

# SCHEMMA ELETTTRICO ELECTTRIC DIAGRAM

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PROGETTO  
BANCA DIS.  
TIPICO

REV.	MODIFICA	DATA	FIRMA	APPR.	03/05/05	03/05/05	03/05/05	03/05/05	SOST. IL :	SOST. DA :	FILE :	ITALIANO-INGLESE	SOST. DA	SOST. IL	FILE :	T194	FG. 1	F.S. 2
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**TECMOR SRL**  
Via G. Quarena, 225/B  
29085 GAVARDO (PS)  
ITALY



**ABE** automazioni  
Via Galvani, 8/c  
29014 Castenedolo  
ITALY

FRME

SOST. DA

SOST. IL

FILE : T194

FOGLIO  
T.F.

PROGETTAZIONE	TENSIONE ESERCIZIO	400V AC 50 Hz	NORME	IEC-EN60204-1	PROTEZIONI
SERIE	TENSIONE COMANDI	24V AC 12V AC	+	=	
COMMESSA	TENSIONE SEGNALI	24V DC			
COMMITTENTE	TECMOR SRL VIA G. QUARENA 225B/S				

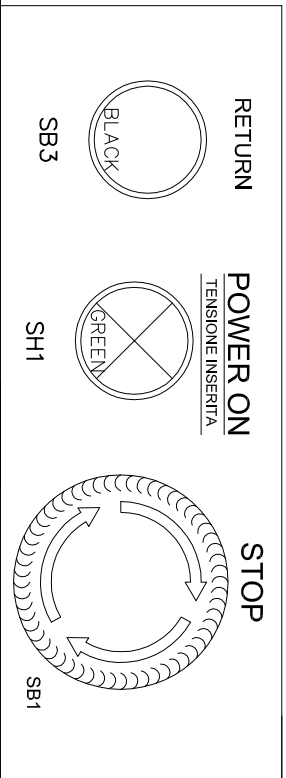
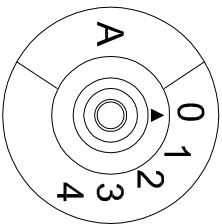
DATA	FRME
DIS. 28/10/08	VIVALDINI A.
VISTO 28/10/08	
APPROV.	

