEB. 2018	Denominazione SCHEMA CIRCUITI AUSILIARI		DI
				6




















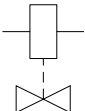




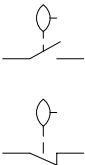




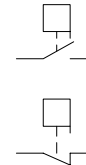
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

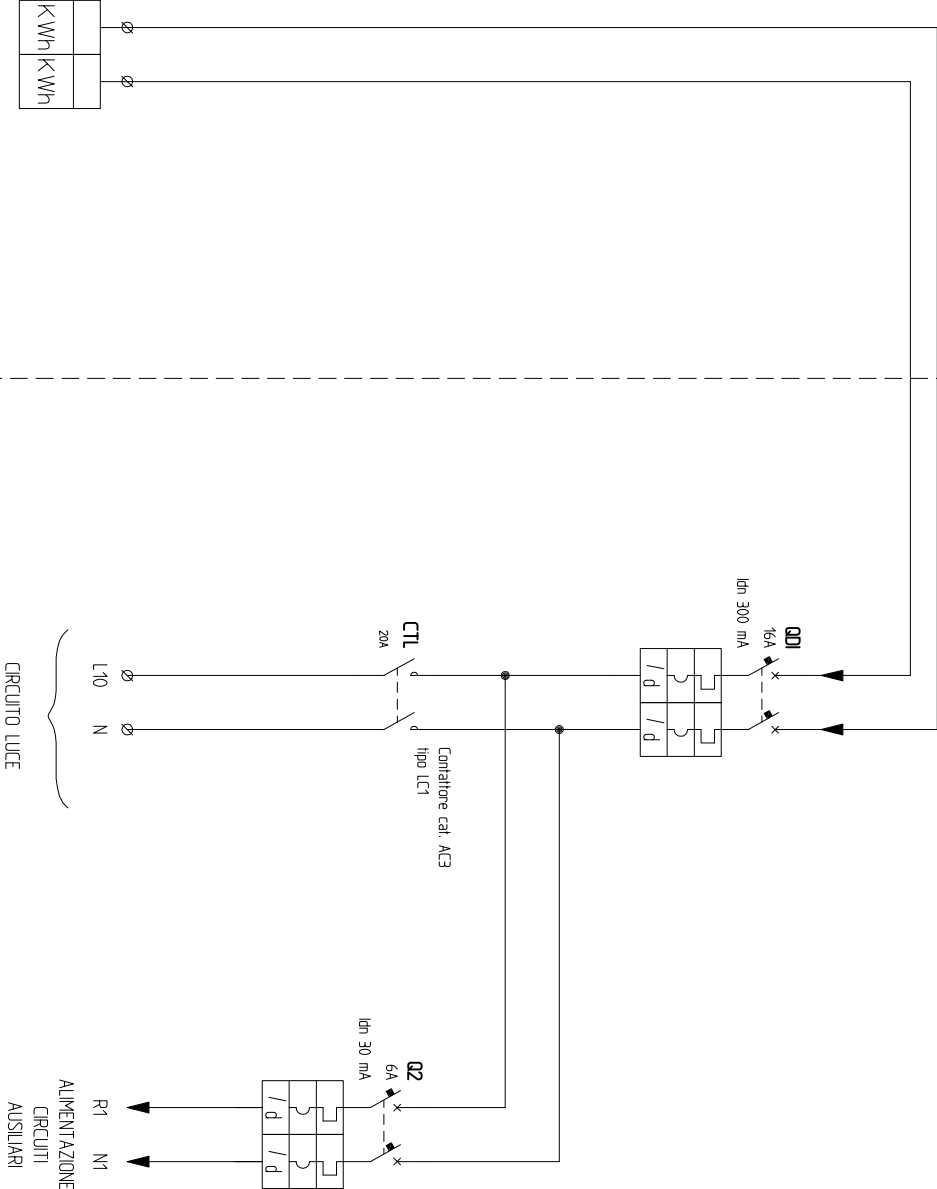
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Commissu	GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	6
Dis. N.	Q40			
Nome File	GLB2FQ40			DI
Data	FEB. 2018			6

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	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico																																																						
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione																																																						
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro																																																						
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro																																																						
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile																																																						
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia																																																						
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Compresso						Impianto		FOGLIO																																																							
GLB2F								COMUNE DI ARCUGNANO (VI)		2																																																					
Q41								Quadro Protezione e Comando I.P.		DI																																																					
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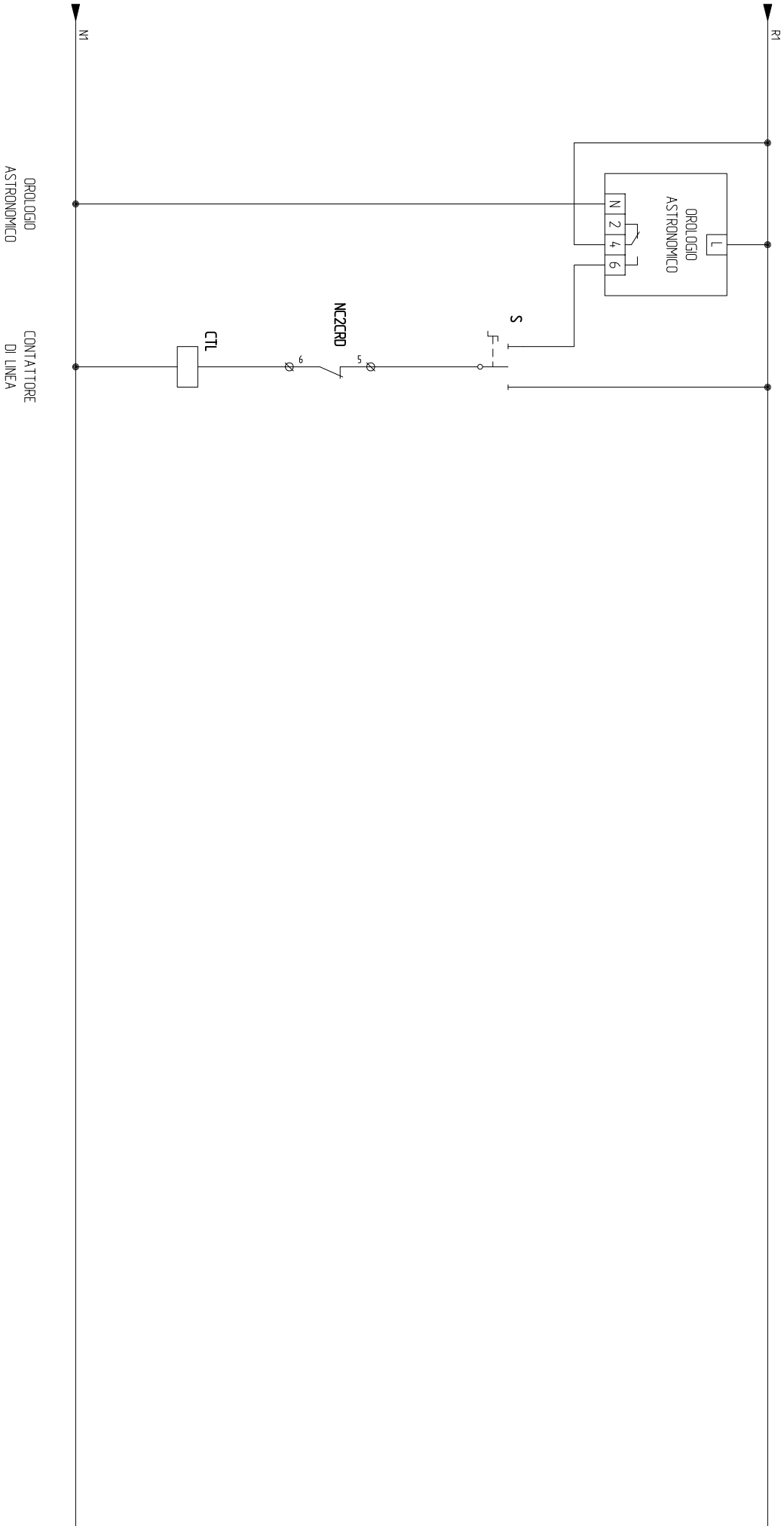
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC		
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile		
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola		
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello		
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato		
						Commissa		Impianto		FOGLIO	
						Dis. N.		COMUNE DI ARCUGNANO (VI)			
						Nome File		Quadro Protezione e Comando I.P.			
						Data		LEGENDA SIMBOLI			
						GLB2F		Q41		3	
						GLB2FQ41		FEB. 2018		DI	
										6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

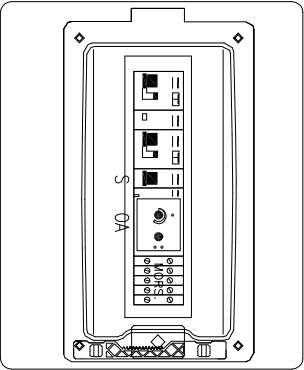


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Commissu	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	4
Dis. N.	Q41		
Nome File	GLB2FQ41	Denominazione	DI
		SCHEMA DI POTENZA	
Data	FEB. 2018		6





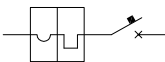
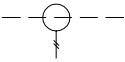



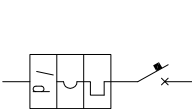




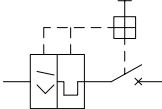




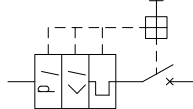




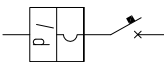

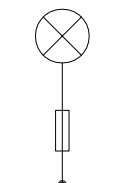

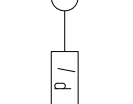
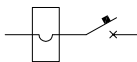
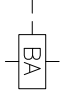
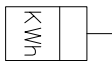
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Commissio		Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. Denominazione SCHEMA CIRCUITI AUSILIARI	5
Dis. N.			
Nome File			DI
Data			6




















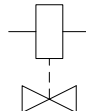












CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

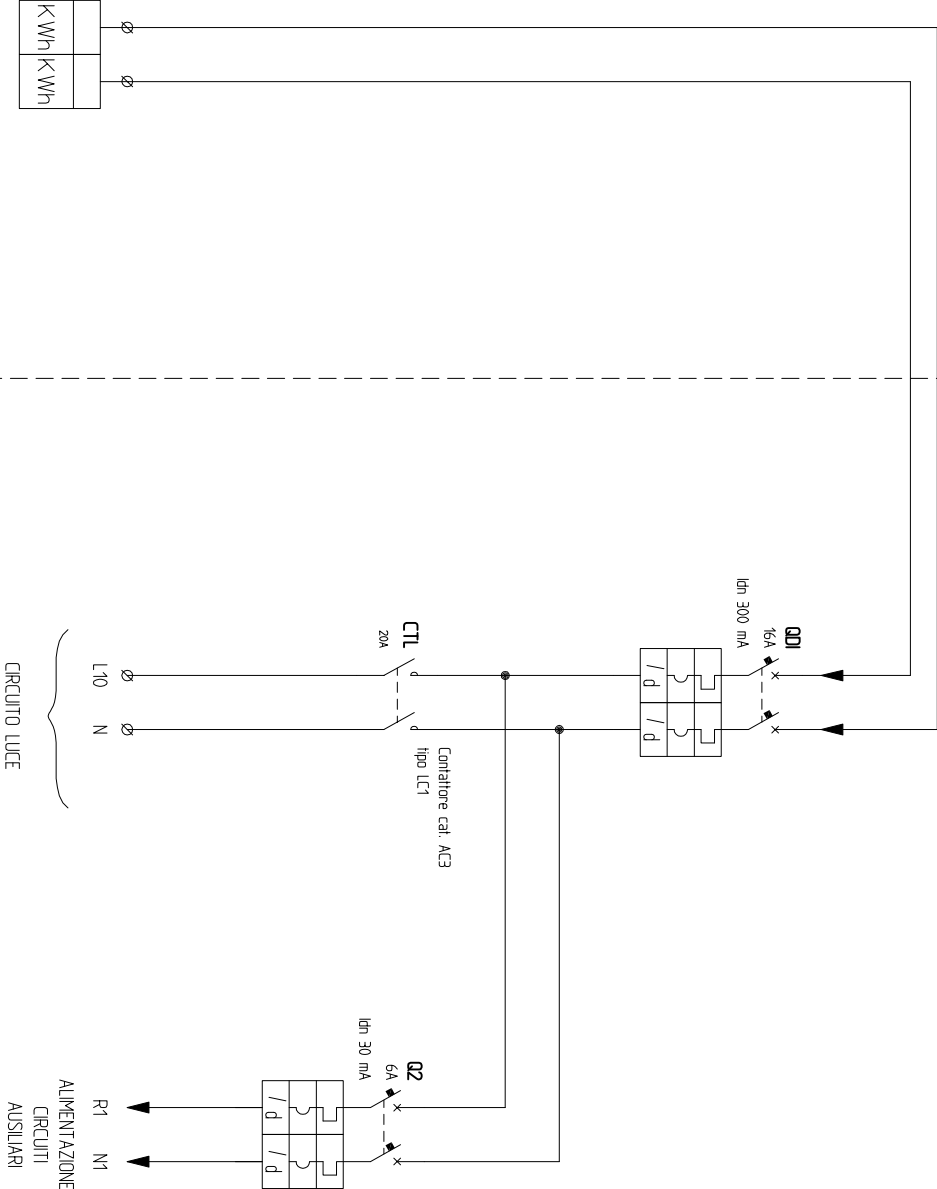
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Commissu		Impianto	
Dis. N.		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	
Nome File			
Data			
		Denominazione	
		FRONTE QUADRO	

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

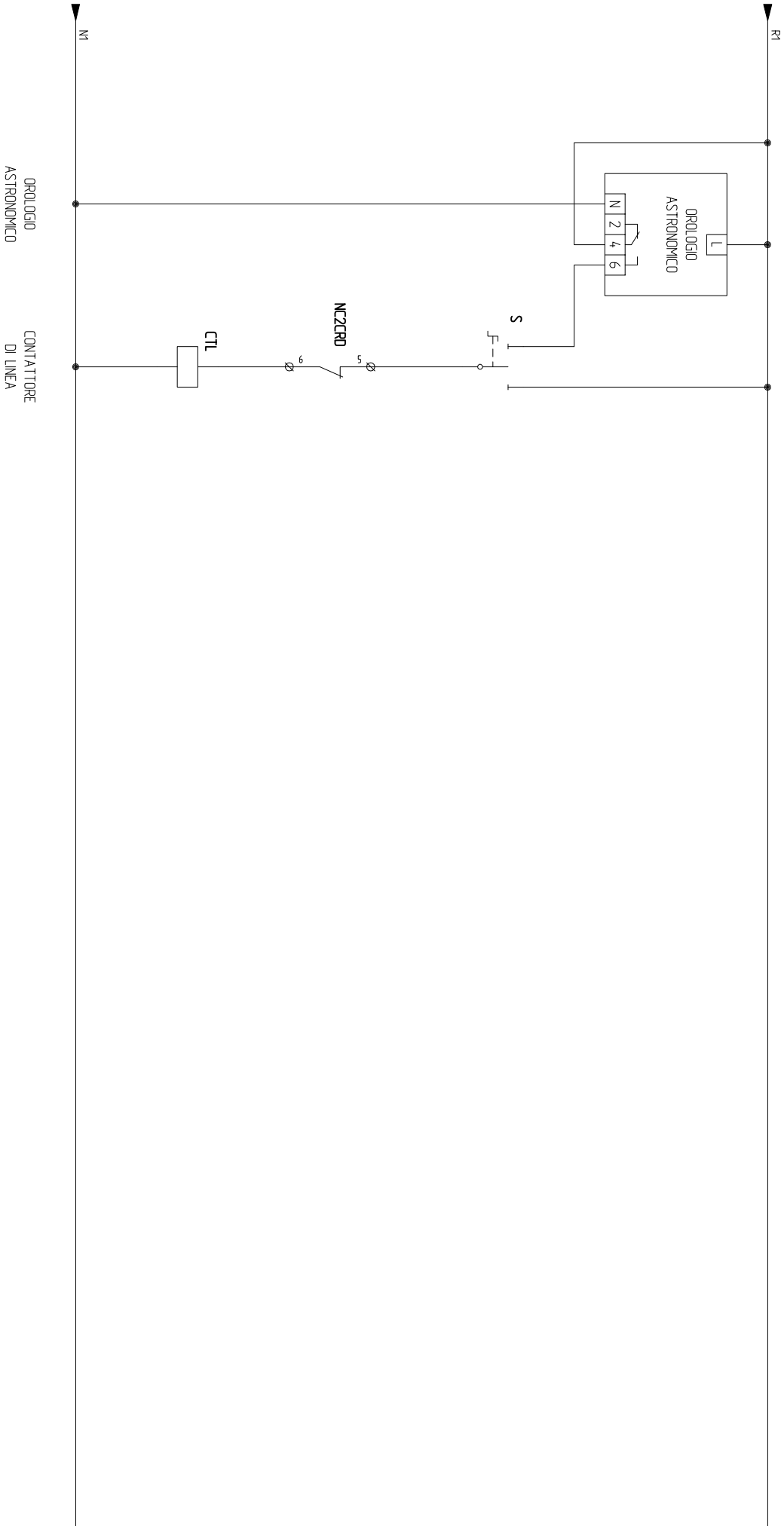
0	1	2	3	4	5	6	7	8	9						
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO						
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC						
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile						
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola						
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello						
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostato						
										Commissa		Impianto		FOGLIO	
										Dis. N.		COMUNE DI ARCUGNANO (VI)		3	
										Nome File		Quadro Protezione e Comando I.P.		DI	
Data		FEB. 2018		LEGENDA SIMBOLI		6									

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

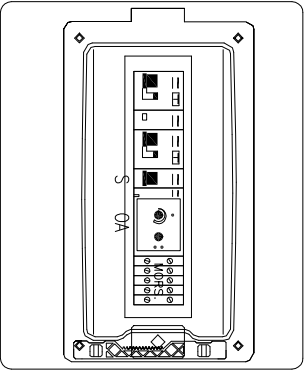


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q42		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ42	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





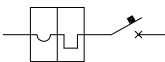
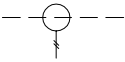



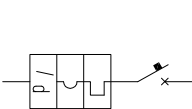
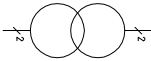



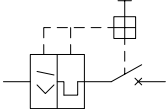




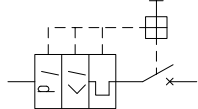




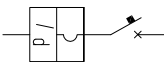

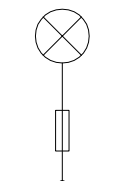

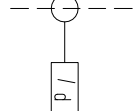
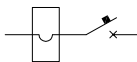

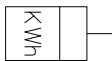
Commissso GLB2F		Impianto	FOGLIO
Dis. N.	Q42	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	5
Nome File	GLB2FQ42		DI
Data	FEB. 2018		6




















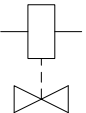












CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

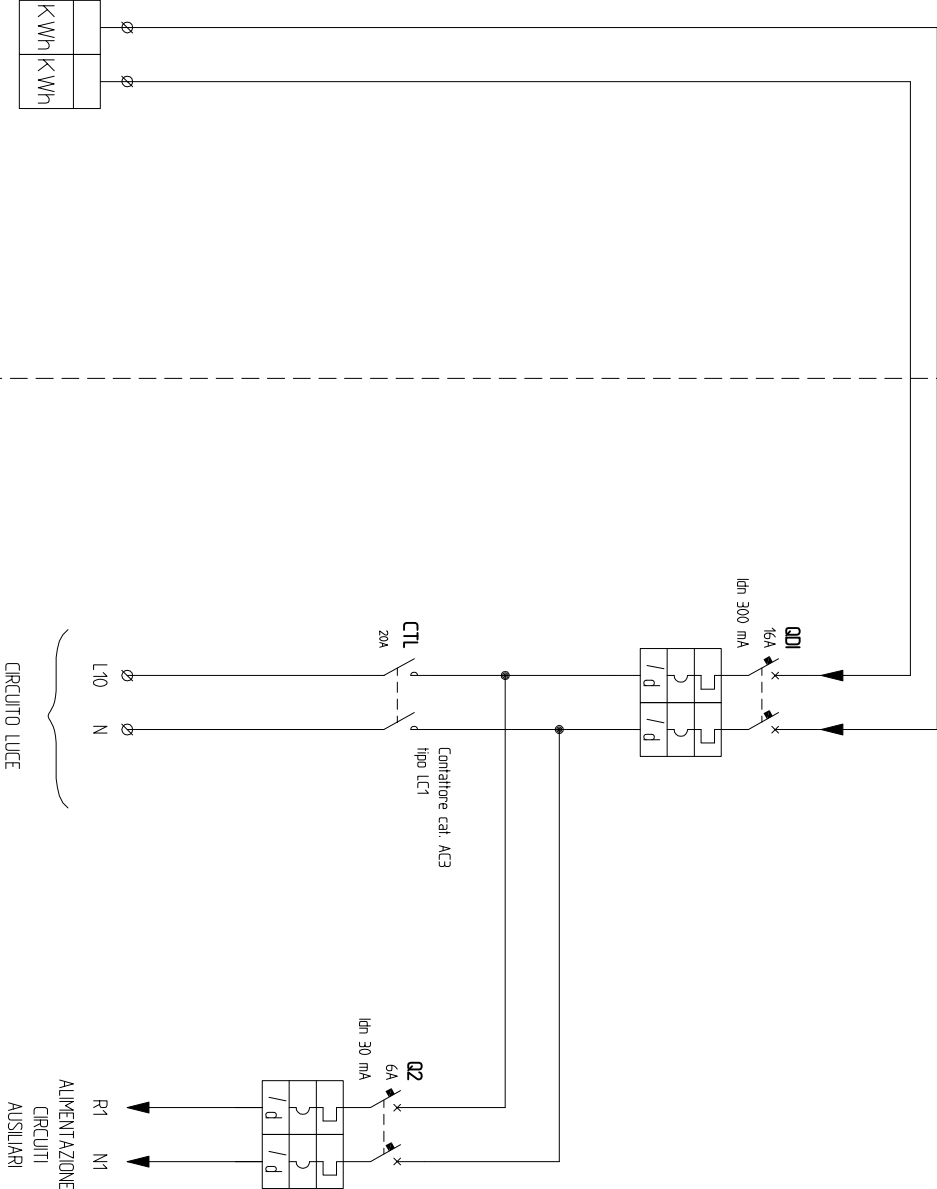
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Commissio		Impianto	
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.		Quadro Protezione e Comando I.P.	
Nome File		Denominazione	
GLB2FQ42		FRONTE QUADRO	
Data		DI	
FEB. 2018		6	

0	1	2	3	4	5	6	7	8	9																																														
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico																																														
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione																																														
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro																																														
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro																																														
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile																																														
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia																																														
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Compresso						Impianto		FOGLIO																																															
Dis. N.						Q45		COMUNE DI ARCUGNANO (VI)		2																																													
Nome File						GLB2FQ45		Quadro Protezione e Comando I.P.		DI																																													
Data						FEB. 2018		LEGENDA SIMBOLI		6																																													

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	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

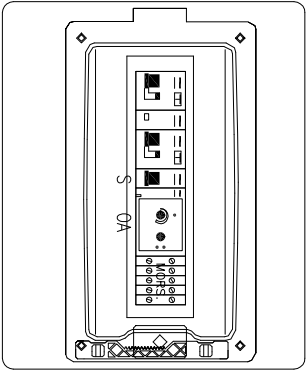


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Nome File	GLB2FQ45	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6

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		Foglio
Commissa	GLB2F	Impianto
Dis. N.	Q45	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.
Nome File	GLB2FQ45	Denominazione SCHEMA CIRCUITI AUSILIARI
Data	FEB. 2018	DI
		6

CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

			Foglio	
Commissio		Impianto		6
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		
Dis. N.		Q45		DI
Nome File		GLB2FQ45		
Data		FEB. 2018		6
		Denominazione FRONTE QUADRO		

Comune di Arcugnano (VI)
Q48 - VIA VILLA DI FIMON

SCHEMA ELETTRICO
QUADRO DI PROTEZIONE E COMANDO
PER ILLUMINAZIONE PUBBLICA TIPO 06BE



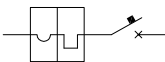
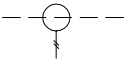



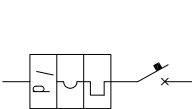




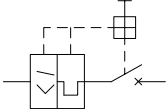




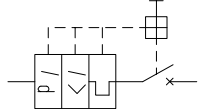




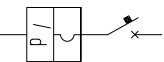

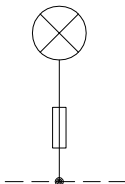

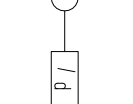
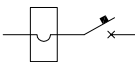
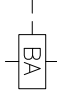
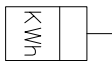
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

















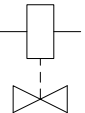




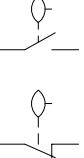




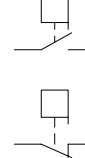
COMMITTENTE	
Società	GLOBAL POWER SERVICE S.P.A.
Responsabile	
Indirizzo	CORSO PORTA NUOVA, 127
C.A.P.	37122
Città	VERONA
Tel.	
Fax	

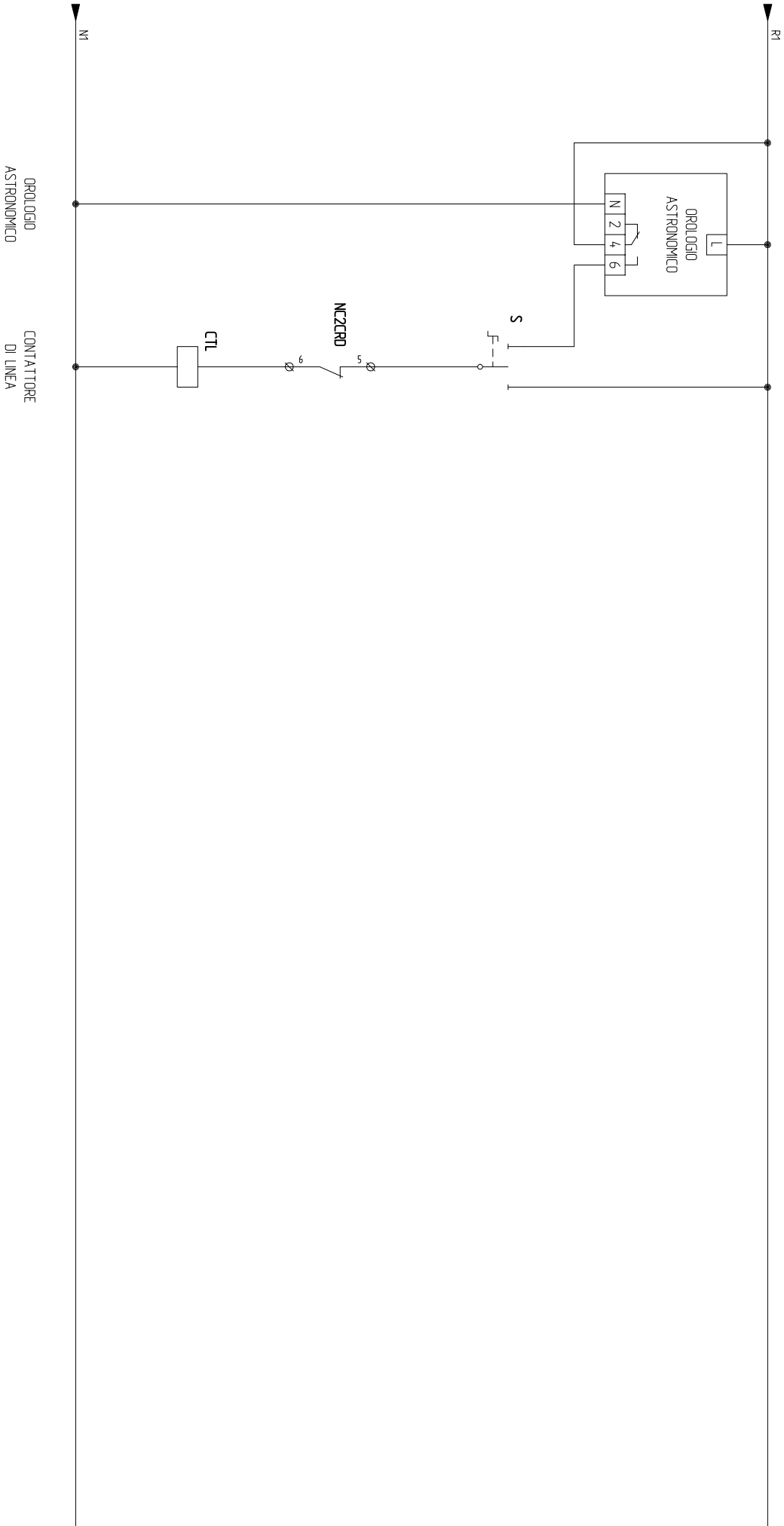
STUDIO DI PROGETTAZIONE	
Società'	EZA S.R.L.
Responsabile	BARBARA LUCIANO
Indirizzo	
C.A.P.	
Città'	
Tel.	
Fax	

NOTE:
Il potere di interruzione di tutte le apparecchiature installate sarà non inferiore a 6kA per utenze con alimentazione monofase e 10kA per utenza con alimentazione trifase

		Foglio
Commissa	GLB2F	Impianto
Dis. N.	Q48	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.
Nome File	GLB2FQ48	Denominazione
Data	FEB. 2018	COPERTINA
		Di
		6

0	1	2	3	4	5	6	7	8	9																																																						
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico																																																						
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione																																																						
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro																																																						
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro																																																						
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile																																																						
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia																																																						
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Compresso						Impianto		FOGLIO																																																							
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Nome File						GLB2FQ48		Denominazione																																																							
Data						FEB. 2018		LEGENDA SIMBOLI		6																																																					

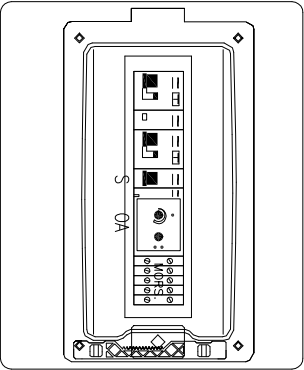
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commissa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6



Commissu GLB2F		Impianto	FOGLIO
Dis. N.	Q48	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	5
Nome File	GLB2FQ48		DI
Data	FEB. 2018		6



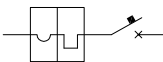
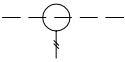



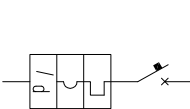
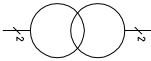



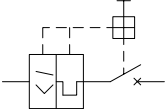
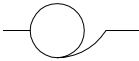



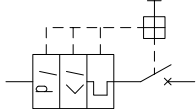




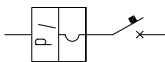

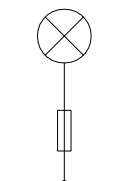

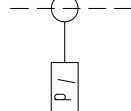
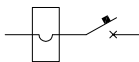
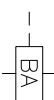
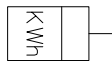
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

















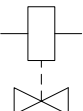




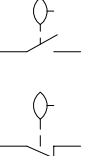




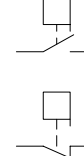
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.

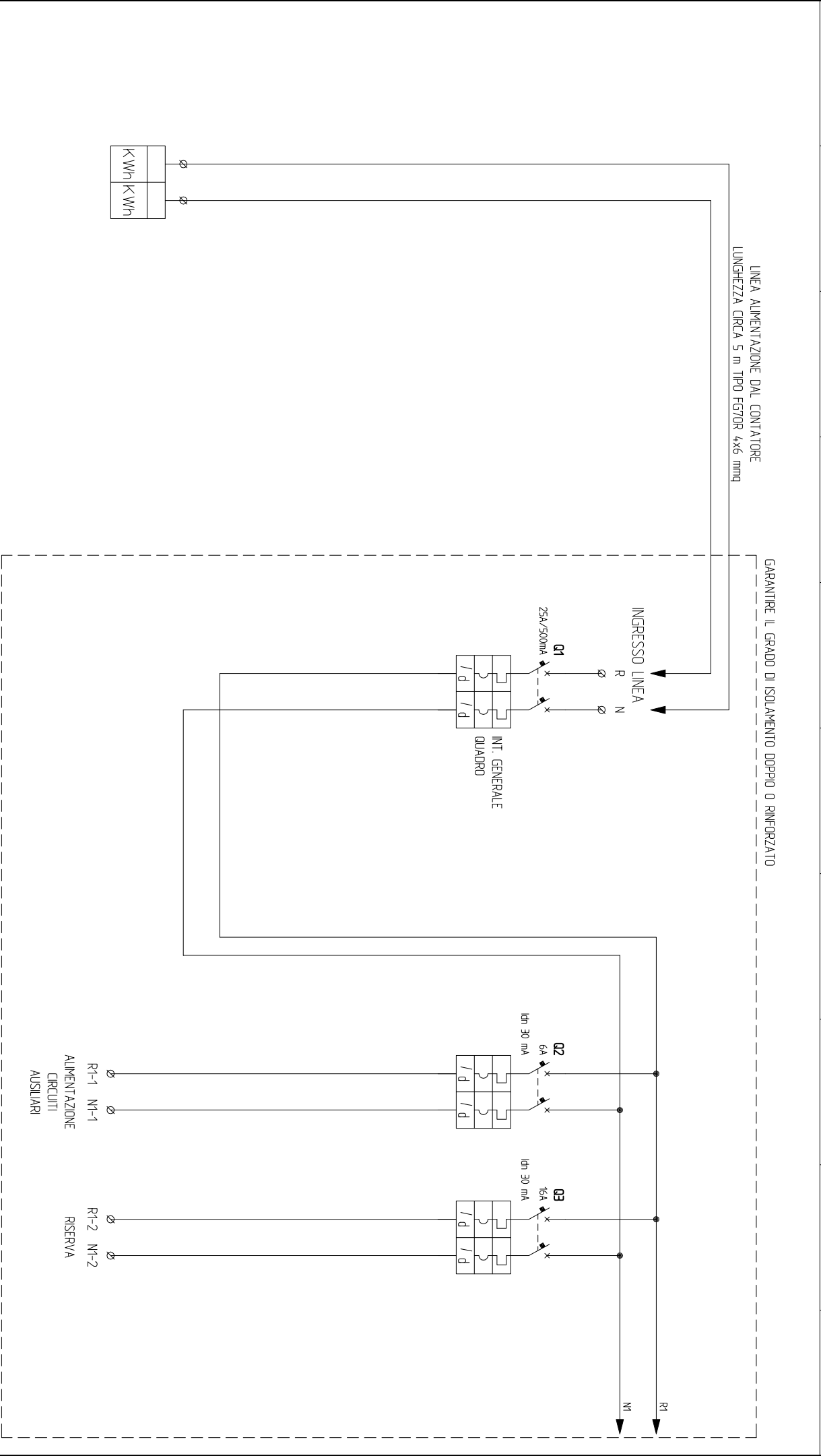


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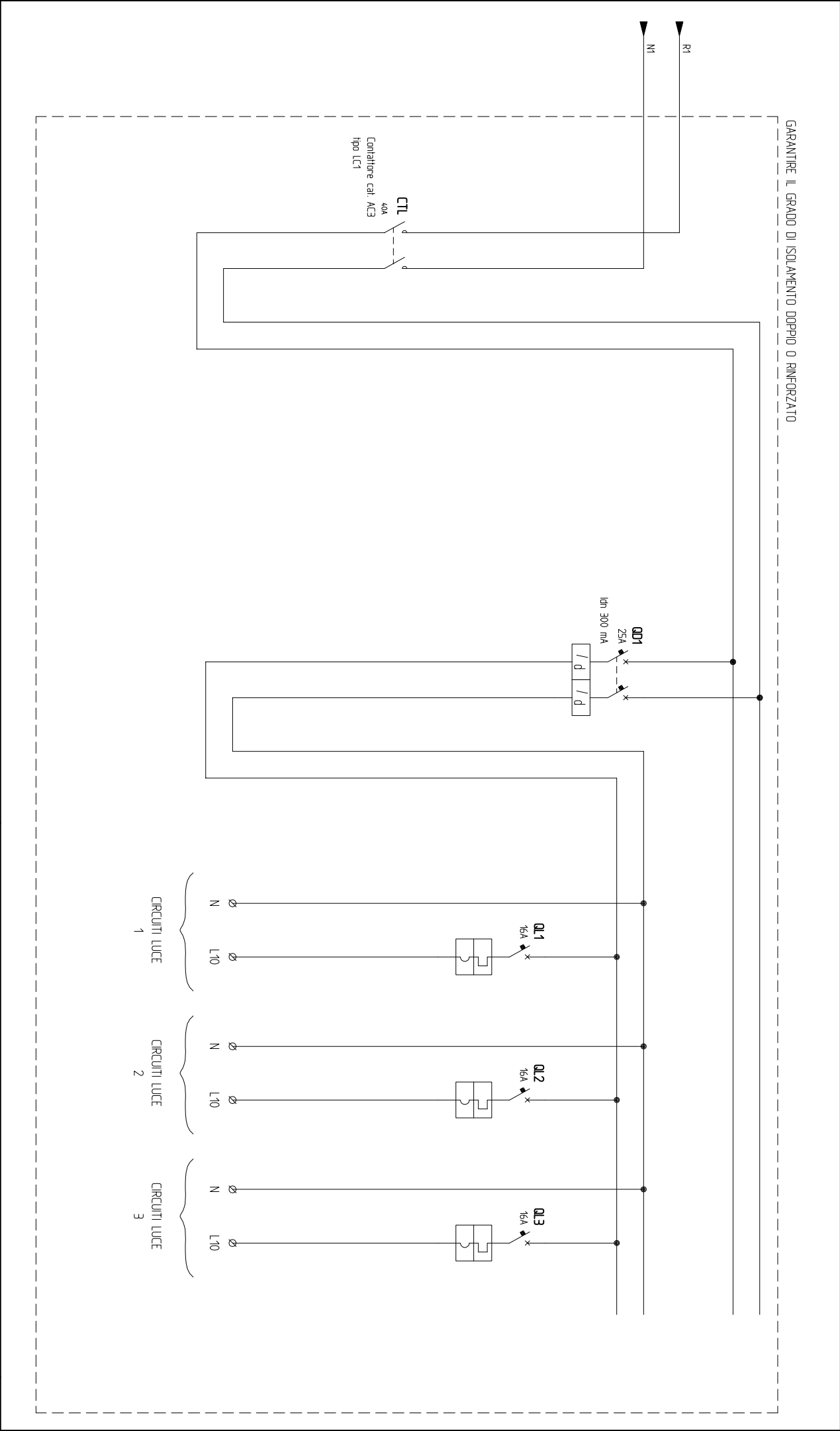
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Dis. N.		Q48	
Nome File		GLB2FQ48	Denominazione
Data		FEB. 2018	
			COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.
			FRONTE QUADRO
			DI
			6

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	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico																																																						
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	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro																																																						
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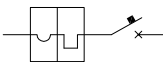
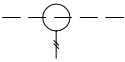



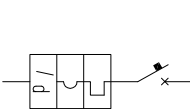




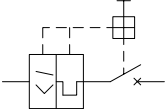




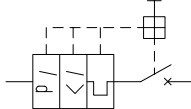




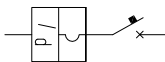

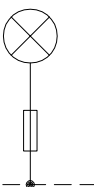

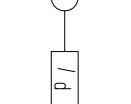
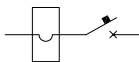

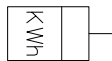
0	1	2	3	4	5	6	7	8	9	
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
					GLB2F				3	
					Q49					
					GLB2FQ49				7	
					FEB. 2018					




















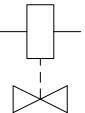




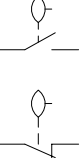




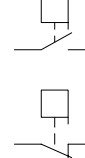


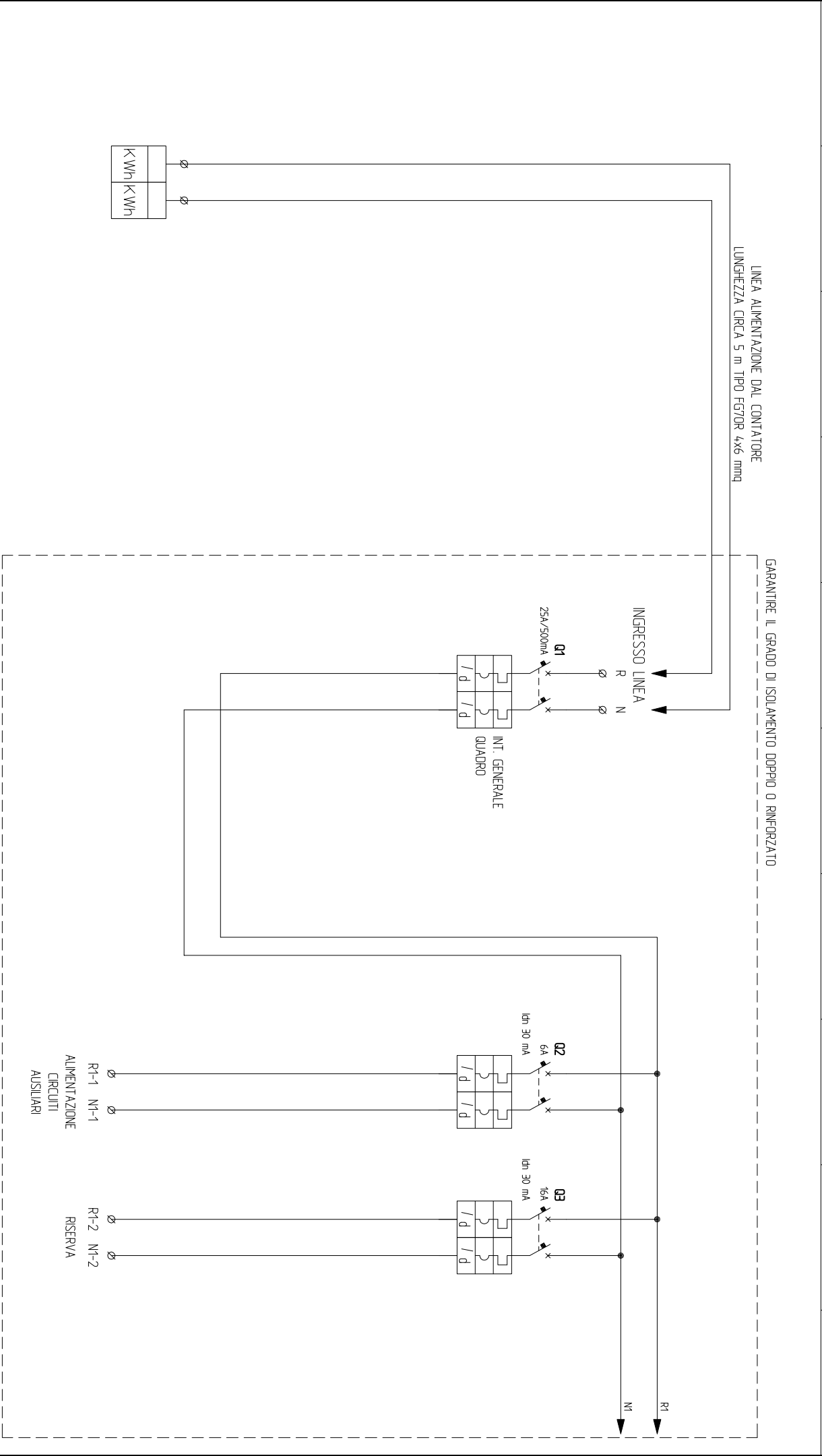
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Commissso		GLB2F		
Dis. N.		Q49		
Nome File		GLB2FQ49		
Data		FEB. 2018		
		Denominazione SCHEMA DI POTENZA		DI 7



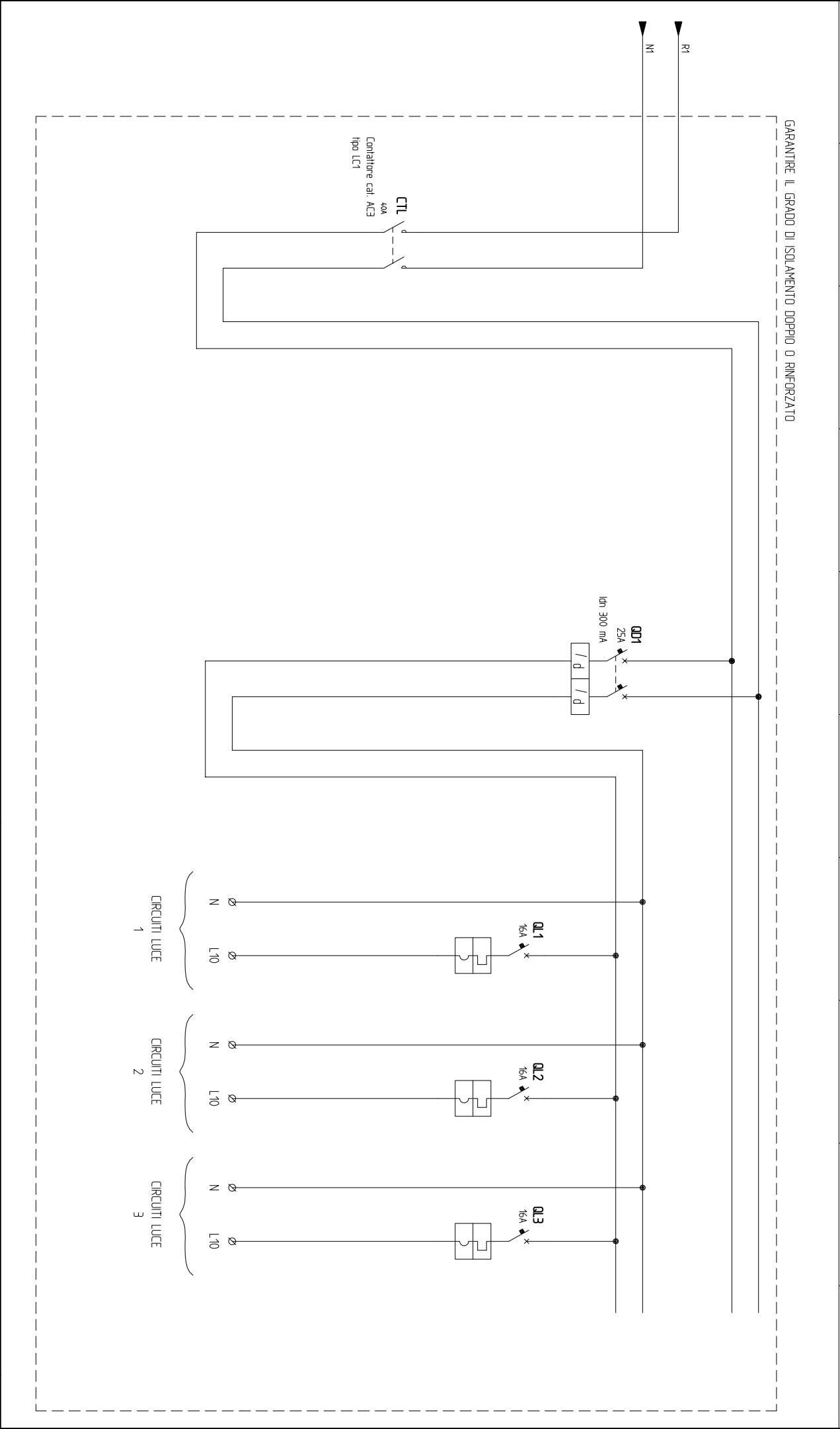
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Commissio		Impianto	5
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.		Quadro Protezione e Comando I.P.	
Nome File		Denominazione	DI
GLB2FQ49		SCHEMA DI POTENZA	7
Data			
FEB. 2018			

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
<div><div><div>Compresso</div><div>GLB2F</div></div><div><div>Dis. N.</div><div>Q52</div></div><div><div>Nome File</div><div>GLB2FQ52</div></div><div><div>Data</div><div>FEB. 2018</div></div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div> <div><div>FOGLIO</div><div>2</div><div>DI</div><div>7</div></div>									

