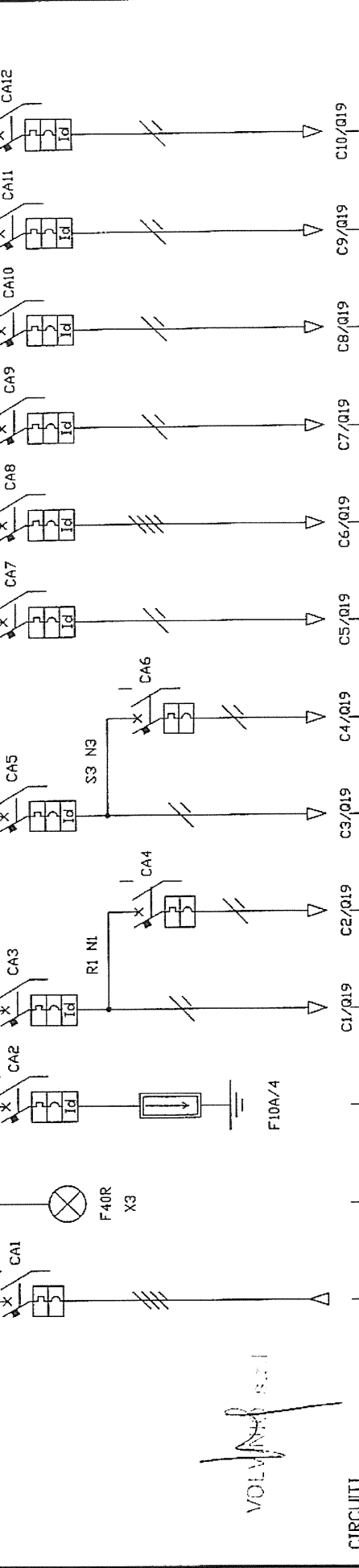


FOGLIO	DI	3	a	b	c	d	e	f	g	h	i	l	m	n	o
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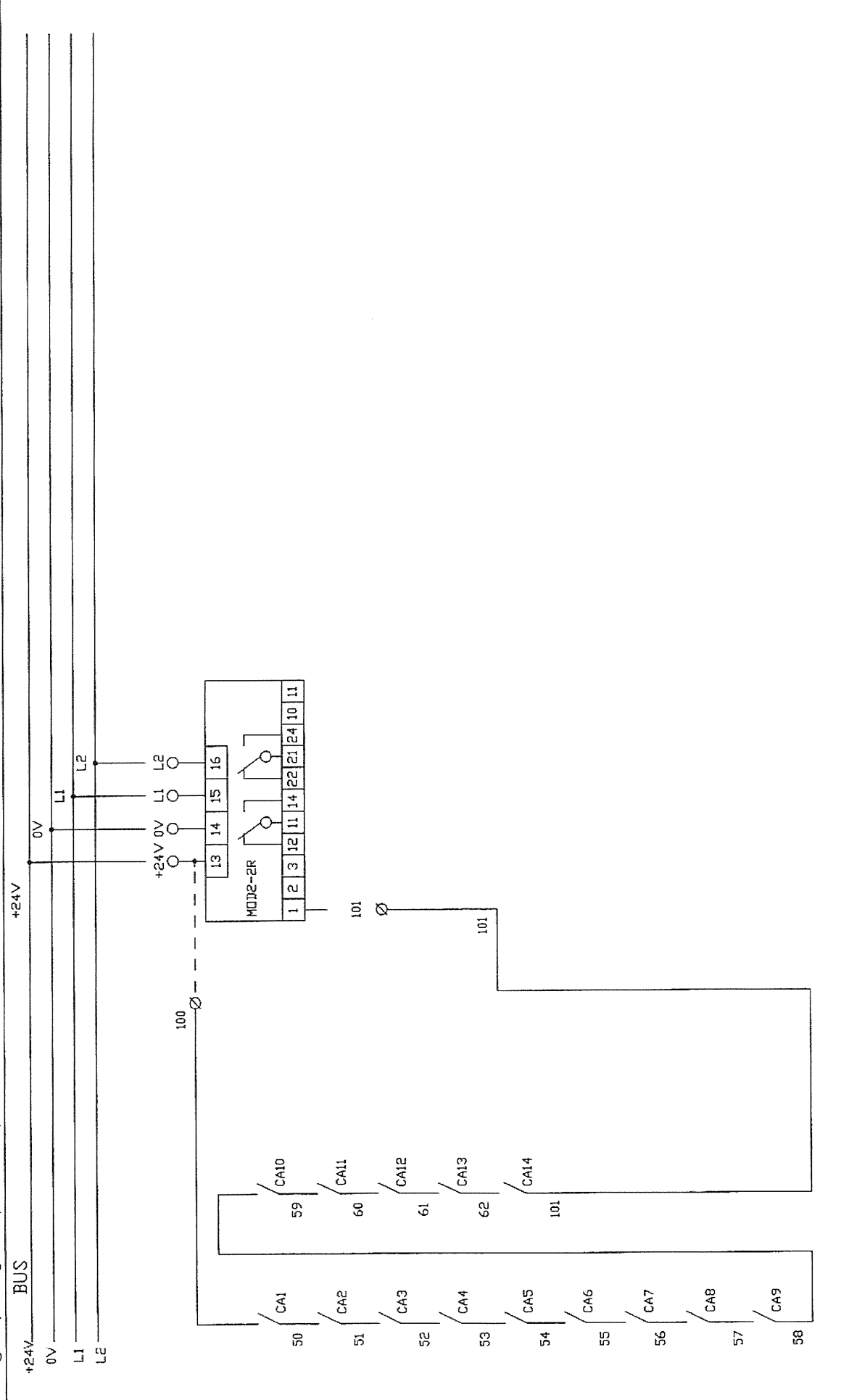
TENSIONE D'ESERCIZIO	RSTN														
V 380 / 220															
ARMADIO TIPO															
BT.CINO MD															
DIMENSIONI															
1095x700x215															