ABE SNC  
VIA MAMELI 8C  
25014 CASTENEDOLO

SCHEMA NR:  
**T194**

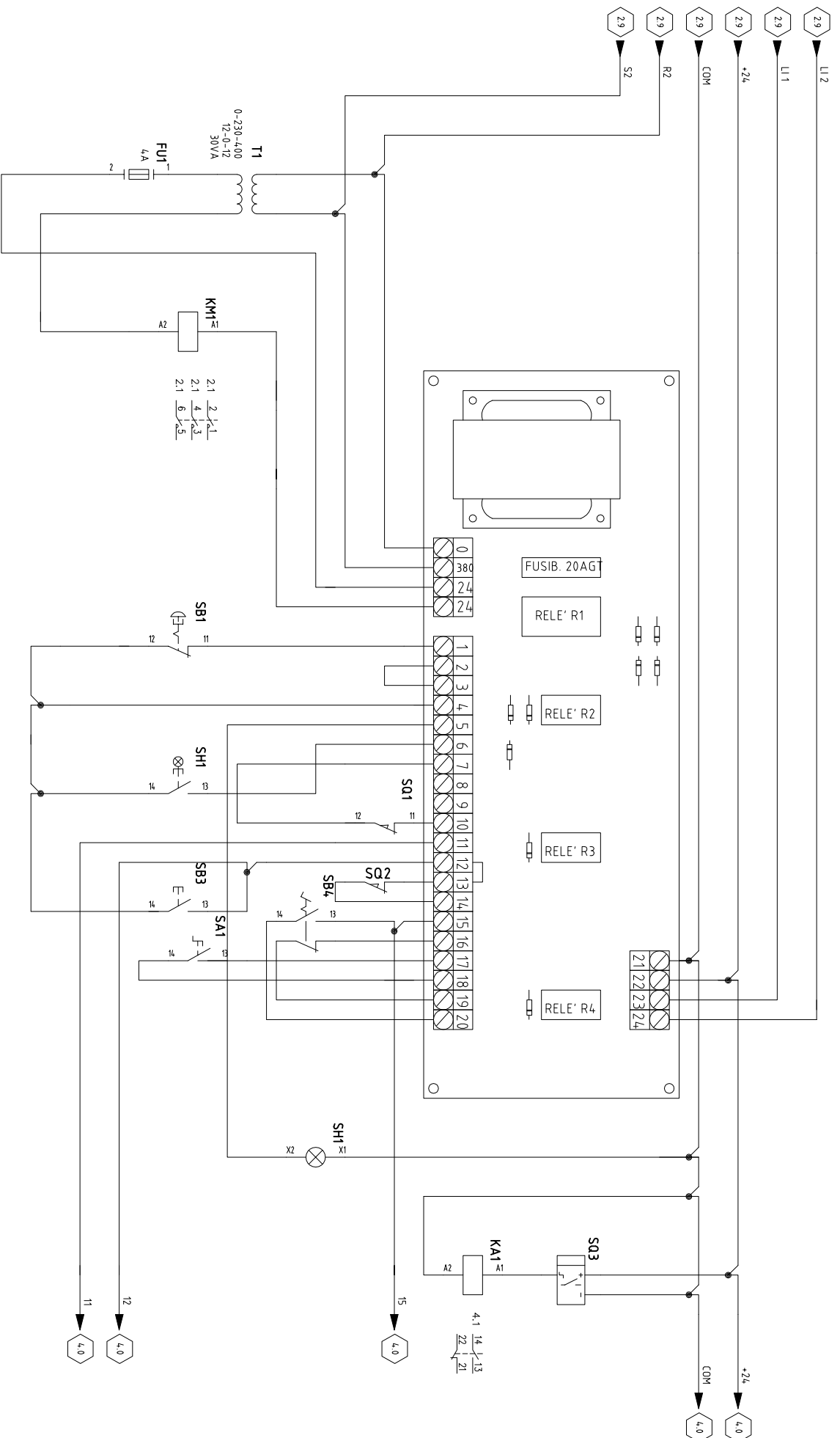
SCHMA NR:  
**T194**

IMPianto ElettRico Pf55-El 1 Prog.  
ELECTRIC DIAGR. Pf55-EL 1 PROG.  
INTSTAZIONE