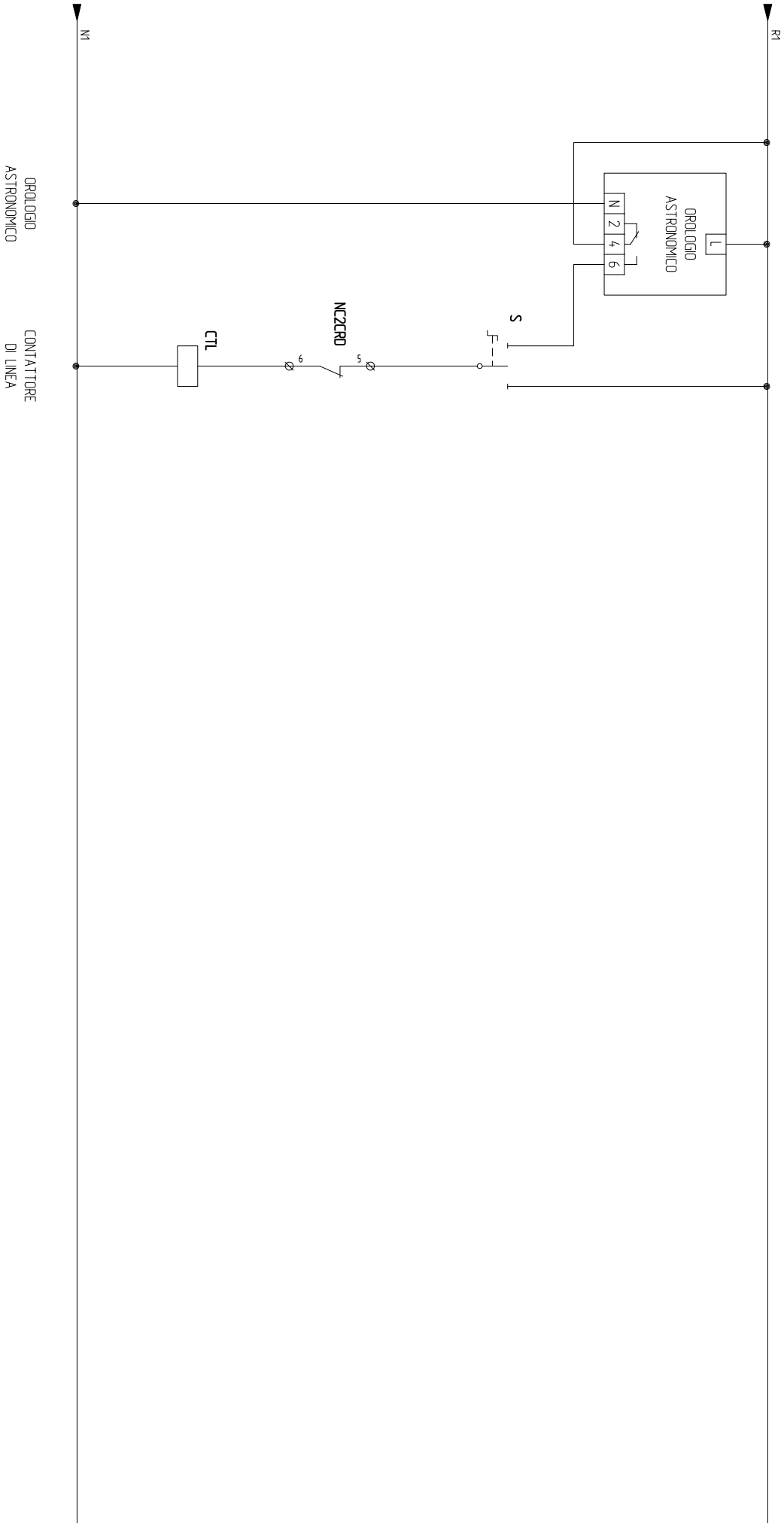
0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			7



		Impianto		FOGLIO
Commissso	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		4
Dis. N.	Q52	Denominazione SCHEMA DI POTENZA		DI
Nome File	GLB2FQ52			7
Data	FEB. 2018			



			Impianto	FOGLIO
Commissu	GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	5
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Nome File	GLB2FQ52			
Data	FEB. 2018	Denominazione SCHEMA DI POTENZA		DI
				7



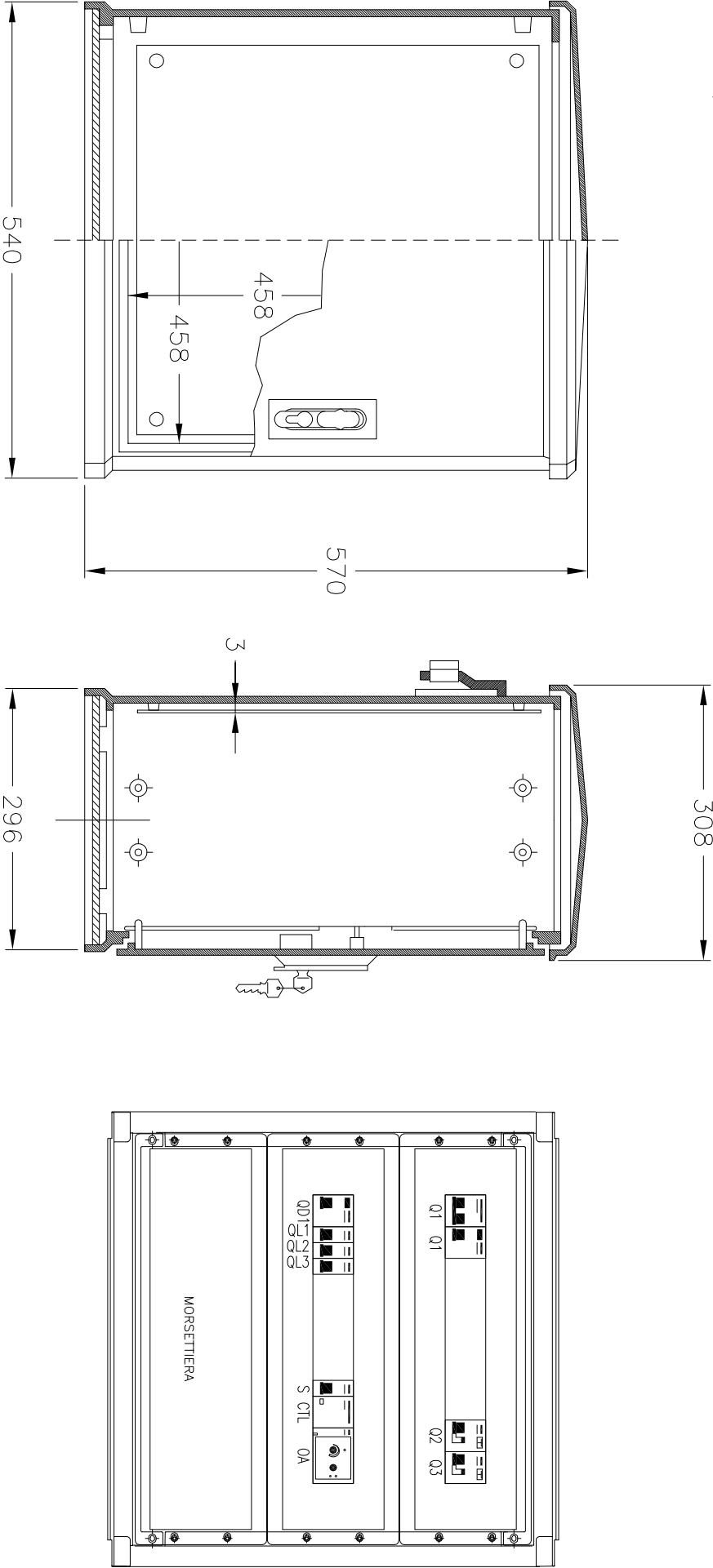
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Commissso		GLB2F		6
Dis. N.		Q52		
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		Denominazione SCHEMA CIRCUITI AUSILIARI		7

CARPENTERIA:



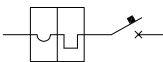
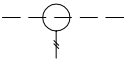



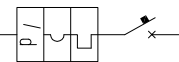




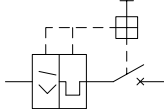




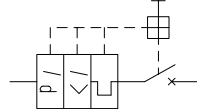




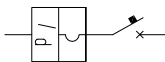

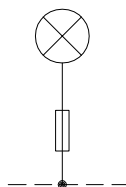

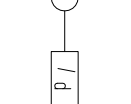
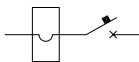
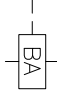
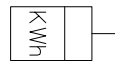
- * in vetroresina a doppio isolamento tipo Conchiglia CVT/0-P o equivalente completa di montanti e cornice interna con barra portastrumenti modulo DIN accessoriata con pannelli asolati e/o ciechi.




















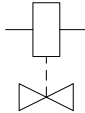




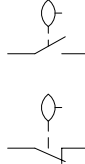




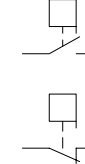
comunque dovranno essere rispettate le seguenti specifiche:

- * grado di protezione: IP55 minimo, tenuta all'impatto 20j minimo.
- * ampliabilità: 30%.
- * porta cieca o trasparente completa di chiusura
- * protezione sulle parti in tensione accessibili a portella aperta in modo da garantire grado di protezione IP XXB;



		Impianto		FOGLIO
Commissu		COMUNE DI ARCUGNANO (VI)		7
Dis. N.		Quadro Protezione e Comando I.P.		
Nome File		FRONTE QUADRO		
Data				DI
FEB. 2018				7

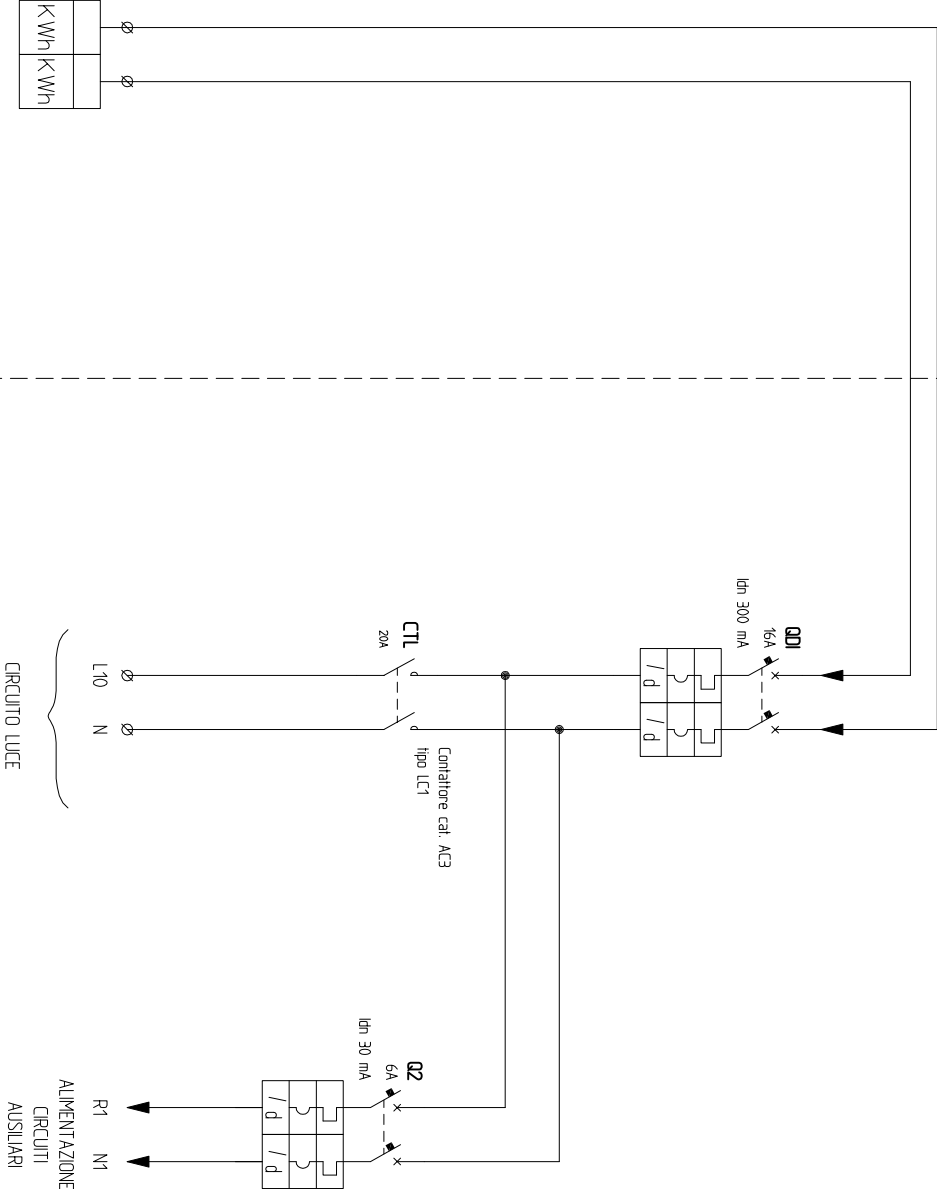
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	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico										
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione										
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro										
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro										
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile										
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia										
<div><div>Compresso</div><div>GLB2F</div><div>Dis. N. Q55</div><div>Nome File GLB2FQ55</div><div>Data FEB. 2018</div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div>										FOGLIO									
										2	DI								
																			6

0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

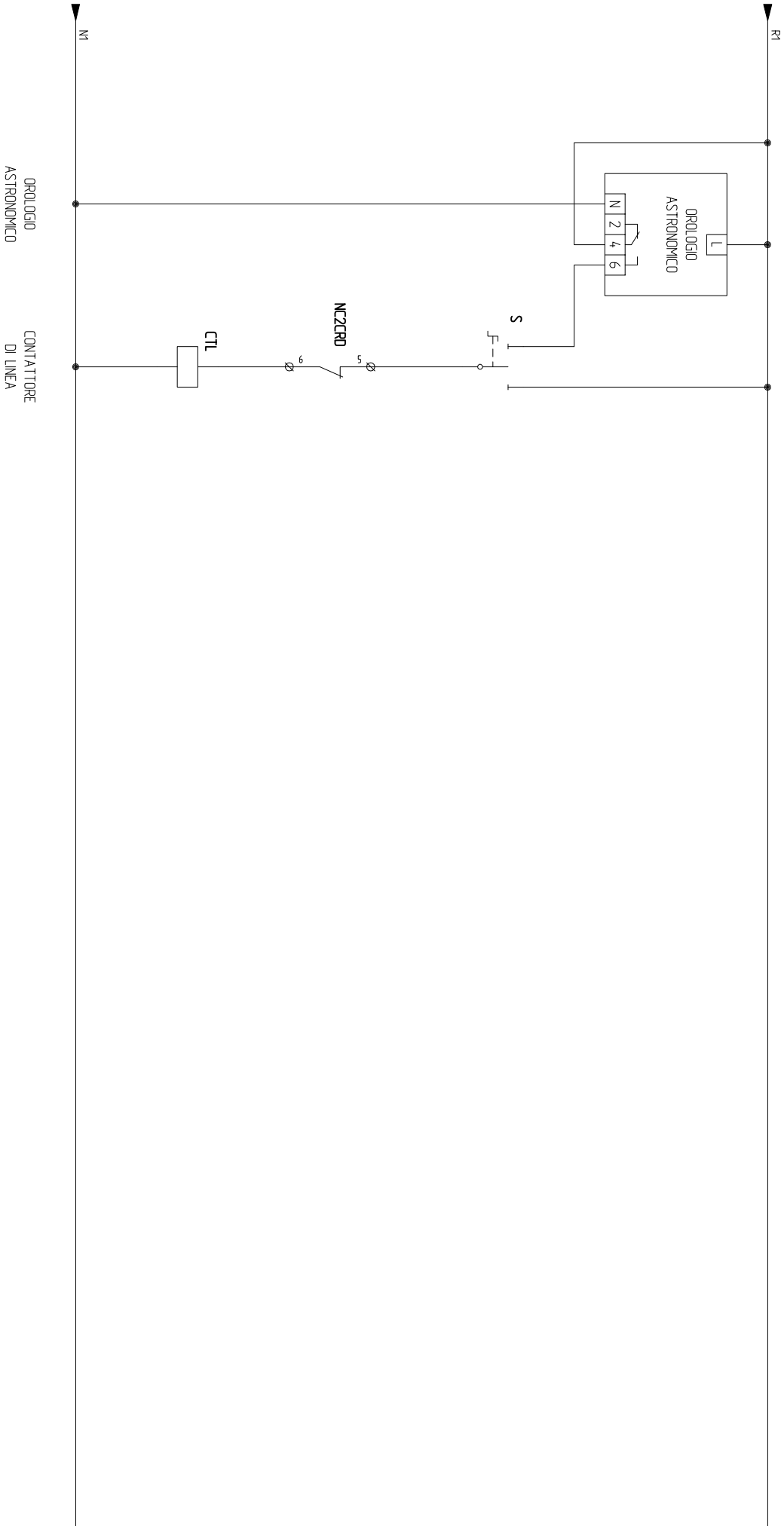
LINEA ALIMENTAZIONE DAL CONTATORE

LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

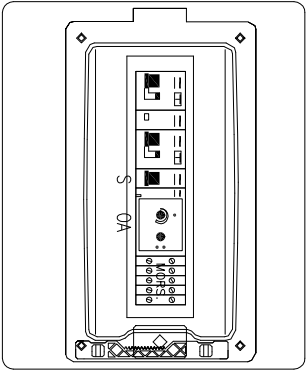


			Foglio		
Commissso		GLB2F		Impianto	
Dis. N.		Q55		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	
Nome File		GLB2FQ55		Denominazione SCHEMA DI POTENZA	
Data		FEB. 2018		DI	
				6	





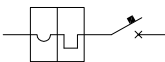
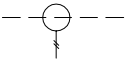



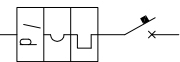




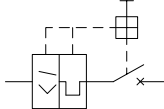




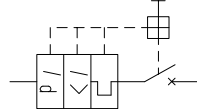




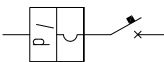

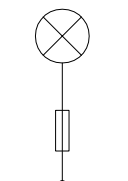

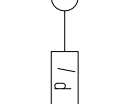
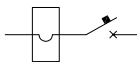
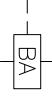
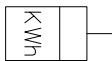
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Compresso	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	5
Dis. N.	Q55		
Nome File	GLB2FQ55		
Data	FEB. 2018	Denominazione SCHEMA CIRCUITI AUSILIARI	DI
			6




















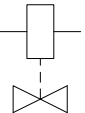












CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

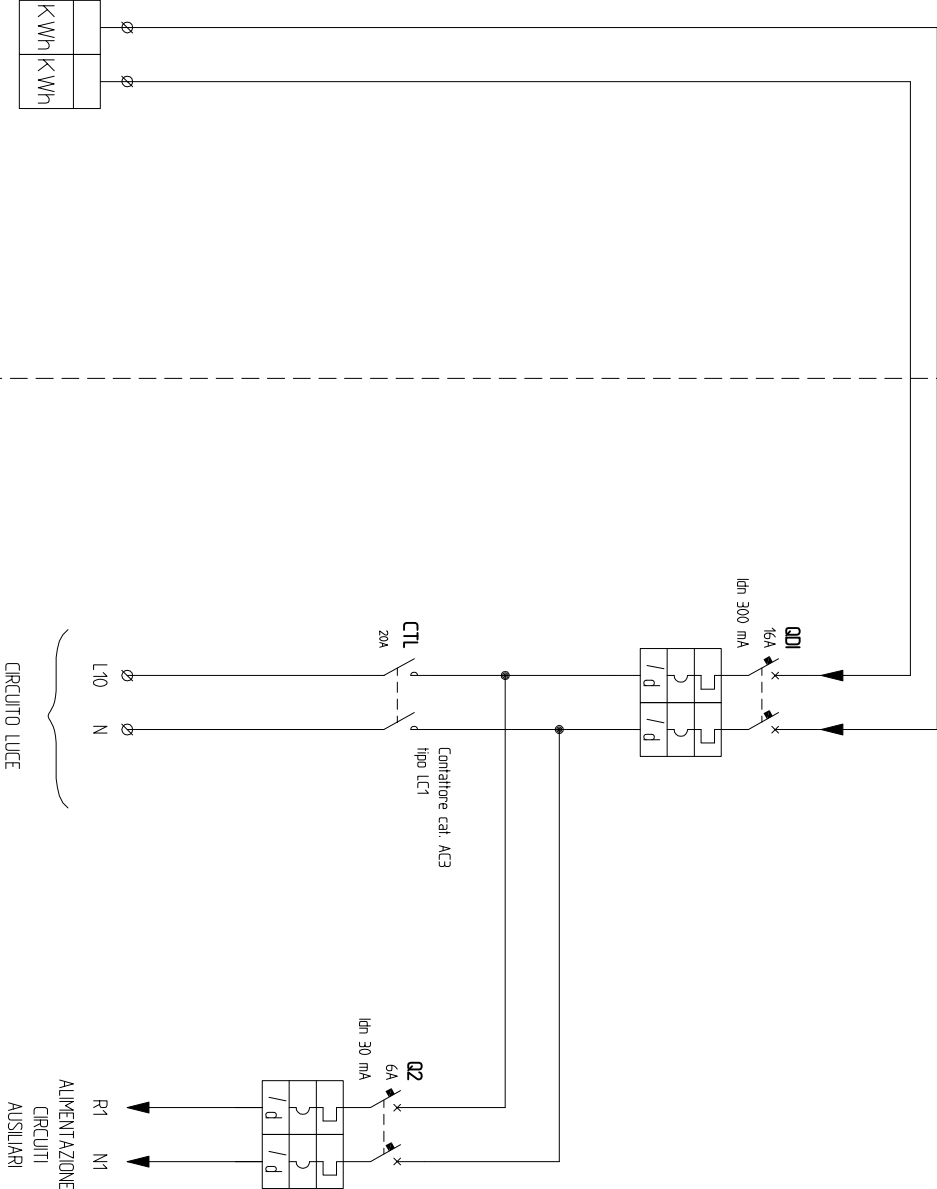
			FOGLIO 6 DI
Commissio		Impianto	
Dis. N.		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	
Nome File			
Data			

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

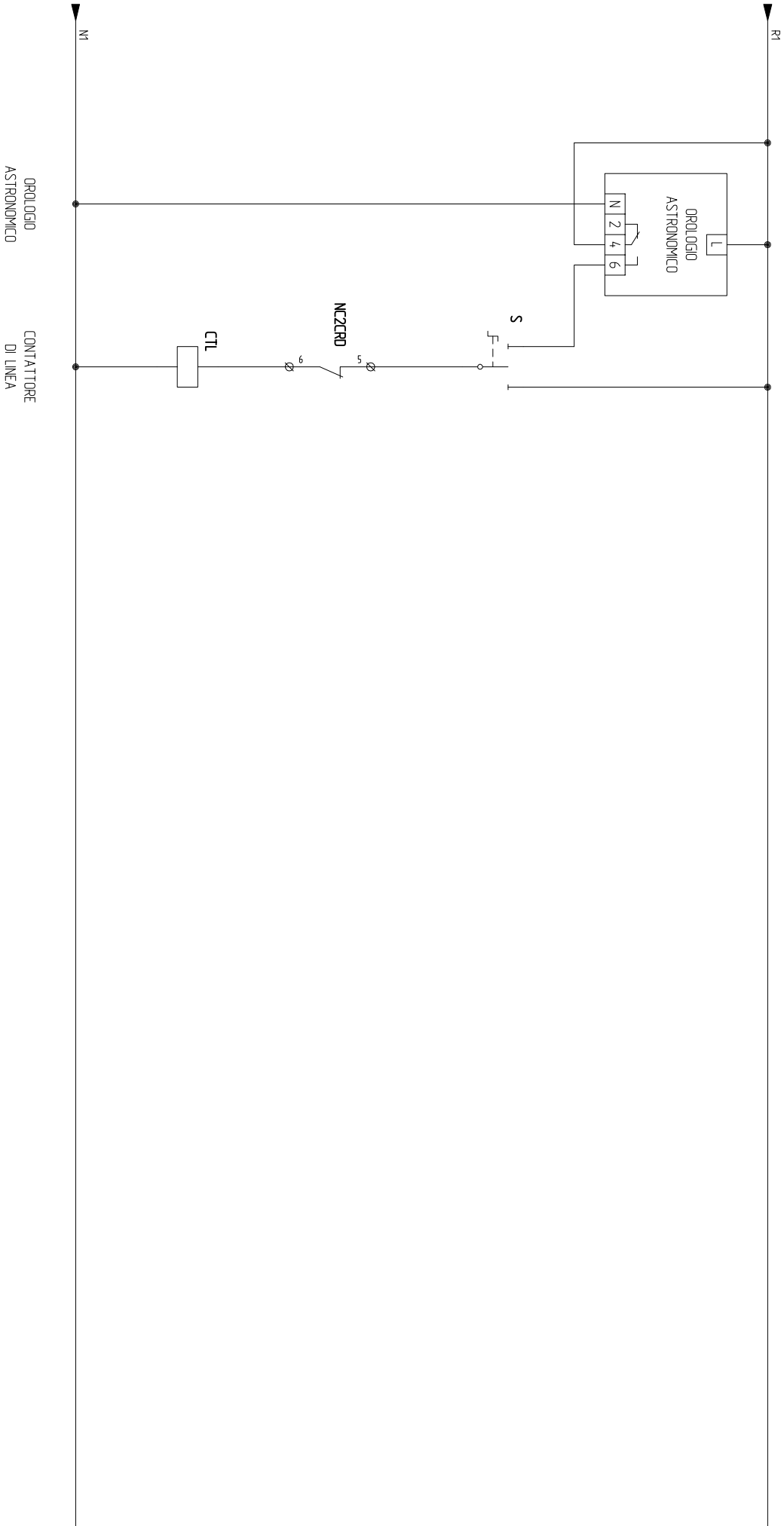
0	1	2	3	4	5	6	7	8	9
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostatico
					Commissa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

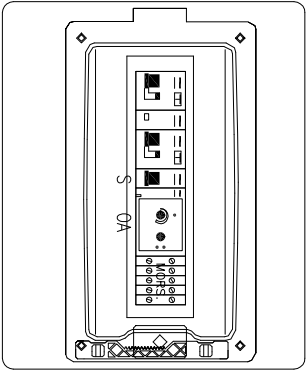


		Impianto		FOGLIO
Commissio		COMUNE DI ARCUGNANO (VI)		
GLB2F		Quadro Protezione e Comando I.P.		
Dis. N.		4		
Nome File		DI		
GLB2FQ58		6		
Data		FEB. 2018		
		Denominazione		
		SCHEMA DI POTENZA		





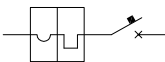
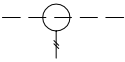



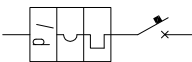




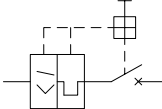




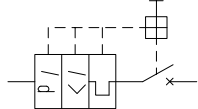




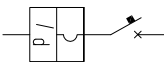

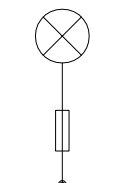

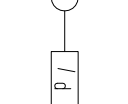
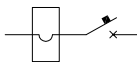
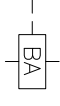

			Foglio
Commissio		Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. Denominazione SCHEMA CIRCUITI AUSILIARI	5
Dis. N.			
Nome File			DI
Data			6




















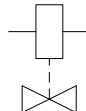












CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

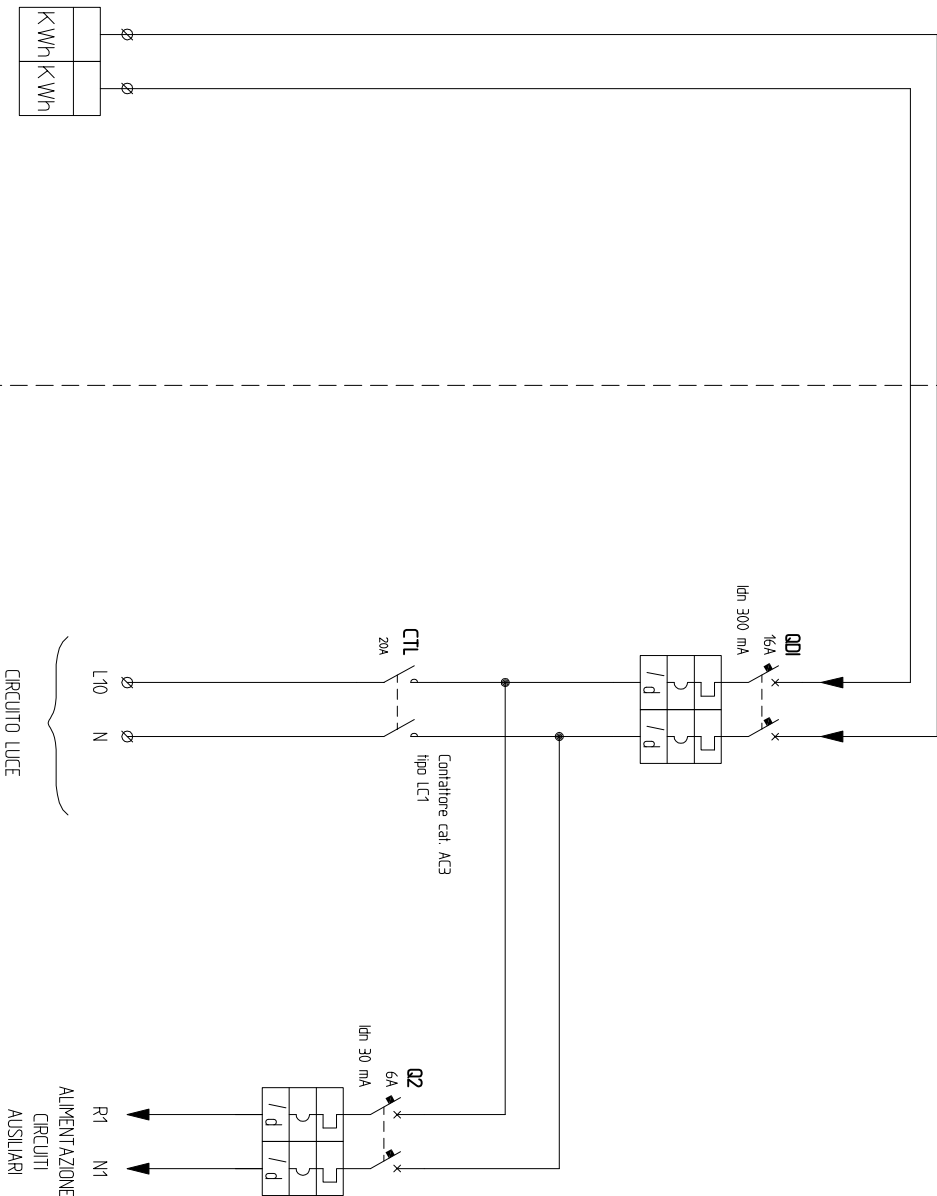
				Foglio	
Commissa		Impianto		DI	
GLB2F		COMUNE DI ARCUGNANO (VI)		6	
Dis. N.		Denominazione			
Q58		Quadro Protezione e Comando I.P.			
Nome File		FRONTE QUADRO			
GLB2FQ58					
Data					
FEB. 2018				6	

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

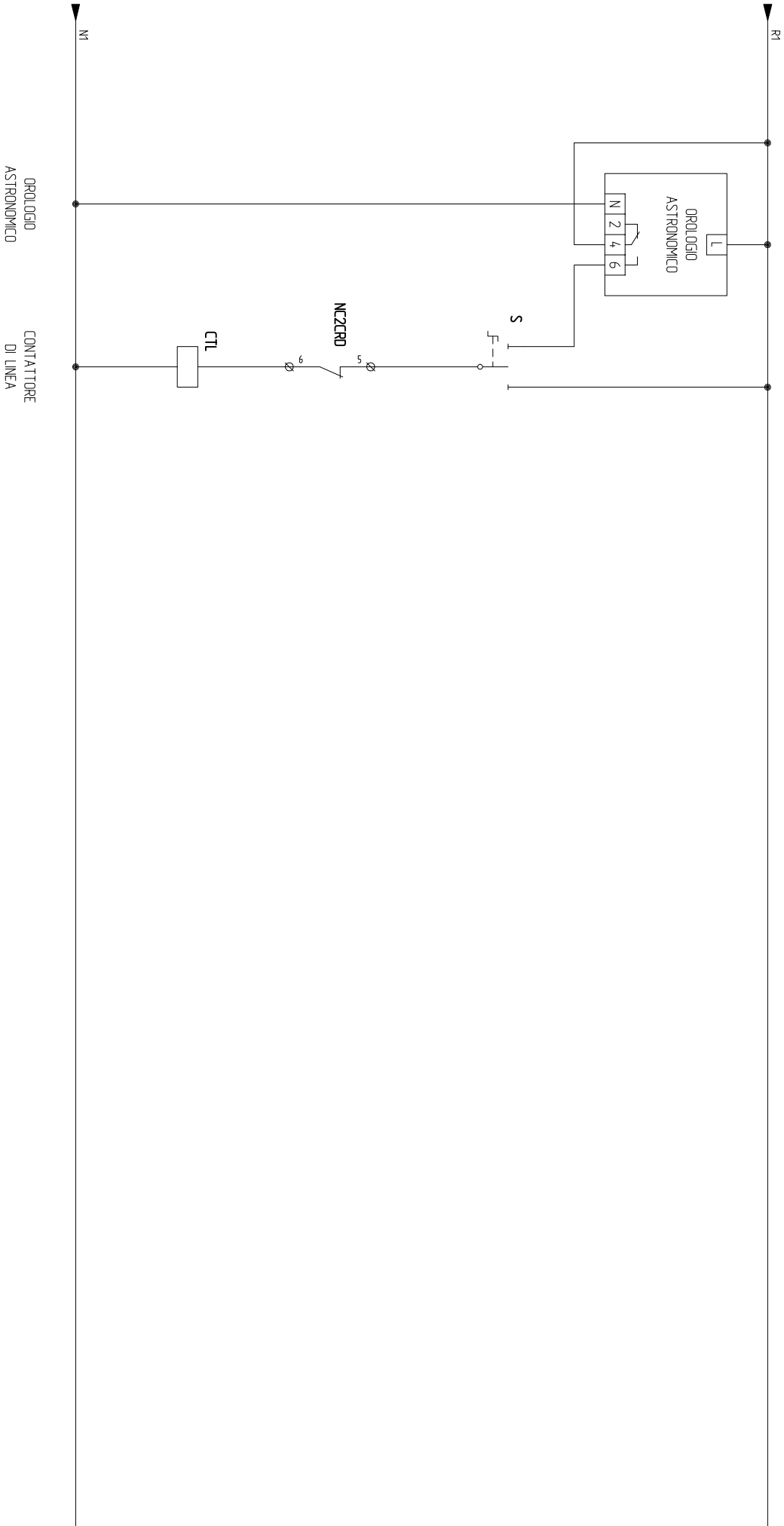
0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finccorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finccorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 	Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 	Contatti da flussostato
					Commissa	Impianto			FOGLIO
					Dis. N.	Q64			3
					Nome File	GLB2FQ64			DI
					Data	FEB. 2018			6
					COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. LEGENDA SIMBOLI				

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

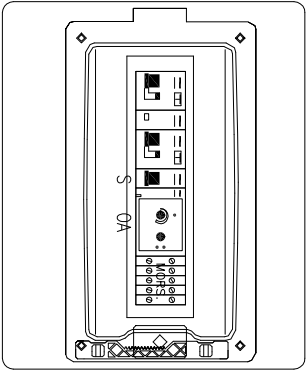


		Impianto	FOGLIO
Commissu	GLB2F	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i>	4
Dis. N.	064		
Nome File	GLB2FQ64		
Denominazione	SCHEMA DI POTENZA		DI
Data	FEB. 2018		6





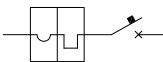
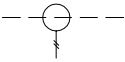



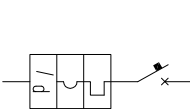




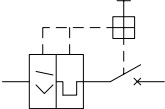




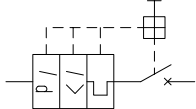




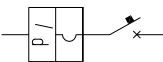

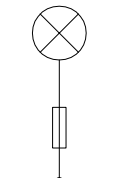

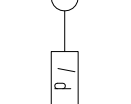
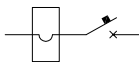
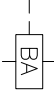
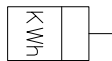
Foglio			5		
Commissa			GLB2F		
Dis. N.			Q64		
Nome File			GLB2FQ64		
Data			FEB. 2018		
Impianto			COMUNE DI ARCUGNANO (VI)		
Denominazione			Quadro Protezione e Comando I.P.		
Schema Circuiti Ausiliari			SCHEMA CIRCUITI AUSILIARI		
Di			6		




















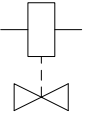




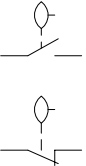




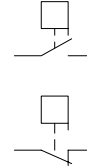
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

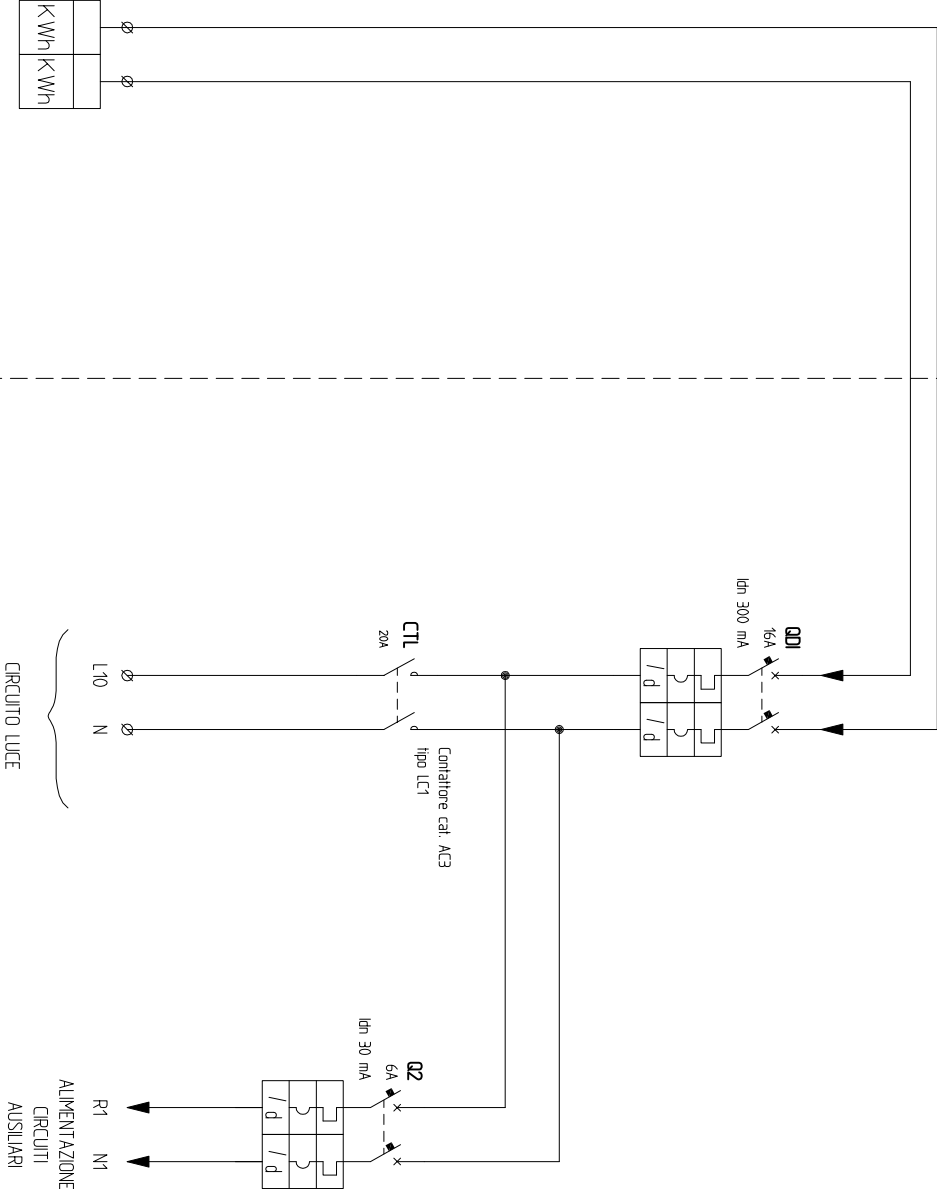
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Commissa		Impianto		DI	
GLB2F		COMUNE DI ARCUGNANO (VI)		6	
Dis. N.		Denominazione			
Q64		Quadro Protezione e Comando I.P.			
Nome File		FRONTE QUADRO			
GLB2FQ64					
Data					
FEB. 2018				6	

0	1	2	3	4	5	6	7	8	9	
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico	
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione	
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro	
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro	
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile	
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia	
						Commissa GLB2F			Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	FOGLIO 2
						Dis. N. Q65				
						Nome File GLB2FQ65				
						Data FEB. 2018			Denominazione LEGENDA SIMBOLI	DI 6

0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

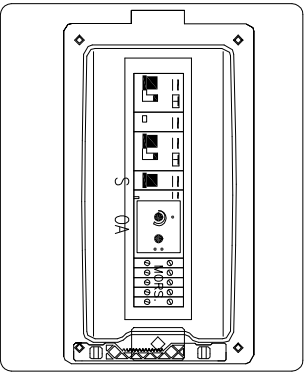
GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



		Impianto	FOGLIO
Compresso	GLB2F	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i>	4
Dis. N.	Q65		
Nome File	GLB2FQ65		
Data	FEB. 2018	Denominazione SCHEMA DI POTENZA	DI
			6



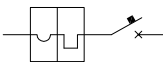
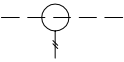



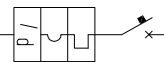




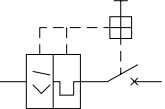




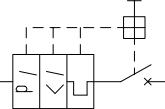




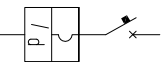

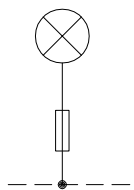

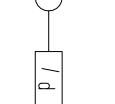
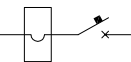


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


















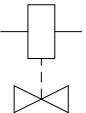




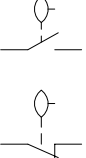




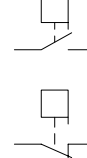
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

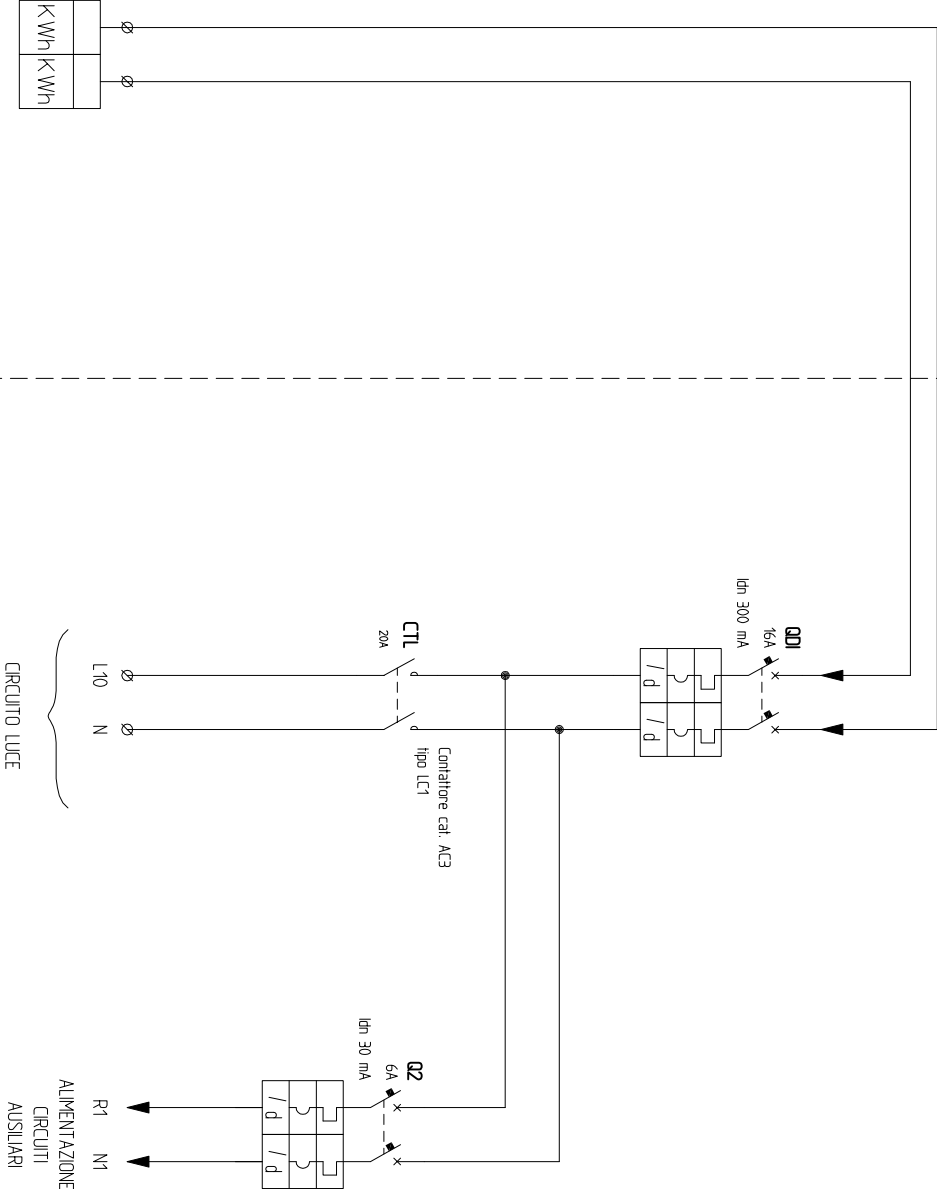
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Commissio		GLB2F	Impianto
Dis. N.		Q65	
Nome File		GLB2FQ65	Denominazione
Data		FEB. 2018	
			COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.
			FRONTE QUADRO
			DI
			6

0	1	2	3	4	5	6	7	8	9										
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico										
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione										
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro										
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro										
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile										
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia										
<div><div>Compresso</div><div>GLB2F</div><div>Dis. N. Q65</div><div>Nome File GLB2FQ65</div><div>Data FEB. 2018</div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div>										FOGLIO									
										2	DI								
																			6

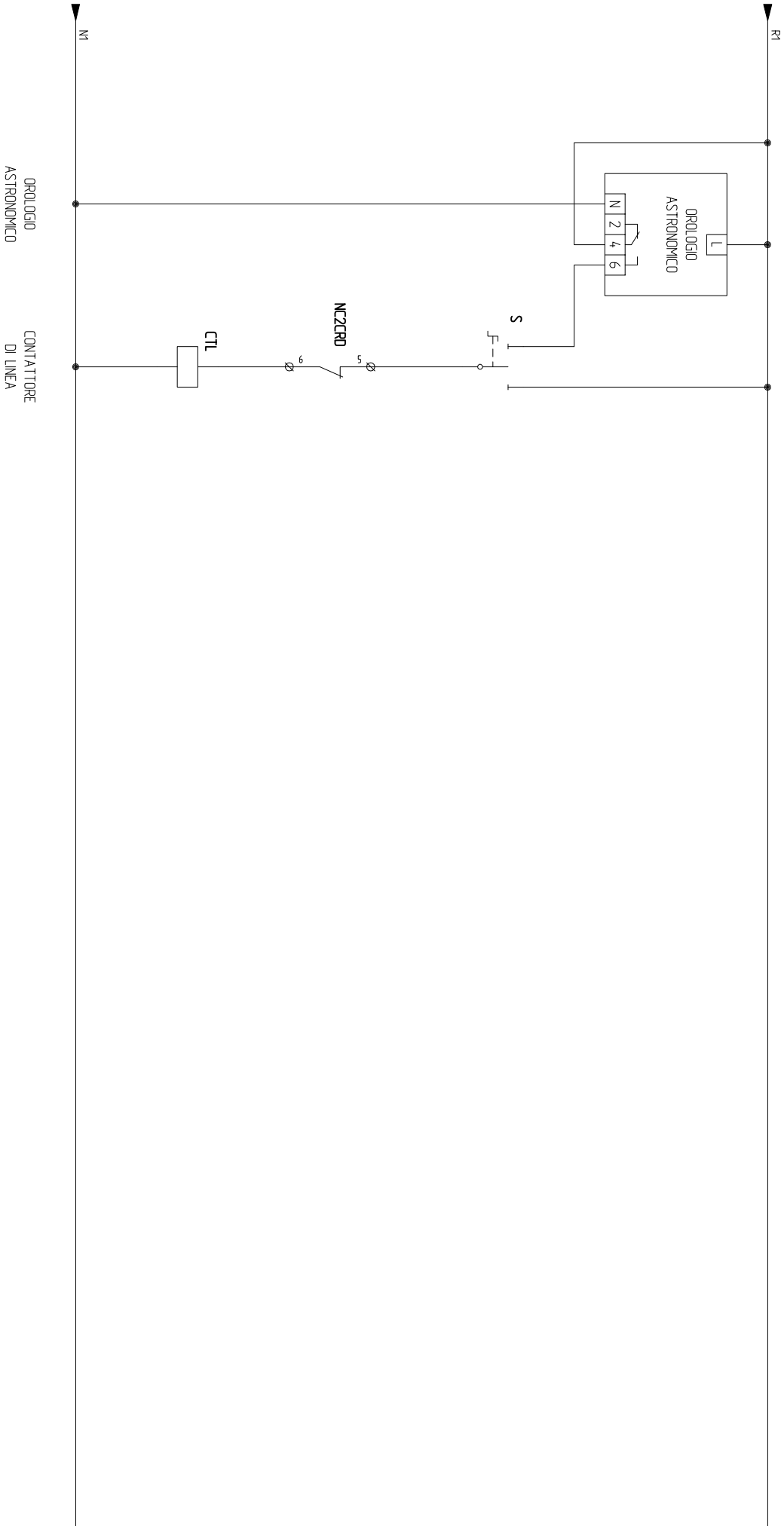
0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

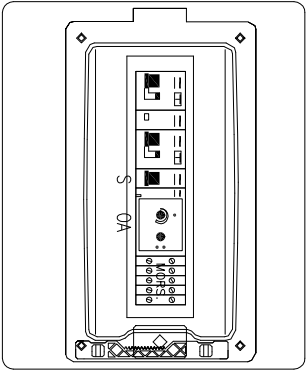


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q65		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ65	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





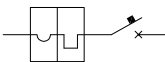
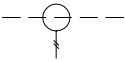



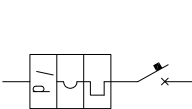
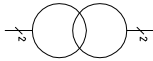



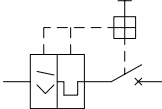
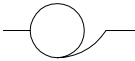



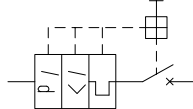




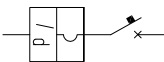

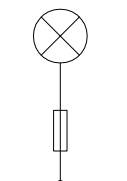

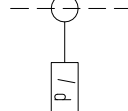
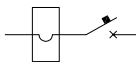

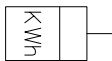
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Dis. N.	Q65	Denominazione SCHEMA CIRCUITI AUSILIARI		DI
Nome File	GLB2FQ65			6
Data	FEB. 2018			




















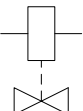




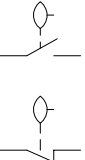




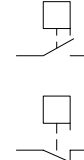
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.