NUMERAZ. MORSETTIERA		L1	L2	L3	LN		R1	N1	R2	N2	S3	N3	S4	N4	T5	N5	RSTN6	R7	N7	S8	N8	T9	N9	R10	N10		
DESTINAZIONE / UTENZA		GENERALE		QUADRO	PRESENZA RETE	SCARICATORE	GENERALE CIRCUITO LUCE 1		EMERGENZA		GENERALE CIRCUITO LUCE 2		EMERGENZA		CIRCUITO F.M. 220V		CIRCUITO F.M. 380V		DROLOGI CITOFONI		CENTRALI INCENDIO		CENTRALI DIFFUSIONE SONORA		CENTRALI ANTINTRUSIONE		
		BTICINO			BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO<td>BTICINO</td></td></td></td>	BTICINO <td>BTICINO<td>BTICINO<td>BTICINO</td></td></td>	BTICINO <td>BTICINO<td>BTICINO</td></td>	BTICINO <td>BTICINO</td>	BTICINO
		F84/32			F323N <td>F84/32<td>F82/10<td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/20<td>F84/20<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	F84/32 <td>F82/10<td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/20<td>F84/20<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	F82/10 <td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/20<td>F84/20<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	F82/6 <td>F82/10<td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/20<td>F84/20<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	F82/10 <td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/20<td>F84/20<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	F82/6 <td>F82/10<td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/20<td>F84/20<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	F82/10 <td>F82/6<td>F82/10<td>F82/6<td>F82/10<td>F82/20<td>F84/20<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	F82/6 <td>F82/10<td>F82/6<td>F82/10<td>F82/20<td>F84/20<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	F82/10 <td>F82/6<td>F82/10<td>F82/20<td>F84/20<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td></td></td></td></td></td></td>	F82/6 <td>F82/10<td>F82/20<td>F84/20<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td></td></td></td></td></td>	F82/10 <td>F82/20<td>F84/20<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td></td></td></td></td>	F82/20 <td>F84/20<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td></td></td></td>	F84/20 <td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td></td></td>	F82/10 <td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td></td>	F82/10 <td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td></td>	F82/10 <td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td></td>	F82/10 <td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td></td>	F82/10 <td>F82/10<td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td></td>	F82/10 <td>F82/10<td>F82/10<td>F82/10<td>F82/10</td></td></td></td>	F82/10 <td>F82/10<td>F82/10<td>F82/10</td></td></td>	F82/10 <td>F82/10<td>F82/10</td></td>	F82/10 <td>F82/10</td>	F82/10
		32			32 <td>32<td>10<td>6<td>6<td>6<td>6<td>10<td>6<td>6<td>6<td>20<td>20<td>20<td>6<td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	32 <td>10<td>6<td>6<td>6<td>6<td>10<td>6<td>6<td>6<td>20<td>20<td>20<td>6<td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	10 <td>6<td>6<td>6<td>6<td>10<td>6<td>6<td>6<td>20<td>20<td>20<td>6<td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	6 <td>6<td>6<td>6<td>10<td>6<td>6<td>6<td>20<td>20<td>20<td>6<td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	6 <td>6<td>6<td>10<td>6<td>6<td>6<td>20<td>20<td>20<td>6<td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	6 <td>6<td>10<td>6<td>6<td>6<td>20<td>20<td>20<td>6<td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	6 <td>10<td>6<td>6<td>6<td>20<td>20<td>20<td>6<td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	10 <td>6<td>6<td>6<td>20<td>20<td>20<td>6<td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	6 <td>6<td>6<td>20<td>20<td>20<td>6<td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td></td></td></td></td></td></td>	6 <td>6<td>20<td>20<td>20<td>6<td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td></td></td></td></td></td>	6 <td>20<td>20<td>20<td>6<td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td></td></td></td></td>	20 <td>20<td>20<td>6<td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td></td></td></td>	20 <td>20<td>6<td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td></td></td>	20 <td>6<td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td></td>	6 <td>6<td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td></td>	6 <td>6<td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td></td>	6 <td>6<td>6<td>10<td>10<td>10<td>10</td></td></td></td></td></td>	6 <td>6<td>10<td>10<td>10<td>10</td></td></td></td></td>	6 <td>10<td>10<td>10<td>10</td></td></td></td>	10 <td>10<td>10<td>10</td></td></td>	10 <td>10<td>10</td></td>	10 <td>10</td>	10
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INTERRUT. o SEZIONAT.						30				30				30		30		30		30		30		30		30	
BLOCCO DIFF. TIPO						G43/32AC		G823/10				G823/10		G23/32AC		G43/32AC/2		G823/10		G823/10		G823/10		G823/10		G823/10	
CONTATTI TIPO																											
CAVIO		sez. fase (mmq)				2,5		2,5		2,5		2,5		2,5		2,5		1,5		2,5		2,5		2,5		2,5	
		sez. neutro (mmq)				2,5		2,5		2,5		2,5		2,5		2,5		1,5		2,5		2,5		2,5		2,5	
		sez. PE (mmq)				2,5		2,5		2,5		2,5		2,5		2,5		1,5		2,5		2,5		2,5		2,5	
		lunghezza (m)				15		15		15		15		15		15		15		10		10		10		10	
sigla cavo						FG7		FG7		FG7		FG7		FG7		FG7		FG7		FG7		FG7		FG7		FG7	