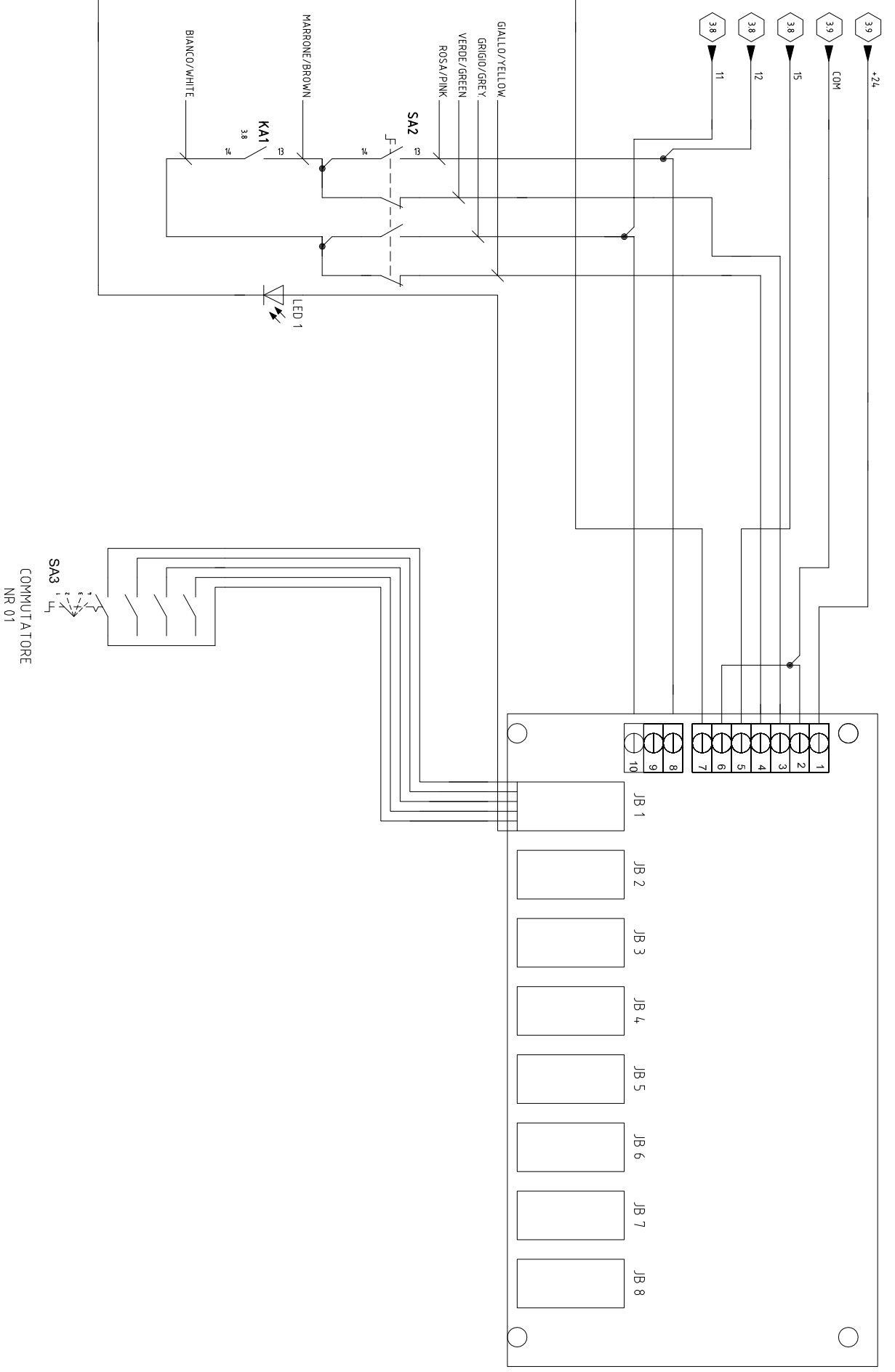
REV.	MODIFICA	DATA	FIRMA	APPR.	03/05/05	03/05/05	03/05/05	SOST. IL :	SOST. DA :	FILE :	ITALIANO-INGLESE	IMPPIANTO ELETTRICO PF55-EL 1 PROG ELECTRIC DIAGR:PF55-EL 1 PROG.	T194	FG. 5 F.S. 6
		DATA			03/05/05	03/05/05	03/05/05			TECMOR SRL	Via G. Quarenza, 225/b 29085 GAVARDO (PS) ITALY			
		DISEGN.			VMALDINI A.						ABE automazioni Via G. Verrielli, 8/c 29014 Castelnuovo ITALY			
		VISTO			03/05/05							LAYOUT PANNELLO PENSILE HANDLING PANEL LAYOUT		