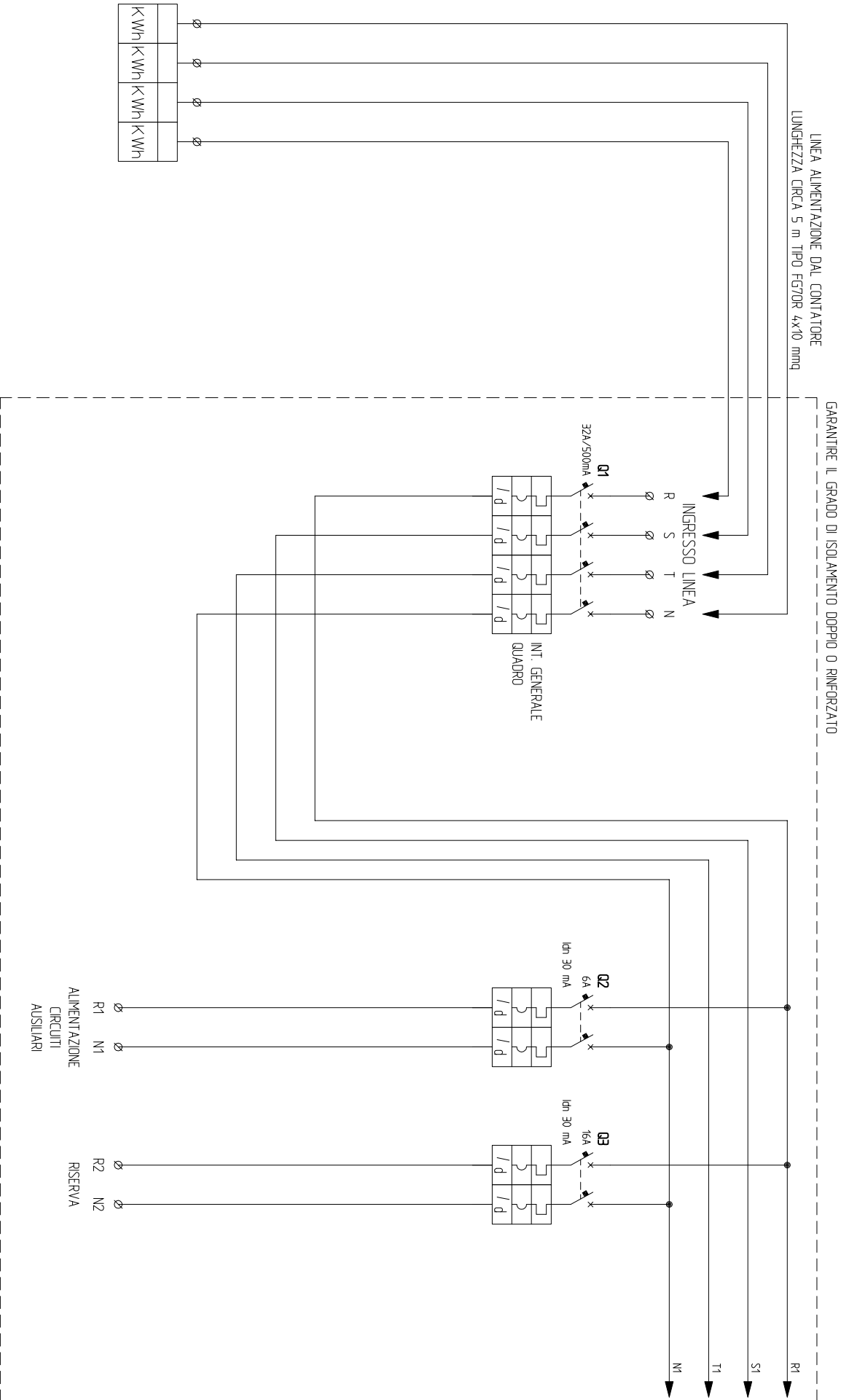


VISTA FRONTALE

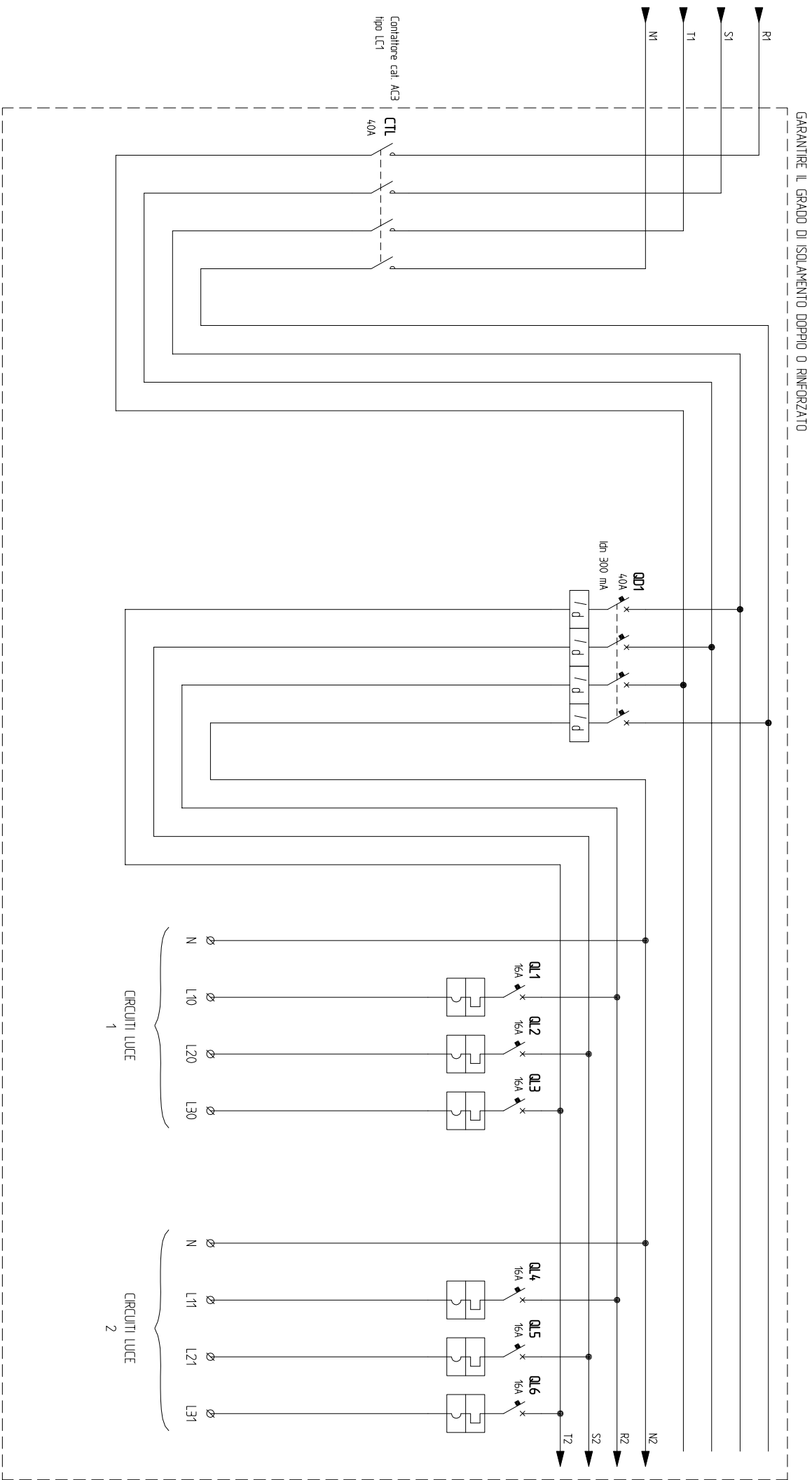
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Commissio		Impianto	
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	
Dis. N.		6	
Nome File		Denominazione	
GLB2FQ65		FRONTE QUADRO	
Data		DI	
FEB. 2018		6	

0	1	2	3	4	5	6	7	8	9																																								
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico																																								
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione																																								
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro																																								
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro																																								
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile																																								
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia																																								
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Commissa GLB2F						Impianto		FOGLIO																																									
Dis. N. Q67						COMUNE DI ARCUGNANO (VI)		2																																									
Nome File GLB2FQ67						Quadro Protezione e Comando I.P.		DI																																									
Data FEB. 2018						LEGENDA SIMBOLI		8																																									

0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
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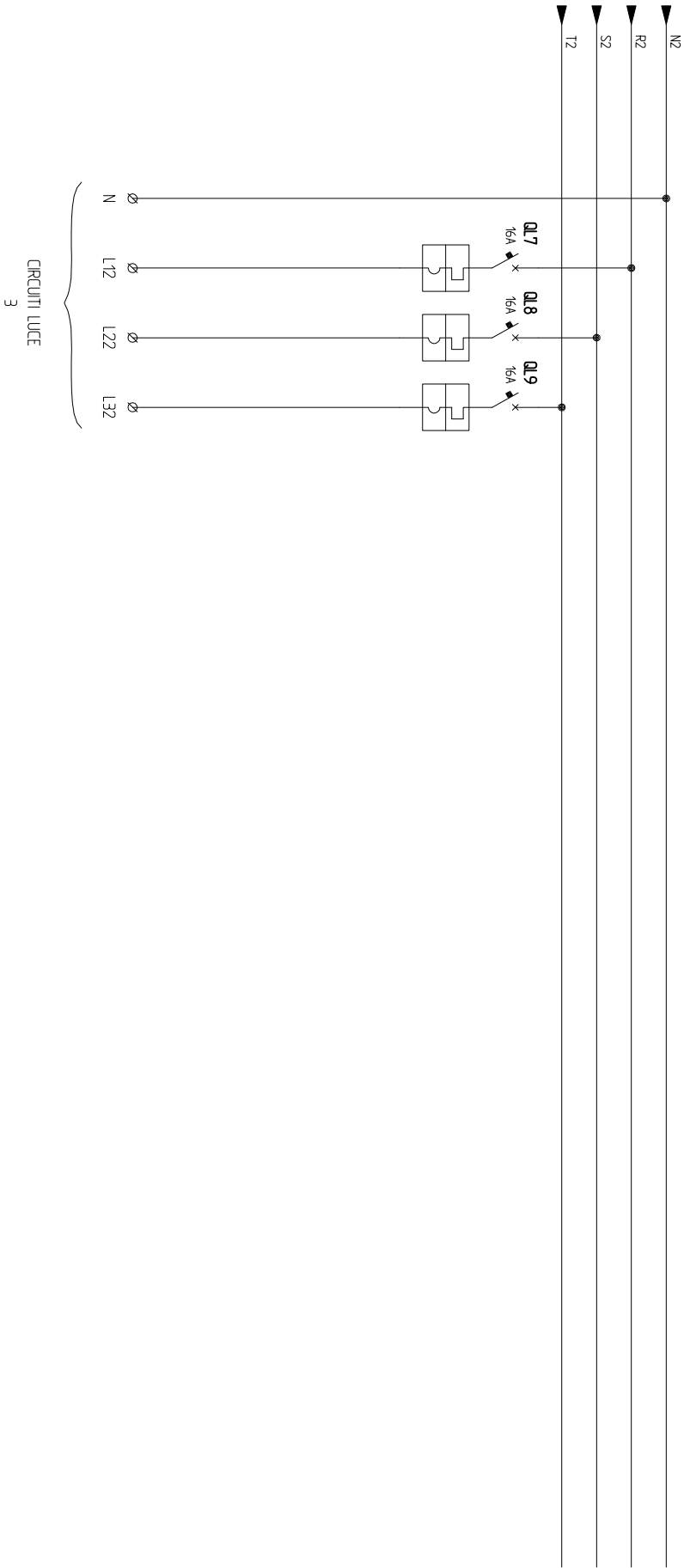


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q67		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ67	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			8



Commissa	GLB2F	Impianto	FOGLIO
Dis. N.	Q67	<i>COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.</i>	5
Nome File	GLB2FQ67	Denominazione SCHEMA DI POTENZA	DI
Data	FEB. 2018		8

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



			FOGLIO	
Commissso		GLB2F		Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.
Dis. N.		Q67		
Nome File		GLB2FQ67		
Data		FEB. 2018		Denominazione SCHEMA DI POTENZA
				DI
				8

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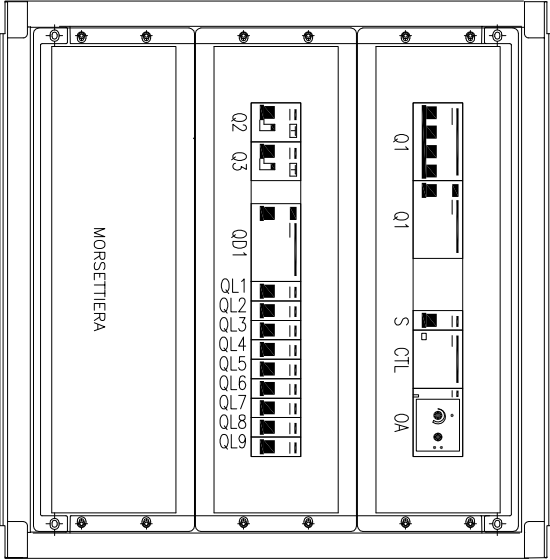
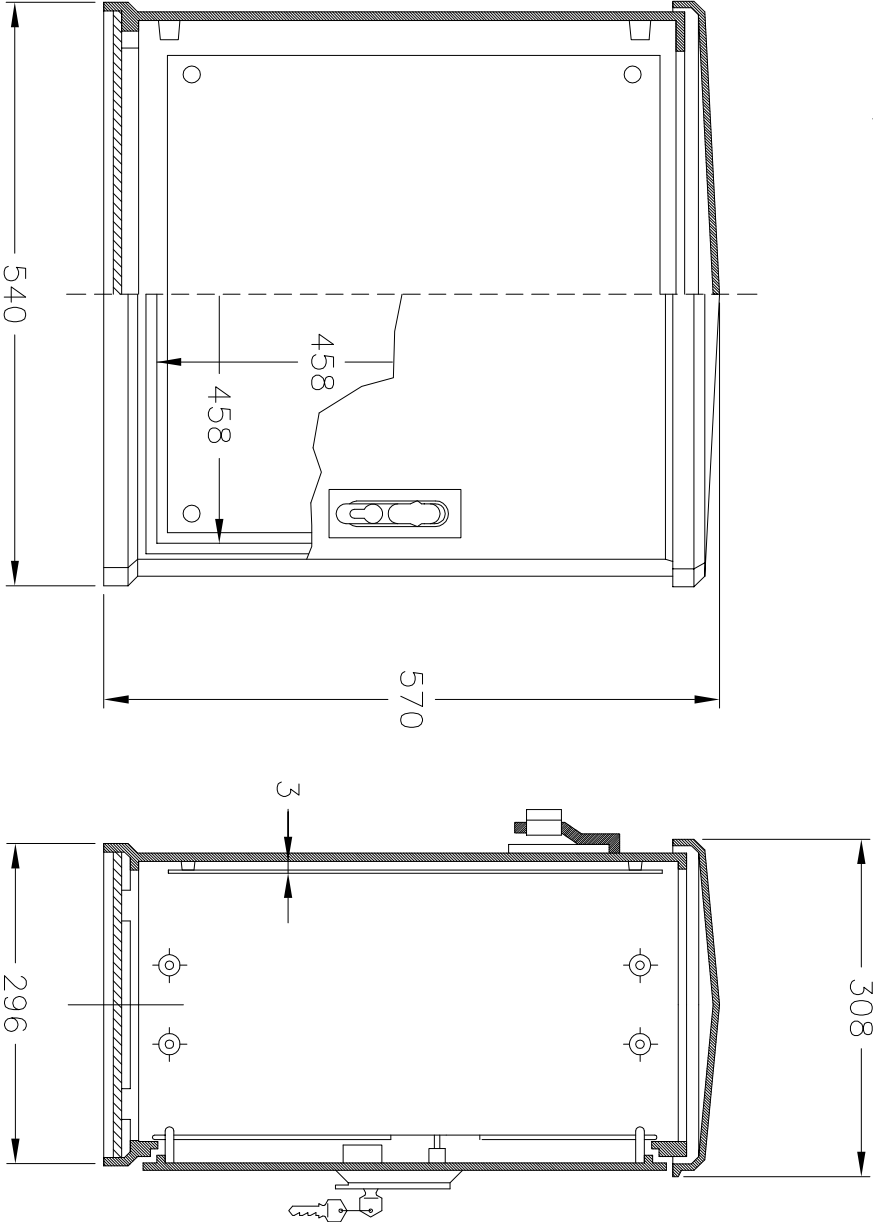
9

CARPENTERIA:

- * in vetroresina a doppio isolamento tipo Conchiglia CVT/0-P o equivalente completa di montanti e cornice interna con barra portastrumenti modulo DIN accessoriata con pannelli asolati e/o ciechi.

comunque dovranno essere rispettate le seguenti specifiche:

- * grado di protezione: IP55 minimo, tenuta all'impatto 20j minimo.
- * ampliabilità: 30%.
- * porta cieca o trasparente completa di chiusura
- * protezione sulle parti in tensione accessibili a portella aperta in modo da garantire grado di protezione IP XXB;



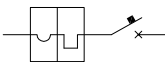
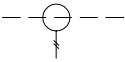



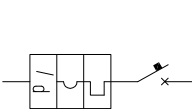
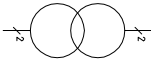



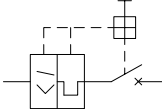




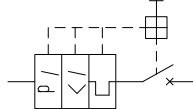




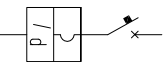

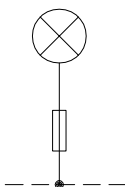

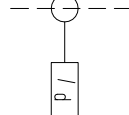
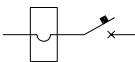
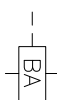
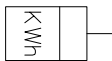





















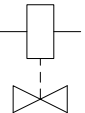












VISTA FRONTALE

VISTA LATERALE

PARTICOLARE PANNELLO INTERNO

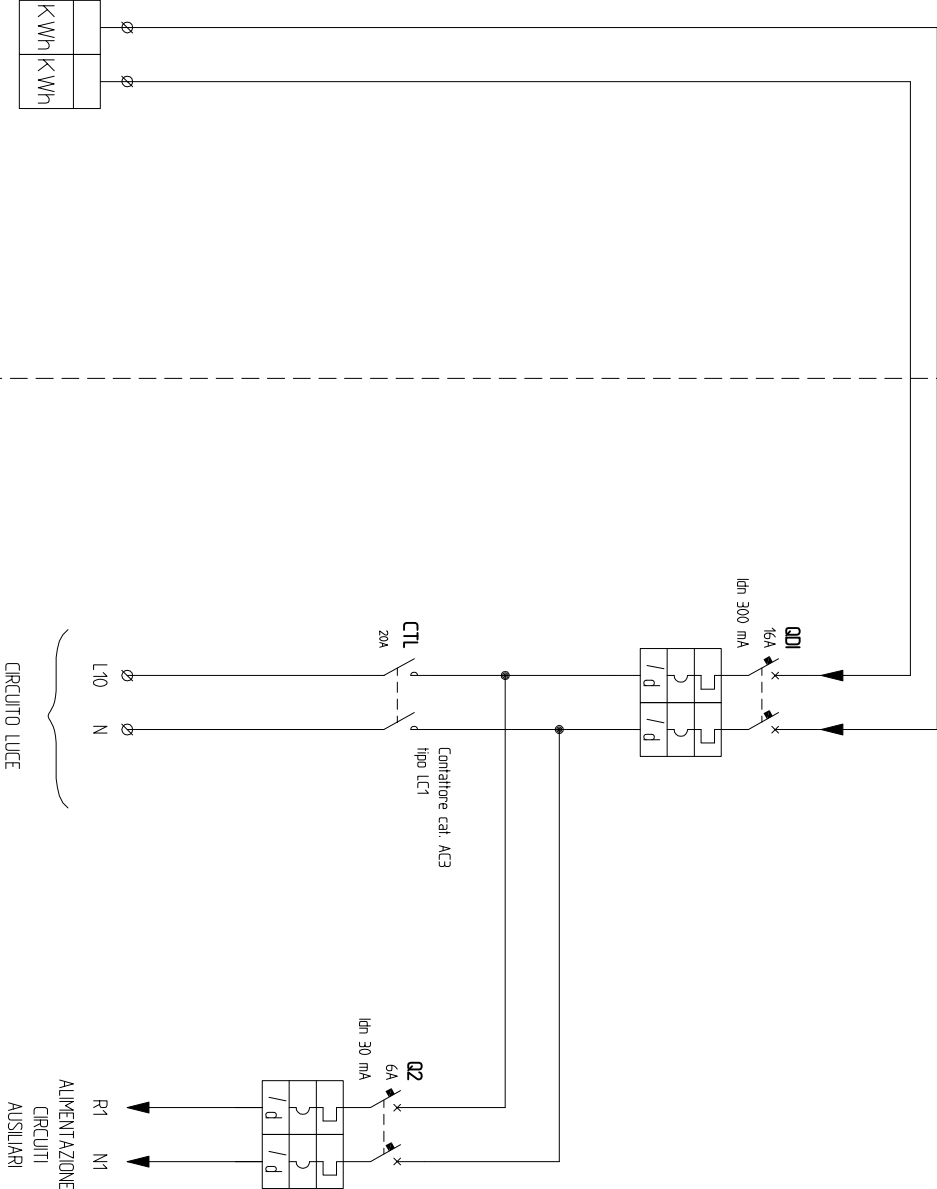
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Commissio	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	8
Dis. N.	Q67		
Nome File	GLB2FQ67		
Denominazione	FRONTE QUADRO	DI	
Data	FEB. 2018	8	

0	1	2	3	4	5	6	7	8	9		
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico		
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione		
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro		
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro		
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile		
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia		
						Commissa GLB2F			Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	FOGLIO 2	
						Dis. N. Q68					
						Nome File GLB2FQ68					
						Data FEB. 2018			Denominazione LEGENDA SIMBOLI		DI 6

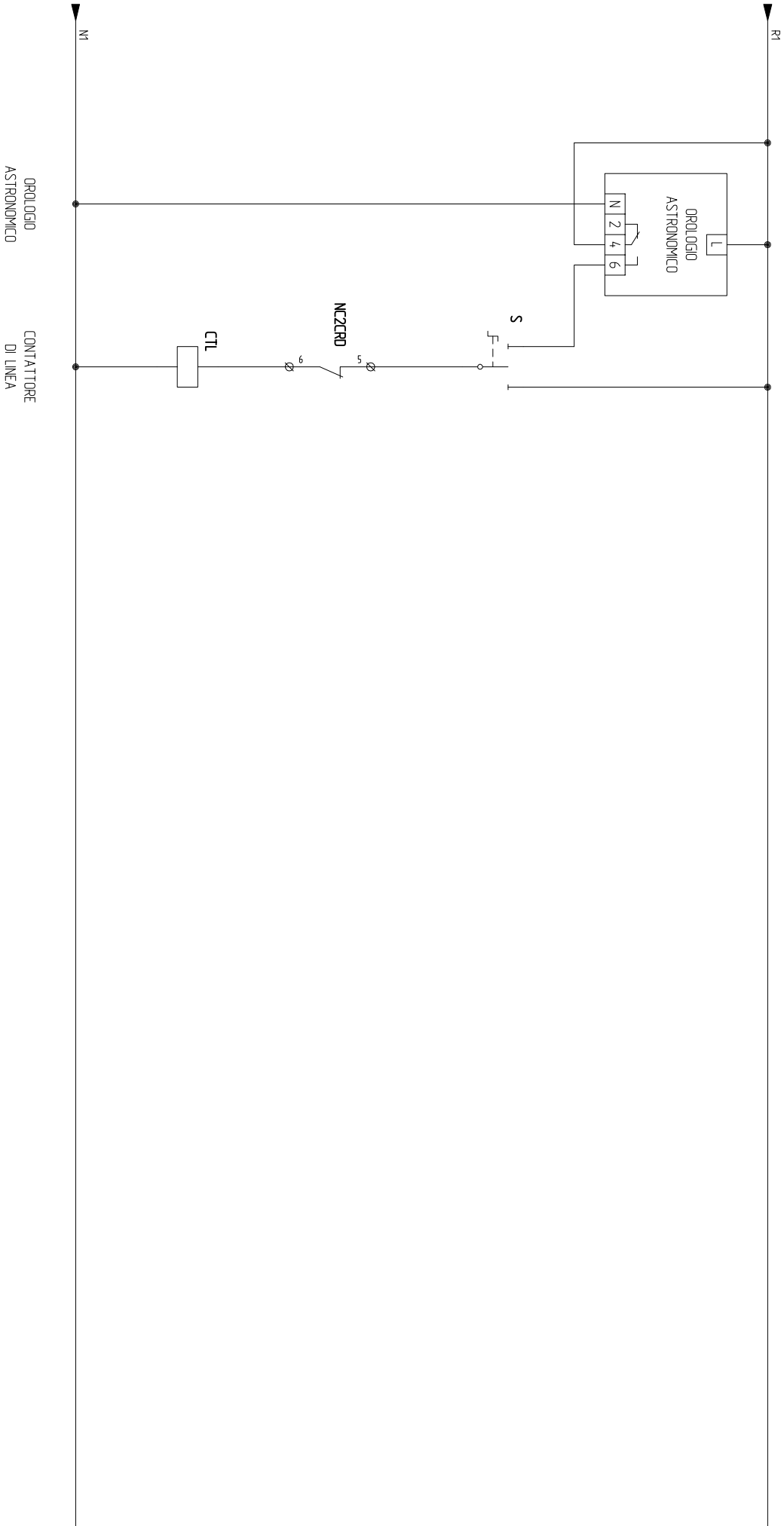
0	1	2	3	4	5	6	7	8	9
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



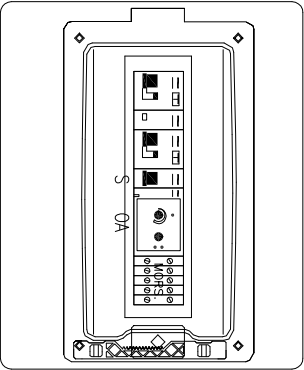
Commissa	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q68		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ68	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6



Commissa GLB2F		Impianto	FOGLIO
Dis. N.	Q68	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	5
Nome File	GLB2FQ68		DI
Data	FEB. 2018		6



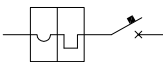
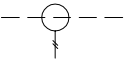



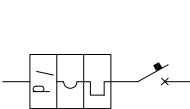
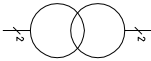



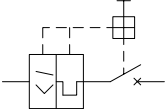
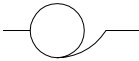



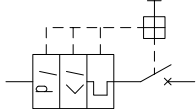




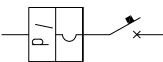

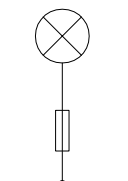

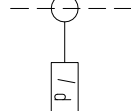
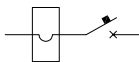

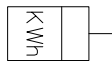
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


















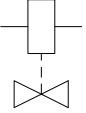




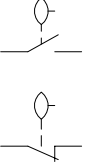




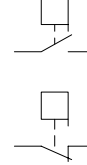
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

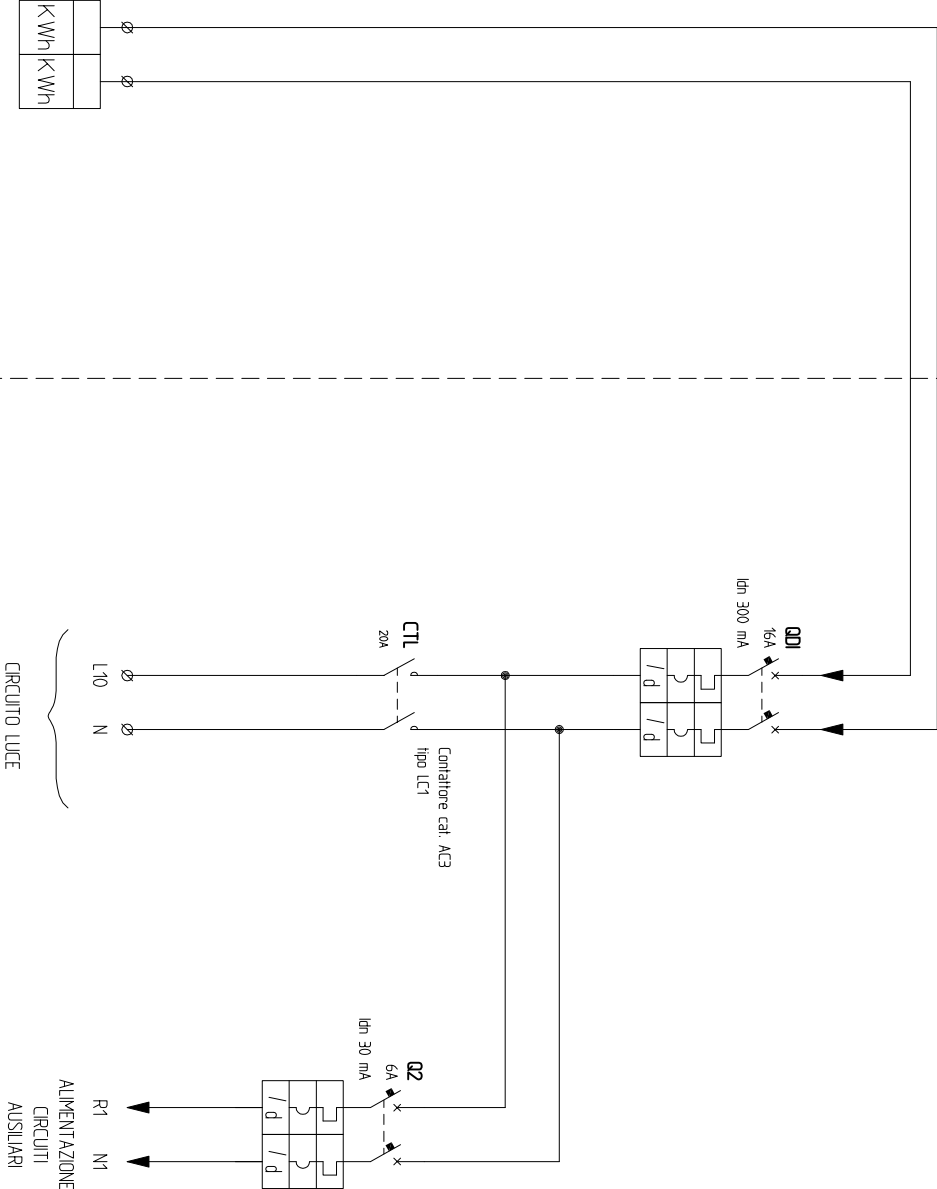
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Commissu		GLB2F		Impianto
Dis. N.		Q68		
Nome File		GLB2FQ68		Denominazione FRONTE QUADRO
Data		FEB. 2018		
		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		6
				DI
				6

0	1	2	3	4	5	6	7	8	9										
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico										
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione										
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro										
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro										
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile										
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia										
<div><div>Compresso</div><div>GLB2F</div><div>Dis. N. Q69</div><div>Nome File GLB2FQ69</div><div>Data FEB. 2018</div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div>																			
										FOGLIO									
										2									
										DI									
										6									

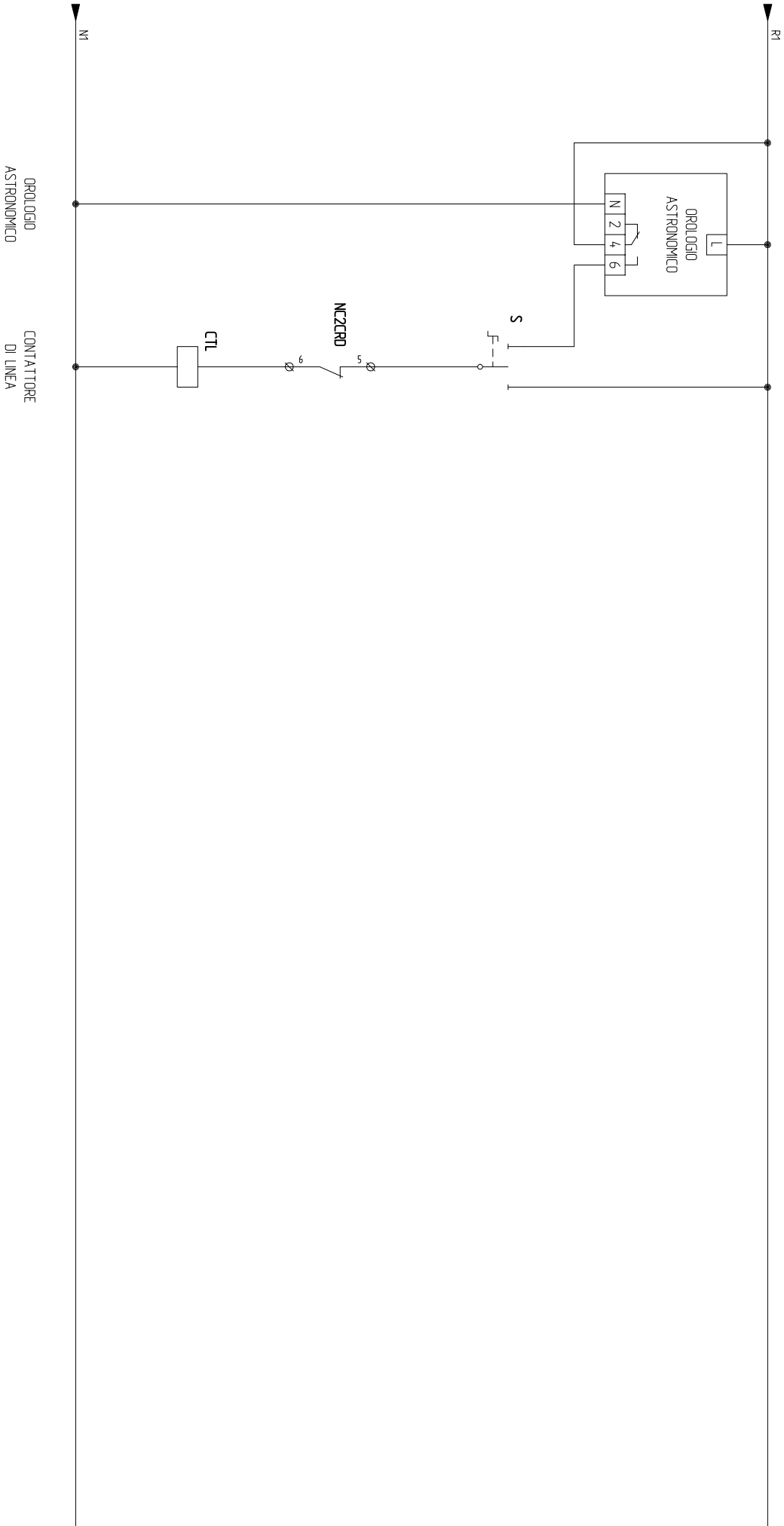
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

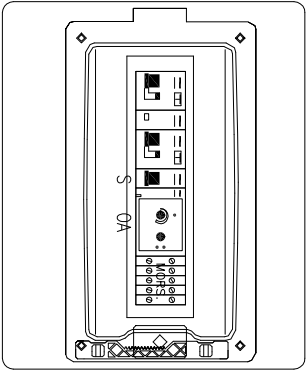


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q69		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ69	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





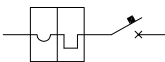
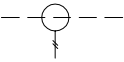



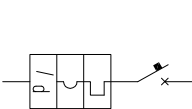




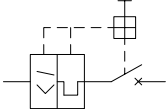




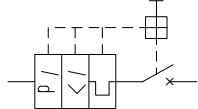




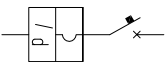

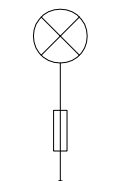

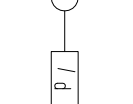
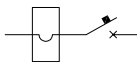
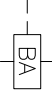
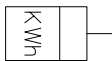
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Commissio		Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. Denominazione SCHEMA CIRCUITI AUSILIARI	5
Dis. N.			
Nome File			DI
Data			6




















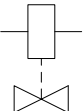




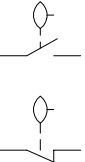




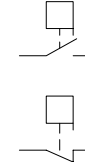
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

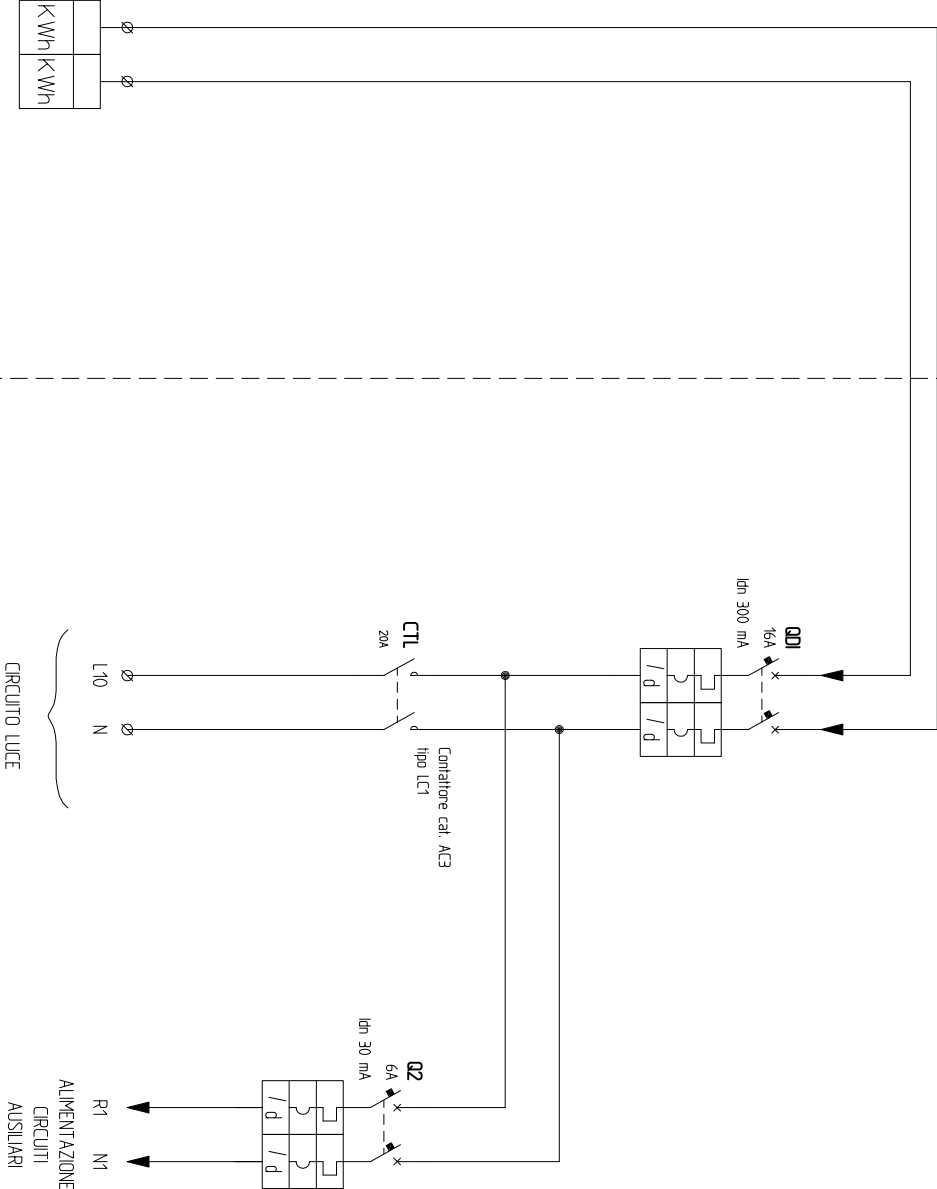
			Foglio	
Commissio		Impianto		6
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		
Dis. N.		Q69		DI
Nome File		GLB2FQ69		
Data		FEB. 2018		6

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
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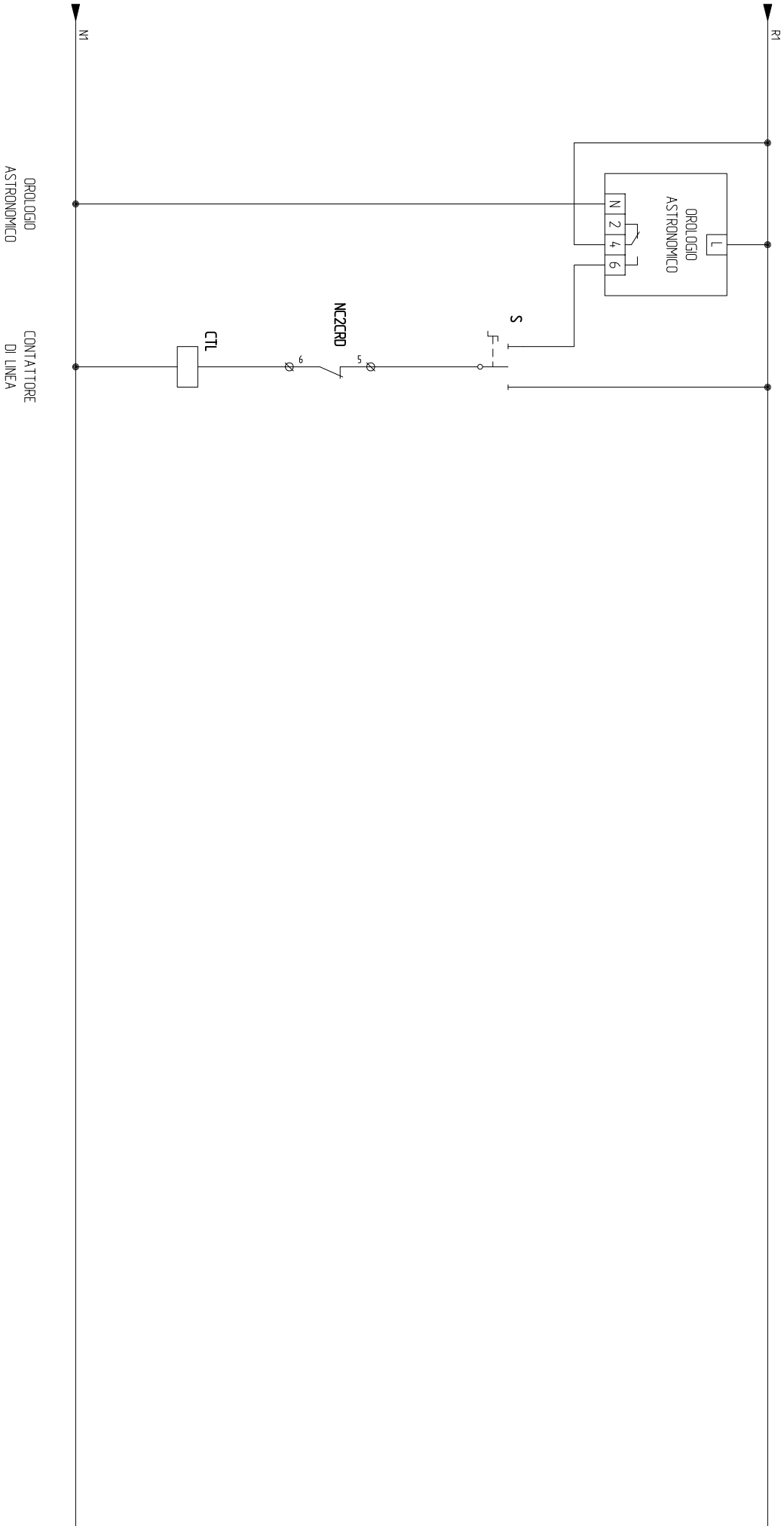
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					GLB2F		COMUNE DI ARCUGNANO (VI)			
					Dis. N. Q71		Denominazione			
					Nome File GLB2FQ71		Quadro Protezione e Comando I.P.			
					Data FEB. 2018		LEGENDA SIMBOLI		DI	
									6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

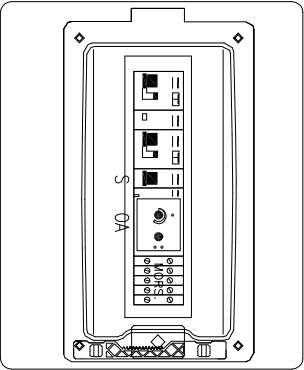


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q71		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ71	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





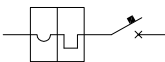
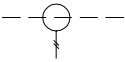



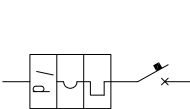




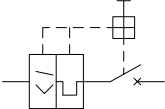




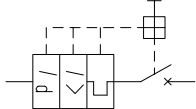




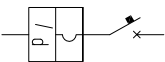

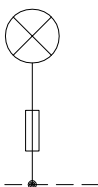

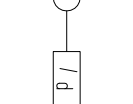
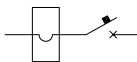

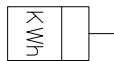
			Impianto	FOGLIO
Compresso	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. Denominazione SCHEMA CIRCUITI AUSILIARI		5
Dis. N.	Q71			
Nome File	GLB2FQ71			
Data	FEB. 2018			DI
				6




















