

LEGENDA UBICAZIONE COMPONENTI
COMPONENTS ALLOCATION INDEX

- +PP PANNELLO DI POTENZA
POWER PANEL
- +PC PANNELLO DI COMANDO
LOGIC PANEL
- +FQ FRONTE QUADRO
FRONT CABINET
- +BM BORDO MACCHINA
ON THE MACHINE
- +PD PANNELLO PEDANA
FOOT BOARD PANEL
- +PQ PANNELLO QUADRO
CABINET
- +PR PULSANTIERA REMOTATA
REMOTE CONSOLLE
- +PL PULSANTIERA LINEA
LINE CONSOLLE
- +SC SEGNALATORE COLONNA
SIGNALING COLUMN
- +Cn CASSETTA numero
number BOX

LEGENDA UBICAZIONE RINVII
ARROWS ALLOCATION INDEX

- P=PEDANA LINEA
LINE FOOTBOARD
- C=APPARECCHIATURA PLANAR CALIBRO
PLANAR GAUGE DEVICE
- B=BANCO
BENCH

STD SYNTHESIS+S5 NO CE

SCHEMA ELETTRICO
WIRING DIAGRAM

DISTINTE USATE:

NOTE RELATIVE ALLA REVISIONE CORRENTE:

CLIENTE					CORSO CERAME				
Destinazione		ALGERIA			Derivato da Standard				
Data	Nr. Disegno	Disegnatore		C/O					
04/10/2018	011-0461525	BAGLIERI		1525/2016					
Nr. Identificativo	Revisione - Data	Verifica		Layout					
D-02.05				IMP285330.13					
Ausiliari	Potenza	Tensione		Frequenza		Pagine Tot			
24VDC	12 kW	380V		50HZ		161			

NUOVASIMA

S.p.A.

Via dell'Artigianato 33/35
 41040 - Spezzano (MO) ITALY

TIPO MACCHINA	STD SYNTHESIS+S5 NO CE		
ANNO FABBRICAZIONE	2018		
MATRICOLA	461525.07009.01-02		
COMMESSA	0461525		

La marcatura CE si riferisce all'impianto oggetto della commessa
 considerato nel suo insieme e non alle singole macchine che lo compongono

1	2	3	4	5	6	7	8
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ATTENTION :

QUAND LES BATTERIES SONT PREVUES :

1-ON PEUT AVOIR DES COMPOSANTS SOUS TENSION APRES L'INTERRUPTEUR GENERAL MEME LORSQUE CELUI-CI EST OUVERT (130V)


2-POUR COUPER LA TENSION SUR LE CIRCUIT DE LA PUISSANCE DES COMMANDES DE PAS A PAS, OUVRIR AUSSI LES FUSIBLES FU5 - FU6 ET ATTENDRE 1 MINUTE AVANT D'INTERVENIR

3-LE CIRCUIT DES BATTERIES RESTE TOUJOURS SOUS TENSION MEME AVEC LES FUSIBLES FU5 - FU6 OUVERTS (130V)

4-LES BATTERIES DOIVENT AVOIR ETE CHARGEES DEPUIS AU MOINS 24 HEURES AVANT D'ETRE OPERATIONNELLES

5)-LA DUREE MAXIMALE DE FONCTIONNEMENT DE LA MACHINE SANS ALIMENTATION DE RESEAU EST DE 1 MINUTE

6-APRES 4 ANS LES BATTERIES DOIVENT ETRE ABSOLUMENT REMPLACEES

					Project : STD SYNTHESIS+S5 NO CE			SHEET 000.1
					Customer : CORSO CERAME		nr. line : L1-L2	
					Title : AVVERTENZE		nr. drawing : 011-0461525	NEXT 001
					C/O : 1525/2016		Order : 0461525	
					Layout : IMP285330.13		Date : 04/10/2018	
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI	

1	2	3	4	5	6	7	8
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ATTENZIONE:

QUANDO SONO PRESENTI LE BATTERIE

- 1- SI POSSONO AVERE COMPONENTI IN TENSIONE A VALLE DELL'INTERRUTTORE GENERALE ANCHE QUANDO QUESTO E' APERTO (130V)
- 2-PER TOGLIERE LA TENSIONE SUL CIRCUITO DELLA POTENZA DEGLI AZIONAMENTI PASSO PASSO APRIRE ANCHE I FUSIBILI FU5 - FU6

E ATTENDERE 1 MINUTO PRIMA DI OPERARE

- 3-IL CIRCUITO DELLE BATTERIE RIMANE SEMPRE IN TENSIONE ANCHE CON I FUSIBILI FU5 - FU6 APERTI (130V)
- 4-LE BATTERIE DEVONO ESSERE STATE CARICATE DA ALMENO 24 ORE PRIMA DI ESSERE OPERATIVE
- 5-LA DURATA MASSIMA DI FUNZIONAMENTO DELLA MACCHINA SENZA ALIMENTAZIONE DI RETE E' 1 MINUTO
- 6-DOPO 4 ANNI LE BATTERIE DEVONO ESSERE SOSTITUITE

WARNING:

WHEN BATTERIES ARE USED

1- THERE MAY BE POWERED COMPONENTS DOWNSTREAM FROM THE MAIN SWITCH EVEN IF IT IS OPEN (130V)


2-TO DISCONNECT THE VOLTAGE ON THE POWER CIRCUIT OF THE STEP DRIVE UNITS, ALSO OPEN FU5 - FU6 FUSES AND WAIT 1 MINUTE BEFORE OPERATING

3-THE BATTERIES CIRCUIT REMAINS ALWAYS POWERED EVEN IF FU5 - FU6 FUSES

4-BATTERIES MUST BE CHARGED FOR AT LEAST 24 HOURS BEFORE THEY CAN OPERATE

5-THE MAXIMUM MACHINE OPERATING DURATION WITH NO MAINS POWER SUPPLY IS 1 MINUTE

6-BATTERIES MUST BE REPLACED AFTER 4 YEARS

					Project : STD SYNTHESIS+S5 NO CE			SHEET	
					Customer : CORSO CERAME			001	
					Title : AVVERTENZE			NEXT	
					C/O : 1525/2016			002	
					Layout : IMP285330.13				
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI			Check : BALESTRAZZI	
					nr. line : L1-L2				
					nr. drawing : 011-0461525				
					Order : 0461525				
					Date : 04/10/2018				

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SHEET	TITLE	GROUP
000	COPERTINA	1 INDICE
001	AVVERTENZE	1 INDICE
002	INDICE FOGLI	1 INDICE
003	INDICE FOGLI	1 INDICE
004	INDICE FOGLI	1 INDICE
005	INDICE FOGLI	1 INDICE
006	RIEPILOGO CAN OPEN QUADRO	2 QUADRO
007	RIEPILOGO CAN OPEN PEDANA LINEA	2 QUADRO
008	RIEPILOGO CAN OPEN PEDANA CPK	2 QUADRO
009	ALIMENTAZIONE GENERALE	2 QUADRO
010	ALIMENTAZIONE GENERALE	2 QUADRO
011	ALIMENTATORI	2 QUADRO
012	ALIMENTATORI	2 QUADRO
013	TRAINO USCITA CPK	2 QUADRO
014	TRAINO GIRAPIASTRELLE	2 QUADRO
015	GIRAPIASTRELLE 1	2 QUADRO
016	GIRAPIASTRELLE 2	2 QUADRO
017	TRAINO 5 BANCO	2 QUADRO
018	TRAINO 6	2 QUADRO
019	TRAINO 7	2 QUADRO
020	TRAINO 8	2 QUADRO
021	TRAINO 9	2 QUADRO
022	TRAINO 10	2 QUADRO
023	TRAINO 11	2 QUADRO
024	INTERPOSER	2 QUADRO