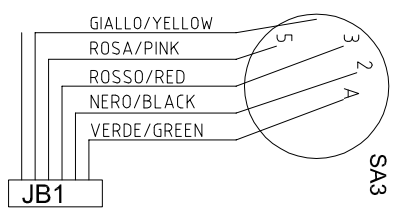
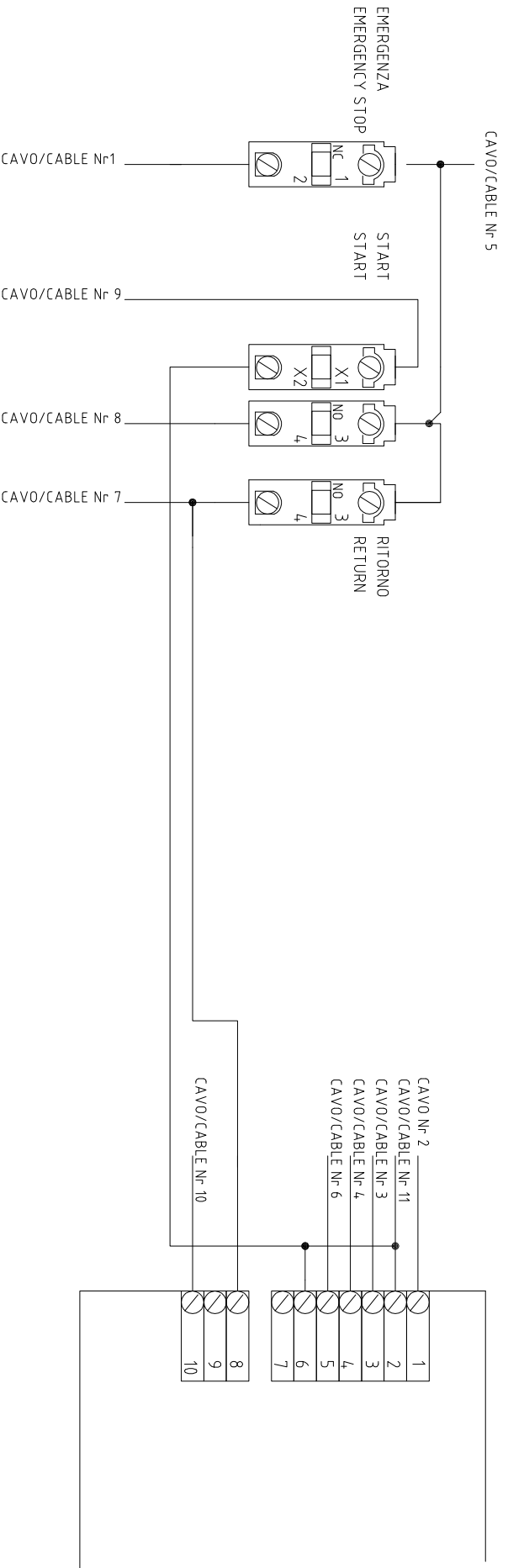
REV.	MODIFICA	DATA	FIRMA	APPR.	SOST. IL.	SOST. DA.	FILE	IMPANTO ELETTRICO PF55-EL 1 PROG ELECTRIC DIAGR:PF55-EL 1 PROG. COLLEGAMENTO SCHEDA ELETTRONICA ELECTRIC CARD CONNECTION	T194	FG. 3 FS. 4
0							TECMOR SRL Via G. Quarena, 225/b 29085 GAVARDO (PS) ITALY	ABE automazioni Via Galvani, 8/c 29014 Castelnuovo ITALY		
1		03/05/05								
2		03/05/05								
3		03/05/05								
4										
5										
6										
7										
8										
9										