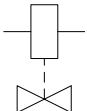












CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

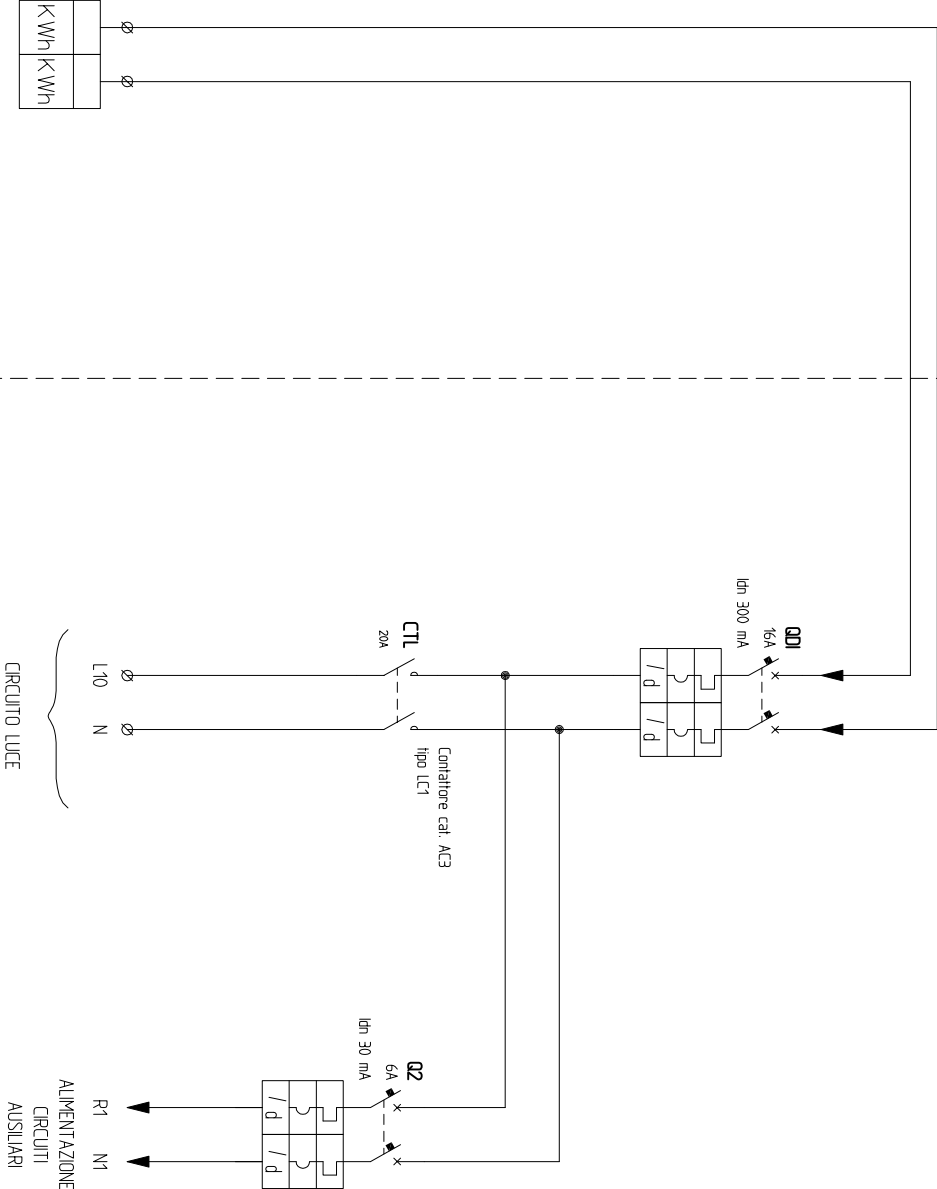
				Foglio	
Commissa		Impianto		DI	
GLB2F		COMUNE DI ARCUGNANO (VI)		6	
Dis. N.		Q71		Quadro Protezione e Comando I.P.	
Nome File		GLB2FQ71		Denominazione	
FRONTE QUADRO					
Data		FEB. 2018			
				6	

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

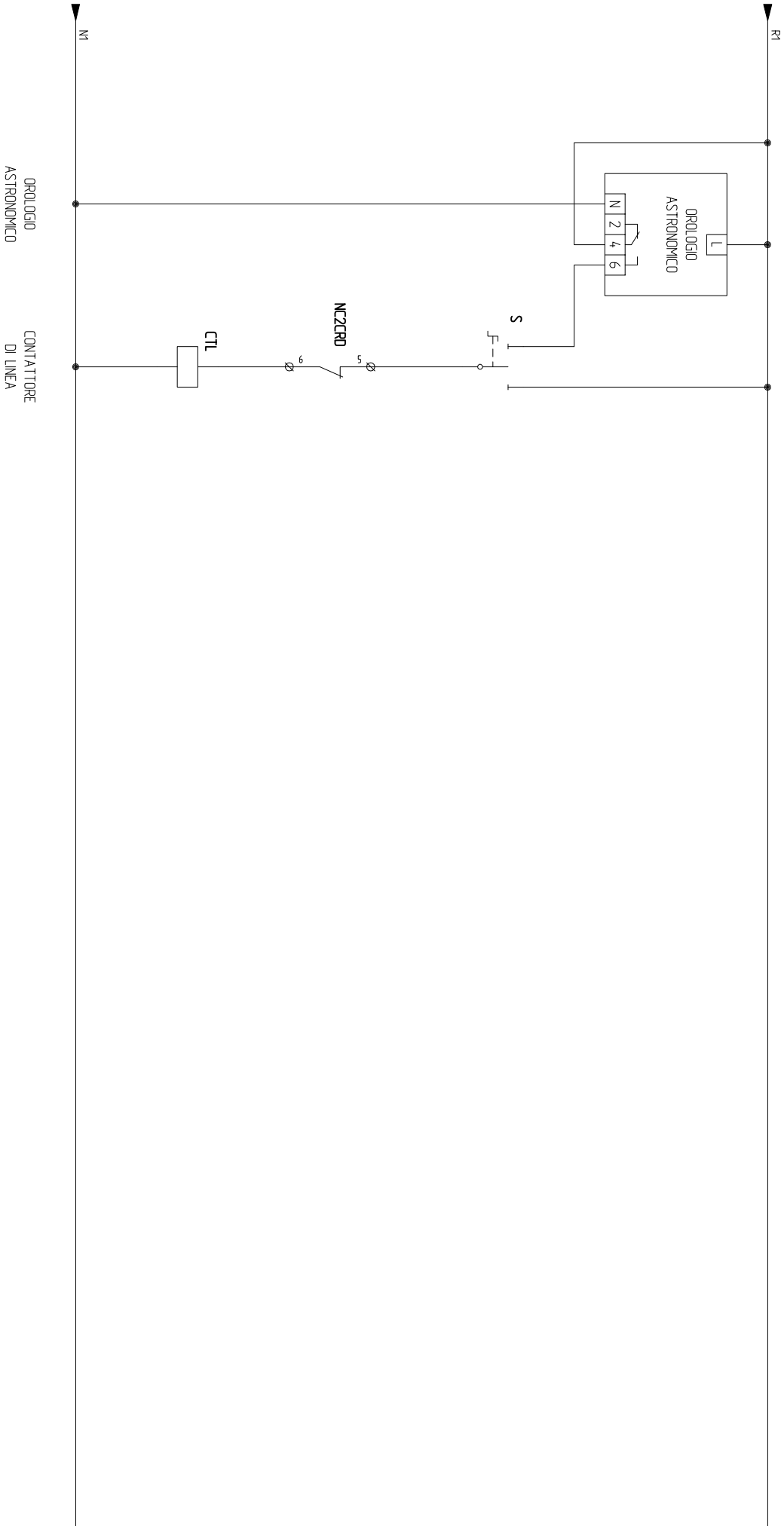
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					GLB2F		COMUNE DI ARCUGNANO (VI)			
					Dis. N. Q72		Denominazione Quadro Protezione e Comando I.P.			
					Nome File GLB2FQ72		LEGENDA SIMBOLI			
					Data FEB. 2018				DI	
									6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

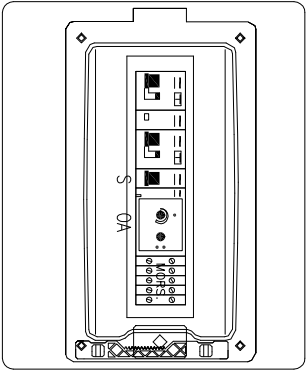


Commissso	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q72		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ72	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





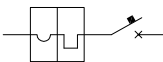
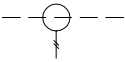



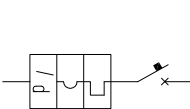




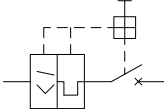




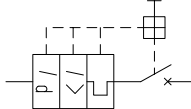




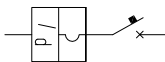

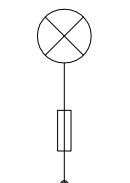

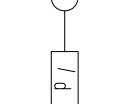
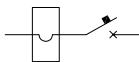
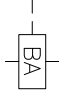
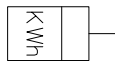
		Impianto		FOGLIO
Compresso		COMUNE DI ARCUGNANO (VI)		5
GLB2F		Quadro Protezione e Comando I.P.		
Dis. N.		Denominazione		DI
072		SCHEMA CIRCUITI AUSILIARI		6
Nome File				
GLB2F072				
Data				
FEB. 2018				




















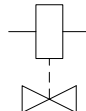












CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



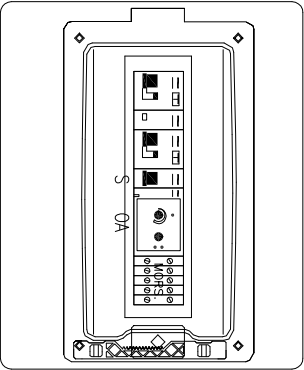
VISTA FRONTALE

				Foglio	
Commissa		Impianto		DI	
GLB2F		COMUNE DI ARCUGNANO (VI)		6	
Dis. N.		Denominazione			
Q72		Quadro Protezione e Comando I.P.			
Nome File		FRONTE QUADRO			
Data					
FEB. 2018				6	

0	1	2	3	4	5	6	7	8	9										
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico										
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione										
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro										
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro										
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile										
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia										
<div><div>Compresso</div><div>GLB2F</div><div>Dis. N. Q73</div><div>Nome File GLB2FQ73</div><div>Data FEB. 2018</div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div>																			
FOGLIO									2										
DI									6										



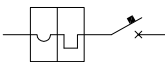
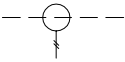



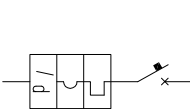




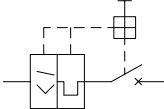




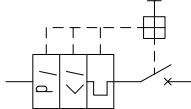




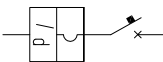

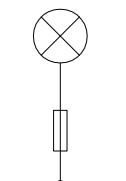

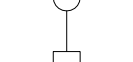
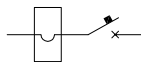
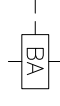
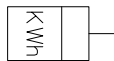
0	1	2	3	4	5	6	7	8	9	
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					GLB2F		COMUNE DI ARCUGNANO (VI)			
					Dis. N. Q73		Quadro Protezione e Comando I.P.			
					Nome File GLB2FQ73		Denominazione LEGENDA SIMBOLI			
					Data FEB. 2018				DI	
									6	




















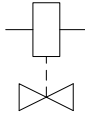




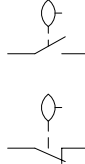




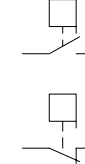
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

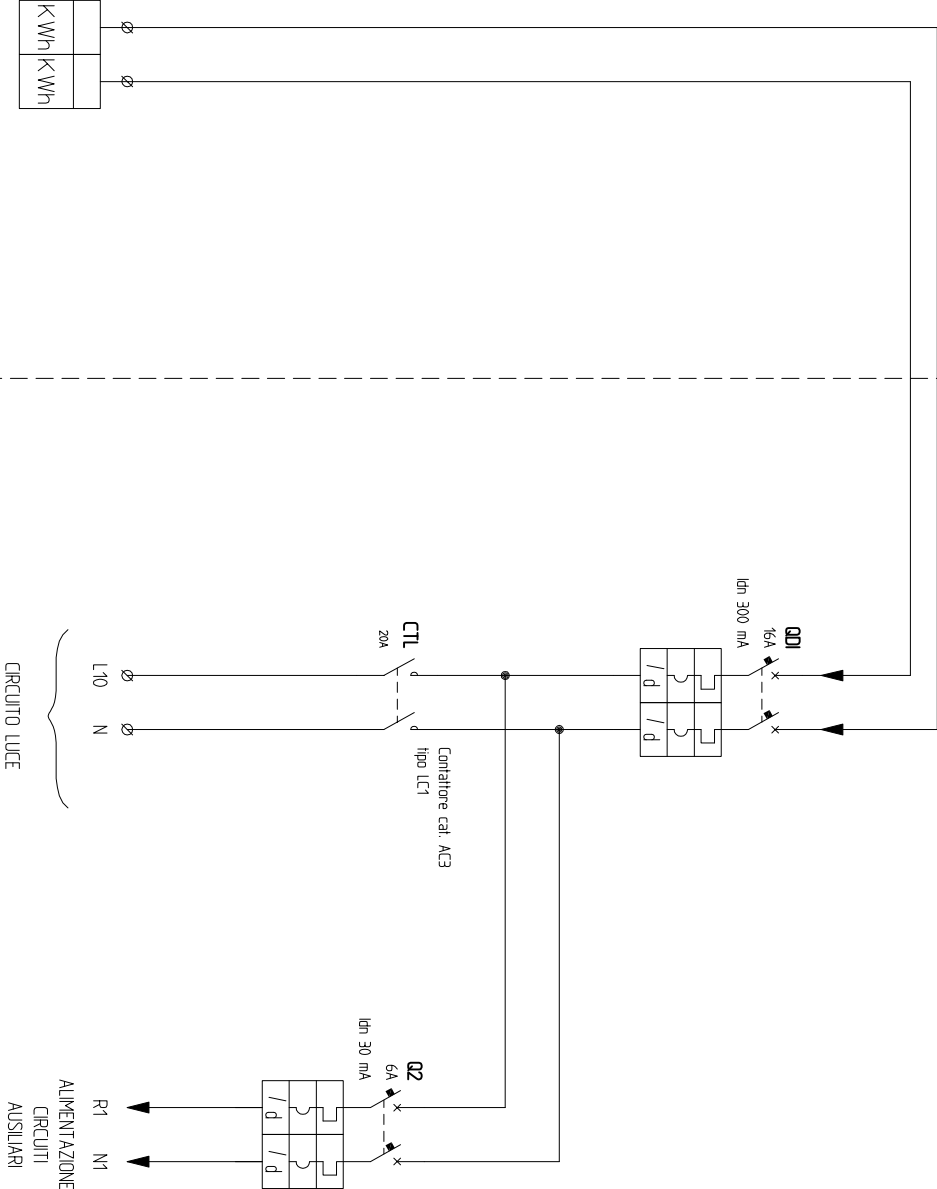
			FOGLIO	
Commissio		Impianto		
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		
Dis. N.		6		
Nome File		Denominazione		
GLB2FQ73		FRONTE QUADRO		
Data		DI		
FEB. 2018		6		

0	1	2	3	4	5	6	7	8	9	
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico	
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione	
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro	
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro	
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile	
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia	
						Commissa GLB2F			Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	FOGLIO 2 DI 6
						Dis. N. Q74				
						Nome File GLB2FQ74 Data FEB. 2018				
						Denominazione LEGENDA SIMBOLI				

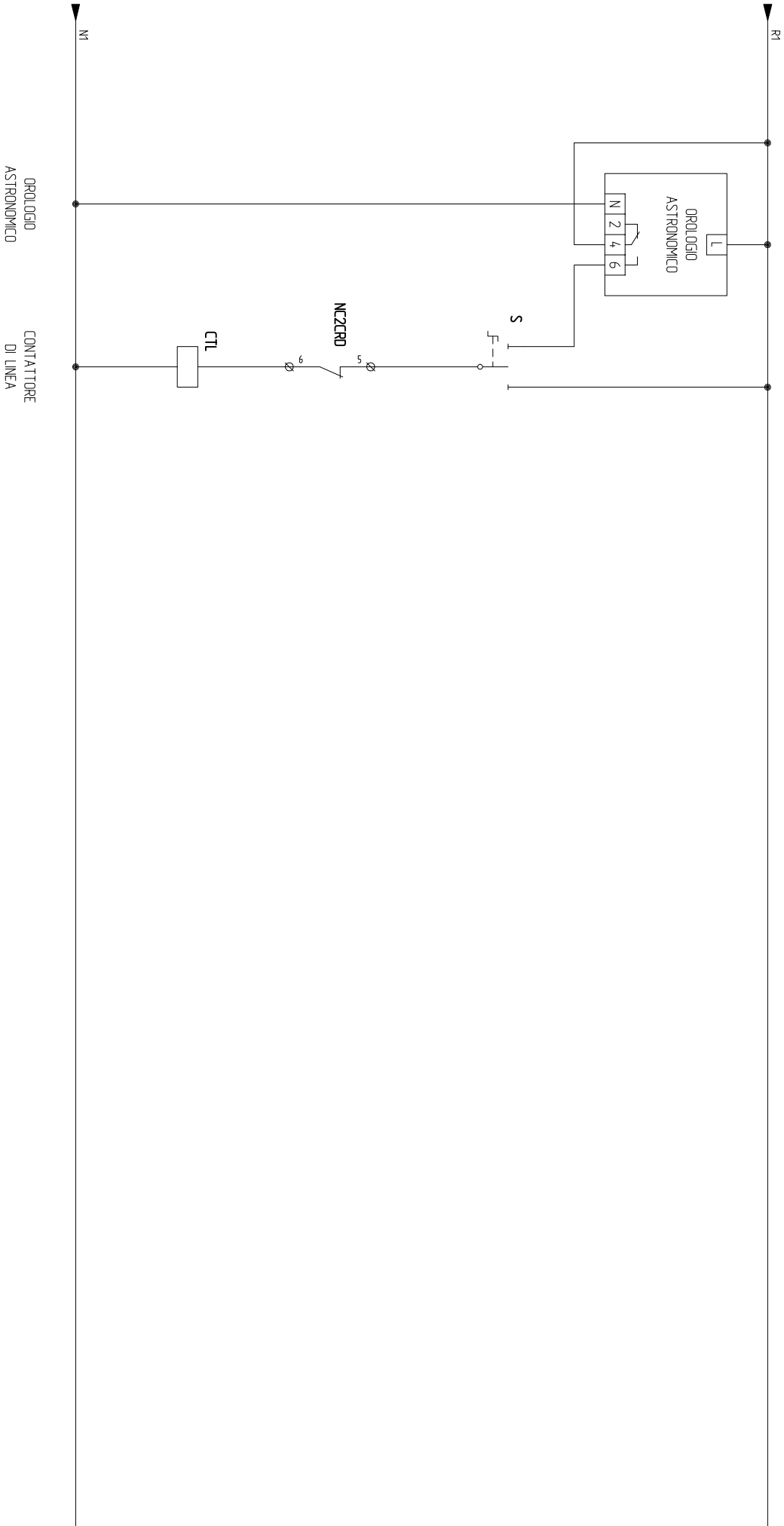
0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

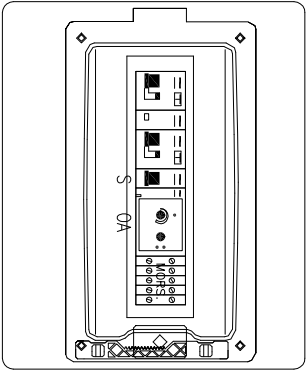


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q74		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ74	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6



		Impianto	FOGLIO
Compresso	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. SCHEMA CIRCUITI AUSILIARI	5
Dis. N.	Q74		
Nome File	GLB2FQ74		DI
Data	FEB. 2018		6

CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

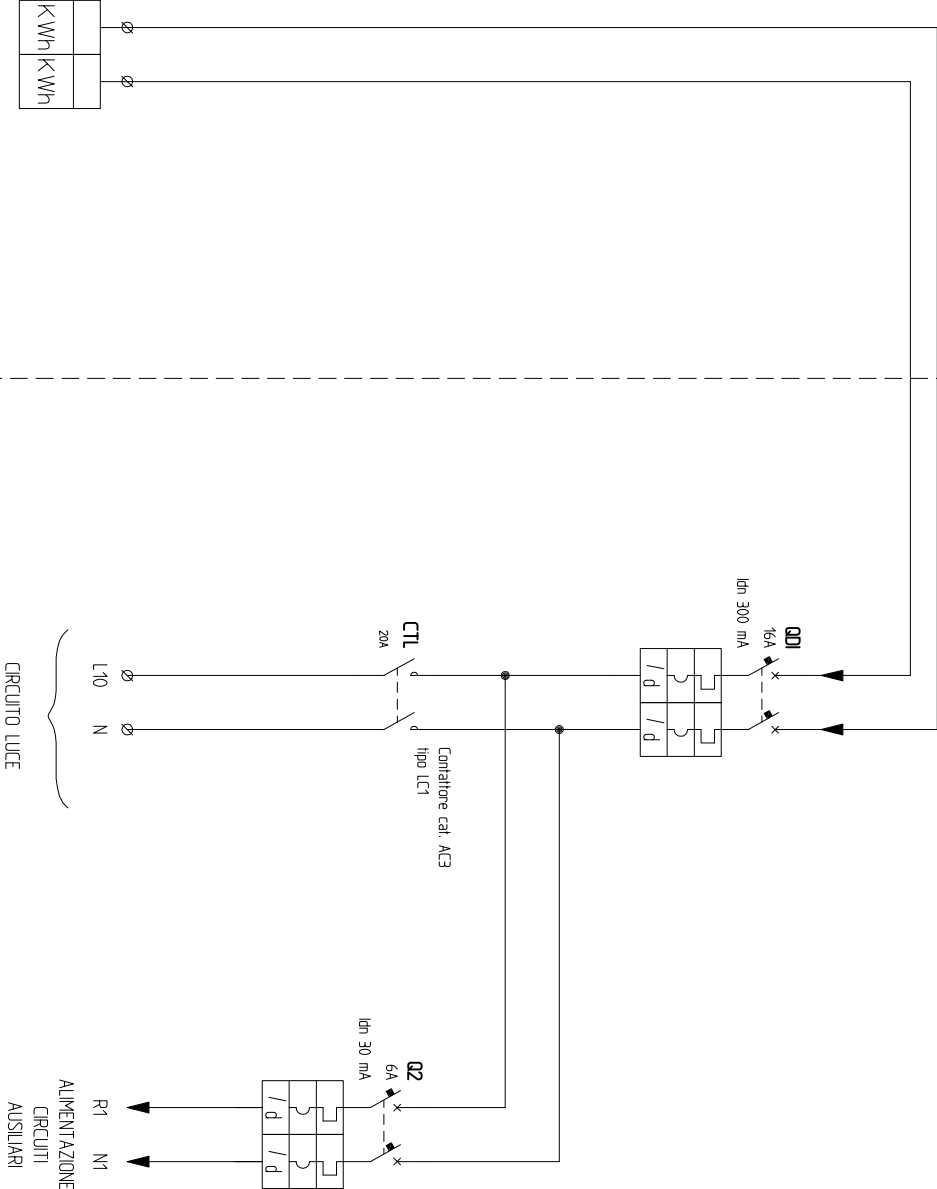
				Foglio	
Commissa		Impianto		DI	
GLB2F		COMUNE DI ARCUGNANO (VI)		6	
Dis. N.		Denominazione			
Q74		Quadro Protezione e Comando I.P.			
Nome File		FRONTE QUADRO			
Data					
FEB. 2018				6	

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interuttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interuttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interuttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interuttore di potenza manuale		Interuttore sez. di manovra con fusibile		Int. automatico termico-differenziale		Contattore NO		Voltmetro
	Interuttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interuttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
							Foglio		
							Commissio		
							Dis. N.		
							Nome File		
							Data		
							FEB. 2018		
							Impianto		
							COMUNE DI ARCUGNANO (VI)		
							Quadro Protezione e Comando I.P.		
							Denominazione		
							LEGENDA SIMBOLI		
							DI		
							6		

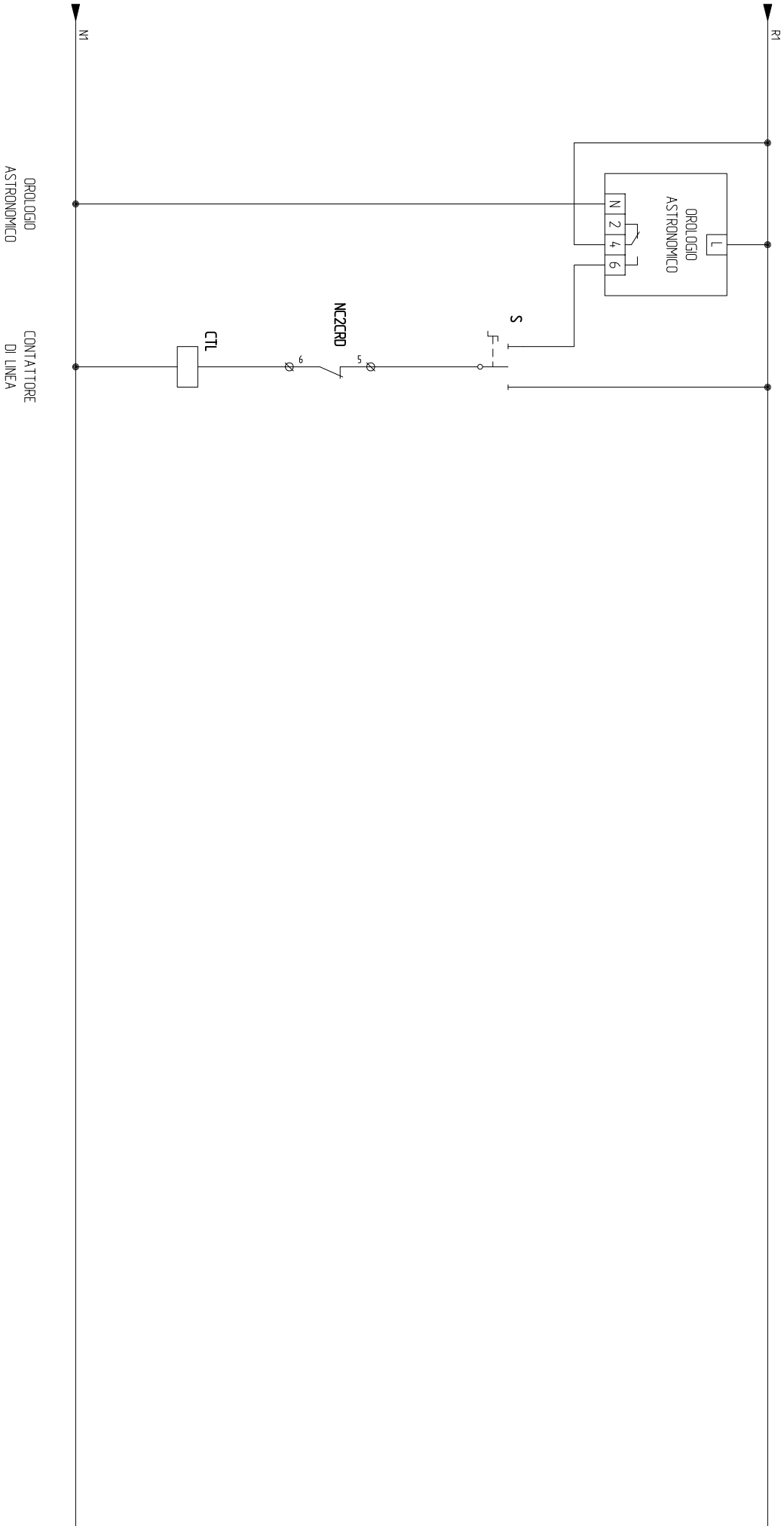
0	1	2	3	4	5	6	7	8	9
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO NC	Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO	 1 1 F -- 0	Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO NC	Contatti da flussostato
					Commissa		Impianto		FOGLIO
					GLB2F				
					Dis. N. Q75				
					Nome File GLB2FQ75				
					Data FEB. 2018		Denominazione		DI
							COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		3
							LEGENDA SIMBOLI		6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

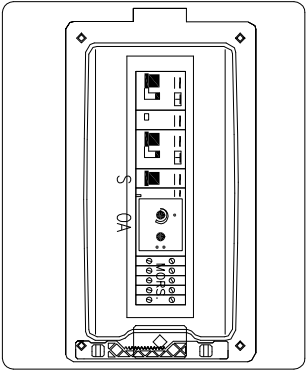


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q75		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ75	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





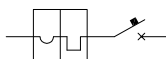
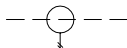



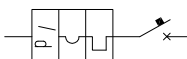
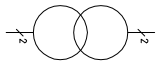
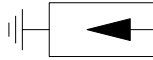


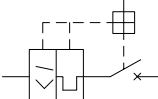
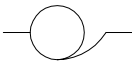



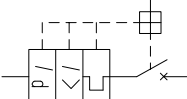




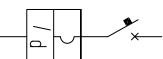

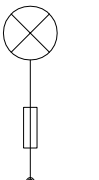

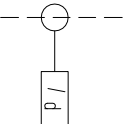
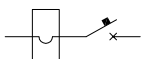

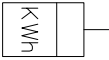
Commissa GLB2F		Impianto	FOGLIO
Dis. N.	Q75	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	5
Nome File	GLB2FQ75		DI
Data	FEB. 2018		6




















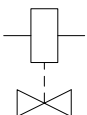












CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.

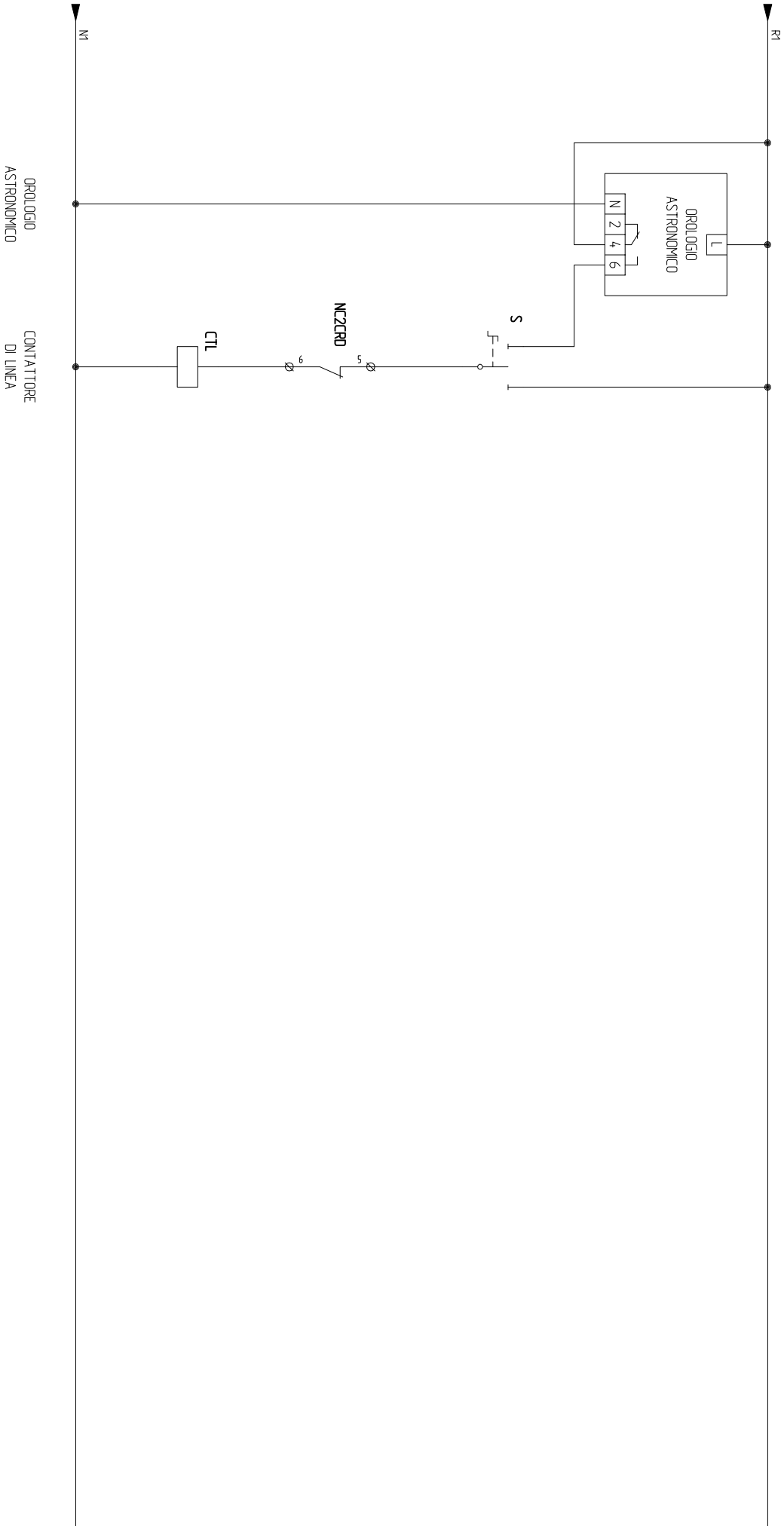


VISTA FRONTALE

				Foglio	
Commissa		Impianto		DI	
GLB2F		COMUNE DI ARCUGNANO (VI)		6	
Dis. N.		Denominazione			
Q75		Quadro Protezione e Comando I.P.			
Nome File		FRONTE QUADRO			
Data					
FEB. 2018				6	

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovradensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
Commissio							Impianto		
Dis. N.							COMUNE DI ARCUGNANO (V)		
Nome File							Quadro Protezione e Comando I.P.		
Data							LEGENDA SIMBOLI		
FEB. 2018							DI		
							6		

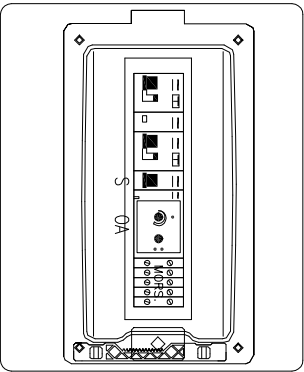
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					GLB2F		COMUNE DI ARCUGNANO (VI)			
					Dis. N. Q76		Quadro Protezione e Comando I.P.			
					Nome File GLB2FQ76		Denominazione LEGENDA SIMBOLI			
					Data FEB. 2018				DI 6	



Commissso GLB2F		Impianto	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	FOGLIO 5
Dis. N. Q76				
Nome File GLB2FQ76				
Data FEB. 2018				



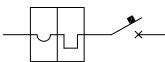
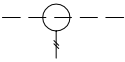



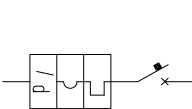




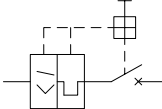




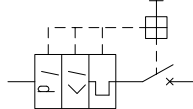




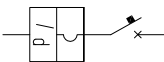

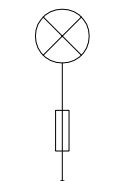

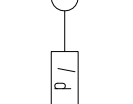
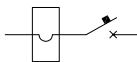

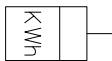
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


















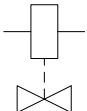




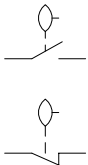




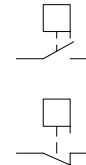
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

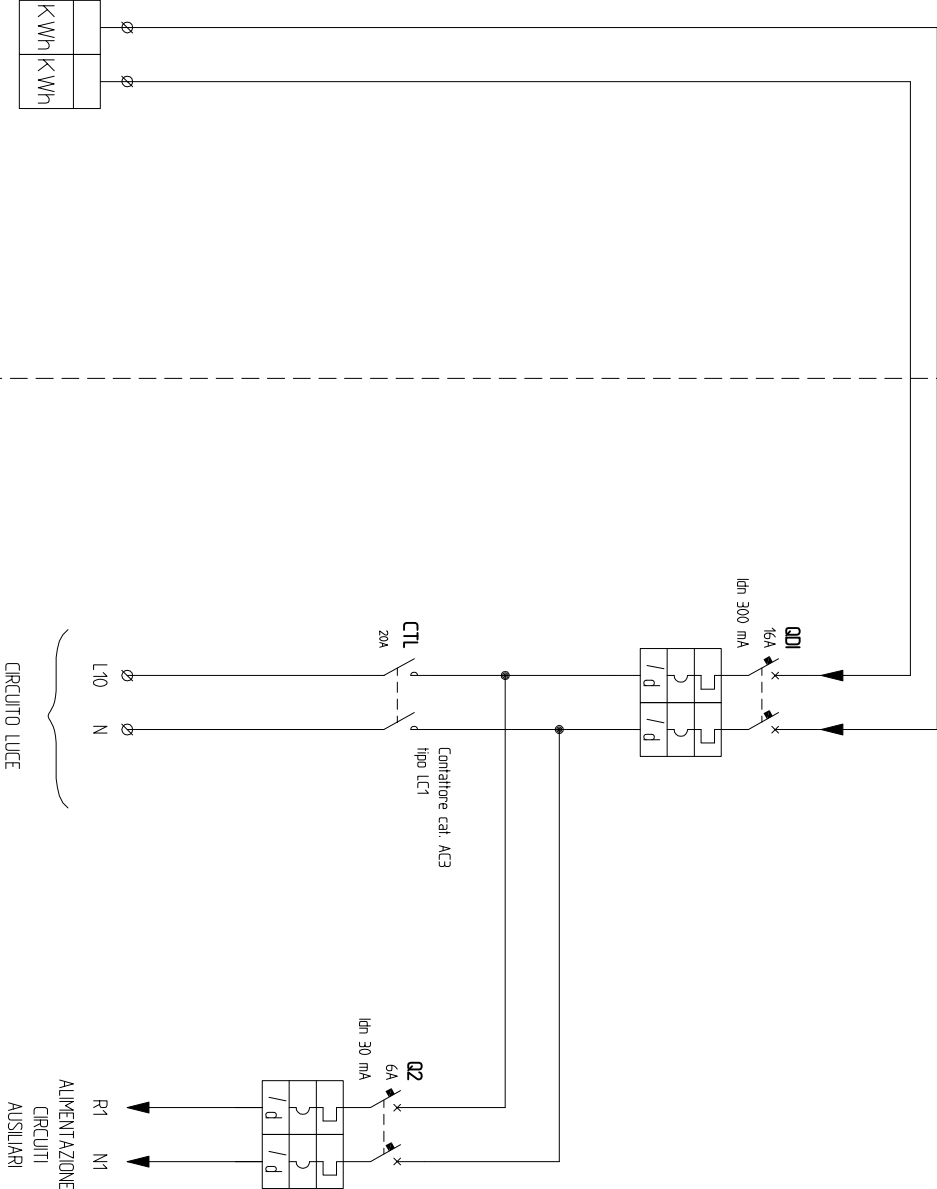
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GLB2F		COMUNE DI ARCUGNANO (VI)		6	
Dis. N.		Quadro Protezione e Comando I.P.			
Nome File		Denominazione		DI	
GLB2FQ76		FRONTE QUADRO			
Data				6	
FEB. 2018					

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

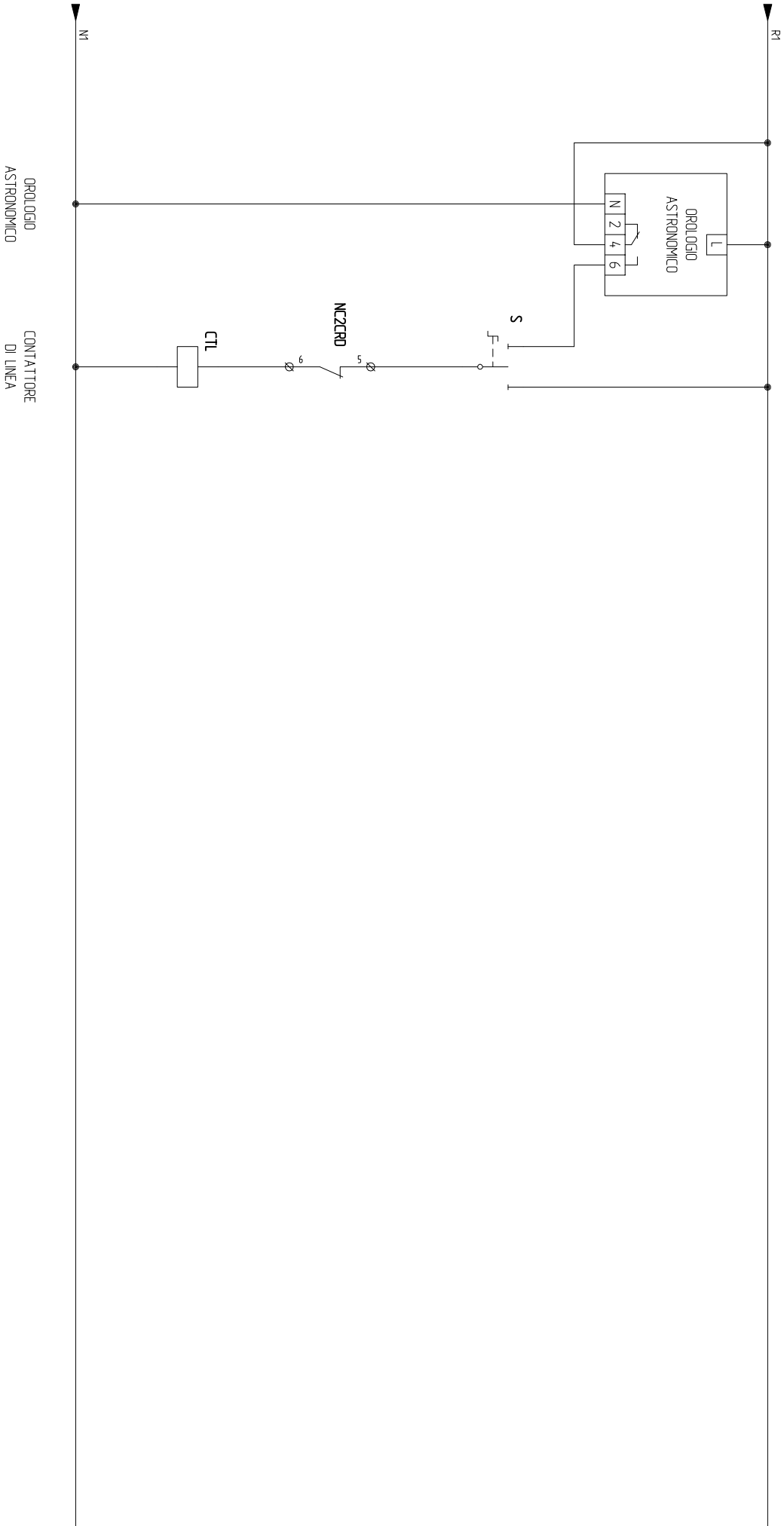
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					GLB2F		COMUNE DI ARCUGNANO (VI)			
					Dis. N. Q77		Quadro Protezione e Comando I.P.			
					Nome File GLB2FQ77		Denominazione LEGENDA SIMBOLI			
					Data FEB. 2018				DI	
									6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

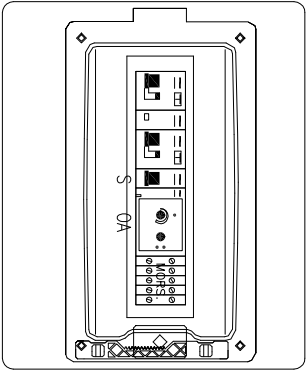


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q77		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ77	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





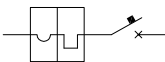
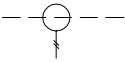



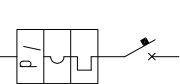




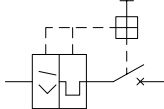




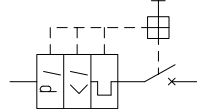




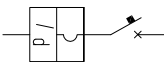

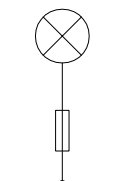

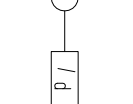
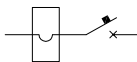
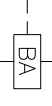
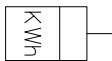
Compresso GLB2F		Impianto	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	FOGLIO 5
Dis. N. Q77				
Nome File GLB2FQ77				
Data FEB. 2018				




















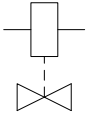




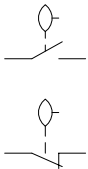




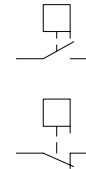
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CIECA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

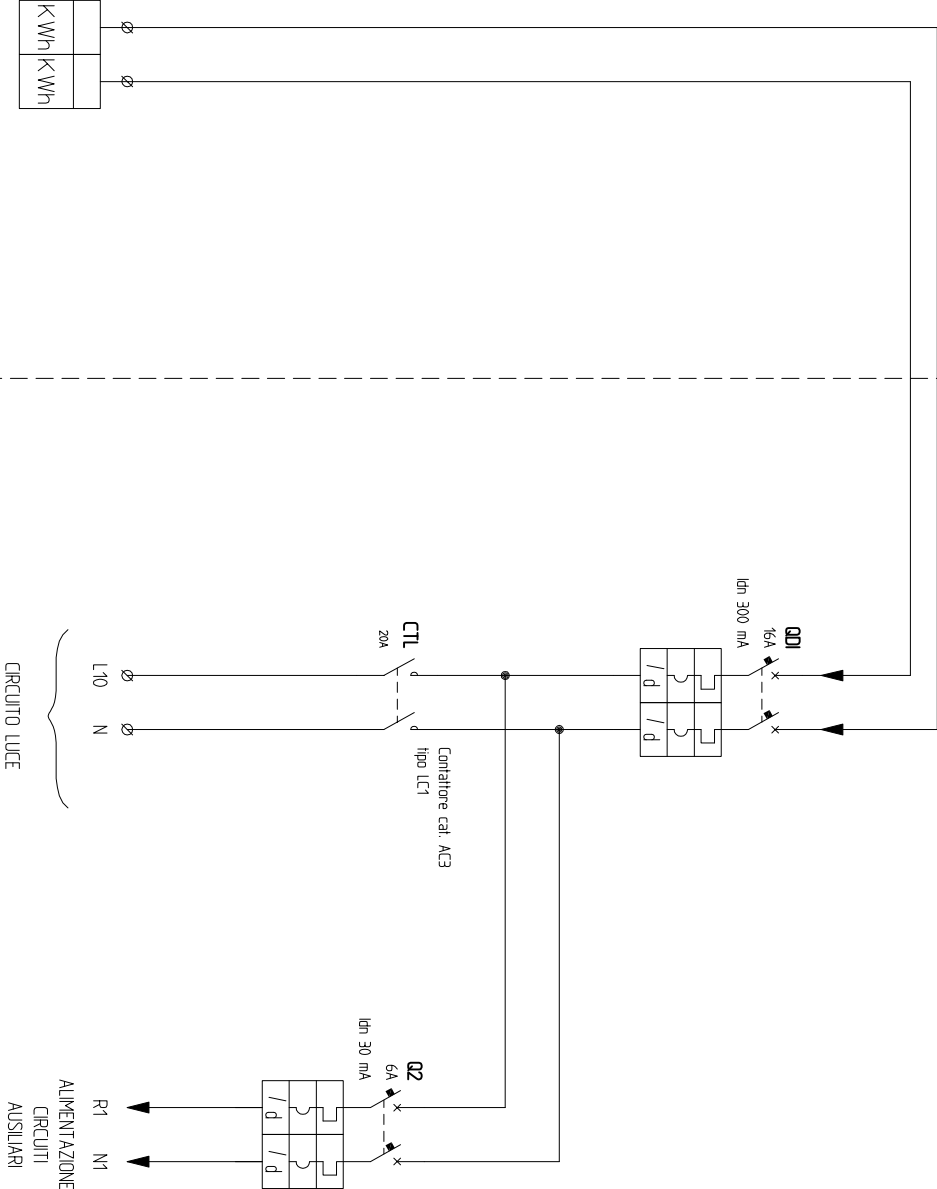
			FOGLIO
Commissio		Impianto	6
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.	Q77	Quadro Protezione e Comando I.P.	
Nome File	GLB2FQ77	Denominazione	DI
		FRONTE QUADRO	
Data	FEB. 2018		6

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

0	1	2	3	4	5	6	7	8	9		
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO		
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC		
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile		
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola		
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello		
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato		
						Commissa		Impianto		FOGLIO	
						GLB2F		COMUNE DI ARCUGNANO (VI)			
						Dis. N. Q78		Denominazione			
						Nome File GLB2FQ78		Quadro Protezione e Comando I.P.			
						Data FEB. 2018		LEGENDA SIMBOLI		DI	
										6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

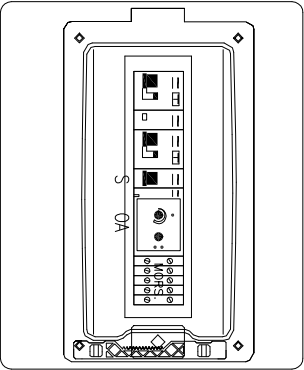
GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q78		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ78	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6



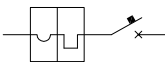
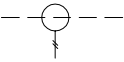



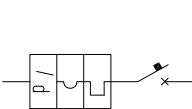




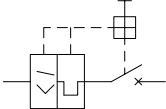




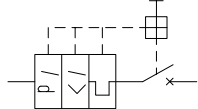




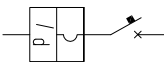

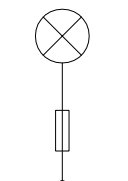

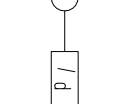
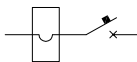

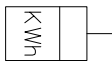
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

















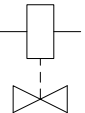




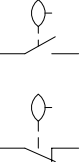




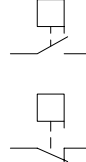
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

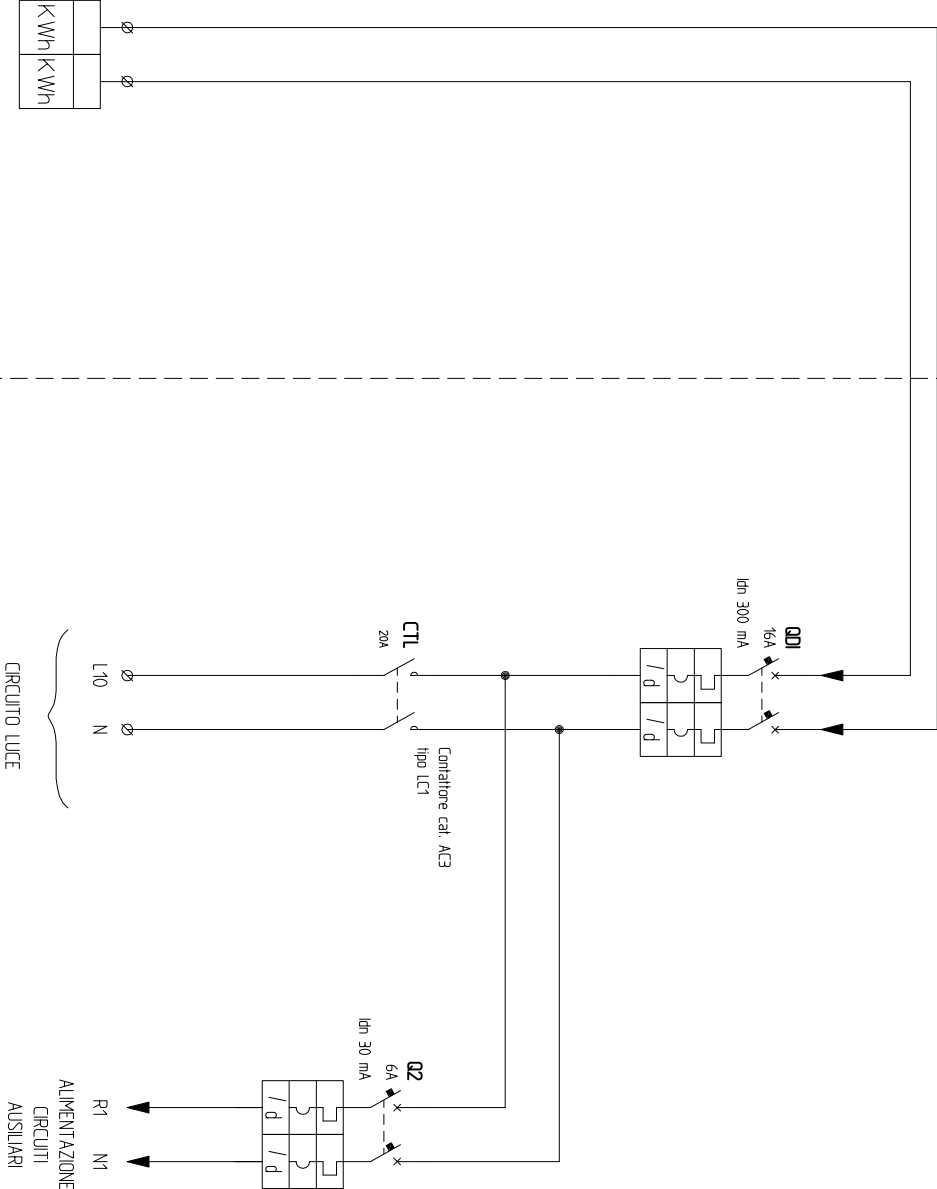
Commissso		Impianto		FOGLIO	
Dis. N.		Denominazione		DI	
Nome File		FRONTE QUADRO		6	
Data				6	
FEB. 2018					
GLB2F		COMUNE DI ARCUGNANO (VI)			
Q78		Quadro Protezione e Comando I.P.			