DESCRIZIONE		CLIENTE		DATA		COLLAUDO N.		COMMESSA		LOMBARDA QUADRI ELETTRICI	
Q.E. LOCALE A DISPOSIZIONE 2		DME		22/07/2002		3207		060211		via S. Pellico 24	
PIANO PRIMO CORPO C		RIFER.		2189						20021 BOLLATE (MI)	

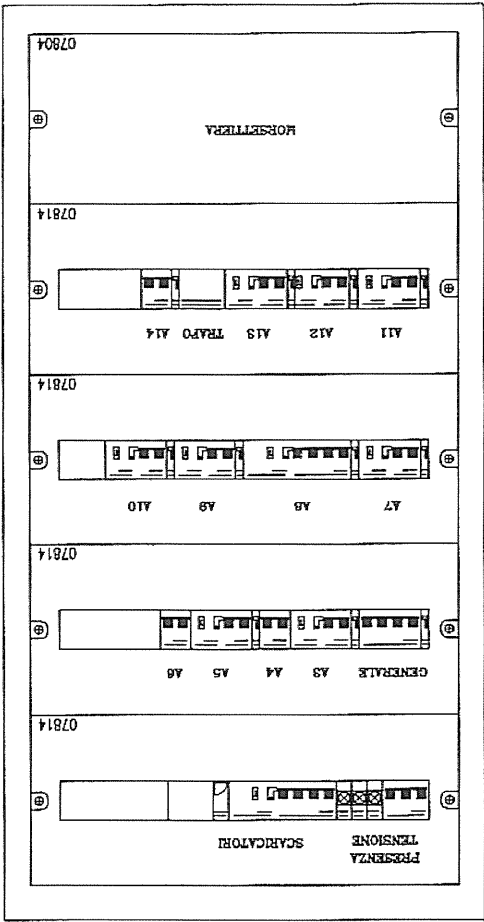
FOGLIO	DI	a	b	c	d	e	f	g	h	i	l	m	n	o
2	3													
TENSIONE D'ESERCIZIO														
V 380 / 220														
ARMADIO TIPO														
BTICINO MD														
DIMENSIONI														
1095x700x215														
CIRCUITI														
NUMERAZ. MORSETTIERA		A - B												
DESTINAZIONE / UTENZA		AUSILIARI												
MARCA		BTICINO												
TIPO		F82/10												
In (A)		10												
PI (KA)		6												
DIFFER. (mA)		30												
BLDCCO DIFF. TIPO		GB23/10												
CONTATTI TIPO														
sez. fase (mmq)														
sez. neutro (mmq)														
sez. PE (mmq)														
lunghezza (m)														
sigla cavo														
CAVO														
COMMESSA		060211												
COLLAUDO N.		3207												
DATA		22/07/2002												
CLIENTE		RIFER.												
DME		2189												
DESCRIZIONE		Q.E. LOCALE A DISPOSIZIONE 2 PIANO PRIMO CORPO C												
LOMBARDA QUADRI ELETTRICI														
via S. Pellico 24														
20021 BOLLATE (MI)														