TECMOR

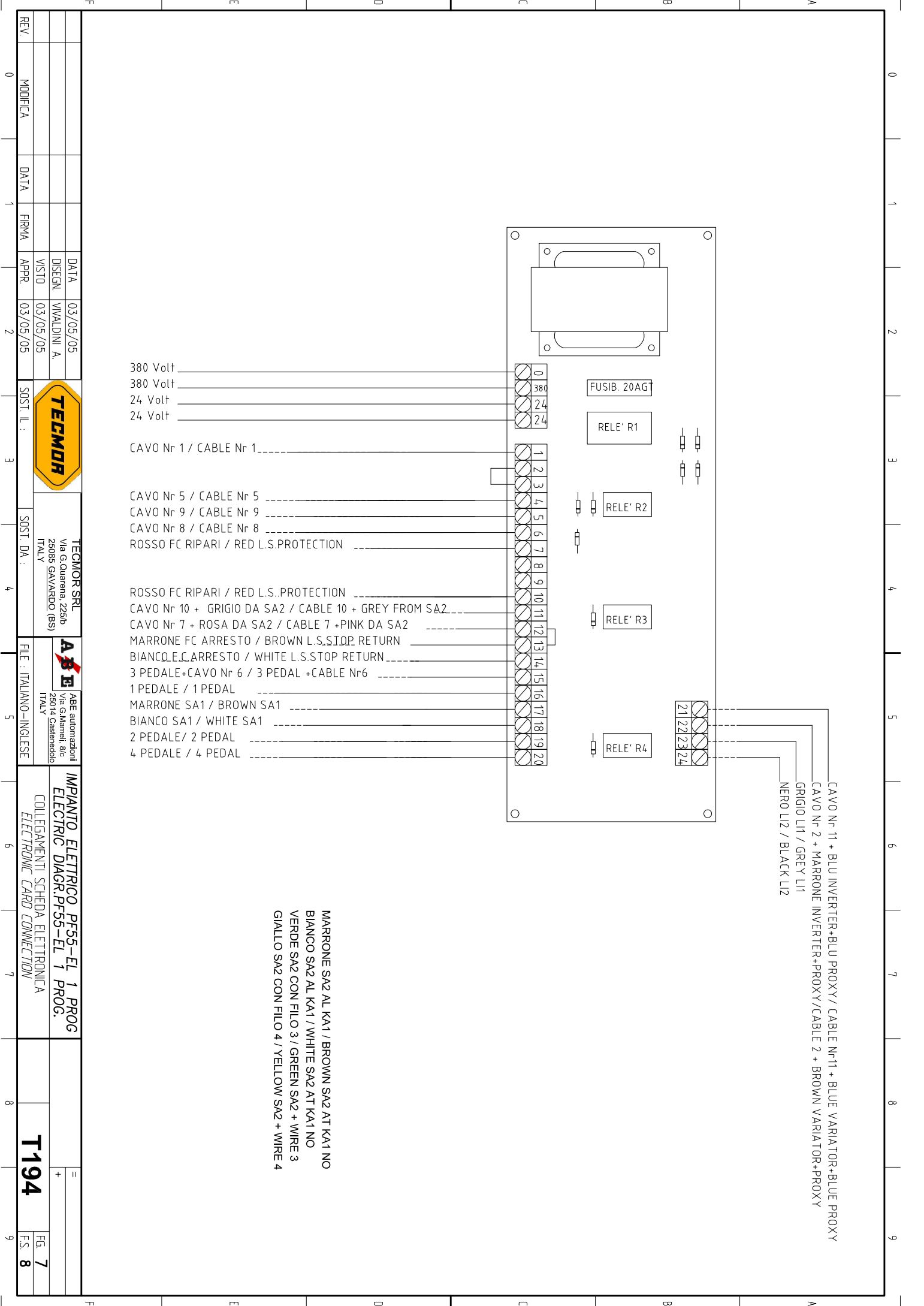


SA3  
COMPUTATORE  
NR 01

REV.		MODIFICA	DATA	FIRMA	APPR.	DATA	03/05/05	DISEGN.	VMALDINI A.	VISTO	03/05/05			TEGMOR SRL Via G. Quarenza, 225/b 29085 GAVARDO (PS) ITALY				ABE automazioni Via G. Ferrari, 8/c 29014 Castenedolo ITALY		IMPIANTO ELETTRICO PF55-EL 1 PROG ELETTRIC DIAGR:PF55-EL 1 PROG. COLLEGAMENTO SCHEDE ELETTRONICA ELECTRONIC CARD CONNECTION		= + <b>T194</b>		FG. 4 FS. 5
0	1	2	3	4	5	6	7	8	9															



REV.	MODIFICA	DATA	FIRMA	APPR.	DATA	DESIGN.	VISTO	APPR.	DATA	DESIGN.	VISTO	APPR.	DATA	DESIGN.	VISTO	APPR.	DATA	DESIGN.	VISTO	APPR.	DATA								
										<b>TECMOR SRL</b> Via G. Guarenna, 225/b 29085 GAVARDO (PS) ITALY										<b>A.B.E. automazioni</b> Via G. Garbelli, 8/c 29014 Castelnuovo ITALY									
SOST. IT. :										SOST. DA. :										FILE : ITALIANO-INGLESE									
IMPIANTO ELETTRICO PF55-EL 1 PROG ELETTRIC DIAGR:PF55-EL 1 PROG. COLLEGAMENTO PANNELLO PENSILE HANGING PANEL CONNECTION																													
										= +										<b>T194</b>									
																				FG. 6 FS. 7									



TEGNOR SRL Via G. Quarena, 225/b 29085 GAVARDO (PS) ITALY		TEGNOR SRL Via G. Quarena, 225/b 29085 GAVARDO (PS) ITALY		ABE automazioni Via Galvani, 8/c 29014 Castelnuovo ITALY		IMPIANTO ELETTRICO PFS5-EL 1 PROG ELECTRIC DIAGR: PFS5-EL 1 PROG. COLLEGAMENTI SCHEDA ELETTRONICA ELECTRONIC CARD CONNECTION		T194		FG. 7 FS. 8	
REV.	MODIFICA	DATA	FIRMA	APPR.	SOST. IL.	SOST. DA.	FILE				
0		03/05/05									
1		03/05/05									
2		03/05/05									
3											
4											
5											
6											
7											
8											
9											

CAVO Nr 11 + BLU INVERTER+BLU PROXY / CABLE Nr 11 + BLUE VARIATOR+BLUE PROXY  
 CAVO Nr 2 + MARRONE INVERTER+PROXY / CABLE 2 + BROWN VARIATOR+PROXY  
 GRIGIO LI1 / GREY LI1  
 NERO LI2 / BLACK LI2