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

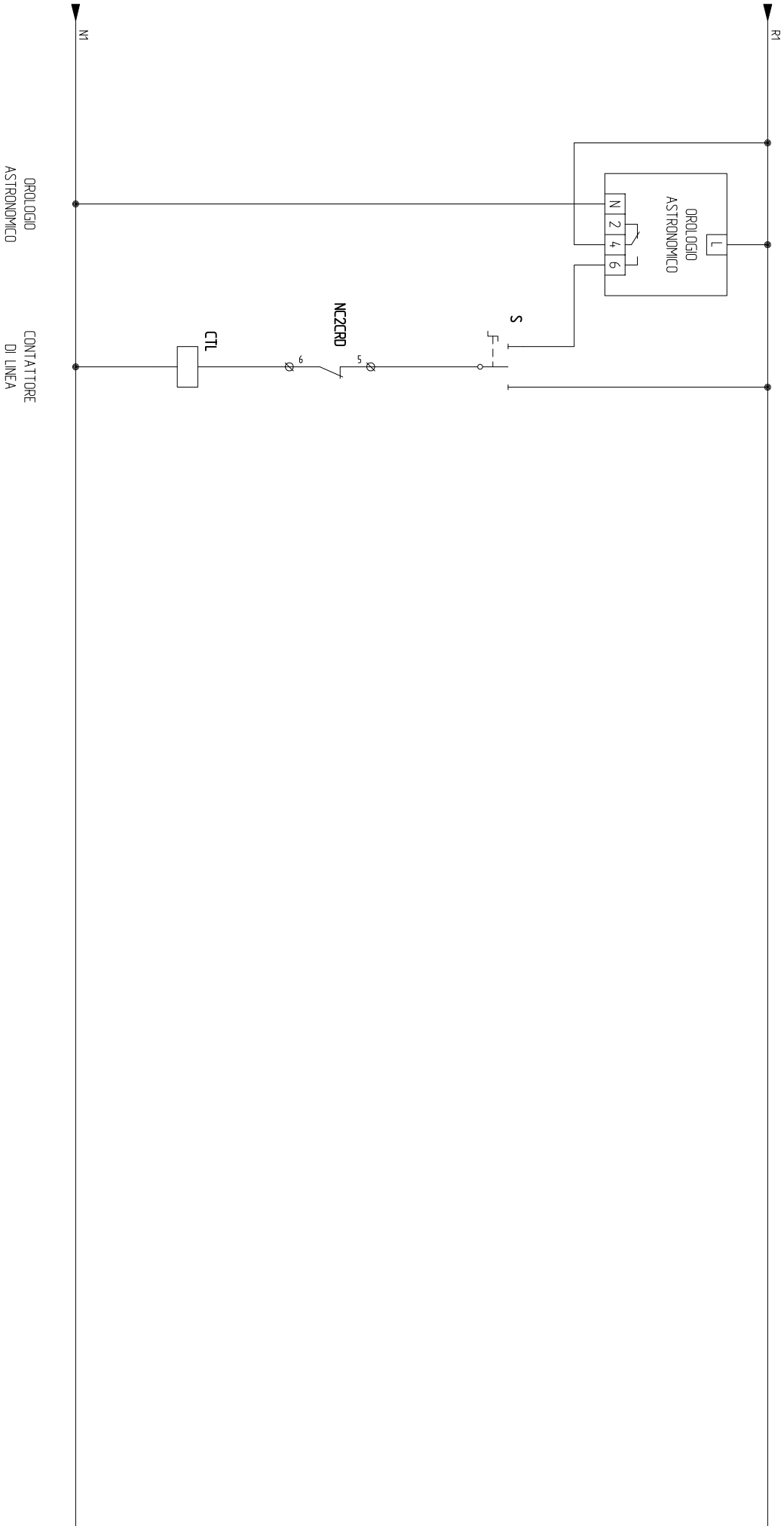
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	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commissa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

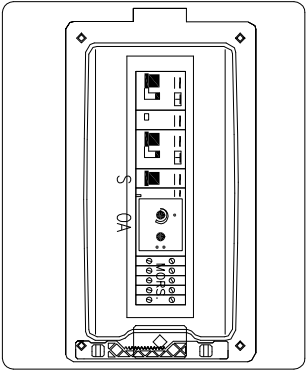


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q79		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ79	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





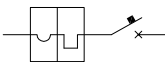
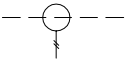



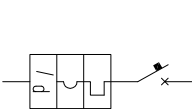




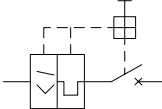




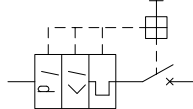




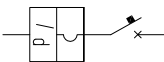

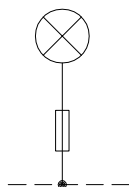

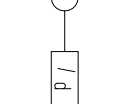
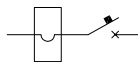
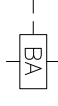
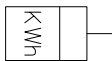
		Impianto	FOGLIO
Commissio	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	5
Dis. N.	Q79		
Nome File	GLB2FQ79		DI
Data	FEB. 2018	Denominazione SCHEMA CIRCUITI AUSILIARI	6




















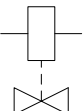




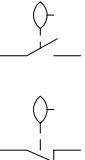




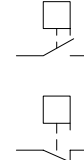
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.

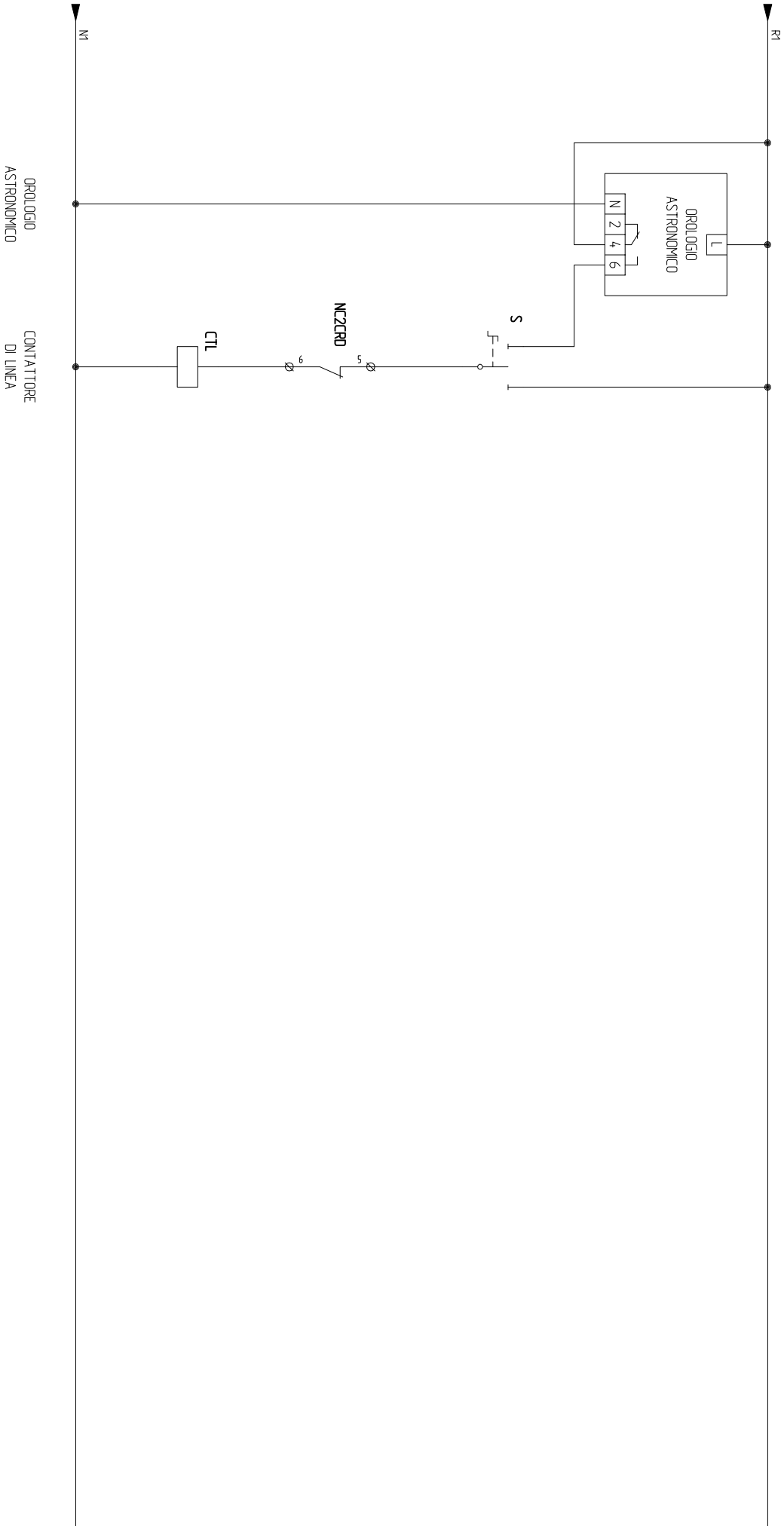


VISTA FRONTALE

				Foglio	
Commissa		Impianto		DI	
GLB2F		COMUNE DI ARCUGNANO (VI)		6	
Dis. N.		Denominazione			
Q79		Quadro Protezione e Comando I.P.			
Nome File		FRONTE QUADRO			
Data					
FEB. 2018				6	

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

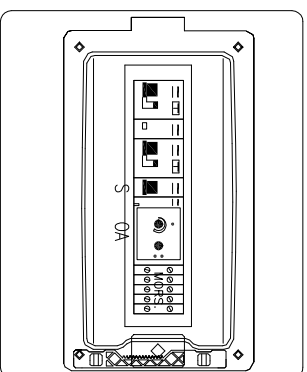
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
					GLB2F				3	
					Q80					
					GLB2FQ80				6	
					FEB. 2018					



		Impianto		FOGLIO
Commissso	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		5
Dis. N.	Q80			
Nome File	GLB2FQ80			
		Denominazione	SCHEMA CIRCUITI AUSILIARI	DI
Data	FEB. 2018			6



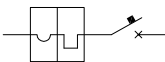
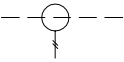



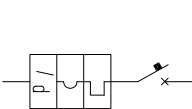




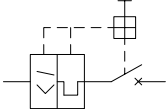




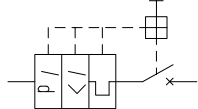




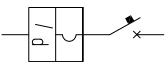

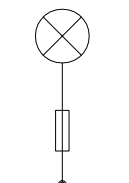

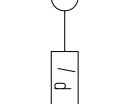
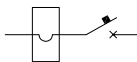
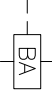
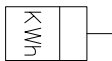
0	1	2	3	4	5	6	7	8	9
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

















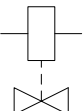




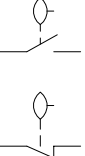




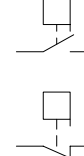
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CIECA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRA' GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

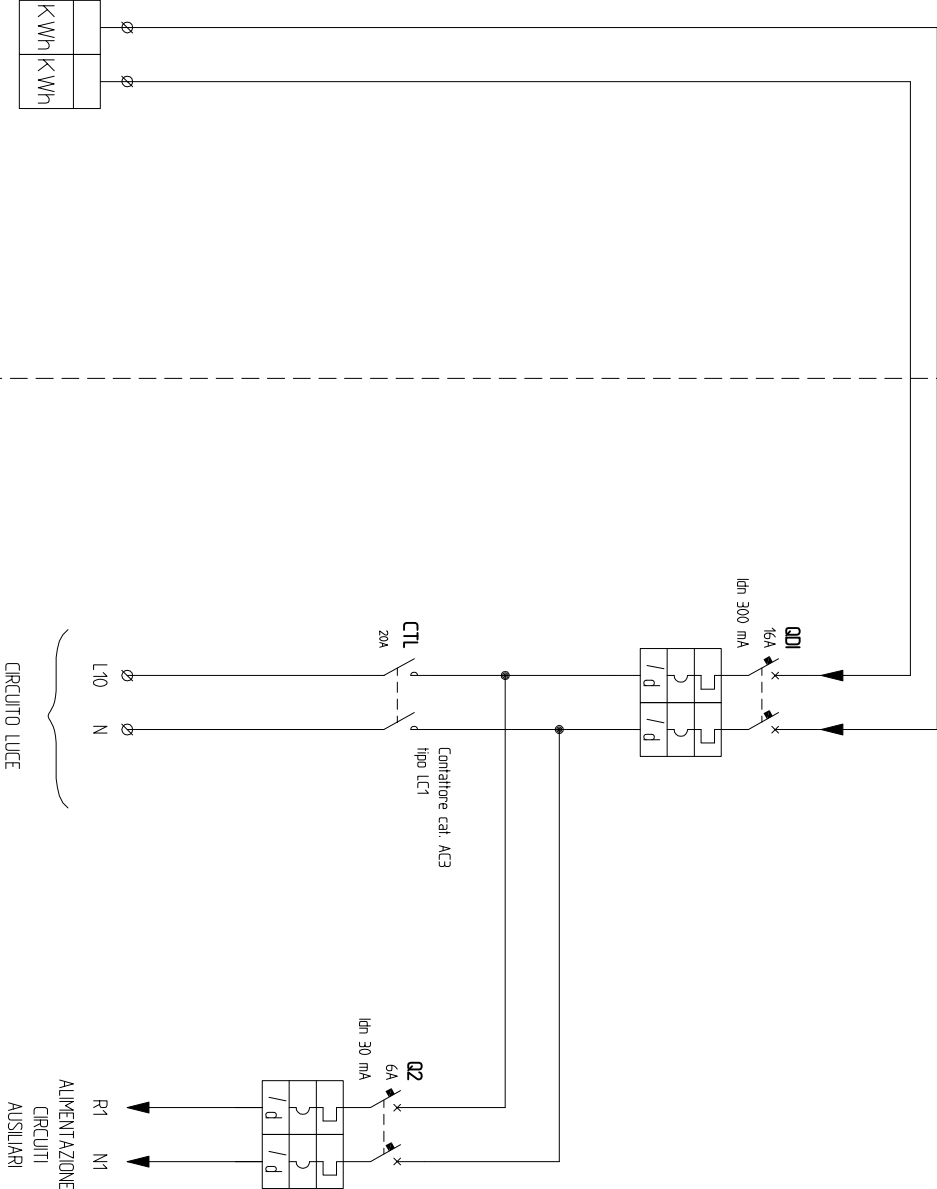
		Foglio
Commissa	GLB2F	Impianto
Dis. N.	Q80	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i>
Nome File	GLB2FQ80	Denominazione
Data	FEB. 2018	FRONTE QUADRO
		DI
		6

0	1	2	3	4	5	6	7	8	9	
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico	
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione	
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro	
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro	
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile	
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia	
<div><div>Compresso</div><div>GLB2F</div><div>Dis. N. Q81</div><div>Nome File GLB2FQ81</div><div>Date FEB. 2018</div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div>										FOGLIO
										2
										DI
										6

0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
					GLB2F				3	
					Q81					
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					FEB. 2018					

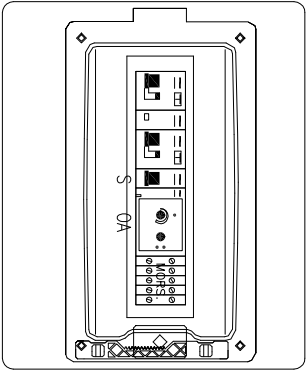
LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO





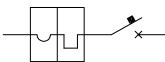
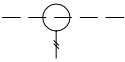



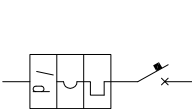




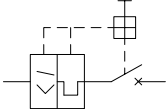




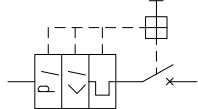




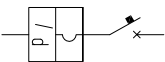

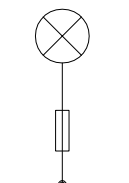

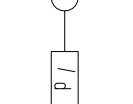
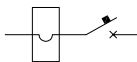
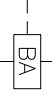
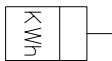
Commissso	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q81		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ81	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6




















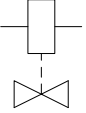




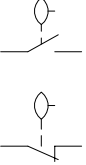




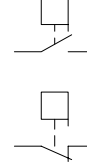
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

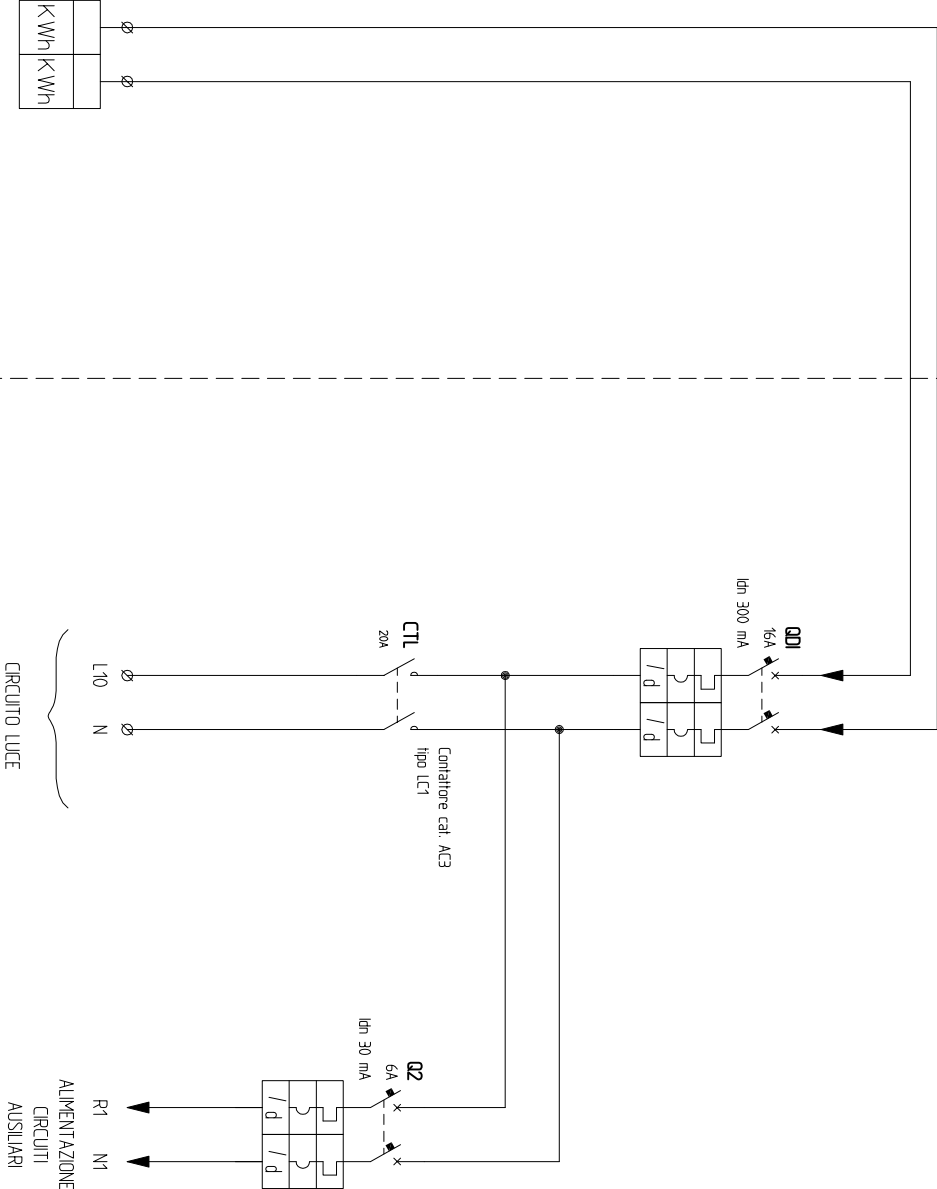
			Foglio	
Commissio		Impianto		
GLB2F		COMUNE DI ARCUGNANO (VI)		6
Dis. N.		Quadro Protezione e Comando I.P.		
Q81				
Nome File		Denominazione		DI
GLB2FQ81		FRONTE QUADRO		
Data				6
FEB. 2018				

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

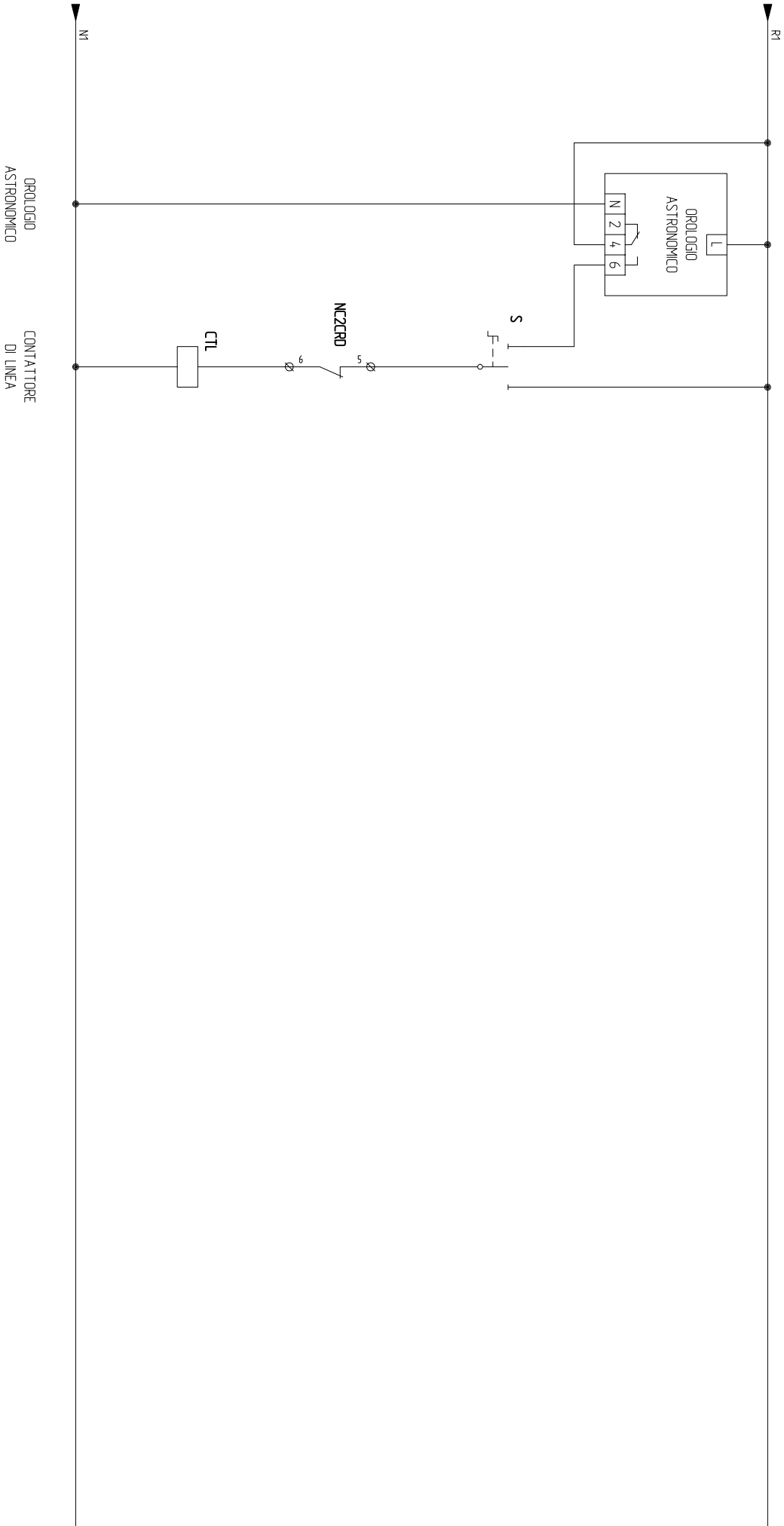
0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

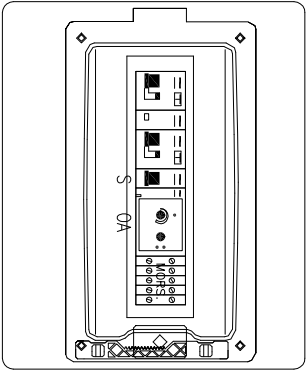


			Impianto		FOGLIO
Compresso		GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	
Dis. N.		Q83			
Nome File		GLB2FQ83			
Data		FEB. 2018			
		Denominazione SCHEMA DI POTENZA		DI	
				6	





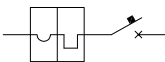
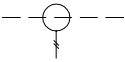



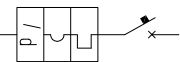




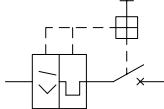




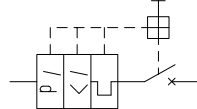




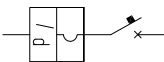

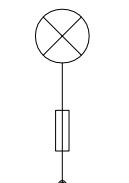

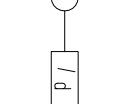
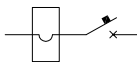
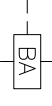
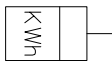
			Impianto	FOGLIO
Commissio	GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	5
Dis. N.	Q83			
Nome File	GLB2FQ83			
Data	FEB. 2018	Denominazione SCHEMA CIRCUITI AUSILIARI		DI
				6




















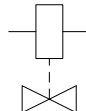




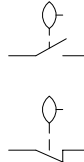




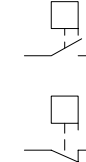
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

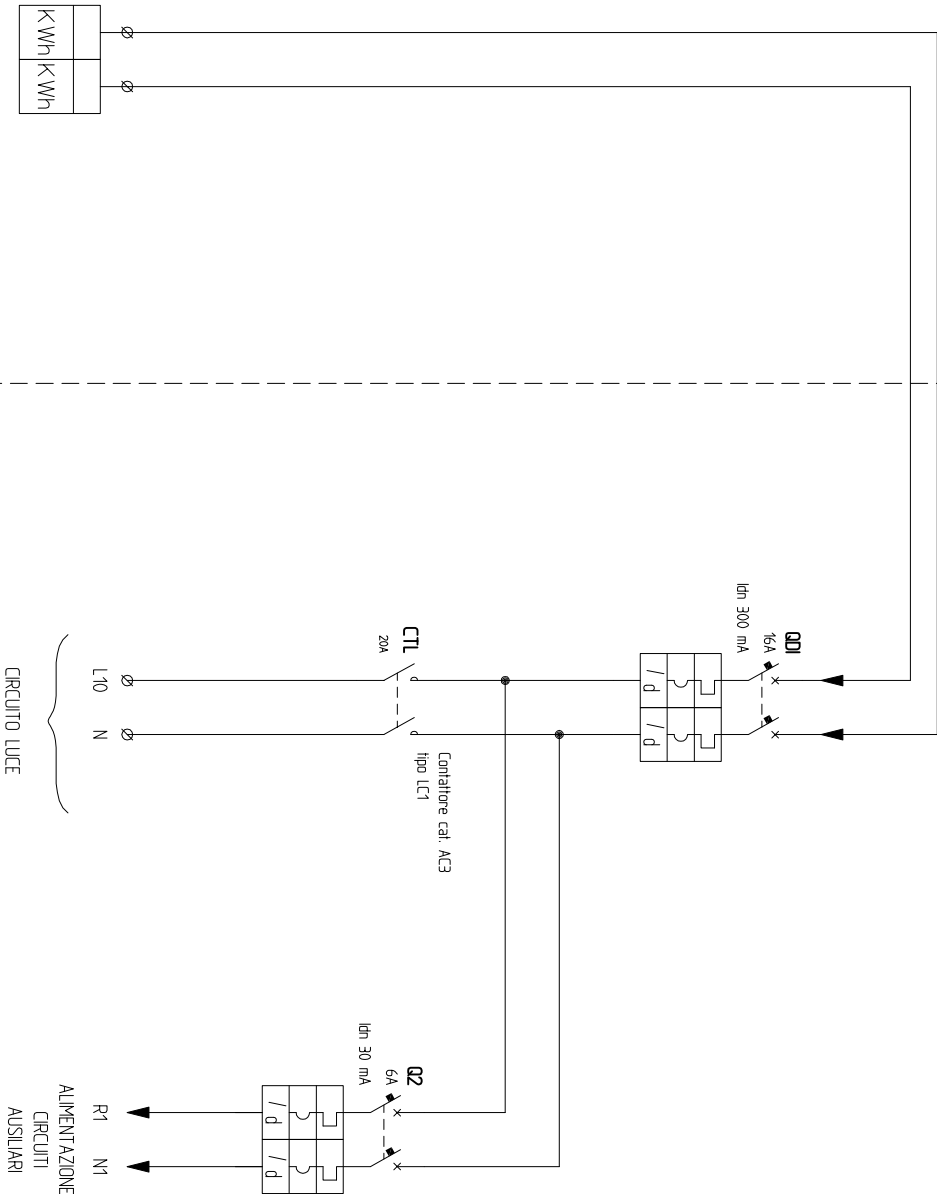
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Commissio		Impianto	6
Dis. N.		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	
Nome File			
Data			
		Denominazione	DI
		FRONTE QUADRO	6

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
<div>CommissaGLB2F</div> <div>Dis. N.Q84</div> <div>Nome FileGLB2FQ84</div> <div>DataFEB. 2018</div>						Impianto			FOGLIO
						COMUNE DI ARCUGNANO (VI)			2
						Quadro Protezione e Comando I.P.			DI
						Denominazione			6
						LEGENDA SIMBOLI			

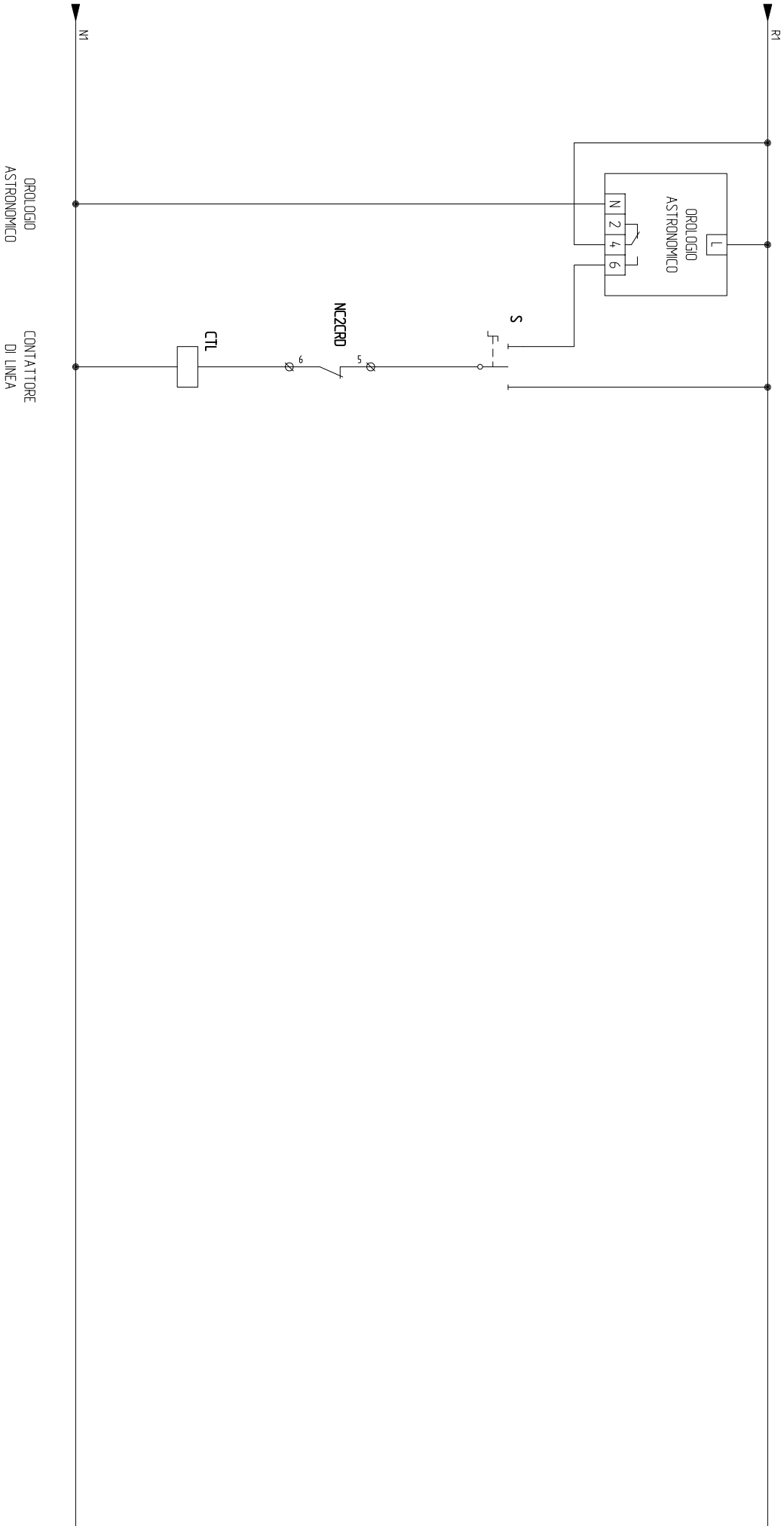
0	1	2	3	4	5	6	7	8	9	
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
					GLB2F				3	
					GLB2FQ84				DI	
									6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq



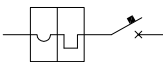
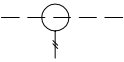



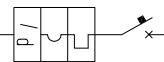




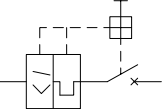




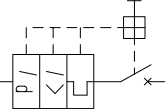




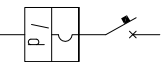

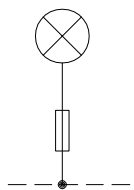

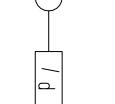
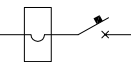
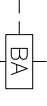

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO




















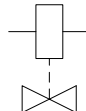




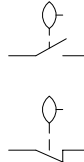




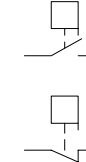


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Commissio		Impianto	4
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	
Dis. N.	084	Denominazione	DI
Nome File	GLB2FQ84	SCHEMA DI POTENZA	
Data	FEB. 2018		6



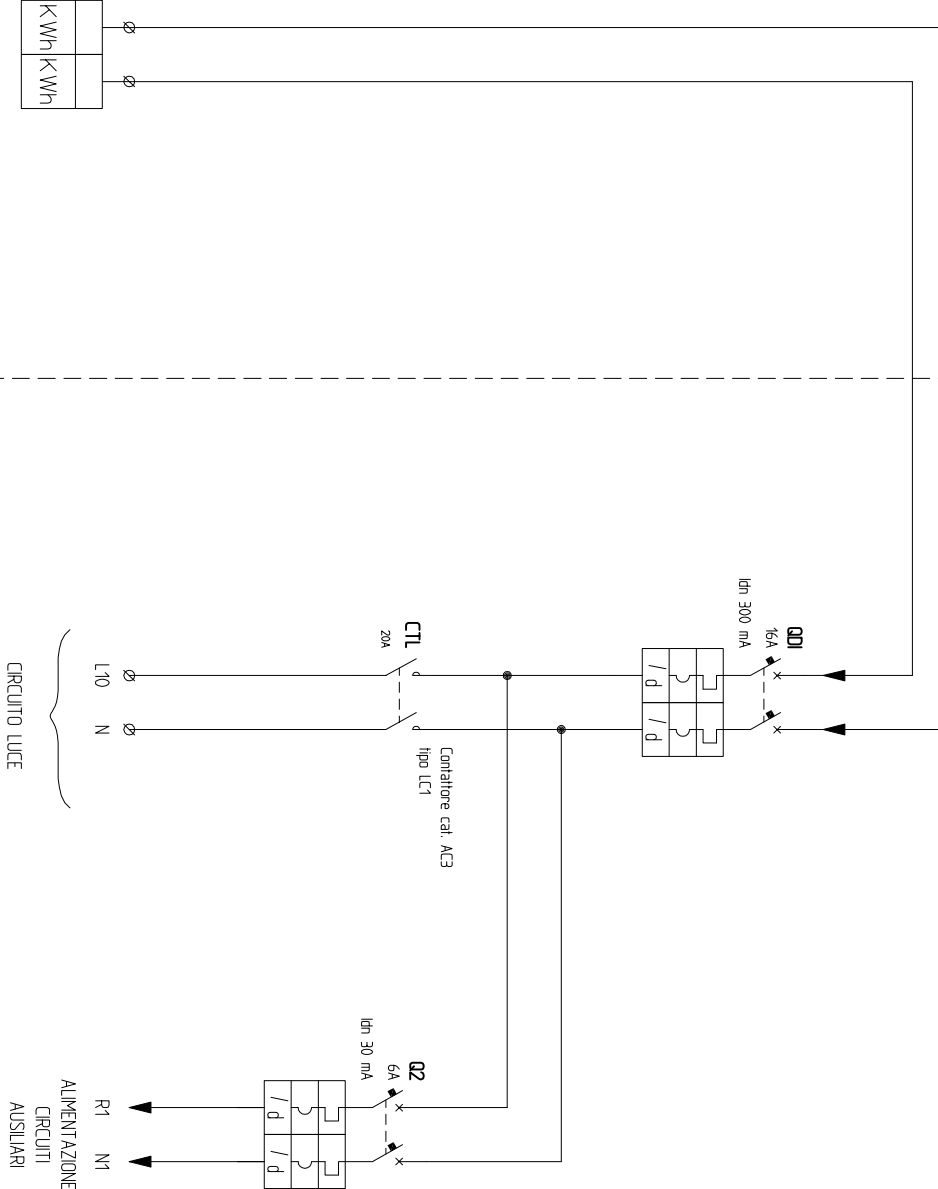
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Dis. N.	Q84	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	5
Nome File	GLB2FQ84		DI
Data	FEB. 2018		6

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

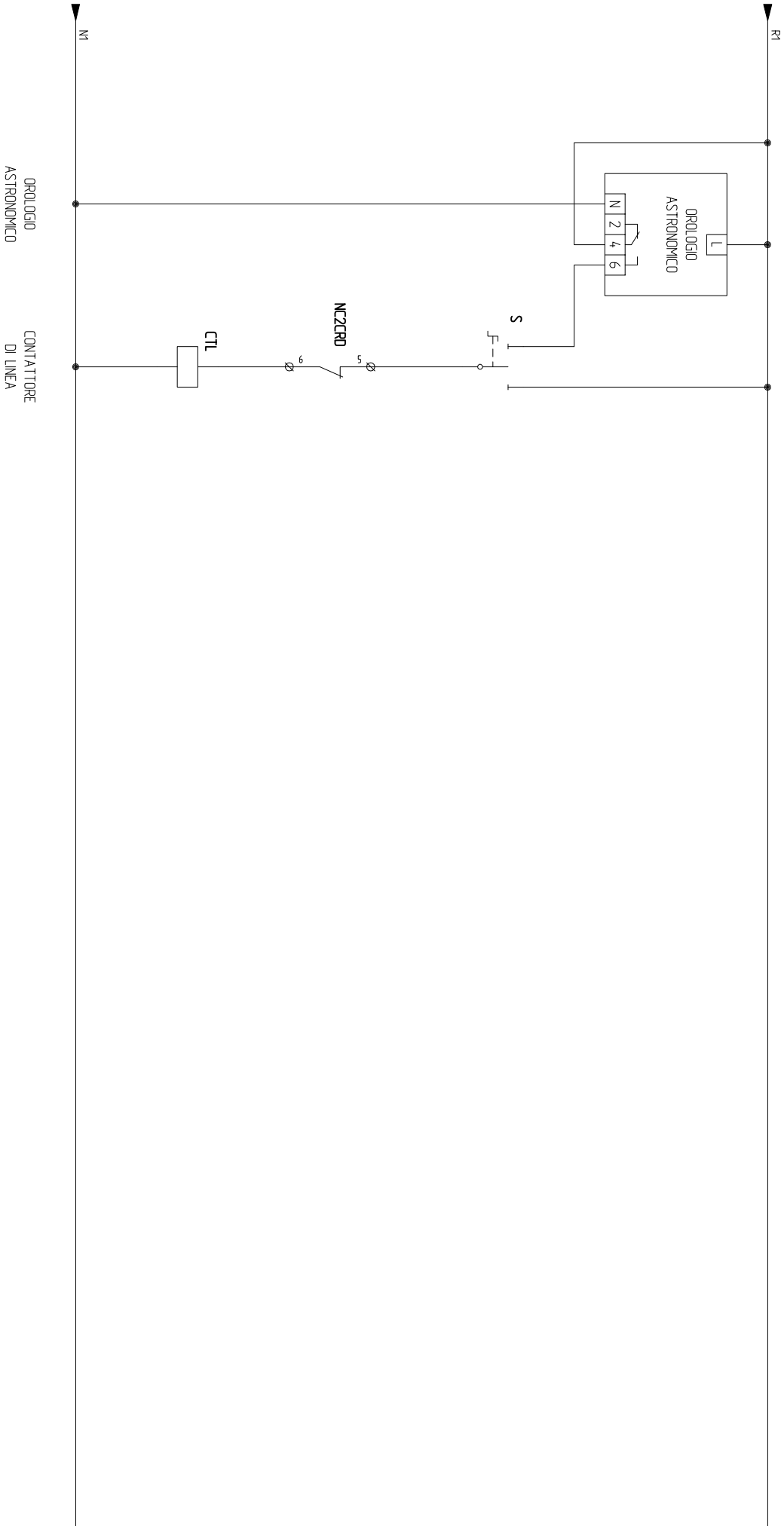
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
					GLB2F				3	
					Q86					
					FEB. 2018				6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq



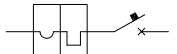
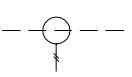



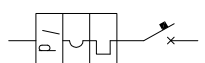
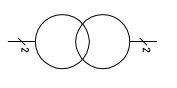



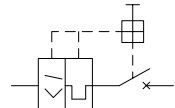
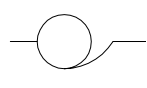



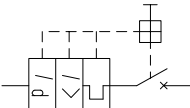



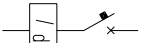
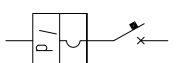

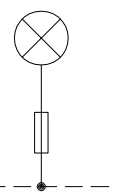

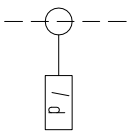
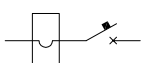
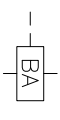
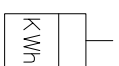
GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO




















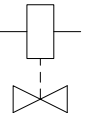














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		GLB2F		COMUNE DI ARCUGNANO (VI)		
		Q86		Quadro Protezione e Comando I.P.		
Dis. N.		Nome File		Denominazione		DI
		GLB2FQ86		SCHEMA DI POTENZA		
Data		FEB. 2018				6



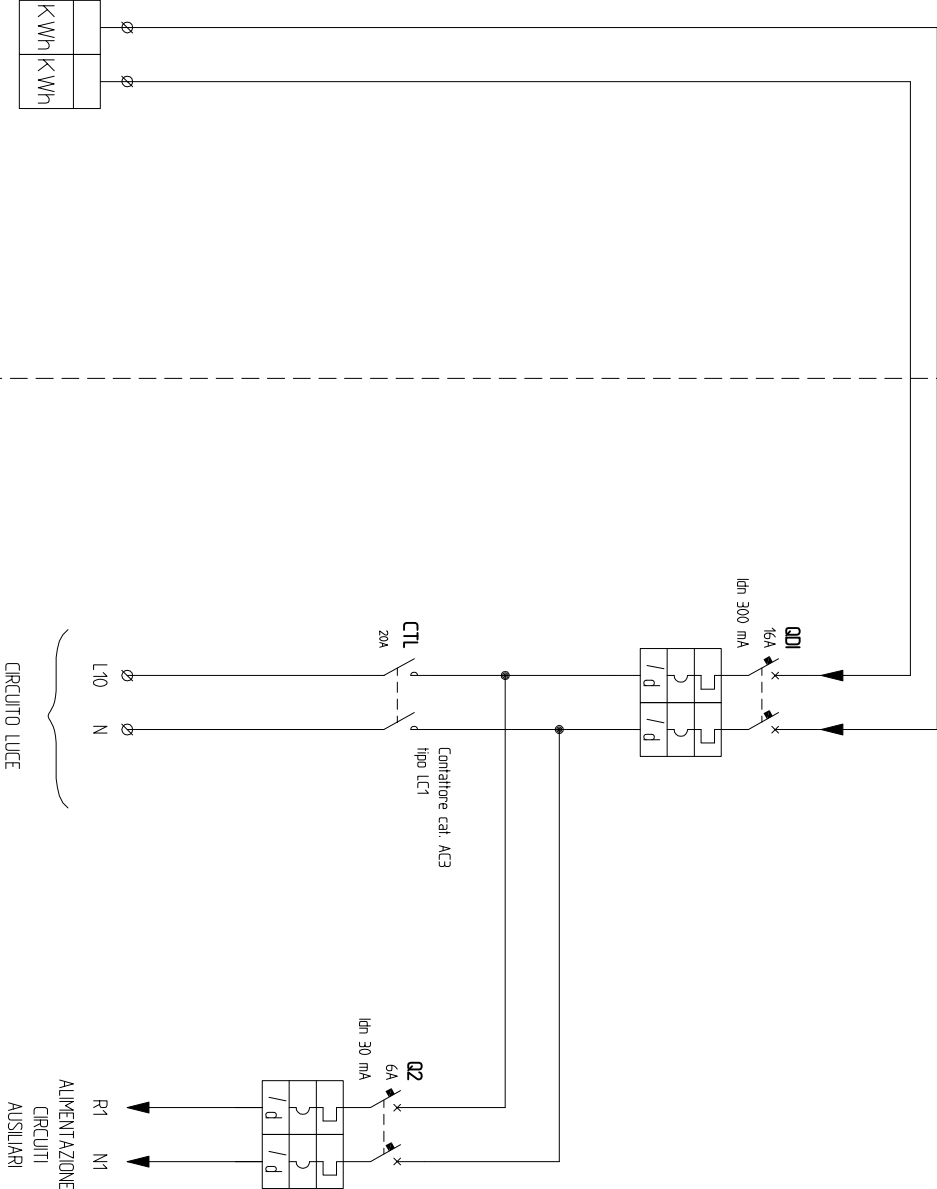
			Foglio
Commissio		Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. Denominazione SCHEMA CIRCUITI AUSILIARI	5
Dis. N.			
Nome File			
Data			
FEB. 2018			6

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
<div><div>Commissio</div><div>GLB2F</div><div>Dis. N.</div><div>Q87</div><div>Nome File</div><div>GLB2FQ87</div><div>Data</div><div>FEB. 2018</div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div> <div><div>Foglio</div><div>2</div><div>DI</div><div>6</div></div>									

0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostatico
					Commissa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



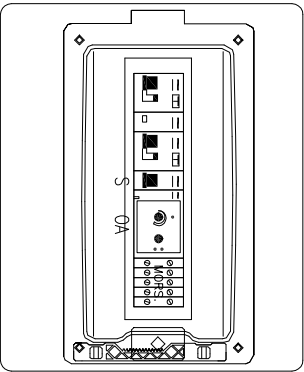
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Dis. N.	Q87		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ87	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6

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		FOGLIO
Commissa	GLB2F	Impianto
Dis. N.	Q87	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.
Nome File	GLB2FQ87	Denominazione SCHEMA CIRCUITI AUSILIARI
Data	FEB. 2018	DI
		6

0	1	2	3	4	5	6	7	8	9
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CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

Commissso		Impianto		FOGLIO	
GLB2F		COMUNE DI ARCUGNANO (VI)		6	
Dis. N.		Q87		DI	
Nome File		GLB2FQ87			
Data		FEB. 2018		6	
		Denominazione			
		FRONTE QUADRO			

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	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

Commissio

GLB2F

Dis. N.