LOMBARDA QUADRI ELETTRICI via S. Pellico 24 20021 BOLLATE (MI)	COMMESSA 060211	COLLAUDO N. 3207	DATA 22/07/2002	CLIENTE RIFER.	DME 2189	DESCRIZIONE Q.E. LOCALE A DISPOSIZIONE 2 PIANO PRIMO CORPO C

LOMBARDA QUADRI ELETTRICI via S. Pellico 24 20021 Bollate (MI)	CLIENTE	DME	COLLAUDO	3207	DESCRIZIONE Q.E. LOCALE A DISPOSIZIONE 2 PIANO PRIMO CORPO C
	RIFERIM.	2189	DATA	22/07/2002	

FRONTE QUADRO
 ARMADIO TIGINO MD IP 55 dmm. 1095 x 700 x 215



LOMBARDA QUADRI ELETTRICI snc
Via Silvio Pellico 24
20021 BOLLATE (MI)
Tel. (02) 3512438
Telefax (02) 3512647

Cliente: DME (RIF. 2189)
data 22 / 07 / 2002
Riferimento: Q.E. LOCALE A DISPOSIZIONE 2 PIANO PRIMO CORPO C

DICHIARAZIONE DI CONFORMITÀ

NORMA EUROPEA EN 60 439-1	Apparecchiature assiemate di protezione e di manovra per bassa tensione (quadri BT) Parte I : prescrizioni per apparecchiature di serie (AS) e non di serie (ANS)	CEI 17-13/1
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Lombarda Quadri dichiara, sotto la propria responsabilità, che il quadro sotto descritto è stato da noi realizzato a regola d'arte e in conformità alle specifiche della Norma CEI 17-13/1 (EN 60439-1).

Sigla di identificazione del quadro / collaudo n°

3207

DATI TECNICI

Tipo quadro

Tensione di funzionamento nominale Ue

Tensione nominale di isolamento

Tipo di corrente

Corrente nominale interruttore generale ingresso

Misure di protezione contro i contatti indiretti

Misure di protezione contro i contatti diretti

Tipo armadio

Dimensioni (HxLxP)

Grado di protezione

IP 55

1095 x 700 x 215

BTICINO MD

Involucro

Circuito di protezione

32 A

Alternata Hz 50

400 V

220 / 380 V

ANS

LOMBARDA QUADRI ELETTRICI snc
Via Silvio Pellico 24
20021 BOLLATE (MI)
Tel. (02) 3512438
Telefax (02) 3512647

PROCEDURA DI COLLAUDO SECONDO LE PROVE INDIVIDUALI (Norma CEI 17-13/1 IEC 439-1 EN 60439-1)

Apparecchiature assiemate di protezione e di manovra per Bassa Tensione (Quadro BT)
Apparecchiature di serie (As) e non di serie (Ans) per tensioni non superiori a 1000V in c.a.

collaudo n. 3207
data: 22 / 07 / 2002

cliente: DME

referimento: 2189

descrizione quadro elettrico: Q.E. LOCALE A DISP. 2 PIANO PRIMO CORPO C

Ispezione Quadro

verifica corrispondenza tra materiale installato e quello prescritto
verifica corrispondenza tra schema elettrico e distribuzione realizzata
verifica del grado di protezione ed eventuali interblocchi
verifica delle distanze in aria e superficiali
controllo visivo cablaggio dei conduttori
verifica corrispondenza delle sezioni e del tipo di cavo impiegato

LE VERIFICHE HANNO DATO ESITO POSITIVO



Funzionamento a tensione nominale

verifica circuito di potenza con inserzione completa apparecchiature
verifica intervento differenziale mediante pulsante di prova
verifica circuito ausiliario con completa inserzione delle apparecchiature
verifica corretto funzionamento organi di comando in servizio Man./Aut.

LE VERIFICHE HANNO DATO ESITO POSITIVO



verifica della resistenza di isolamento
strumento misuratore: tipo BHD-5000 - Dossena

LE VERIFICHE HANNO DATO ESITO POSITIVO