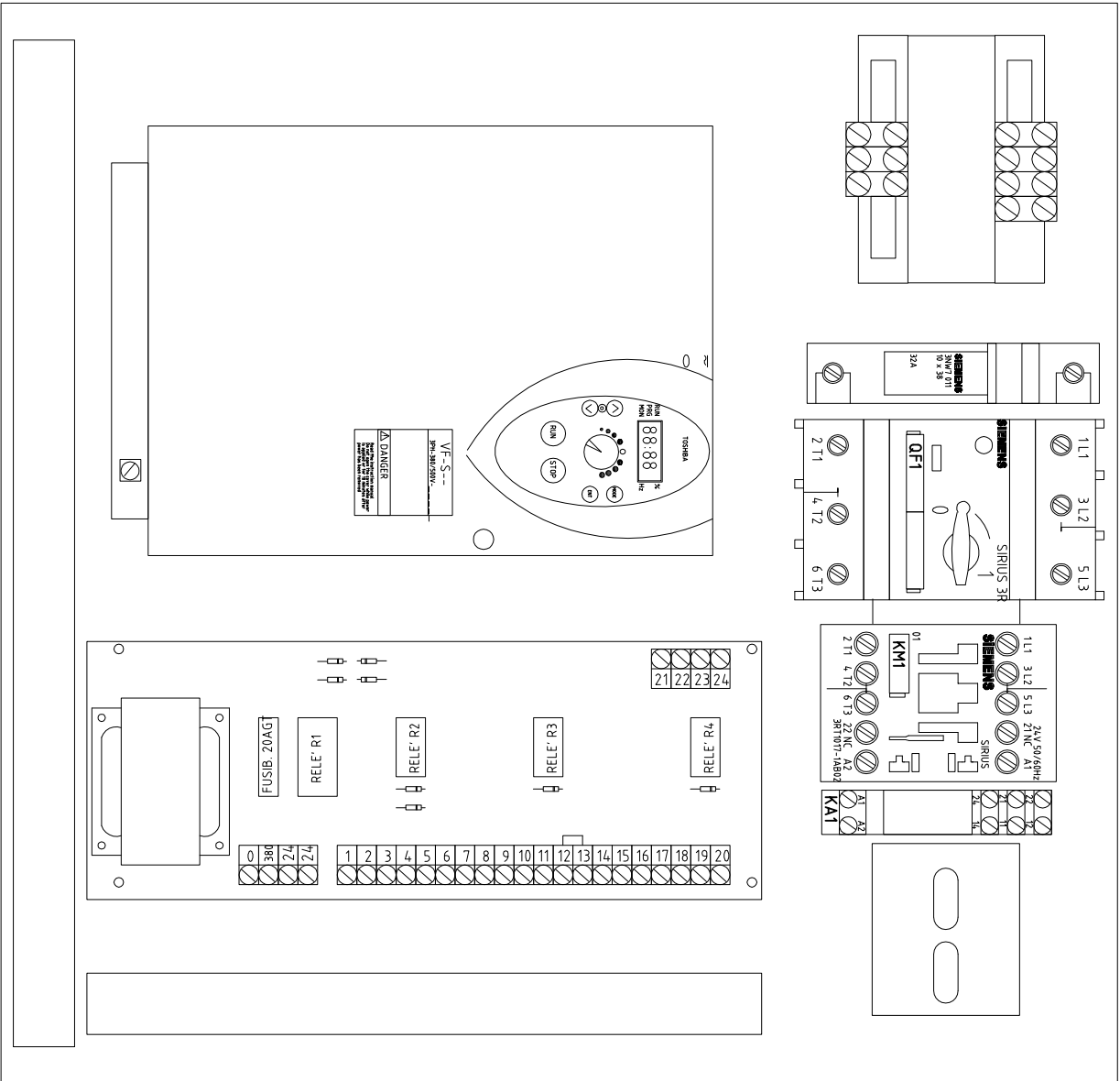
MARRONE SA2 AL KA1 / BROWN SA2 AT KA1 NO  
 BIANCO SA2 AL KA1 / WHITE SA2 AT KA1 NO  
 VERDE SA2 CON FILO 3 / GREEN SA2 + WIRE 3  
 GIALLO SA2 CON FILO 4 / YELLOW SA2 + WIRE 4