Q89

Nome File

GLB2FQ89

Data

FEB. 2018

Impianto

COMUNE DI ARCUGNANO (VI)

Quadro Protezione e Comando I.P.

Denominazione




















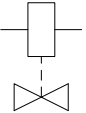




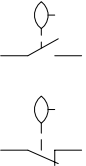




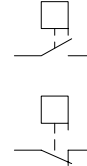
LEGENDA SIMBOLI

Foglio

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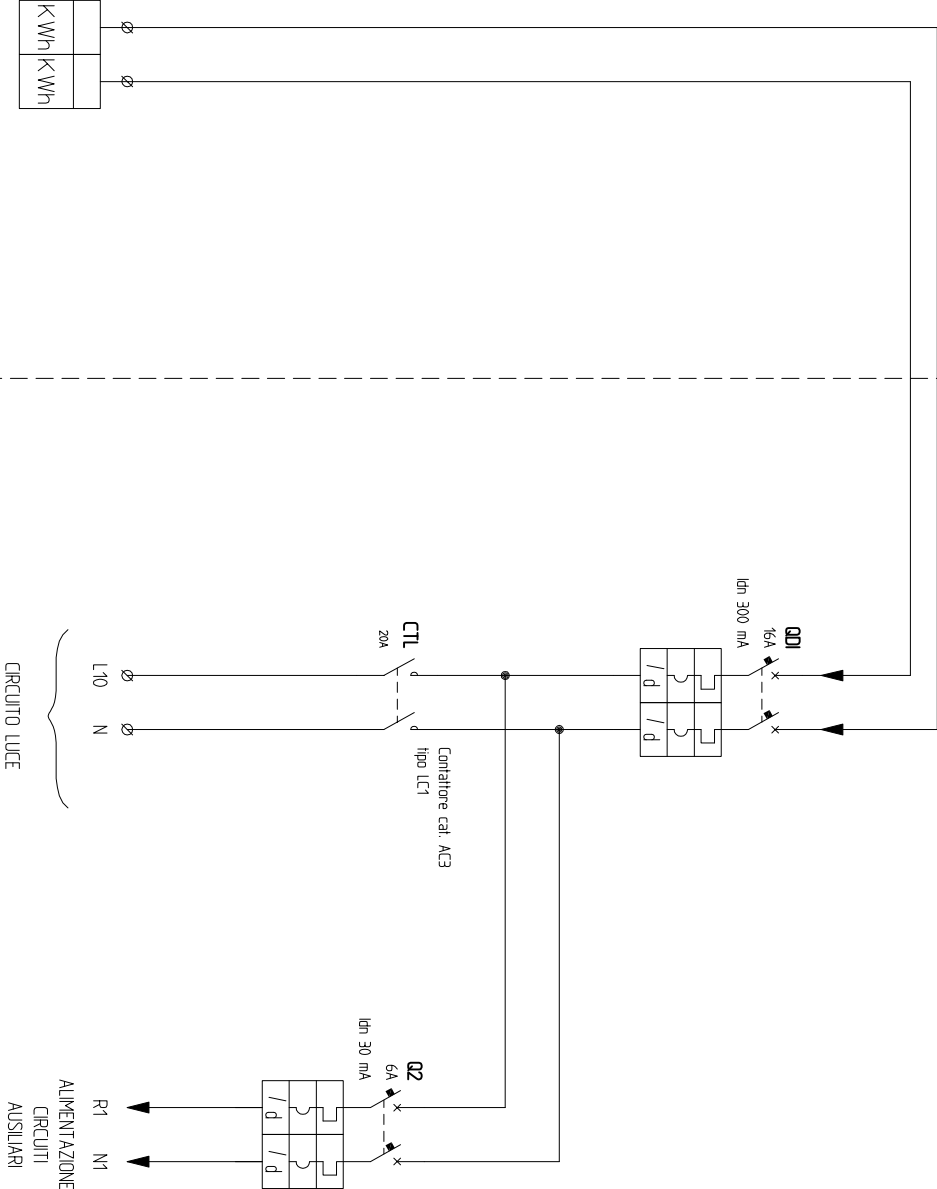
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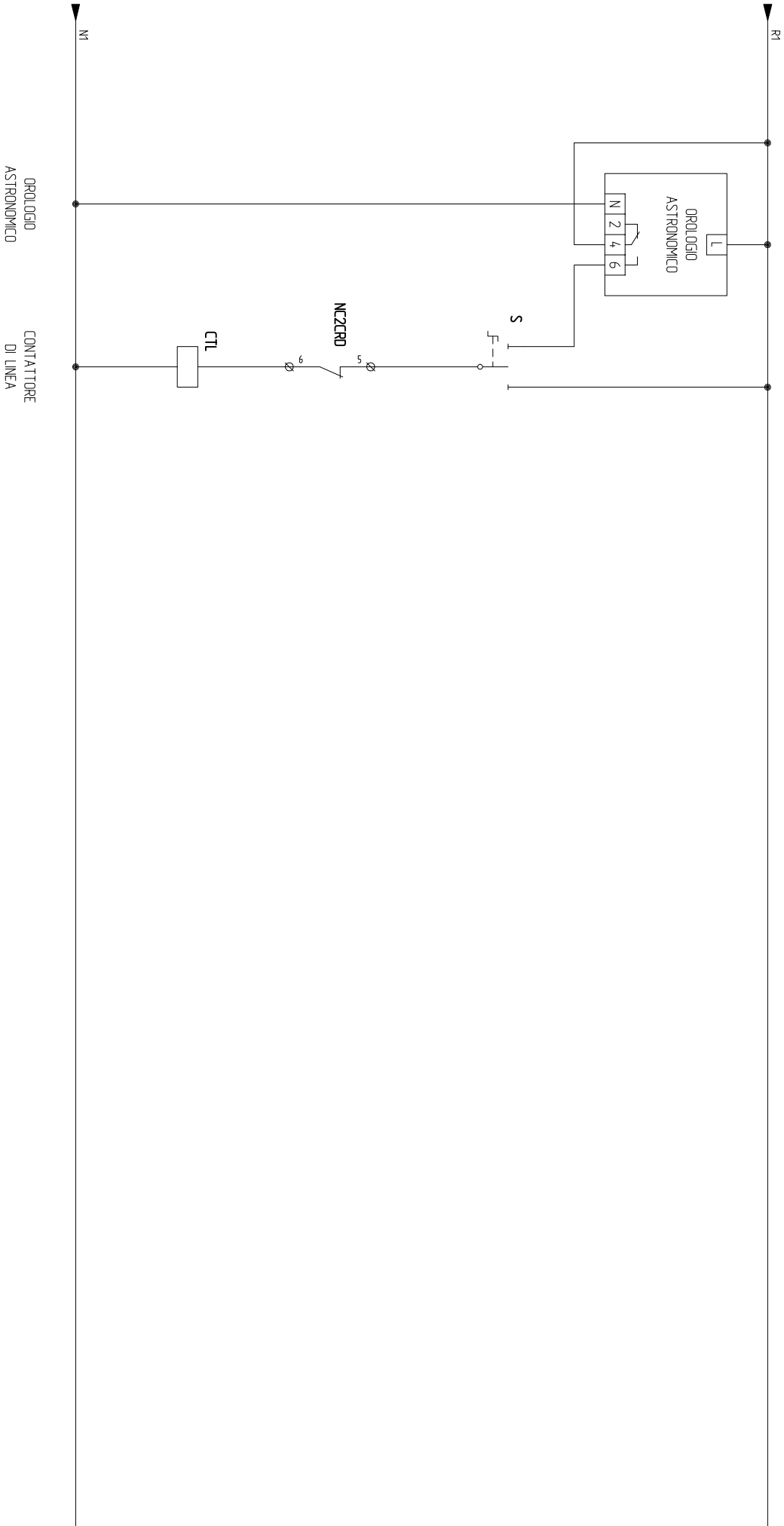
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flusso stato
					Commissa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
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GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

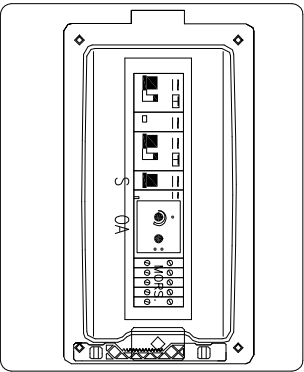


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q89		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ89	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





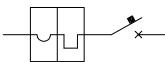
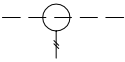



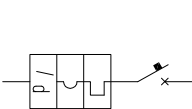




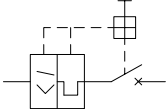




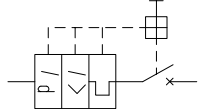




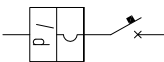

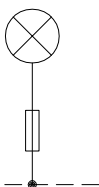

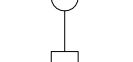
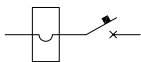
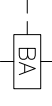
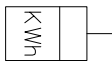
Commissa GLB2F		Impianto	FOGLIO
Dis. N.	Q89	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i> Denominazione SCHEMA CIRCUITI AUSILIARI	5
Nome File	GLB2FQ89		DI
Data	FEB. 2018		6




















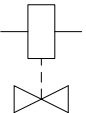




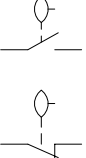




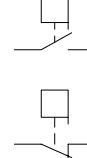
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.

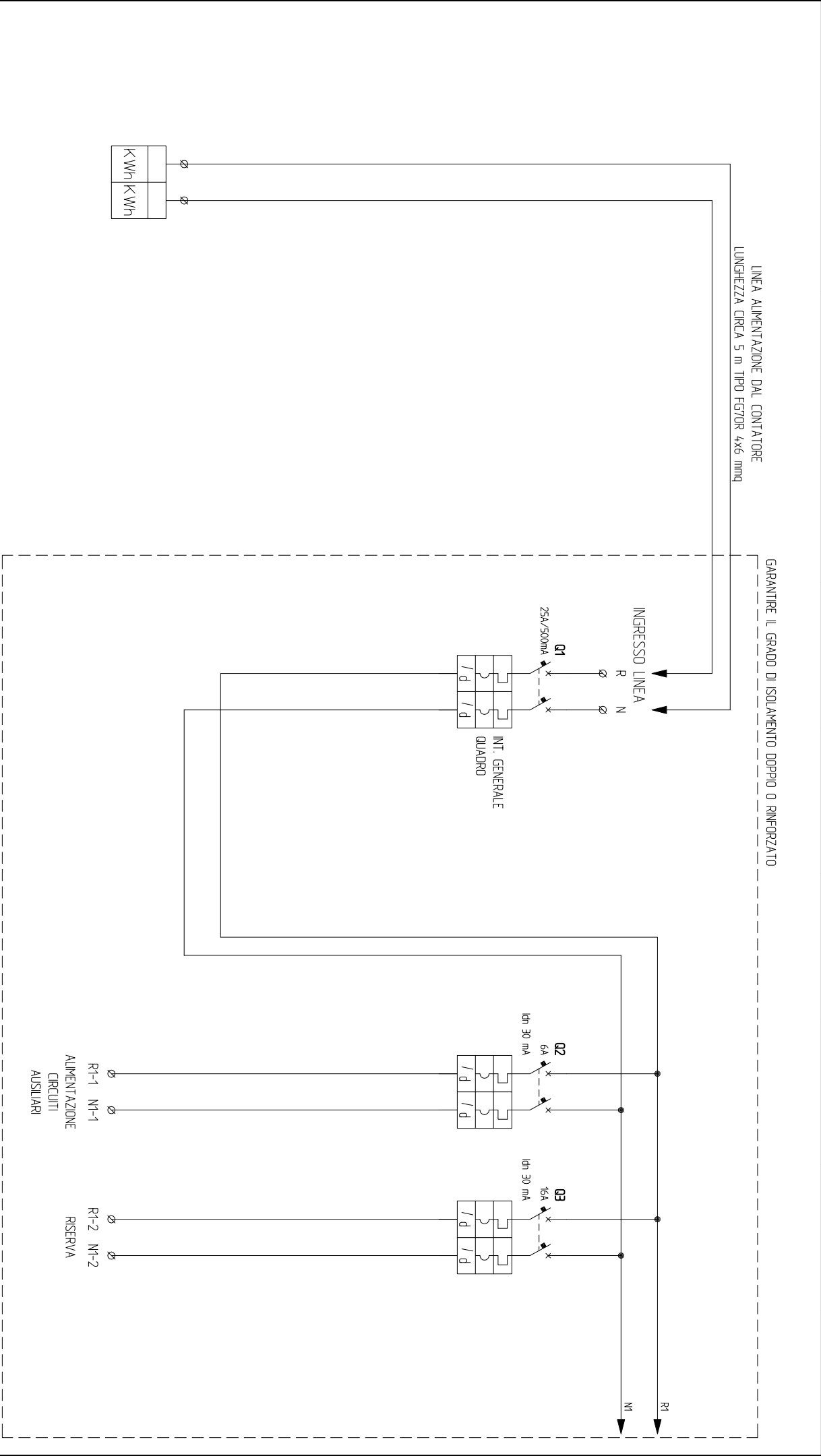


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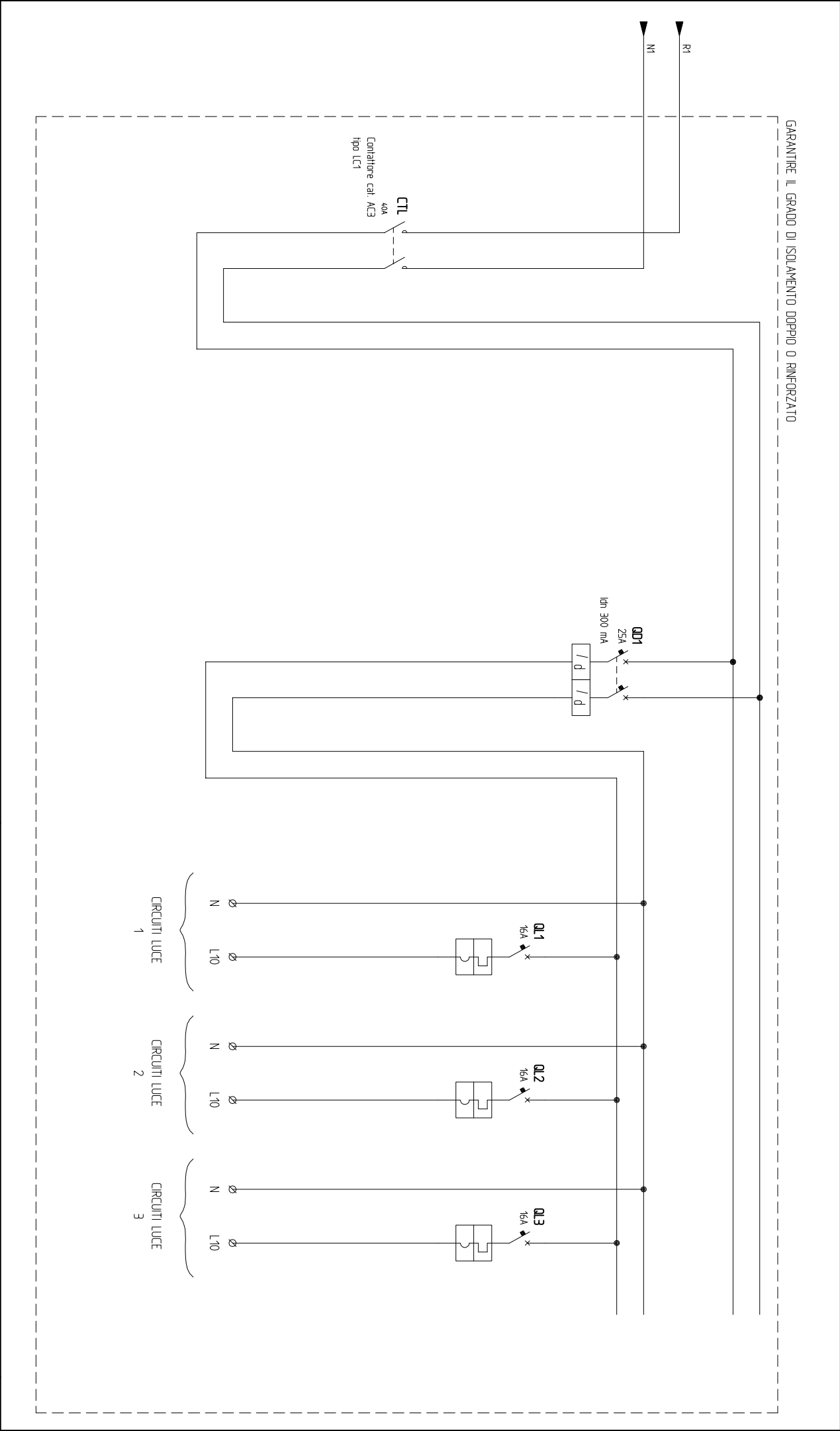
			FOGLIO	
Commissio		Impianto		
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		
Dis. N.		6		
Nome File		Denominazione		
GLB2FQ89		FRONTE QUADRO		
Data		DI		
FEB. 2018		6		

0	1	2	3	4	5	6	7	8	9																																				
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico																																				
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione																																				
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro																																				
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro																																				
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile																																				
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia																																				
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Commissa GLB2F						Impianto		FOGLIO																																					
Dis. N. Q90						COMUNE DI ARCUGNANO (VI)		2																																					
Nome File GLB2FQ90						Quadro Protezione e Comando I.P.		DI																																					
Data FEB. 2018						LEGENDA SIMBOLI		7																																					

0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			7



		FOGLIO	
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Dis. N.		Q90	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.
Nome File		GLB2FQ90	Denominazione SCHEMA DI POTENZA
Data		FEB. 2018	DI
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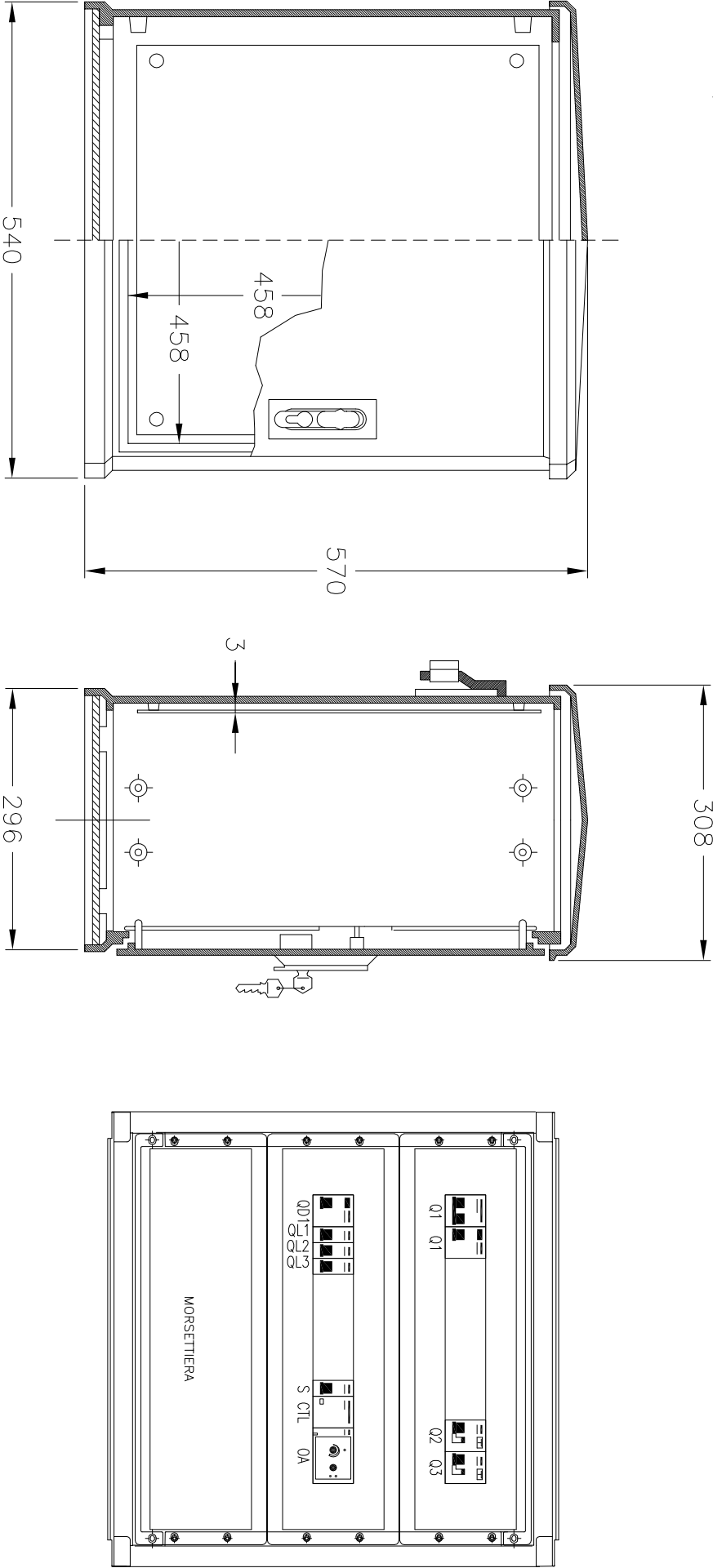
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GLB2F		COMUNE DI ARCUGNANO (VI)	
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Q90		Denominazione	
Nome File		SCHEMA DI POTENZA	
GLB2FQ90		DI	
Data		7	
FEB. 2018			

CARPENTERIA:



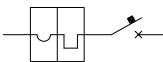
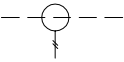



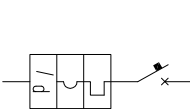
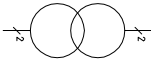



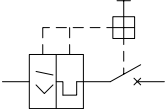
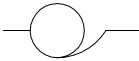



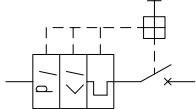




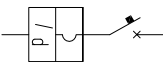

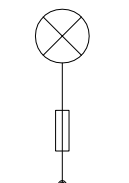

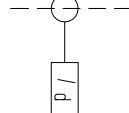
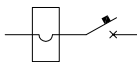

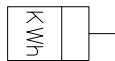
- * in vetroresina a doppio isolamento tipo Conchiglia CVT/0-P o equivalente completa di montanti e cornice interna con barra portastrumenti modulo DIN accessoriata con pannelli asolati e/o ciechi.




















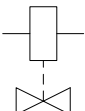




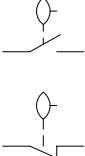




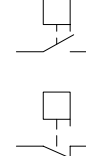
comunque dovranno essere rispettate le seguenti specifiche:

- * grado di protezione: IP55 minimo, tenuta all'impatto 20j minimo.
- * ampliabilità: 30%.
- * porta cieca o trasparente completa di chiusura
- * protezione sulle parti in tensione accessibili a portella aperta in modo da garantire grado di protezione IP XXB;



Commissio		Impianto	FOGLIO
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	7
Dis. N.			7
Nome File			DI
GLB2FQ90		FRONTE QUADRO	
Data			7
FEB. 2018			

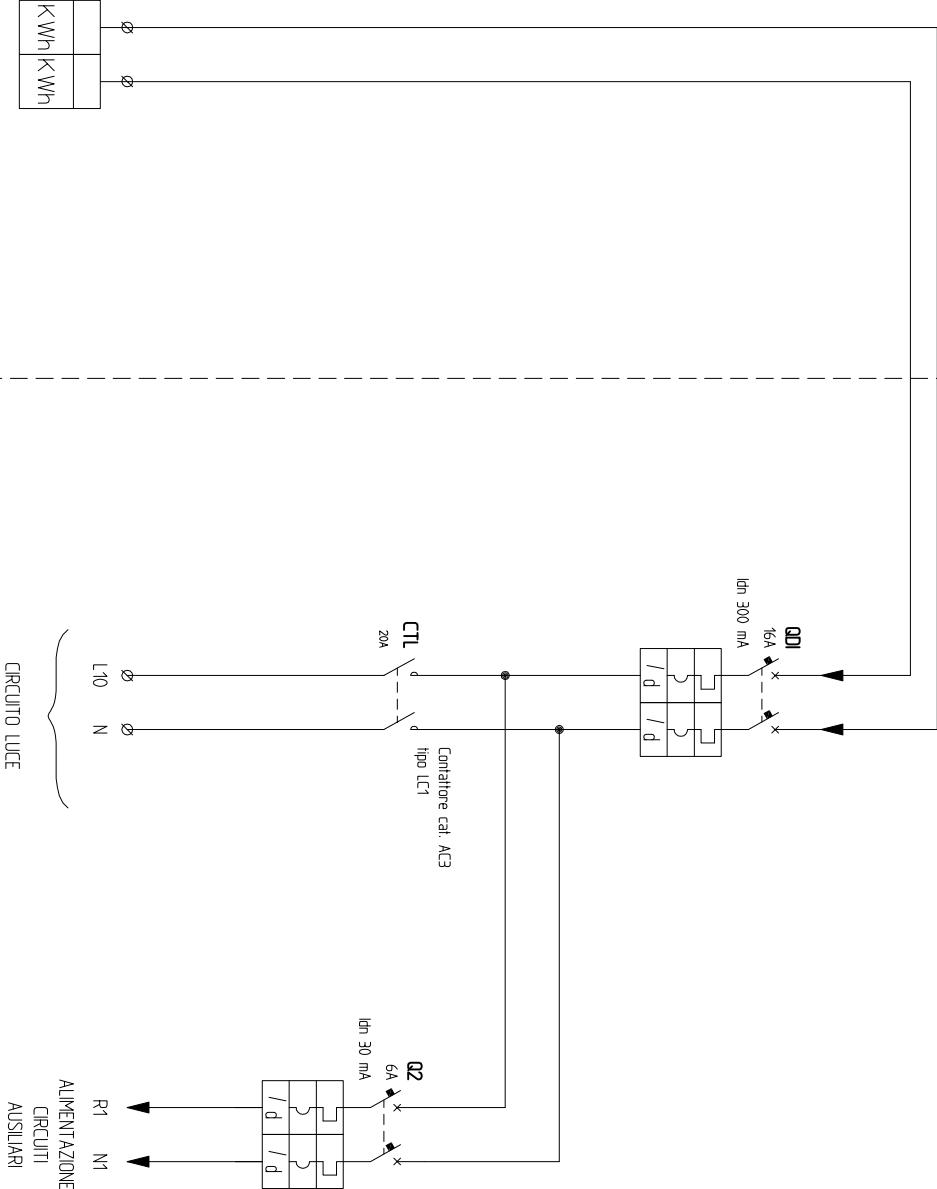
0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

0	1	2	3	4	5	6	7	8	9		
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO		
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC		
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile		
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola		
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello		
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato		
						Commissa		Impianto		FOGLIO	
						GLB2F		COMUNE DI ARCUGNANO (VI)			
						Dis. N. Q91		Denominazione			
						Nome File GLB2FQ91		Quadro Protezione e Comando I.P.			
						Data FEB. 2018		LEGENDA SIMBOLI		DI	
										6	

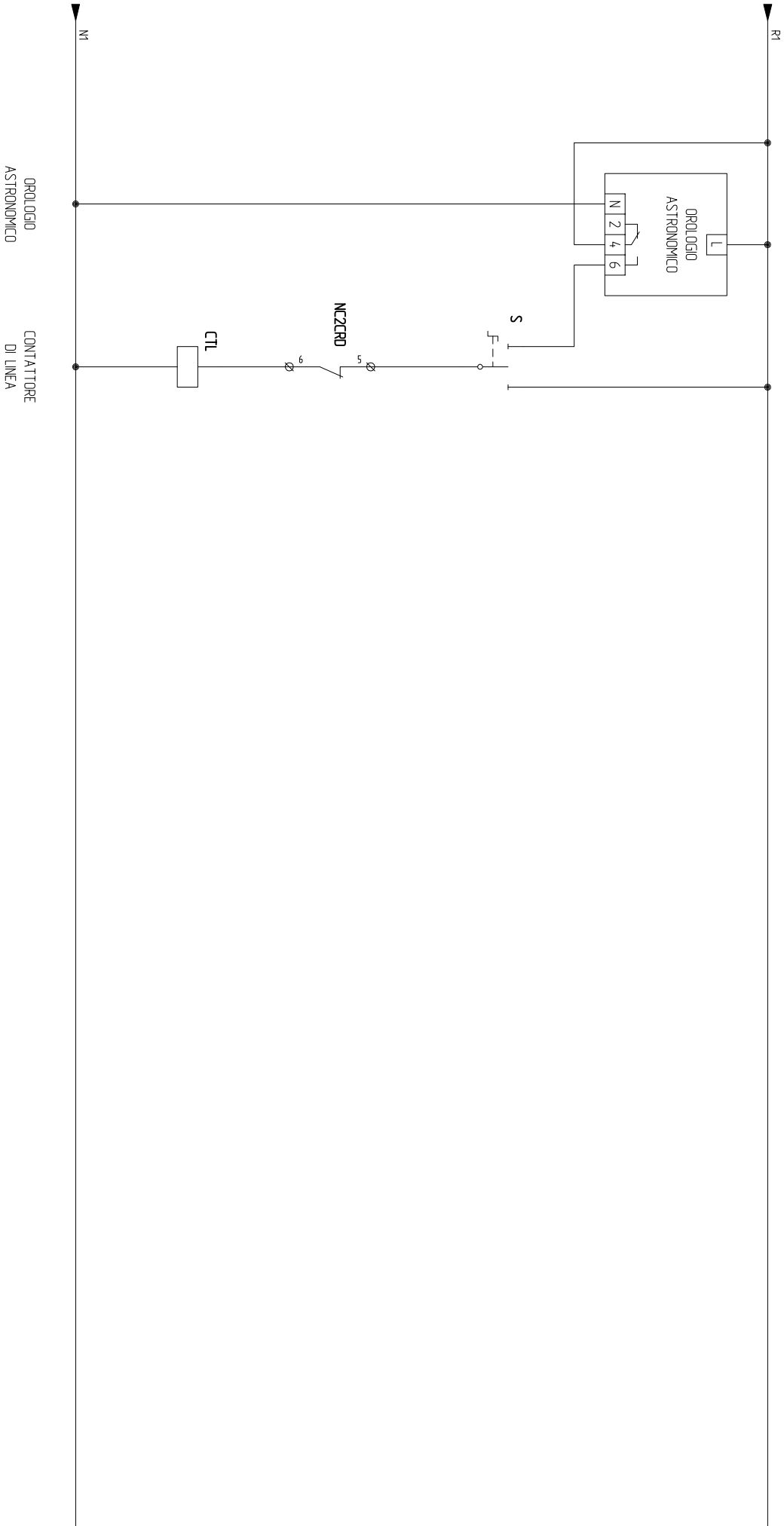
0	1	2	3	4	5	6	7	8	9
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LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

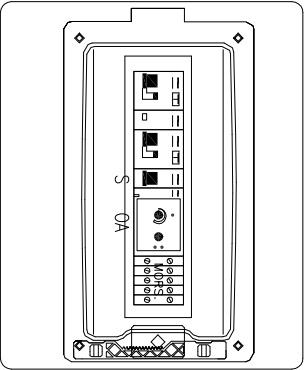


		FOGLIO	
Commissso		Impianto	4
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.		Quadro Protezione e Comando I.P.	
Nome File		Denominazione	DI
GLB2FQ91		SCHEMA DI POTENZA	6
Data			
FEB. 2018			





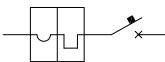
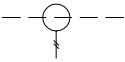



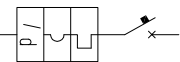




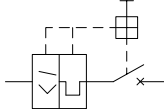




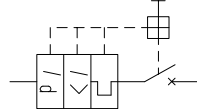




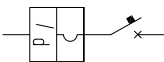

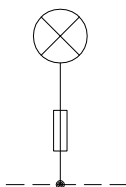

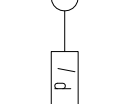
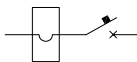
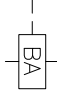
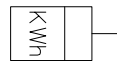
			Foglio	
Commissa		Impianto		
GLB2F		COMUNE DI ARCUGNANO (VI)		5
Dis. N.		Quadro Protezione e Comando I.P.		
Nome File		Denominazione		DI
GLB2FQ91		SCHEMA CIRCUITI AUSILIARI		
Data				6
FEB. 2018				




















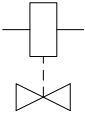




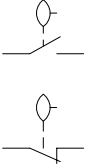




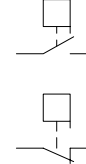
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

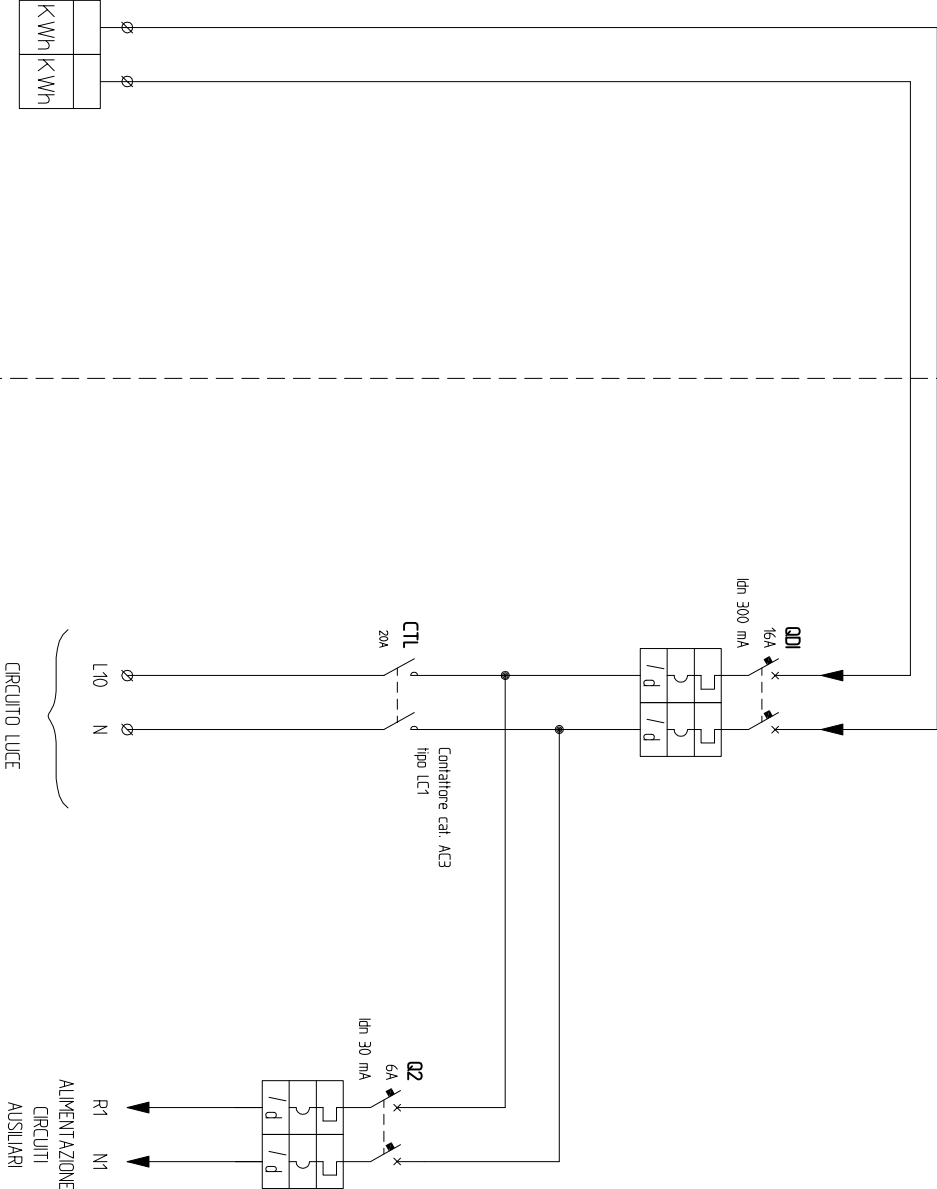
		Foglio	
Commissio		Impianto	
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	
Dis. N.		Q91	
Nome File		GLB2FQ91	
Data		FEB. 2018	
		Denominazione	
		FRONTE QUADRO	
		DI	
		6	

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
</									

0	1	2	3	4	5	6	7	8	9						
	Contatto NA		Contatto NO ritardato alla disseccitazione		Relé ritardato alla disseccitazione		Comando a pulsante NC		Finecorsa NO						
	Contatto NC		Contatto NC ritardato alla disseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC						
	Contatto in scambio		Contatto in scambio ritardato alla disseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile						
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola						
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello						
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato						
										Commissa		Impianto		FOGLIO	
										Dis. N.		COMUNE DI ARCUGNANO (VI)		3	
										Nome File		Quadro Protezione e Comando I.P.		DI	
Data		FEB. 2018		LEGENDA SIMBOLI		6									

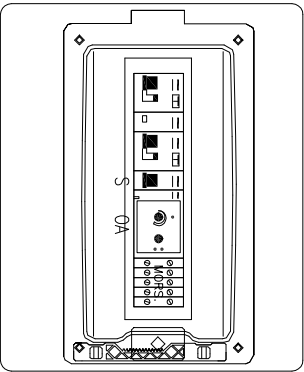
LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO





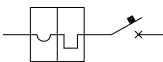
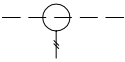



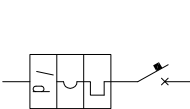
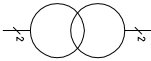



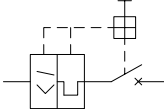




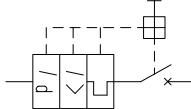



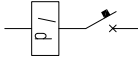
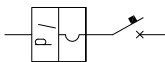

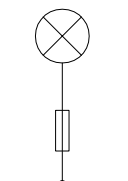

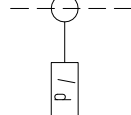
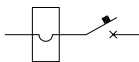

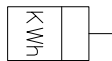
Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q92		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ92	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6




















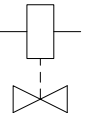




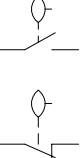




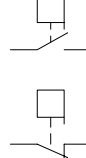
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECCH
0
TRASPARENTE COMPLETA DI CHIUSURA LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.

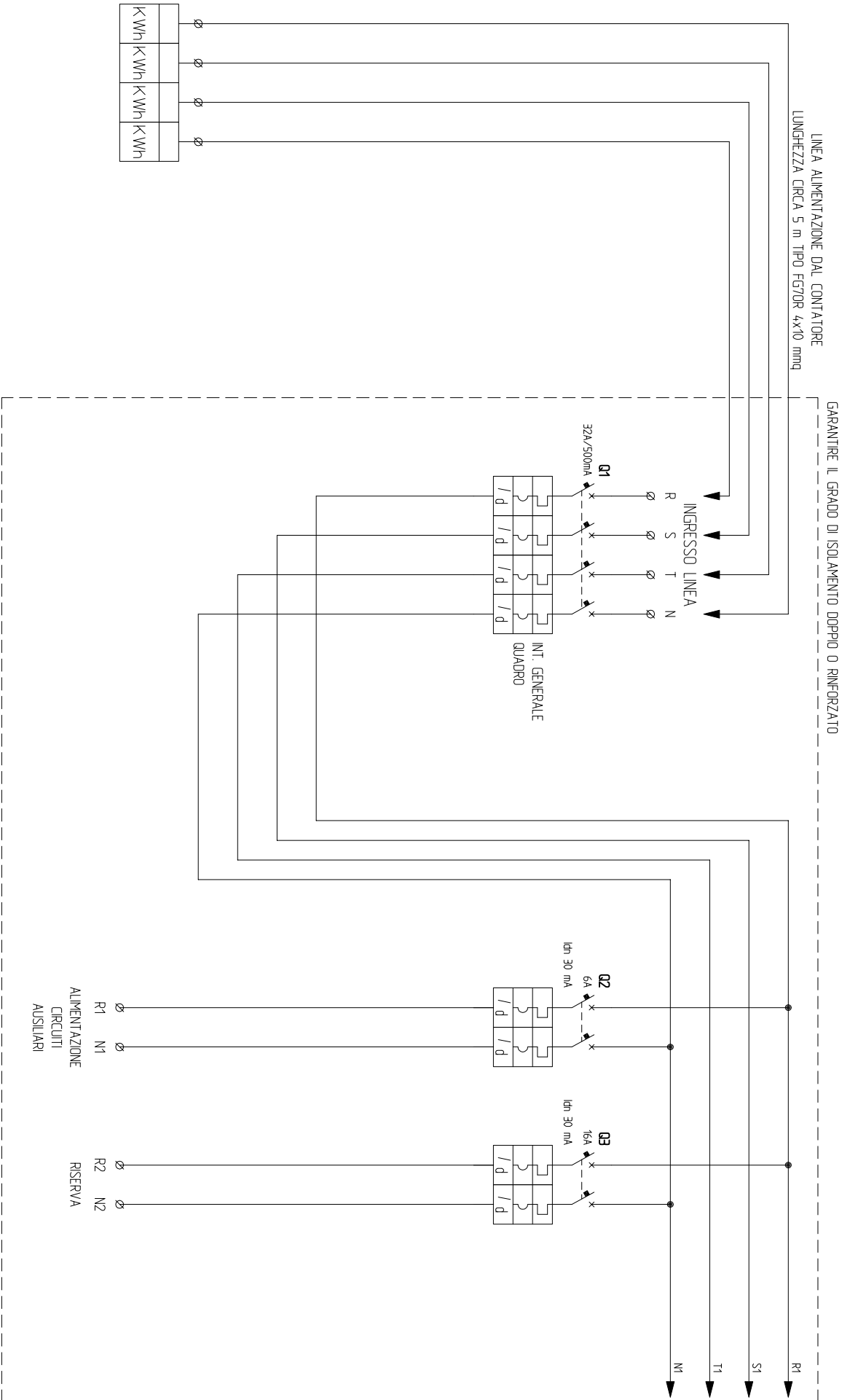


VISTA FRONTALE

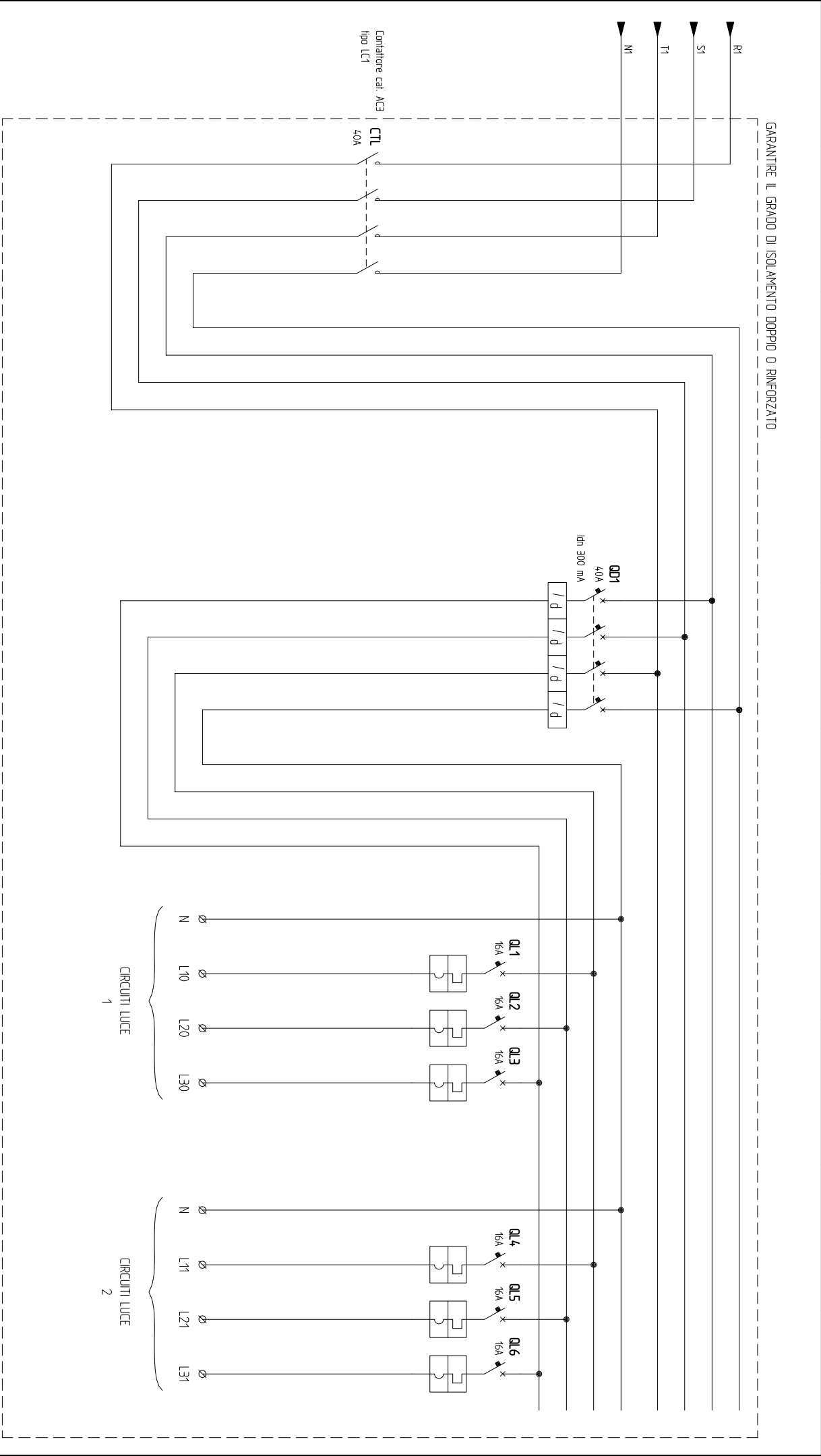
			FOGLIO	
Commissio		Impianto		
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		
Dis. N.		6		
Nome File		Denominazione		
GLB2FQ92		FRONTE QUADRO		
Data		DI		
FEB. 2018		6		

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
<div><div><div>Compresso</div><div>GLB2F</div></div><div><div>Dis. N.</div><div>Q93</div></div><div><div>Nome File</div><div>GLB2FQ93</div></div><div><div>Data</div><div>FEB. 2018</div></div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div></div> <div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div>									
									FOGLIO
									2
									DI
									7

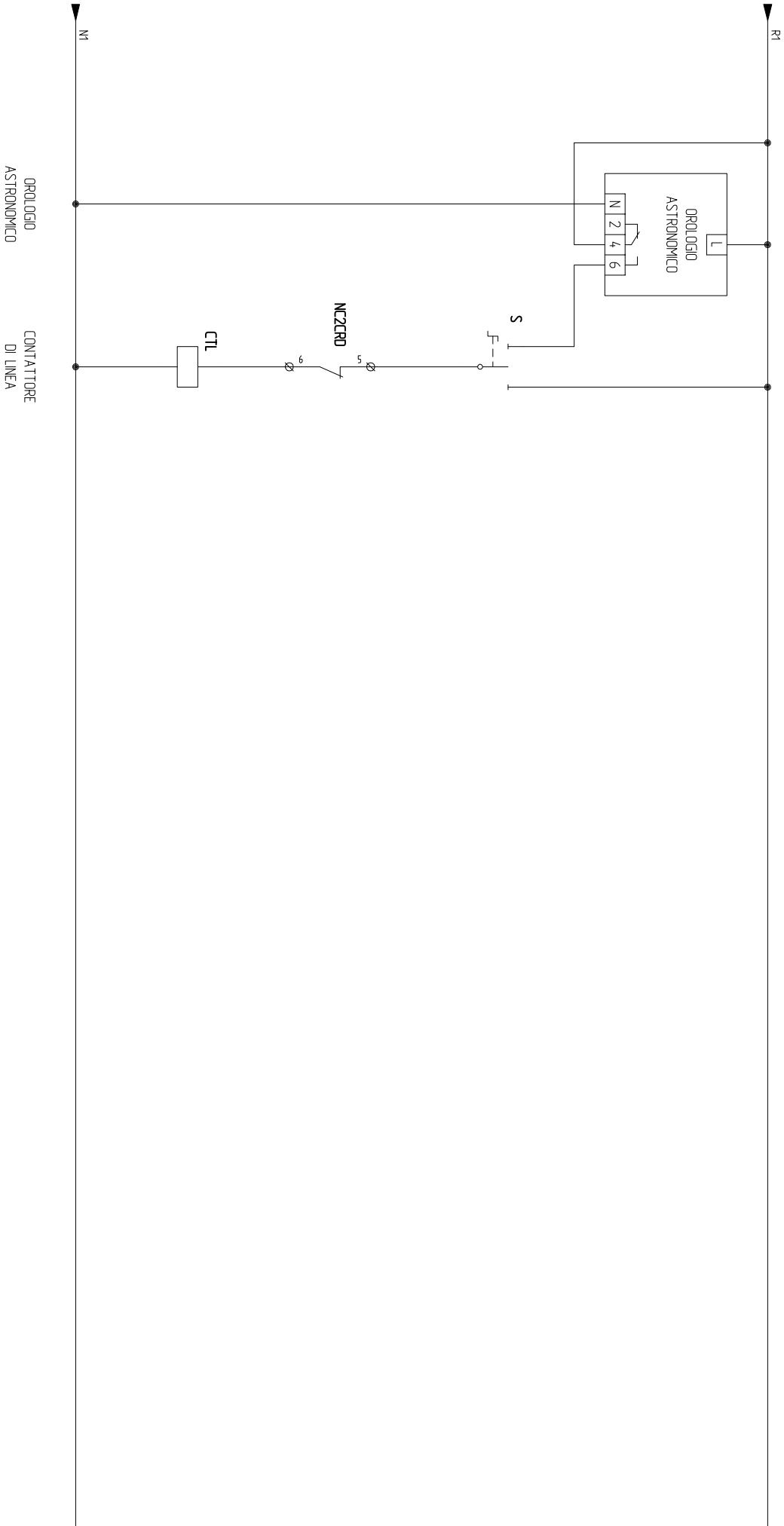
0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finccorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finccorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			7



		Impianto		FOGLIO
Commissso		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		4
Dis. N.		Denominazione		DI
Nome File		SCHEMA DI POTENZA		7
Data				



		Foglio	
Commissio		Impianto	5
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.		Quadro Protezione e Comando I.P.	
Nome File		SCHEMA DI POTENZA	
GLB2FQ93			
Data			DI
FEB. 2018			7



			Impianto		FOGLIO
Commissio			COMUNE DI ARCUGNANO (VI)		6
Dis. N.			Quadro Protezione e Comando I.P.		
Nome File			Denominazione		DI
Data			SCHEMA CIRCUITI AUSILIARI		7

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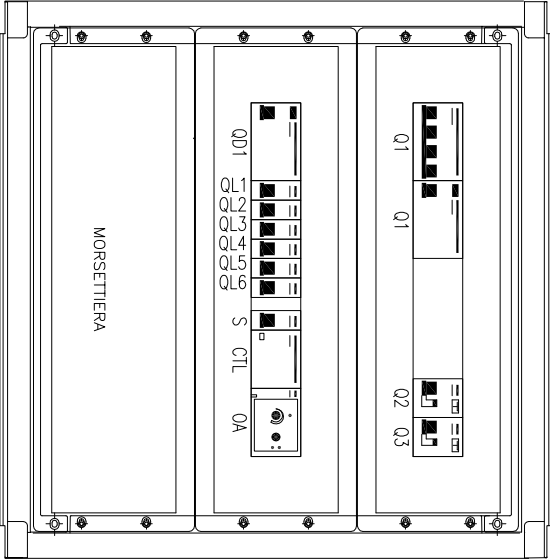
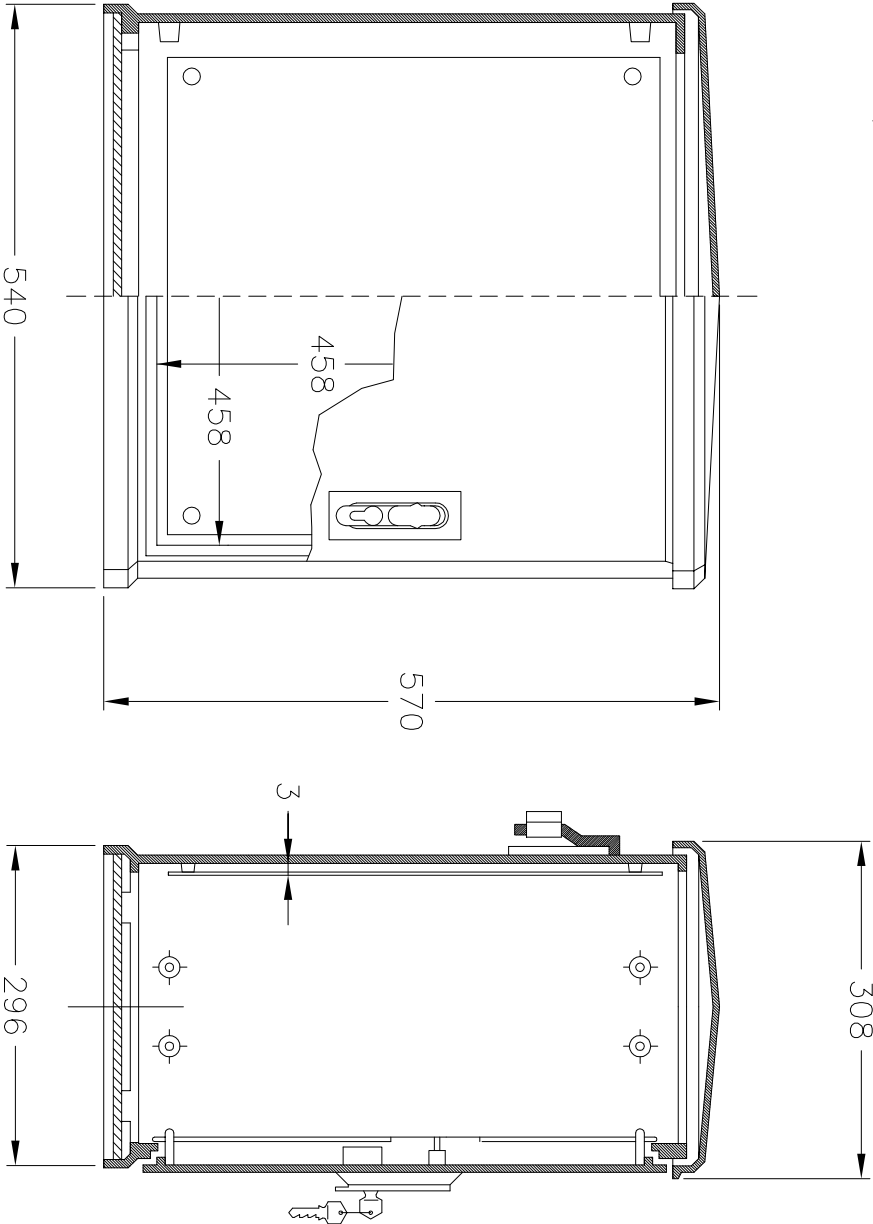
9

CARPENTERIA:

- * in vetroresina a doppio isolamento tipo Conchiglia CVT/0-P o equivalente completa di montanti e cornice interna con barra portastrumenti modulo DIN accessoriata con pannelli asolati e/o ciechi.

comunque dovranno essere rispettate le seguenti specifiche:

- * grado di protezione: IP55 minimo, tenuta all'impatto 20j minimo.
- * ampiezzabilità: 30%.
- * porta cieca o trasparente completa di chiusura
- * protezione sulle parti in tensione accessibili a portella aperta in modo da garantire grado di protezione IP XXB;



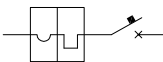
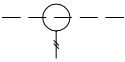



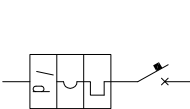
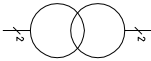



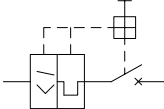
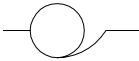



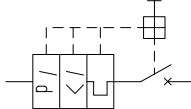




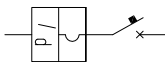

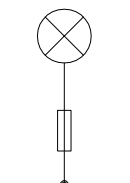

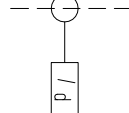
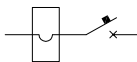

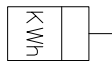





















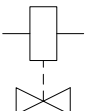




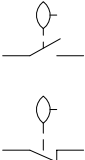




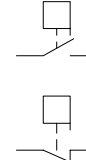
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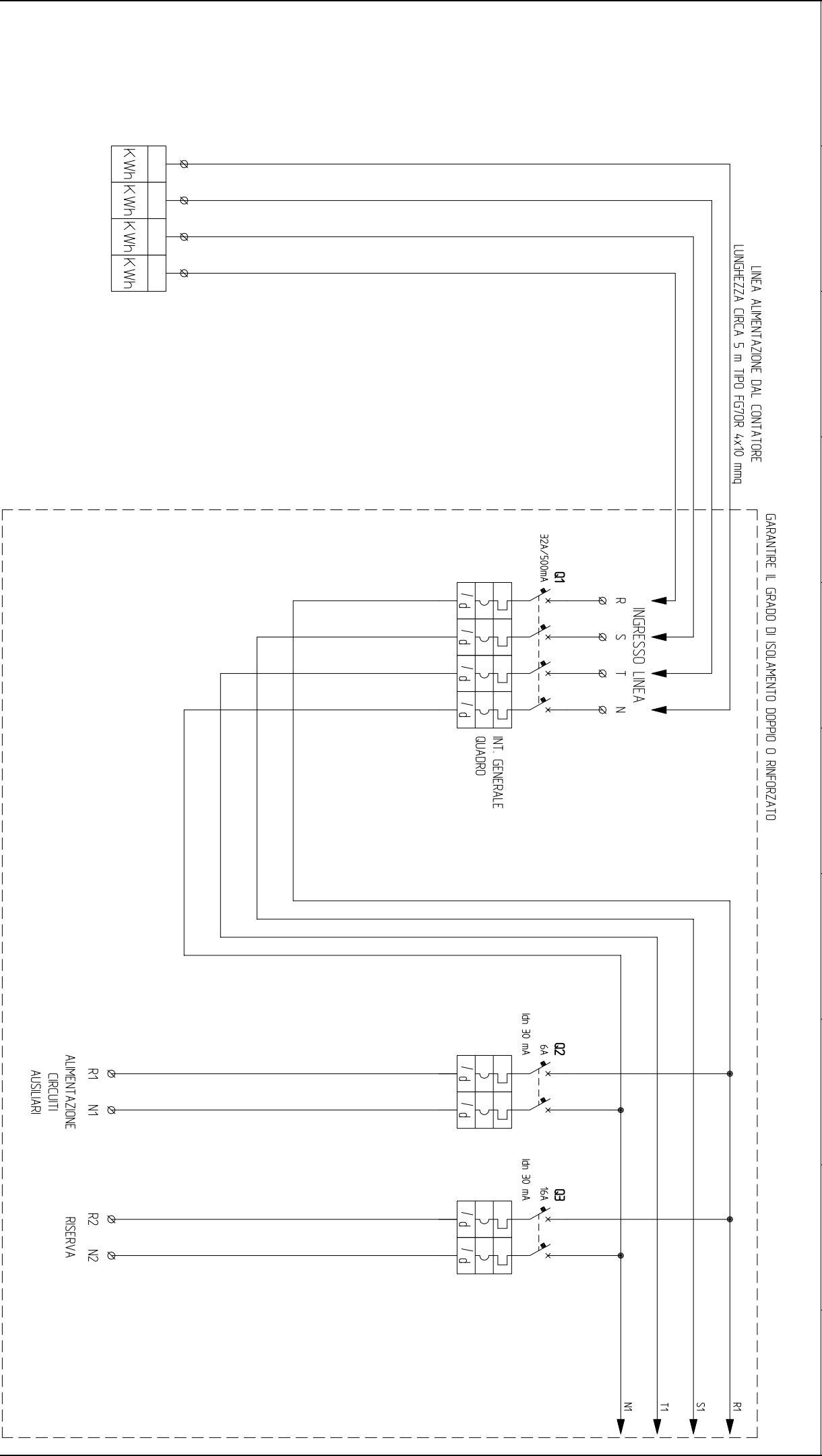
VISTA LATERALE

PARTICOLARE PANNELLO INTERNO

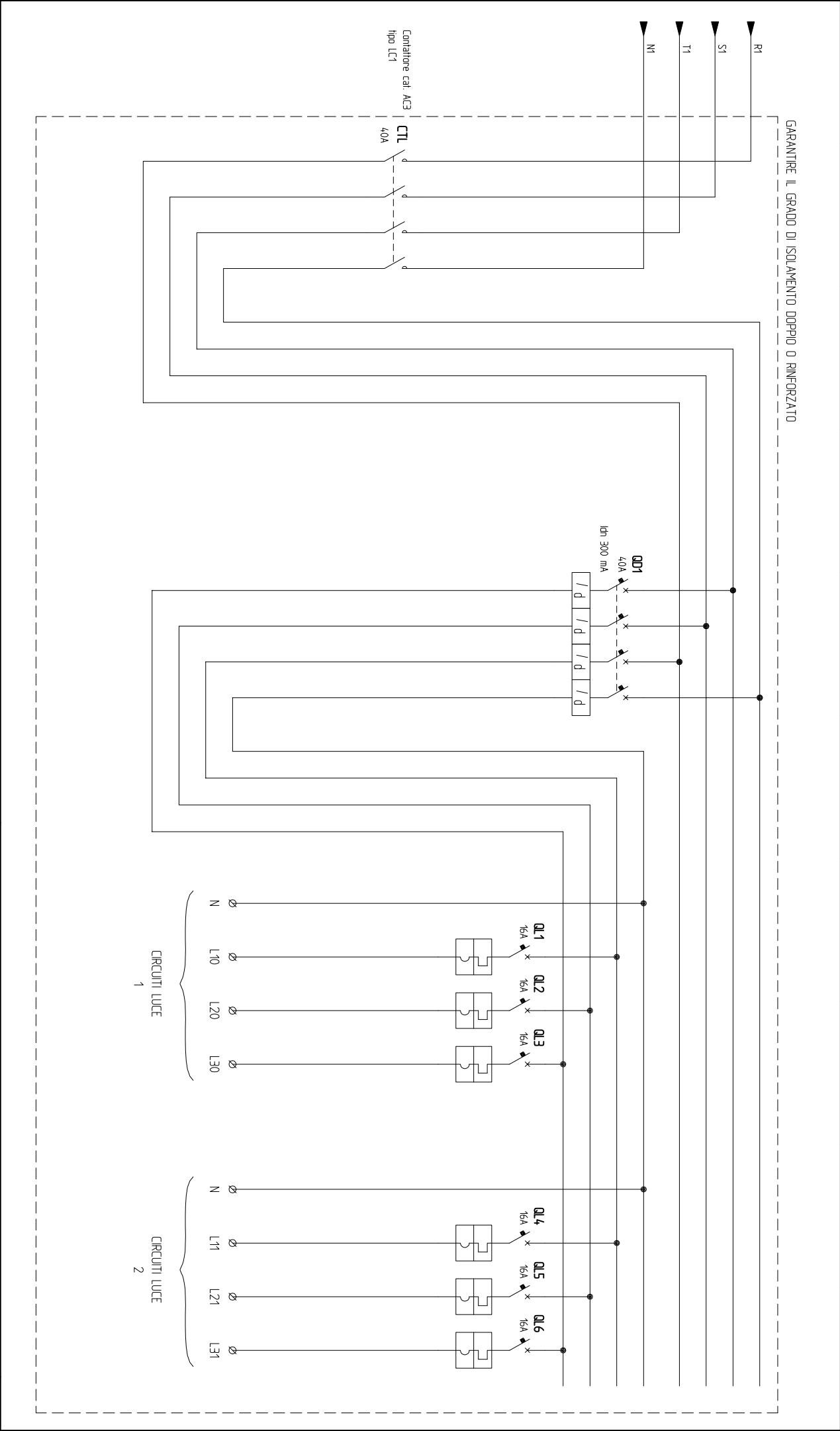
Commissu GLB2F		Impianto	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i>	FOGLIO 7
Dis. N.	Q93			
Nome File	GLB2FQ93	Denominazione		
Data		FEB. 2018	FRONTE QUADRO	DI 7

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

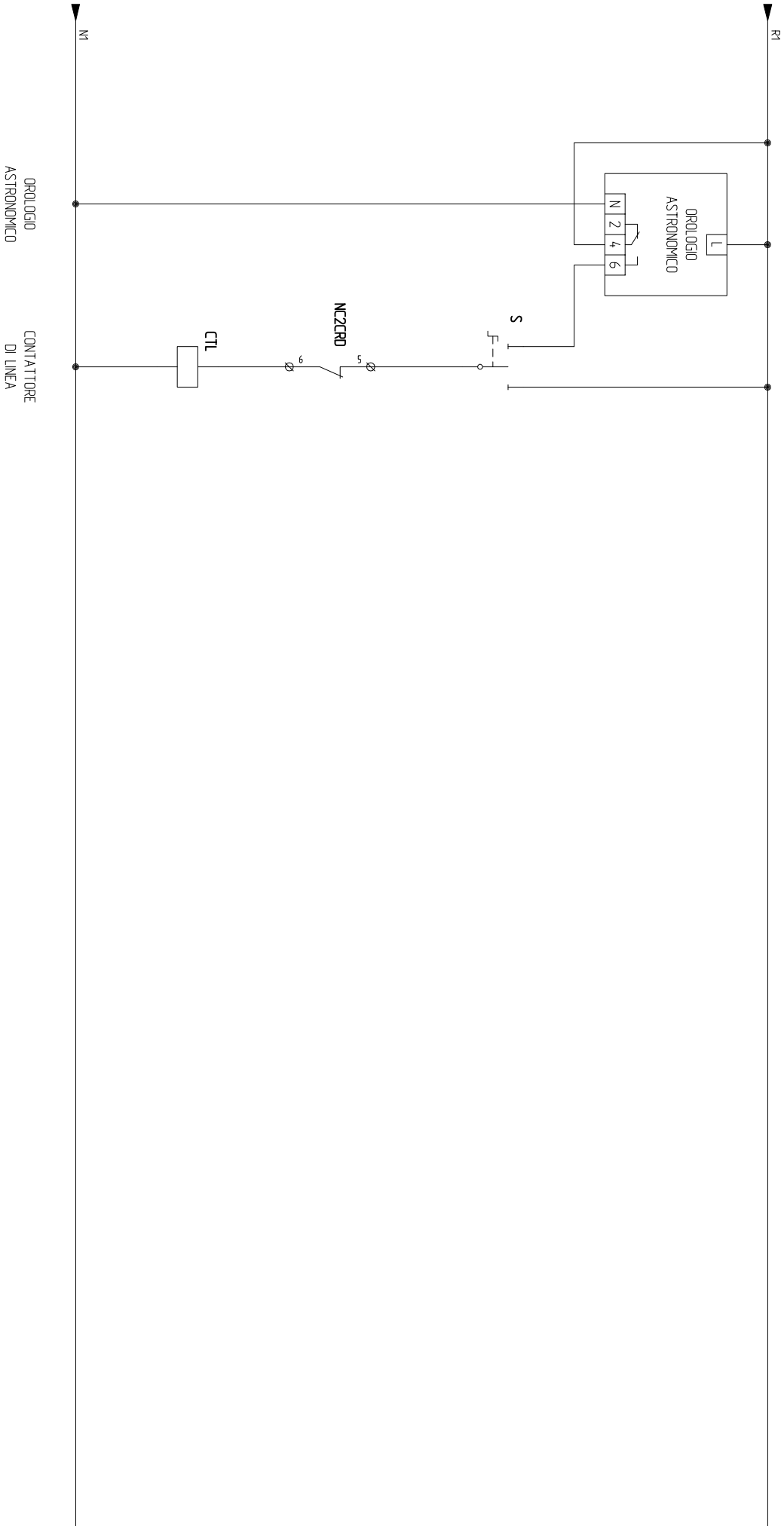
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
					GLB2F		Q94		3	
					GLB2FQ94		FEB. 2018		DI	
									7	



		Impianto		FOGLIO
Commissio		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		4
Dis. N.		Denominazione		DI
Nome File		SCHEMA DI POTENZA		7
Data				



		Impianto	FOGLIO
Commissu	GLB2F	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i>	5
Dis. N.	Q94		
Nome File	GLB2FQ94		
		Denominazione	DI
		SCHEMA DI POTENZA	
Data	FEB. 2018		7



			Impianto	FOGLIO
Commissio	GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	6
Dis. N.	Q94			
Nome File	GLB2FQ94			DI
Data	FEB. 2018			7
			Denominazione	
			SCHEMA CIRCUITI AUSILIARI	

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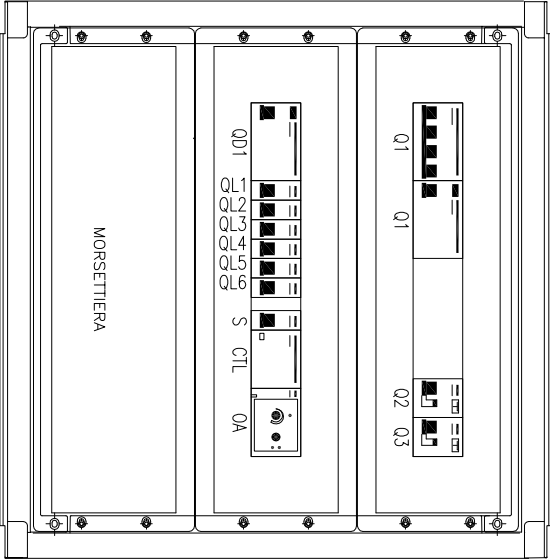
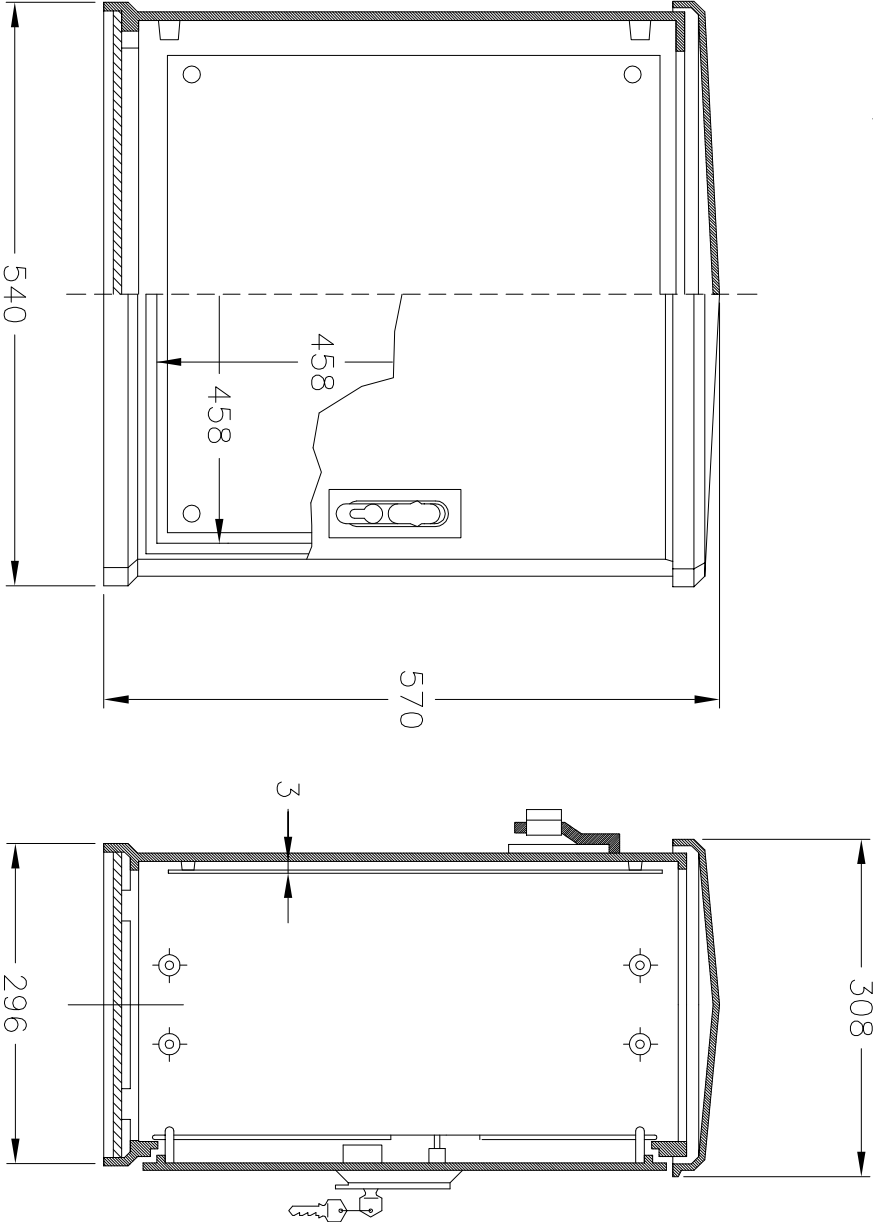
9

CARPENTERIA:

- * in vetroresina a doppio isolamento tipo Conchiglia CVT/0-P o equivalente completa di montanti e cornice interna con barra portastrumenti modulo DIN accessoriata con pannelli asolati e/o ciechi.

comunque dovranno essere rispettate le seguenti specifiche:

- * grado di protezione: IP55 minimo, tenuta all'impatto 20j minimo.
- * ampliabilità: 30%.
- * porta cieca o trasparente completa di chiusura
- * protezione sulle parti in tensione accessibili a portella aperta in modo da garantire grado di protezione IP XXB;



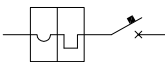
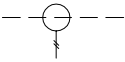



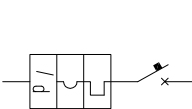




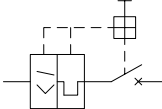




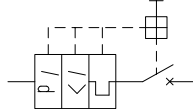




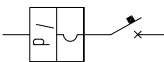

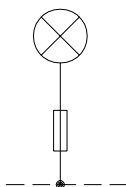

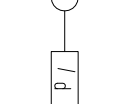
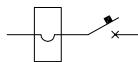
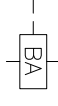
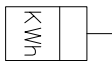





















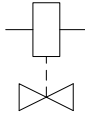




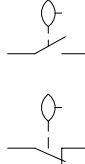




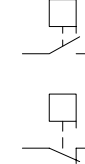
VISTA FRONTALE

VISTA LATERALE

PARTICOLARE PANNELLO INTERNO

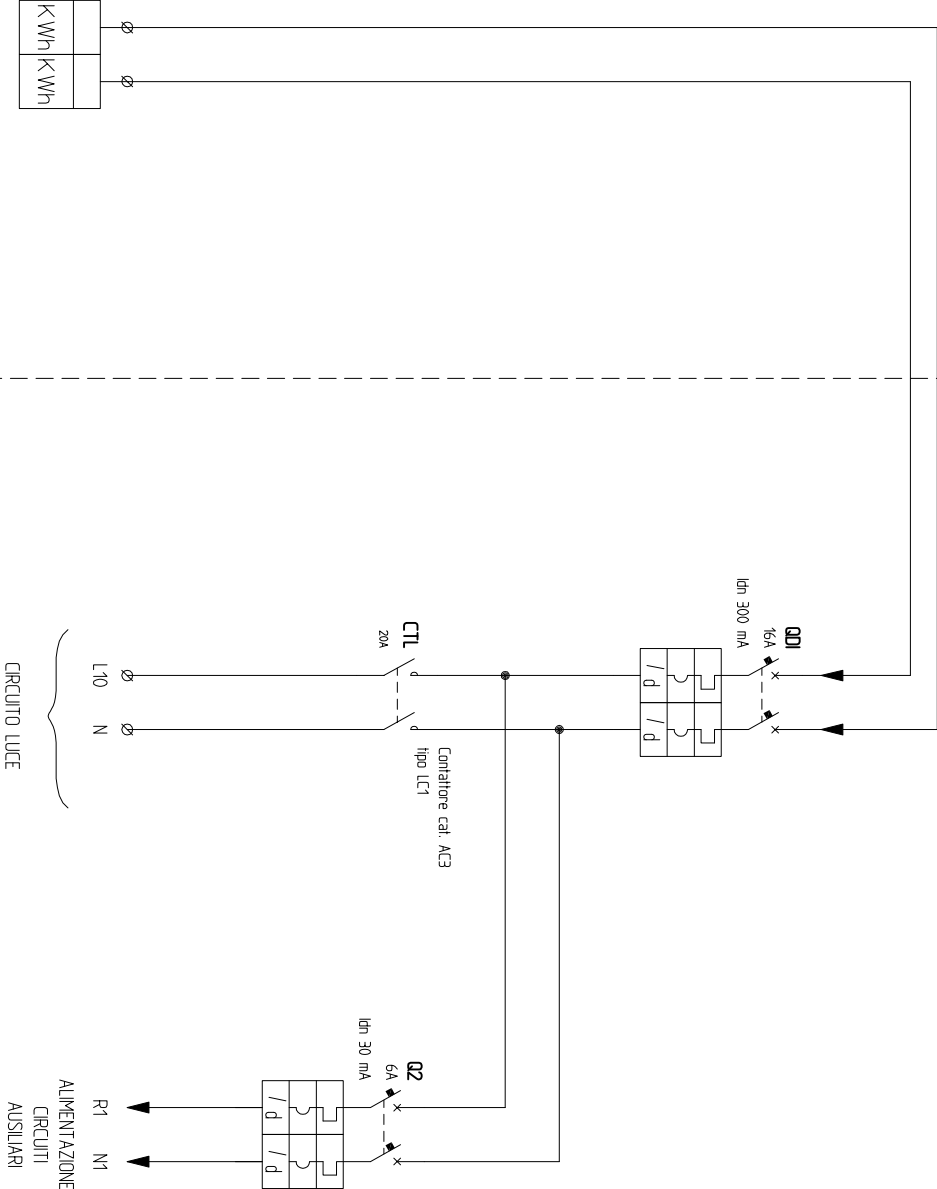
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Dis. N.	Q94			
Nome File	GLB2FQ94	Denominazione		
Data		FEB. 2018	FRONTE QUADRO	DI 7

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico– differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico–differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico– differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
<div><div>Compresso</div><div>GLB2F</div><div>Dis. N. Q95</div><div>Nome File GLB2FQ95</div><div>Data FEB. 2018</div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div> <div><div>FOGLIO</div><div>2</div><div>DI</div><div>6</div></div>									

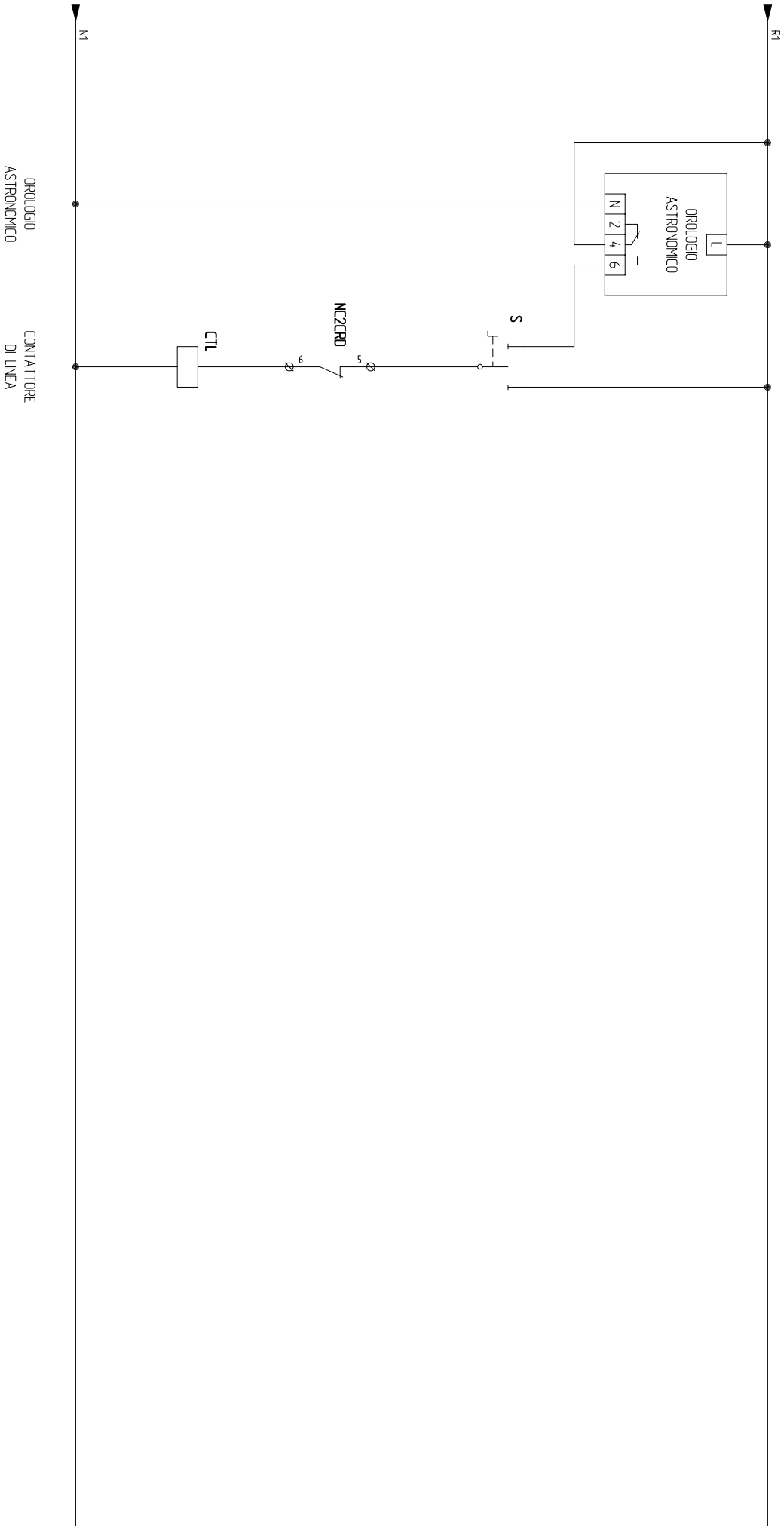
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	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flusso stato
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



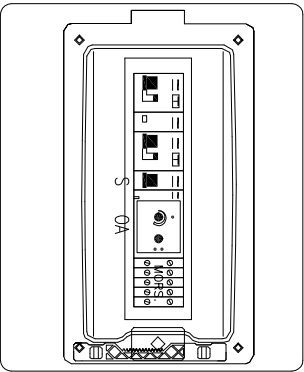
		Impianto		FOGLIO 4
Commissu GLB2F		<i>COMUNE DI ARCUGNANO (VI)</i> <i>Quadro Protezione e Comando I.P.</i>		
Dis. N. Q95		Denominazione SCHEMA DI POTENZA		
Nome File GLB2FQ95				
Data FEB. 2018				
		DI		6



		Impianto		FOGLIO
Compresso		COMUNE DI ARCUGNANO (VI)		5
GLB2F		Quadro Protezione e Comando I.P.		
Dis. N.		Denominazione		DI
095		SCHEMA CIRCUITI AUSILIARI		
Nome File				6
GLB2F095				
Data				
FEB. 2018				



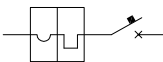
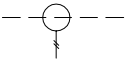



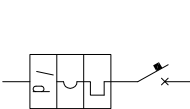




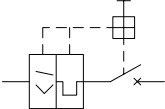




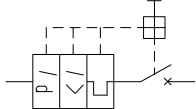




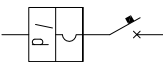

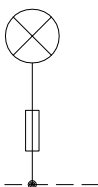

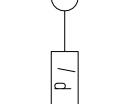
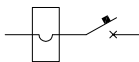

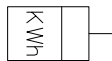
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

















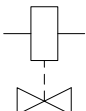




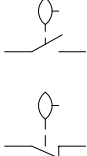




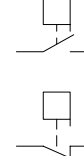
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

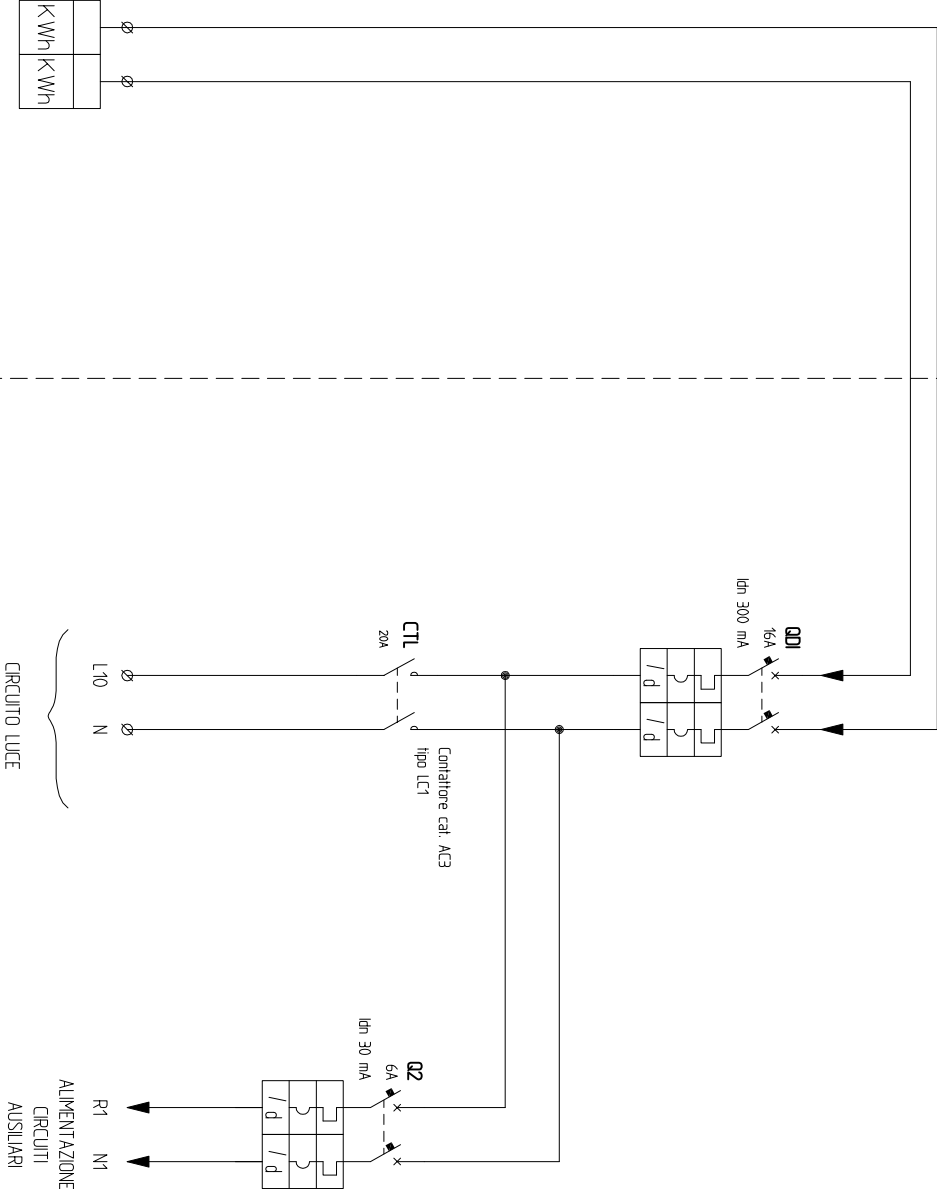
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Dis. N.		Q95		COMUNE DI ARCUGNANO (VI)	
Nome File		GLB2FQ95		Denominazione	
Data		FEB. 2018		FRONTE QUADRO	
				FOGLIO	
				6	
				DI	
				6	

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

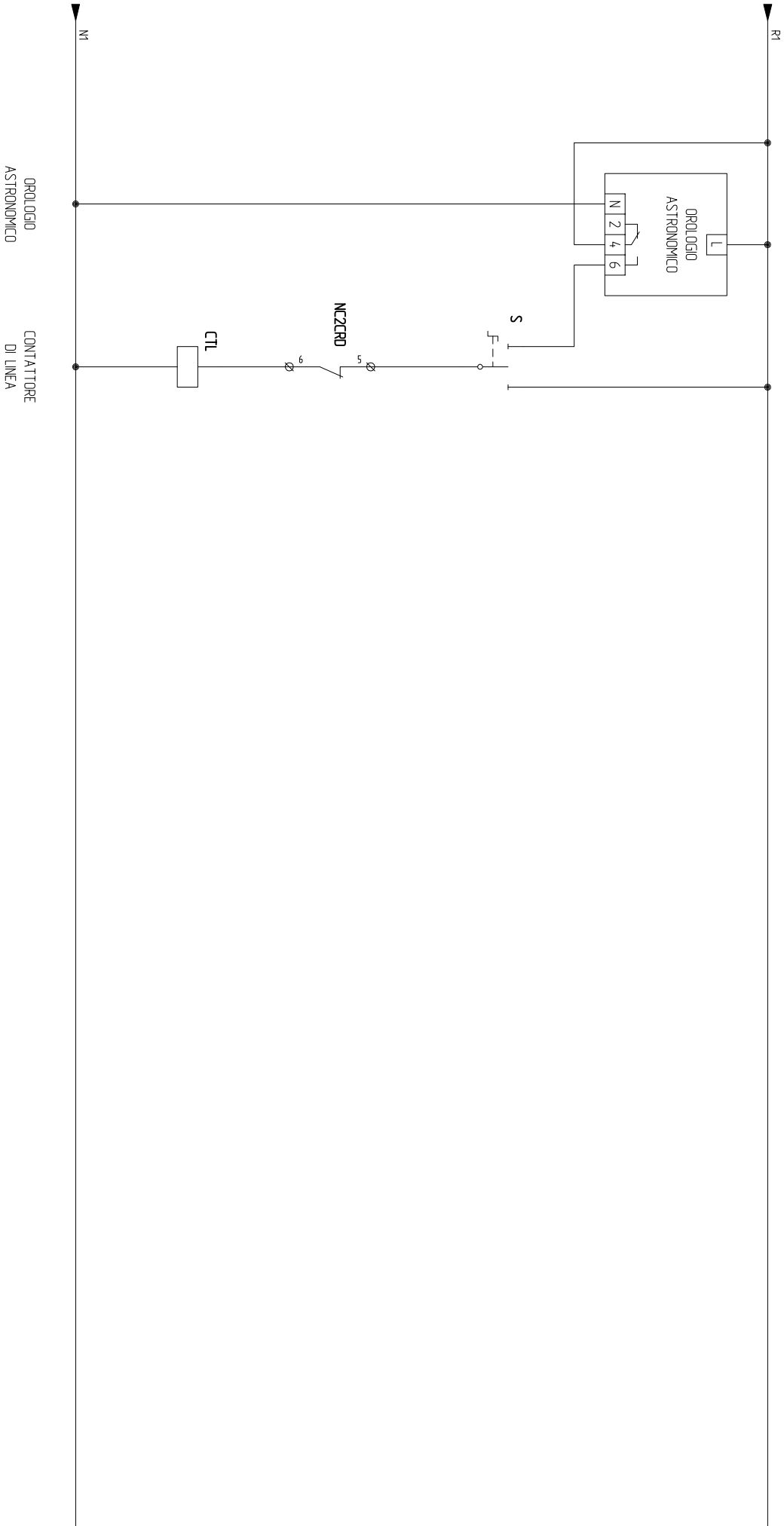
0	1	2	3	4	5	6	7	8	9		
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC		
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile		
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola		
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello		
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato		
						Commissa		Impianto		FOGLIO	
						Dis. N.		COMUNE DI ARCUGNANO (VI)			
						Nome File		Quadro Protezione e Comando I.P.			
						Data		LEGENDA SIMBOLI			
						GLB2F				3	
						Q96					
						FEB. 2018				6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

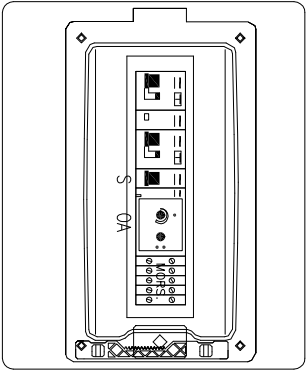


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q96		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ96	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





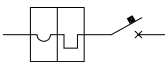
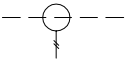



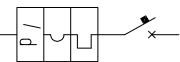




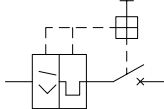
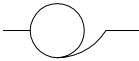



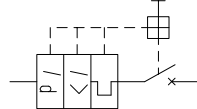




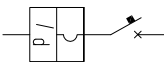

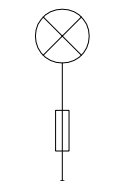

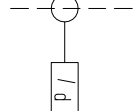
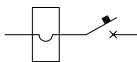

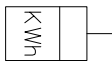
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Commissso	GLB2F	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i>	5
Dis. N.	Q96		
Nome File	GLB2FQ96		
Denominazione	SCHEMA CIRCUITI AUSILIARI		DI
Data	FEB. 2018		6




















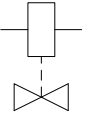




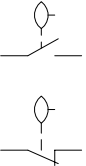




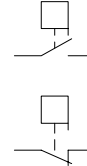
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