380 Volt  
 380 Volt  
 24 Volt  
 24 Volt

CAVO Nr 1 / CABLE Nr 1

CAVO Nr 5 / CABLE Nr 5  
 CAVO Nr 9 / CABLE Nr 9  
 CAVO Nr 8 / CABLE Nr 8  
 ROSSO FC RIPARI / RED L.S.PROTECTION

ROSSO FC RIPARI / RED L.S.PROTECTION  
 CAVO Nr 10 + GRIGIO DA SA2 / CABLE 10 + GREY FROM SA2  
 CAVO Nr 7 + ROSA DA SA2 / CABLE 7 + PINK DA SA2  
 MARRONE FC ARRESTO / BROWN L.S.STOP RETURN  
 BIANCO FC ARRESTO / WHITE L.S.STOP RETURN  
 3 PEDALE+CAVO Nr 6 / 3 PEDAL +CABLE Nr6  
 1 PEDALE / 1 PEDAL  
 MARRONE SA1 / BROWN SA1  
 BIANCO SA1 / WHITE SA1  
 2 PEDALE / 2 PEDAL  
 4 PEDALE / 4 PEDAL



REV.	MODIFICA	DATA	FIRMA	APPR.	SOST. IL.	SOST. DA.	FILE	PROG.	FIG.
		03/05/05					ITALIANO-INGLESE	IMPianto elettrico PF55-EL 1	8
		03/05/05						ELECTRIC DIAGR. PF55-EL 1	
		03/05/05						LAYOUT CABINET LAYOUT	

TECMOR SRL  
Via G. Querena, 225/b  
29085 GAVARDO (PS)  
ITALY

ABE automazioni  
Via Giannelli, 8/c  
29014 Castelnuovo  
ITALY

TECMOR

ABE

IMPianto elettrico PF55-EL 1  
ELECTRIC DIAGR. PF55-EL 1  
LAYOUT CABINET LAYOUT

T194

FG. 8  
FS. 9

F

F

E

E

D

D

C

C

B

B

A

A

0

1

2

3

4

5

6

7

8

9

0

1

2

3

4

5

6

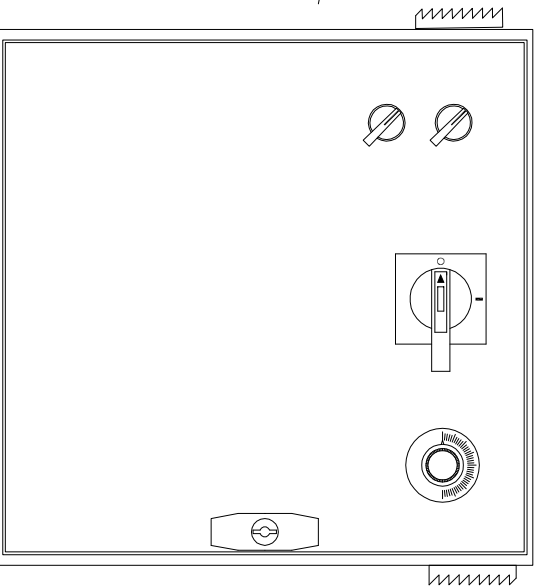
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8

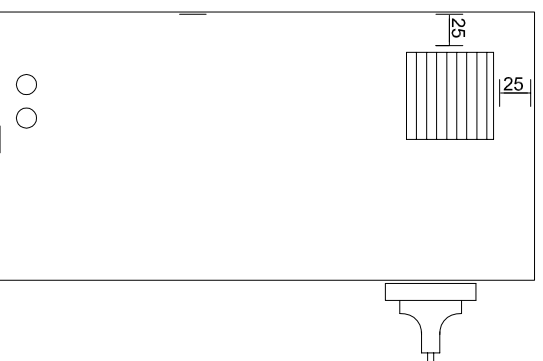
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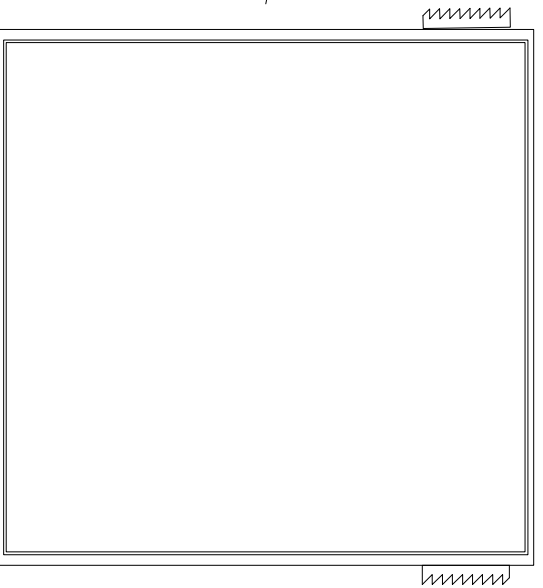
FRONTE  
FRONT SIDE



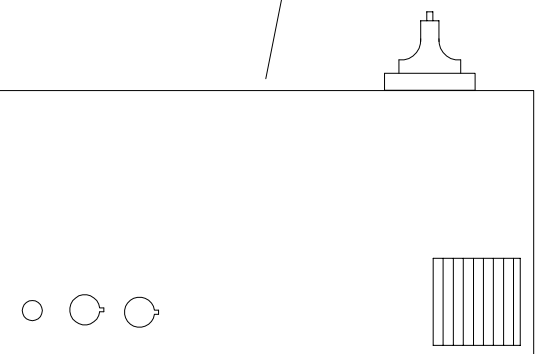
LATO SX  
LEFT SIDE



RETRO  
BACK SIDE



LATO DX  
RIGHTSIDE



F

REV.	MODIFICA	DATA	FIRMA	APPR.	DATA
0					
1					
2					

DATA 03/05/05  
 DISEGN. VMALDINI A.  
 VISTO 03/05/05  
 APPR. 03/05/05



TEGMOR SRL  
 Via G. Quarena, 225/b  
 29085 GAVARDO (PS)  
 ITALY

ABE automazioni  
 Via G. Marinelli, 8/c  
 29014 Castelnuovo  
 ITALY

IMPIANTO ELETTRICO PF55-EL 1 PROG  
 ELECTRIC DIAGR. PF55-EL 1 PROG.  
 LAYOUT QUADRO ESTERNO  
 OUTSIDE CABINET LAYOUT

T194

FG. 9  
FS. 10

F

0 1 2 3 4 5 6 7 8 9

Sim.\Sym.	Sigla\Item	Funzione\Use Type	Sim.\Sym.	Sigla\Item	Funzione\Use Type	Sim.\Sym.	Sigla\Item	Funzione\Use Type
	QG 3	COMMUTATORE N°1 CHANGEVER SWITCH N°1		SB1 QG 2	EMERGENZA EMERGENCY STOP			
	QG 3			SB3 QG 2	PULSANTE RITORNO RETURN BUTTON			
	QG 1	REGOLATORE DI VELOCITA' SPEED REGULATOR		SB4 QG 2	COMANDO A DISTANZA REMOTE CONTROL			
	QG 2	F.C. ARRESTO RITORNO STOP-RETURN LIMIT SWITCH		SH1 QG 2	PULSANTE DI RIPRISTINO START BUTTON			
	FU1 QG 2	PROTEZIONE AUSILIARI AUXILIARY PROTECTION		SH1 QG 2	SPIA TENSIONE POWER ON LIGHT			
	KA1 QG 2	RELE' COMANDO PROXY PROXIMITY CONTROL RELAY		SQ1 QG 2	F.C. RIPARO PIANO PROTECTION I.S.			
	KM1 QG 2	CONTATTORE LINEA WORK CONTACTOR		SQ3 QG 2	F.C.INVERSIONE INVERTION PROXIMITY			
	M1 QG 1	MOTORE ELECTRIC MOTOR		T1 QG 2	TRASFORMATORE DI TENSIONE SINGLE PHASE TRANSFORMER			
	QF1 QG 1	MAGNETOTERMICO GENERALE MANUAL METER STARTER						
	SA1 QG 2	SELETTORE ROTAZIONE ROTATION SELECTOR						
	SA2 QG 3	SELETTORE MAN.AUT. MAN.AUT. SELECTOR						

REV.	MODIFICA	DATA	FRMA	APPR.	SOST. IL.	SOST. DA.	FILE :	ITALLIANO-INGLESE	IMPPIANTO ELETTRICO PF55-EL 1 PROG ELECTRIC DIAG.PF55-EL 1 PROG.	DISTINTA FUNZIONI FUNCTION LIST	FG. 10 FS. /
0		03/05/05									T194

**TECNOR**  
 TECNOR SRL  
 Via G. Quarenza, 225/b  
 29085 GAVARDO (PS)  
 ITALY

**ABE**  
 ABE automazioni  
 Via Galvani, 8/c  
 29014 Castelnuovo  
 ITALY



ERROR: syntaxerror  
OFFENDING COMMAND: --nostringval--

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/ModDate  
( )  
/Keywords  
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/Creator  
(D:20081114113933+01'00')  
/CreationDate  
(alberto)  
/Author  
-mark-