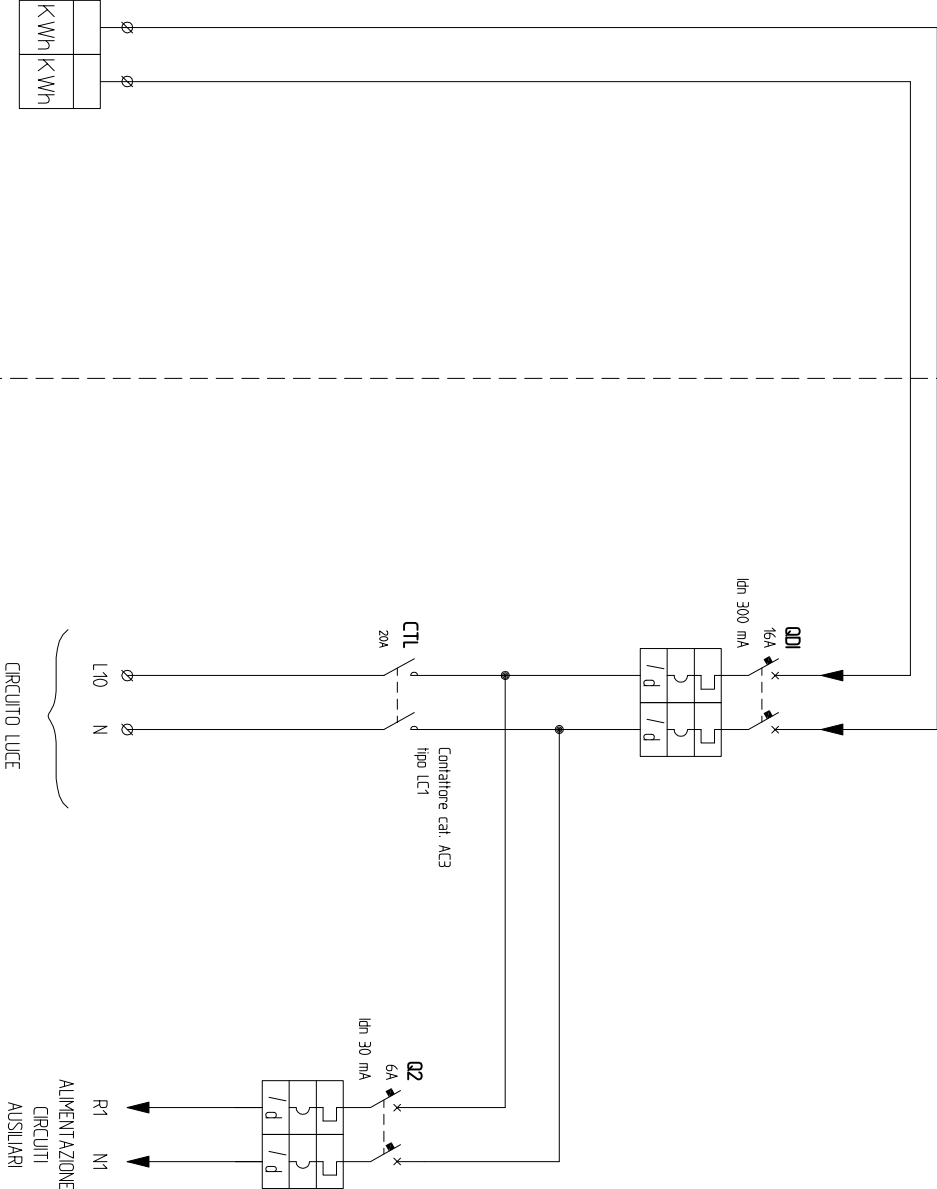
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Commissio		Impianto	
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.		Quadro Protezione e Comando I.P.	
Nome File		Denominazione	
GLB2FQ96		FRONTE QUADRO	
Data		DI	
FEB. 2018		6	

0	1	2	3	4	5	6	7	8	9	
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico	
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione	
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro	
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico-differenz.		Contattore NO		Voltmetro	
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile	
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia	
						Commissa GLB2F			Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	FOGLIO 2
						Dis. N. Q97				
						Nome File GLB2FQ97				
						Data FEB. 2018				
						Denominazione LEGENDA SIMBOLI				
						DI 6				

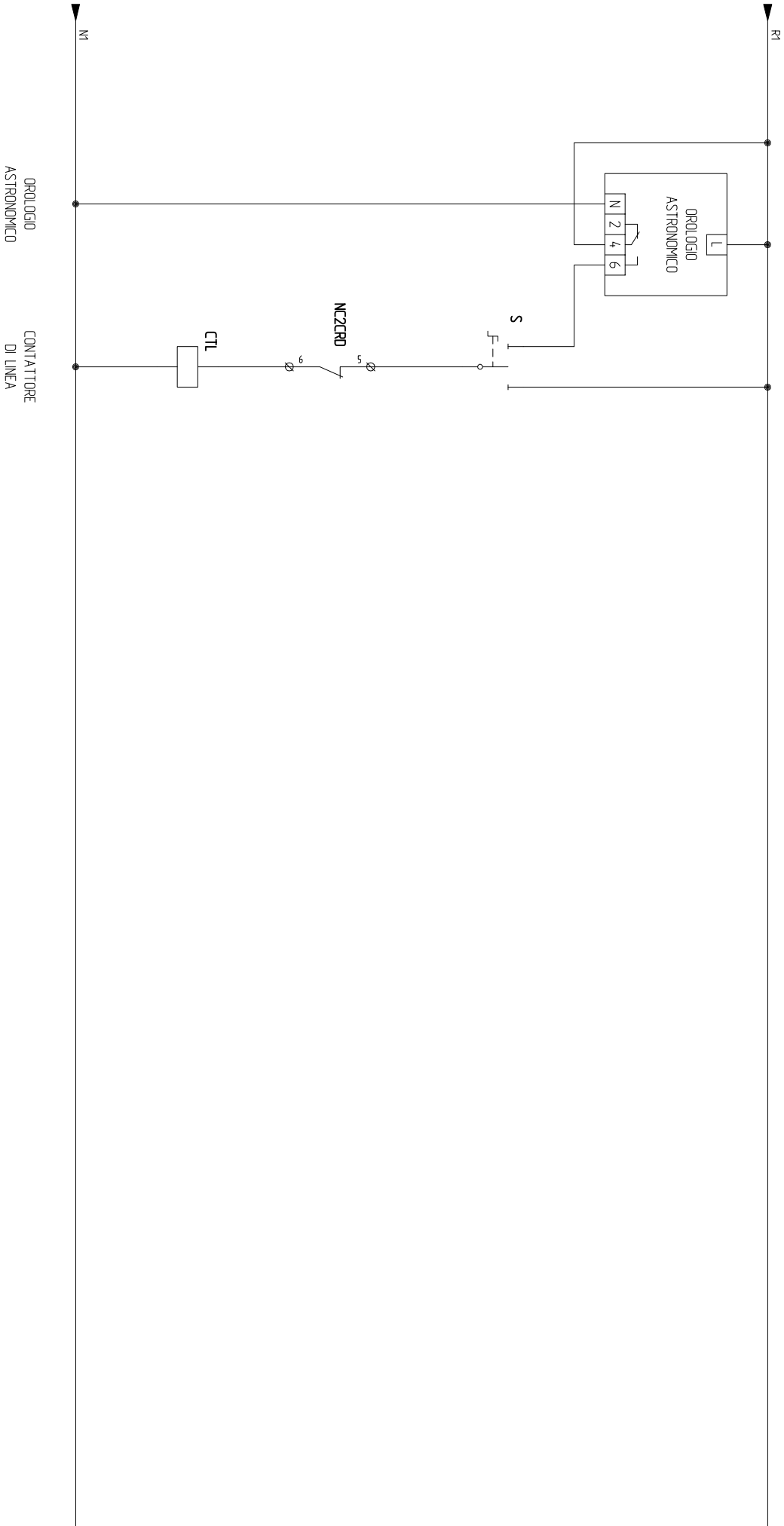
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	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostatico
					Commessa	Impianto			FOGLIO
					Dis. N.	COMUNE DI ARCUGNANO (VI)			3
					Nome File	Quadro Protezione e Comando I.P.			DI
					Data	LEGENDA SIMBOLI			6

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

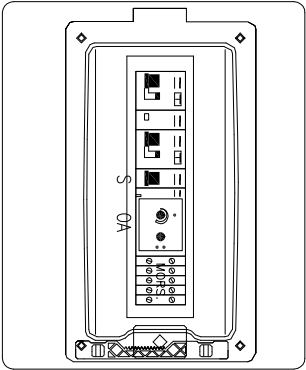


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q97		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ97	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





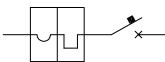
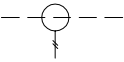



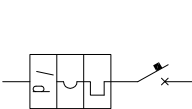




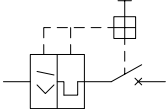




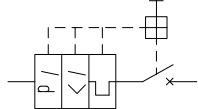




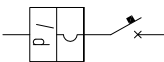

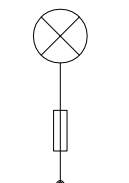

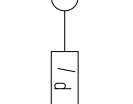
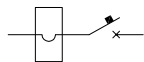
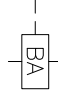
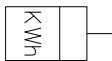
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Commissio		COMUNE DI ARCUGNANO (VI)		5
Dis. N.		Quadro Protezione e Comando I.P.		
Nome File		SCHEMA CIRCUITI AUSILIARI		
Data				DI
FEB. 2018				6




















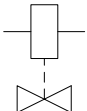




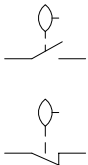




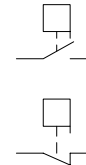
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

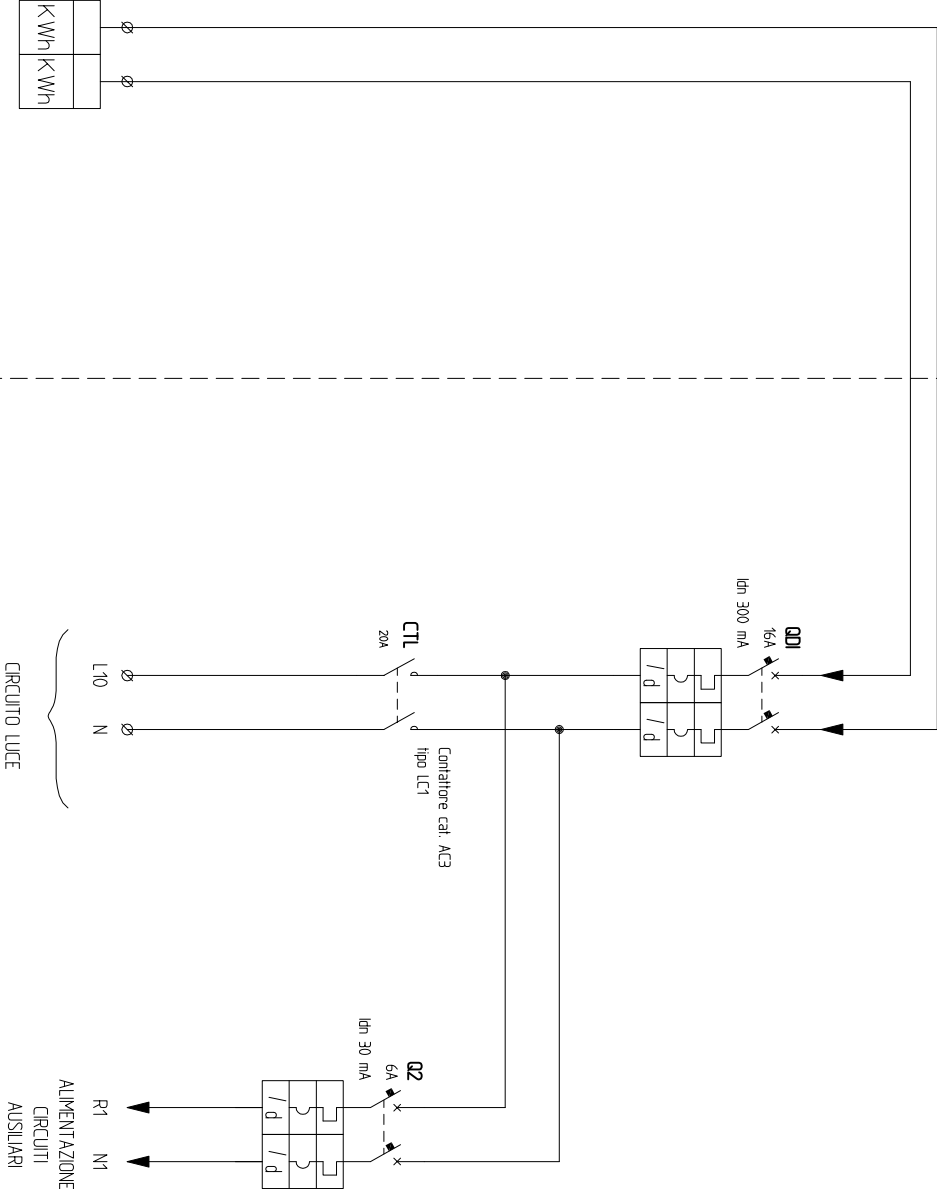
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Commissso	GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	6
Dis. N.	Q97			
Nome File	GLB2FQ97			DI
Data	FEB. 2018			6

0	1	2	3	4	5	6	7	8	9																																																						
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico																																																						
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione																																																						
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro																																																						
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro																																																						
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile																																																						
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia																																																						
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Compresso						Impianto		FOGLIO																																																							
GLB2F								COMUNE DI ARCUGNANO (VI)		2																																																					
Dis. N. Q98								Quadro Protezione e Comando I.P.		DI																																																					
Nome File GLB2FQ98								Denominazione																																																							
Data FEB. 2018								LEGENDA SIMBOLI		6																																																					

0	1	2	3	4	5	6	7	8	9	
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
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					Dis. N. Q98		COMUNE DI ARCUGNANO (VI)			
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					Data FEB. 2018		LEGENDA SIMBOLI			
									DI 6	

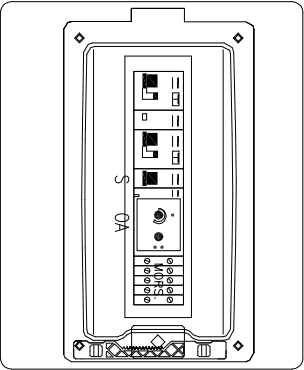
LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



Compresso	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q98		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ98	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6




















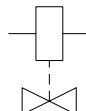




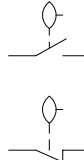




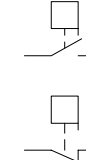
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CIECA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.

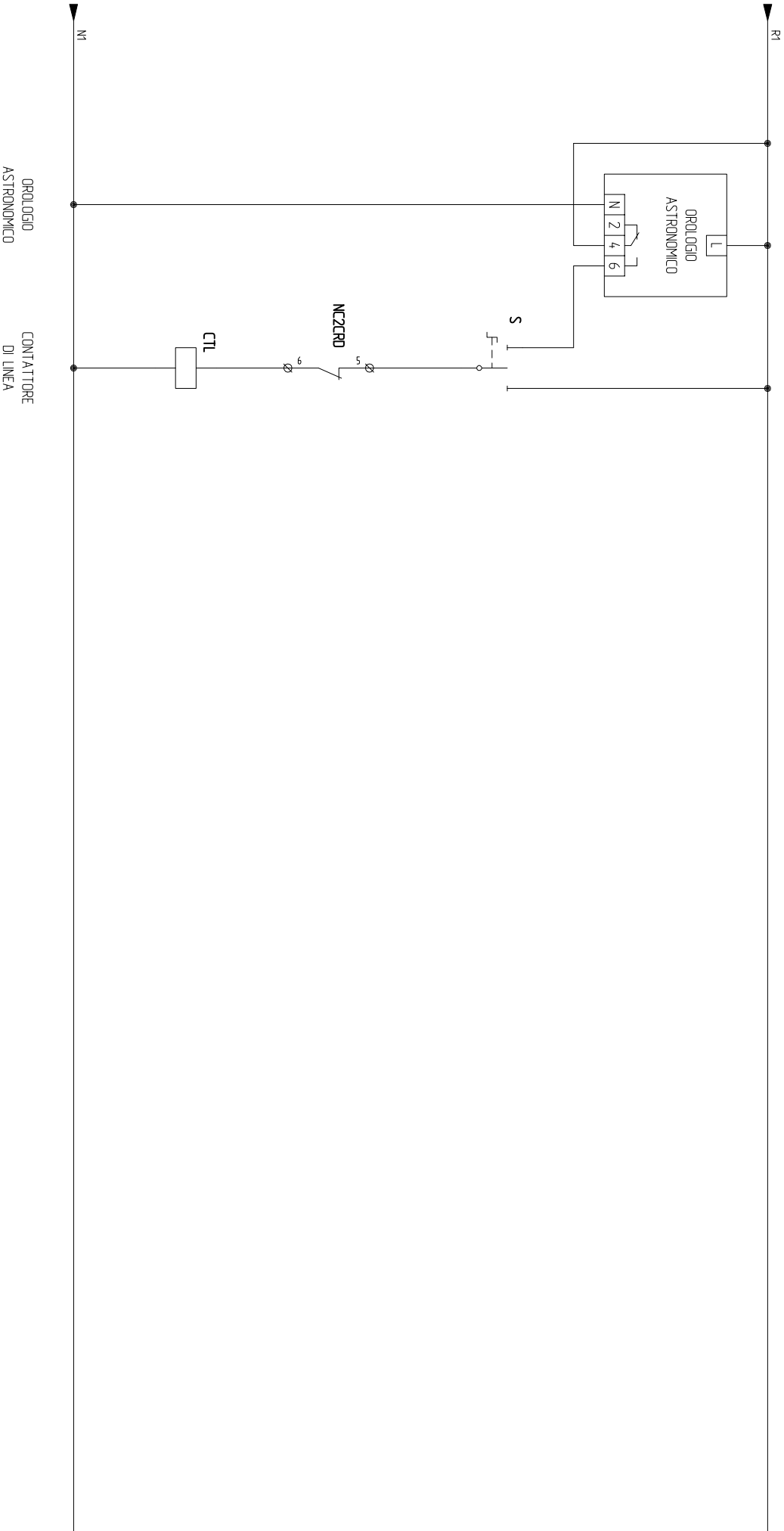


VISTA FRONTALE

		Foglio	
Commissio		Impianto	
GLB2F		COMUNE DI ARCUGNANO (VI)	
Dis. N.		Quadro Protezione e Comando I.P.	
Q98			
Nome File		Denominazione	
GLB2FQ98		FRONTE QUADRO	
Data			
FEB. 2018		DI	
		6	

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico-differenziale		Autotrasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Trasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di potenza con fusibile		Int. automatico termico-differenziale		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico-differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
							COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. LEGENDA SIMBOLI		
Commesso GLB2F Dis. N. Q100 Nome File GLB2FQ100 Data FEB. 2018							Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. LEGENDA SIMBOLI		
							FOGLIO 2 DI 6		

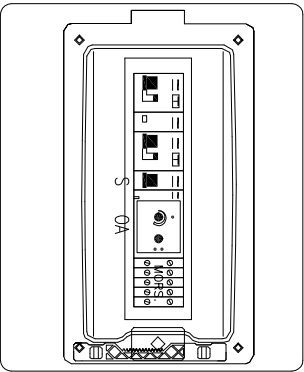
0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					GLB2F		COMUNE DI ARCUGNANO (VI)			
					Dis. N. Q100		Denominazione			
					Nome File GLB2FQ100		Quadro Protezione e Comando I.P.			
					Data FEB. 2018		LEGENDA SIMBOLI		DI	
									6	



Foglio			5
Commissa		GLB2F	Impianto COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. Denominazione SCHEMA CIRCUITI AUSILIARI
Dis. N.		Q100	
Nome File		GLB2FQ100	
Data		FEB. 2018	DI 6



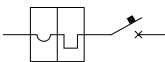
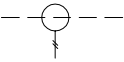



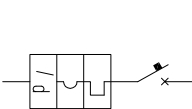
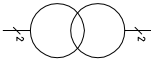



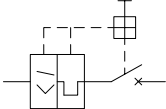




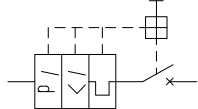




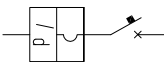

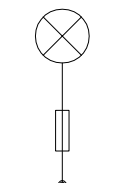

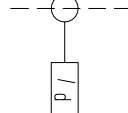
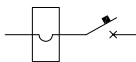

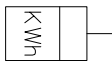
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


















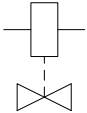




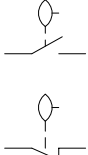




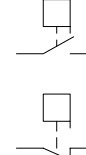
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

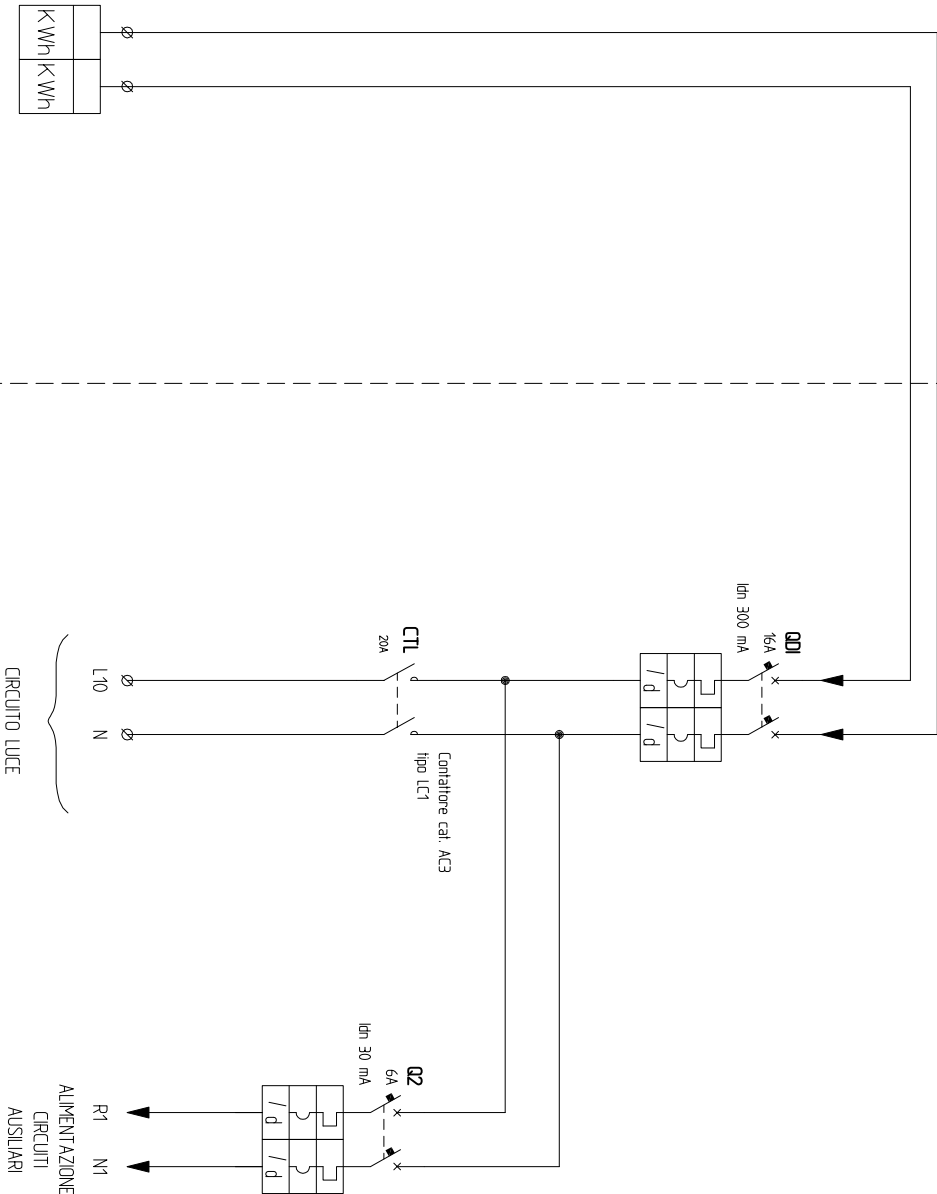
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Commissio		Impianto	6
GLB2F		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	
Dis. N.	Q100		
Nome File	GLB2FQ100		
Denominazione	FRONTE QUADRO		
Data	FEB. 2018	DI	6

0	1	2	3	4	5	6	7	8	9
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	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

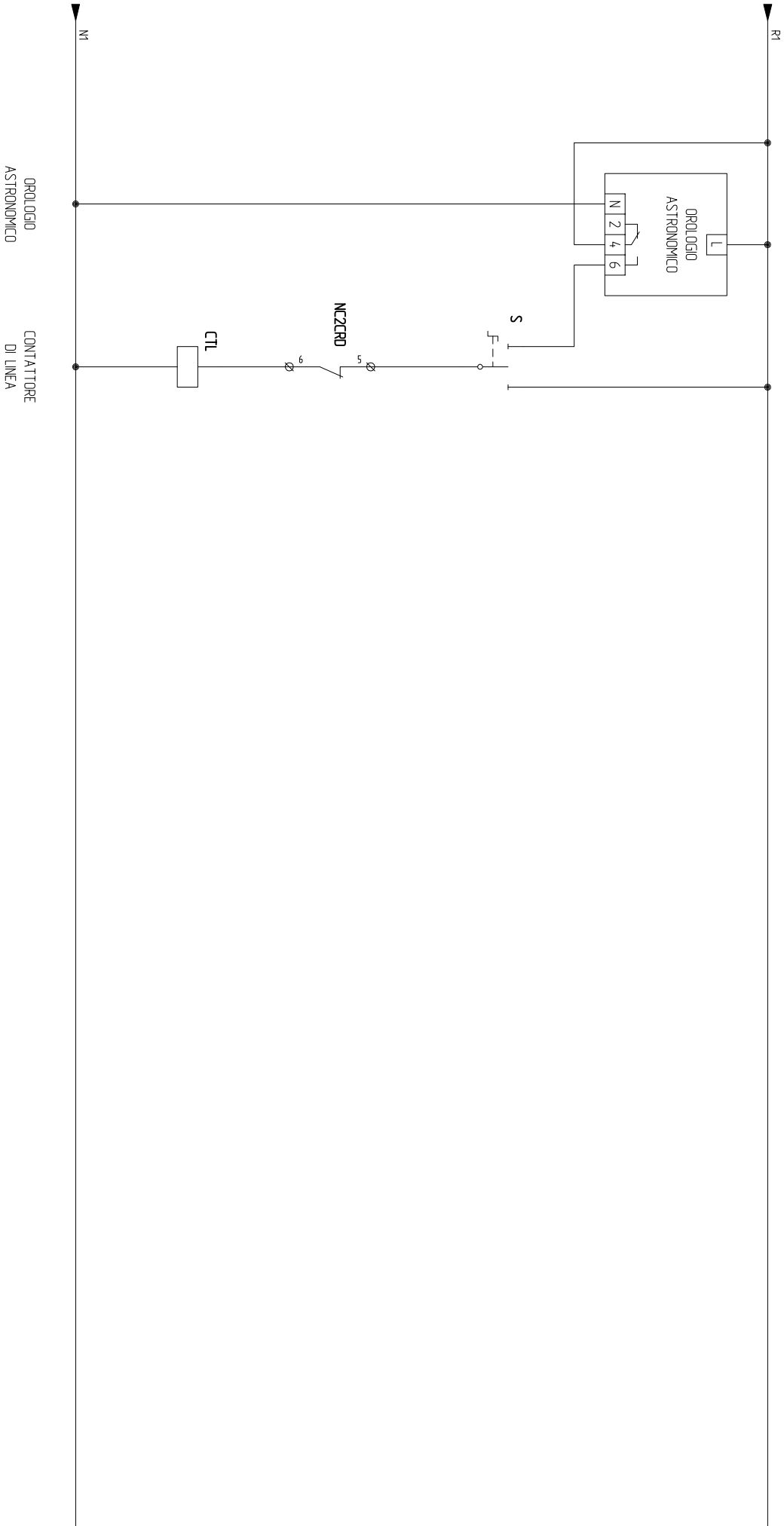
0	1	2	3	4	5	6	7	8	9	
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	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					GLB2F		COMUNE DI ARCUGNANO (VI)			
					Dis. N. Q101		Denominazione			
					Nome File GLB2FQ101		Quadro Protezione e Comando I.P.			
					Data FEB. 2018		LEGENDA SIMBOLI		DI	
									6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

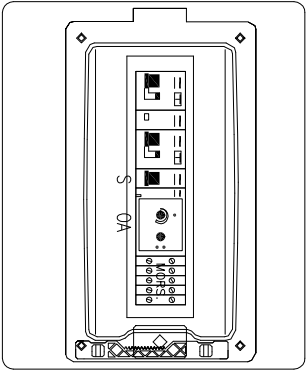


		Impianto		FOGLIO
Commissso	GLB2F	COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.		4
Dis. N.	Q101	Denominazione		DI
Nome File	GLB2FQ101	SCHEMA DI POTENZA		6
Data	FEB. 2018			





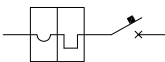
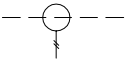



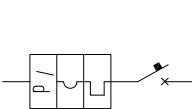




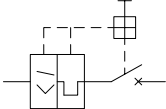




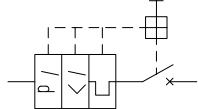




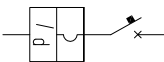

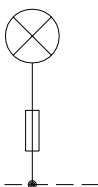

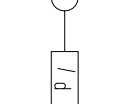
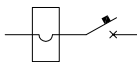
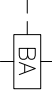
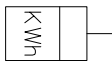
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GLB2F		COMUNE DI ARCUGNANO (VI)	5
Dis. N. Q101		Denominazione	DI
Nome File GLB2FQ101		Schema Circuiti Ausiliari	6
Data FEB. 2018			




















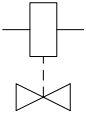




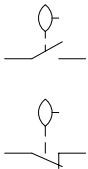




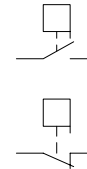
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÁ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

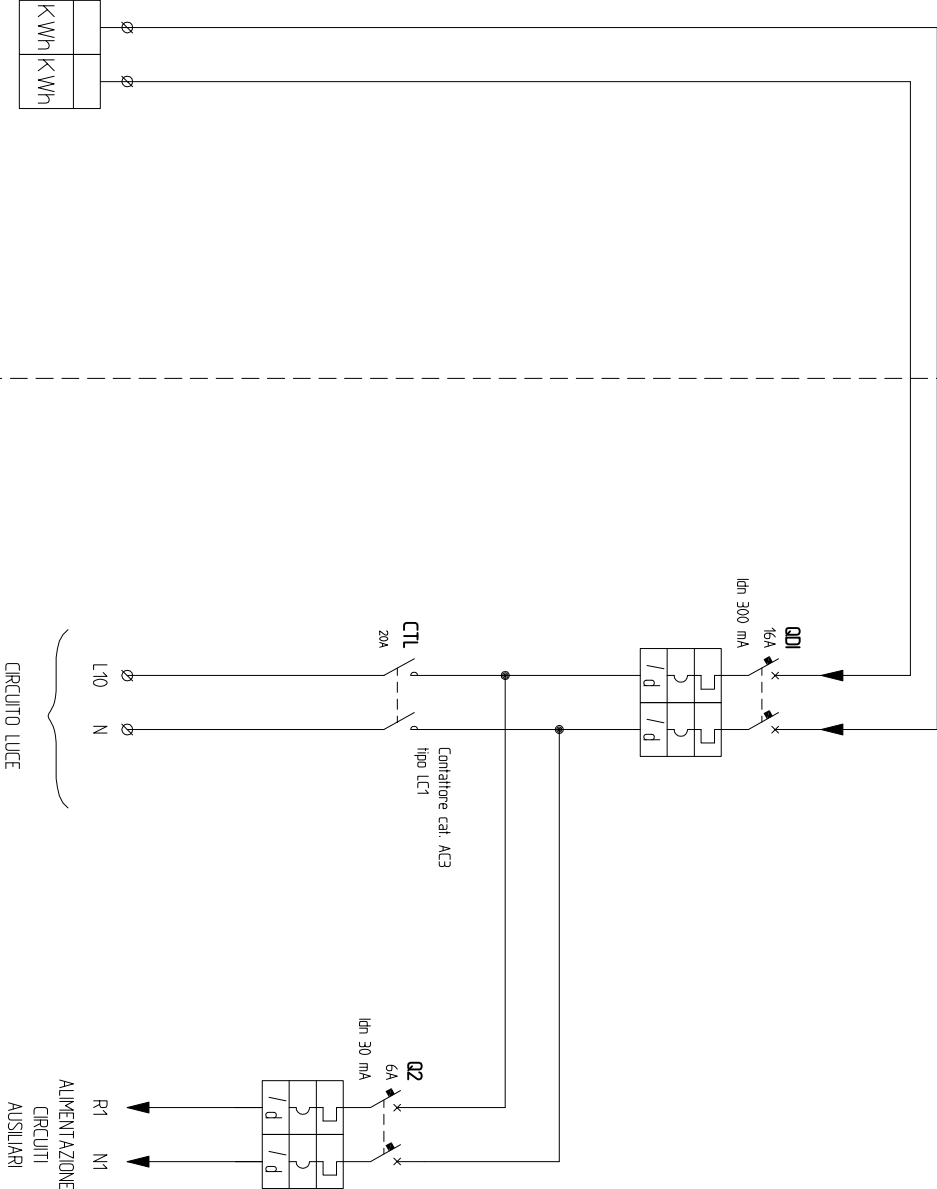
			FOGLIO
Impianto		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P.	6
Commissio	GLB2F		
Dis. N.	Q101	Denominazione FRONTE QUADRO	DI
Nome File	GLB2FQ101		
Data	FEB. 2018		6

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

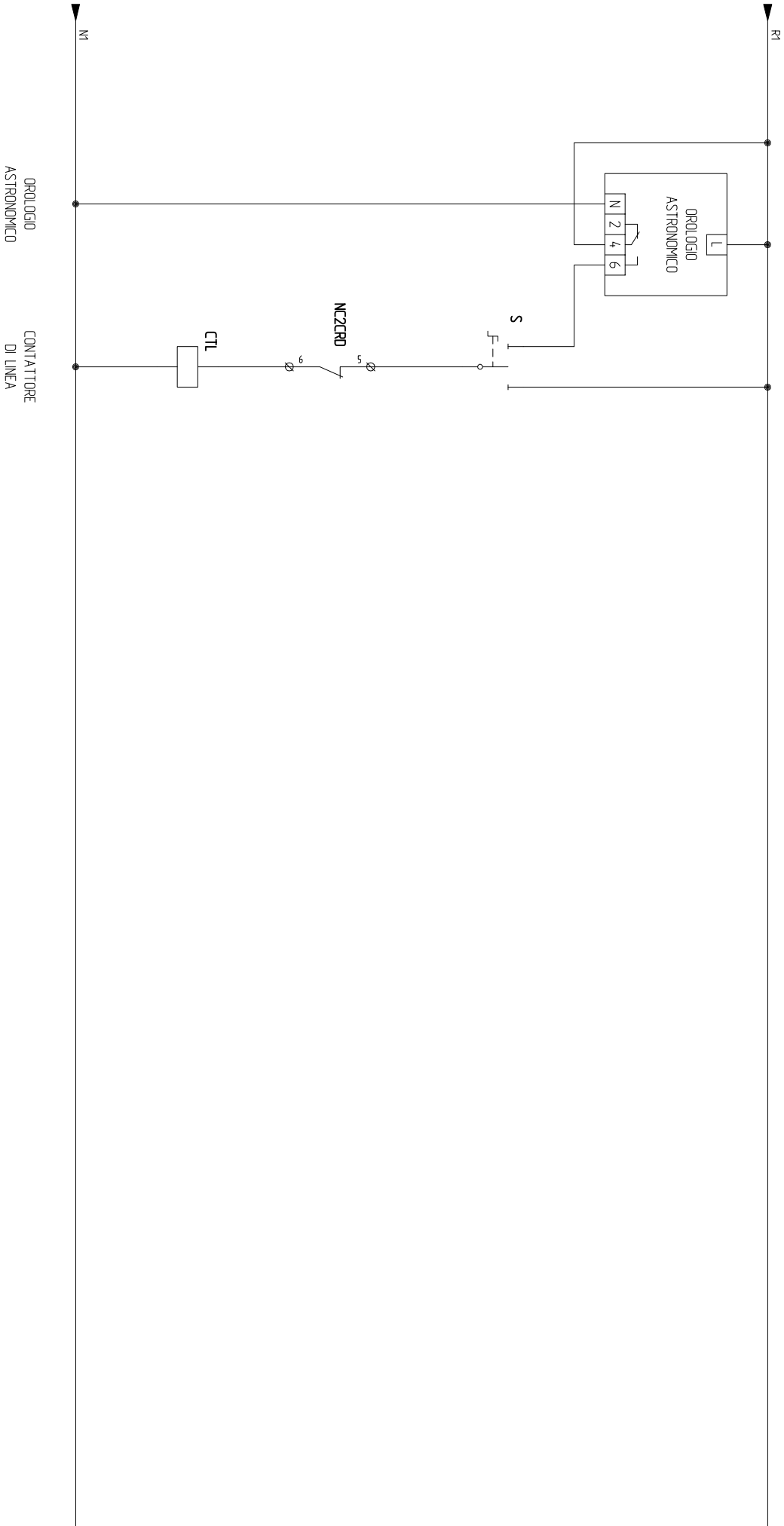
0	1	2	3	4	5	6	7	8	9		
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO		
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC		
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile		
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola		
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello		
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato		
						Commissa		Impianto		FOGLIO	
						GLB2F		COMUNE DI ARCUGNANO (VI)			
						Dis. N. Q102		Denominazione			
						Nome File GLB2FQ102		Quadro Protezione e Comando I.P.			
						Data FEB. 2018		LEGENDA SIMBOLI		DI	
										6	

LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO

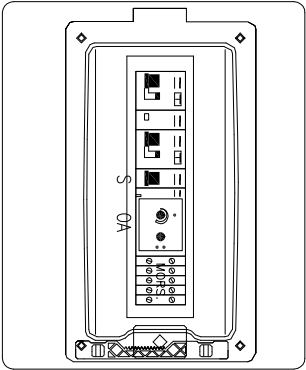


Commissu	GLB2F	Impianto	COMUNE DI ARCUGNANO (VI)	FOGLIO
Dis. N.	Q102		Quadro Protezione e Comando I.P.	4
Nome File	GLB2FQ102	Denominazione	SCHEMA DI POTENZA	DI
Data	FEB. 2018			6





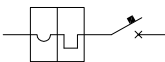
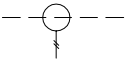



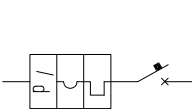
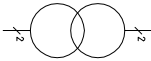



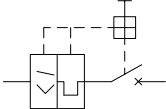




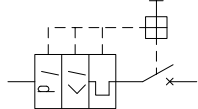




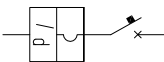

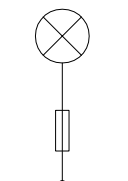

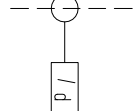
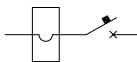

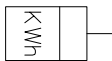
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Compresso		GLB2F		5
Dis. N.		Q102		
Nome File		GLB2FQ102		DI
Data		FEB. 2018		6
		Denominazione		
		SCHEMA CIRCUITI AUSILIARI		




















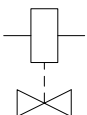




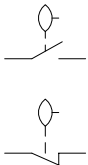




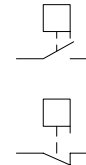
CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CIECA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

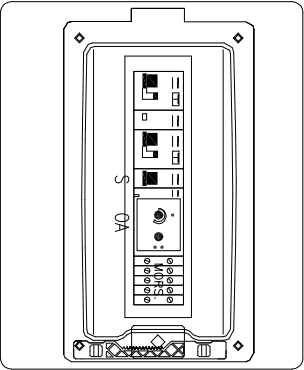
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Commissa		Impianto		COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. FRONTE QUADRO	6
Dis. N.		Denominazione			
Nome File		FRONTE QUADRO			
Data		FEB. 2018			
GLB2F					
Q102					
GLB2FQ102					
FEB. 2018					

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia
<div><div><div>Compresso</div><div>GLB2F</div></div><div><div>Dis. N.</div><div>Q103</div></div><div><div>Nome File</div><div>GLB2FQ103</div></div><div><div>Data</div><div>FEB. 2018</div></div></div> <div><div>Impianto</div><div>COMUNE DI ARCUGNANO (VI)</div><div>Quadro Protezione e Comando I.P.</div><div>Denominazione</div><div>LEGENDA SIMBOLI</div></div>									
									FOGLIO
									2
									DI
									6

0	1	2	3	4	5	6	7	8	9
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC		Contatti da sonda di livello
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2		Contatti da flussostato
					Commessa	Impianto			FOGLIO
					Dis. N.	Q103			3
					Nome File	GLB2FQ103			DI
					Data	FEB. 2018			6
					COMUNE DI ARCUGNANO (VI) Quadro Protezione e Comando I.P. Denominazione LEGENDA SIMBOLI				



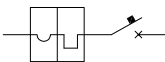
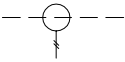



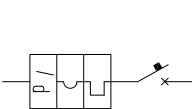




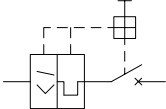




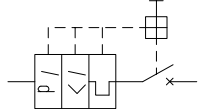




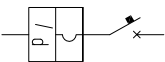

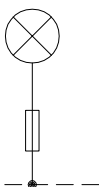

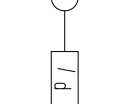
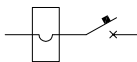
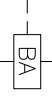

0	1	2	3	4	5	6	7	8	9
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

















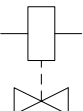












CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CIECA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

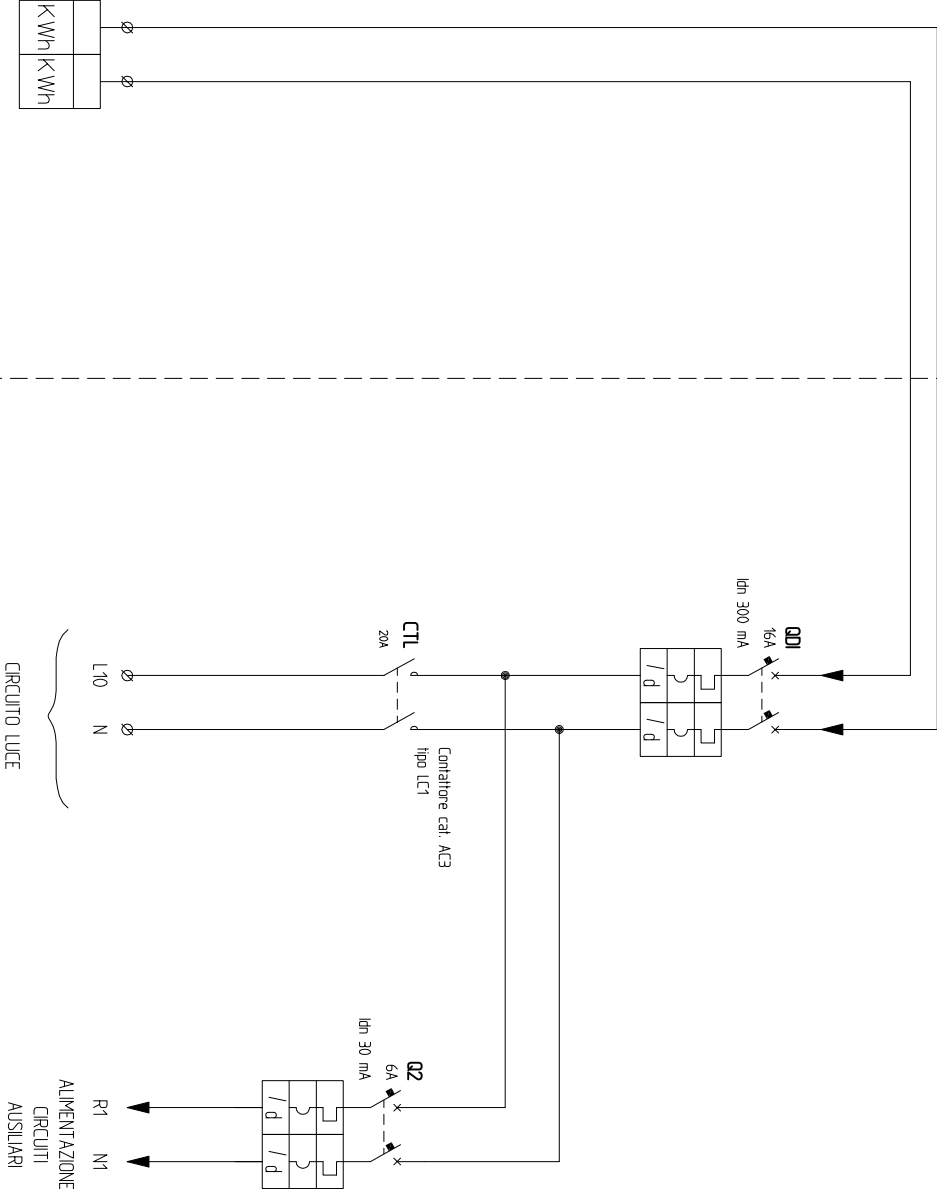
			FOGLIO 6 DI
Commissu GLB2F		Impianto COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i>	
Dis. N.	Q103		
Nome File	GLB2FQ103	Denominazione FRONTE QUADRO	
Data	FEB. 2018		6

0	1	2	3	4	5	6	7	8	9
	Sezionatore		Interruttore sez. di potenza automatico		Int. automatico magnetotermico		Trasformatore di corrente		Relé termico
	Sezionatore con blocco		Interruttore sez. di potenza con blocco		Int. automatico magnetotermico—differenziale		Trasformatore (simbolo generale)		Scaricatore di sovratensione
	Sezionatore con fusibile		Interruttore sez. di potenza rotativo con blocco		Int. automatico termico		Autotrasformatore (simbolo generale)		Amperometro
	Interruttore di potenza manuale		Interruttore sez. di manovra con fusibile		Int. automatico termico—differenz.		Contattore NO		Voltmetro
	Interruttore di potenza automatico		Int. automatico differenziale		Int. automatico magnetico—differenziale		Contattore NC		Spia presenza tensione con fusibile
	Interruttore sez. di manovra		Int. automatico differenziale con toroide		Int. automatico magnetico		Bobina di sgancio		Contatore energia

0	1	2	3	4	5	6	7	8	9	
	Contatto NA		Contatto NO ritardato alla diseccitazione		Relé ritardato alla diseccitazione		Comando a pulsante NC		Finecorsa NO	
	Contatto NC		Contatto NC ritardato alla diseccitazione		Segnalazione luminosa		Pulsante di emergenza NO		Finecorsa NC	
	Contatto in scambio		Contatto in scambio ritardato alla diseccitazione		Segnalazione luminosa lampeggiante		Pulsante di emergenza NC		Fusibile	
	Contatto NO ritardato all'eccitazione		Contatto NC di relé termico		Selettore di comando NO		Selettore rotativo a 2 posizioni NO		Elettrovalvola	
	Contatto NC ritardato all'eccitazione		Bobina contattore		Selettore di comando NC		Selettore rotativo a 2 posizioni NC	 NO  NC	Contatti da sonda di livello	
	Contatto in scambio ritardato all'eccitazione		Relé ritardato all'eccitazione		Comando a pulsante NO		Selettore rotativo a 3 posizioni 1 – 0 – 2	 NO  NC	Contatti da flussostato	
					Commissa		Impianto		FOGLIO	
					Dis. N.		COMUNE DI ARCUGNANO (VI)			
					Nome File		Quadro Protezione e Comando I.P.			
					Data		LEGENDA SIMBOLI			
					GLB2F					
					Q105					
					GLB2FQ105					
					FEB. 2018					

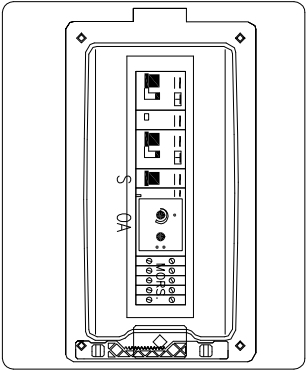
LINEA ALIMENTAZIONE DAL CONTATORE
LUNGHI CIRCA 5 m TIPO FG70R 2x6 mmq

GARANTIRE IL GRADO DI ISOLAMENTO DOPPIO O RINFORZATO



		Impianto		FOGLIO
Commissu	GLB2F	COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i>		4
Dis. N.	Q105			
Nome File	GLB2FQ105			
Denominazione		DI		
Schema		SCHEMA DI POTENZA		
Data	FEB. 2018	6		

CENTRALINO IN MATERIALE ISOLANTE 12 MODULI
FRADO DI PROTEZIONE MINIMO IP55 CON PORTA CECIA O
TRASPARENTE COMPLETA DI CHIUSURA. LA PROTEZIONE SULLE PARTI
IN TENSIONE ACCESSIBILI A QUADRO APERTO DOVRÀ GARANTIRE LA
PROTEZIONE IP XXB.



VISTA FRONTALE

			FOGLIO 6 DI
Commissu GLB2F		Impianto COMUNE DI ARCUGNANO (VI) <i>Quadro Protezione e Comando I.P.</i>	6
Dis. N. Q105		Denominazione FRONTE QUADRO	DI 6
Nome File GLB2FQ105			
Data FEB. 2018			