SHEET	TITLE	GROUP
025	INSERIMENTO AUSILIARI	2 QUADRO
026	EMERGENZA GENERALE	2 QUADRO
027	BARRIERE LINEA	2 QUADRO
028	EMERGENZA GENERALE	2 QUADRO
029	FUNE TRAINI A MONTE	2 QUADRO
032	TRAINI A MONTE	2 QUADRO
033	FOGLIO LIBERO	2 QUADRO
034	SEGNALAZIONI LUMINOSE	2 QUADRO
035	ALIMENTAZIONI CAN OPEN	2 QUADRO
036	NODO 1 MOD. 0 IN	2 QUADRO
037	NODO 1 MOD. 1 IN	2 QUADRO
038	NODO 1 MOD. 2 IN	2 QUADRO
039	NODO 1 MOD. 3 IN	2 QUADRO
039.1	NODO 1 MOD. 4 IN	2 QUADRO
040	NODO 1 MOD. 5 IN	2 QUADRO
041	NODO 1 MOD. 0 OUT	2 QUADRO
042	NODO 1 MOD.1 OUT	2 QUADRO
043	NODO 1 MOD.2 OUT	2 QUADRO
044	FOGLIO LIBERO	2 QUADRO
045	LINEE SERIALI	2 QUADRO
046	LINEA SERIALE 3TIMBRA	2 QUADRO
047	COLLEGAMENTO TERMINALE	2 QUADRO
048	FOGLIO LIBERO	2 QUADRO
049	SEGNALI A CANALA DI INGRESSO	3 PEDANA LINEA
050	SEGNALI A CANALA DI INGRESSO	3 PEDANA LINEA

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SHEET	TITLE	GROUP
051	SEGNALI A CANALA DI INGRESSO	3 PEDANA LINEA
052	FOGLIO LIBERO	3 PEDANA LINEA
053	SERIALI DRIVER	3 PEDANA LINEA
054	POTENZA IMPILATORI 1-10A	3 PEDANA LINEA
055	COMANDI IMPILATORI 1-10A	3 PEDANA LINEA
056	POTENZA IMPILATORI DOPPI	3 PEDANA LINEA
057	COMANDI IMPILATORI DOPPI	3 PEDANA LINEA
058	SMISTAMENTO - TRAINO INGRESSO	3 PEDANA LINEA
059	SMISTAMENTO	3 PEDANA LINEA
060	TRAINO INGRESSO	3 PEDANA LINEA
061	TRASLATORE - SEZIONATORE	3 PEDANA LINEA
062	TRASLATORE	3 PEDANA LINEA
063	SEZIONATORE	3 PEDANA LINEA
064	RULLI - REGOLAZIONE PROFONDITA'	3 PEDANA LINEA
065	RULLI	3 PEDANA LINEA
066	REGOLAZIONE PROFONDITA'	3 PEDANA LINEA
067	REGOLAZIONE LARGHEZZA	3 PEDANA LINEA
068	REGOLAZIONE LARGHEZZA	3 PEDANA LINEA
069	VENTOSE - SPINTORE	3 PEDANA LINEA
070	VENTOSE - SPINTORE	3 PEDANA LINEA
071	ALIMENTAZIONI CAN BUS	3 PEDANA LINEA
072	NODO 2 MOD.0 IN	3 PEDANA LINEA
073	NODO 2 MOD.1 IN	3 PEDANA LINEA
074	NODO 2 MOD.2 IN	3 PEDANA LINEA
075	NODO 2 MOD.3 IN	3 PEDANA LINEA

SHEET	TITLE	GROUP
076	NODO 2 MOD.4 IN	3 PEDANA LINEA
077	NODO 2 MOD.5 IN	3 PEDANA LINEA
078	NODO 2 MOD.6 IN	3 PEDANA LINEA
079	NODO 2 MOD 7 IN	3 PEDANA LINEA
080	NODO 2 MOD.8 IN	3 PEDANA LINEA
081	NODO 2 MOD.9 IN	3 PEDANA LINEA
081.1	NODO 2 MOD.10 IN	3 PEDANA LINEA
081.2	NODO 2 MOD.11 IN	3 PEDANA LINEA
082	NODO 2 MOD.0 OUT	3 PEDANA LINEA
083	NODO 2 MOD.0 OUT	3 PEDANA LINEA
084	NODO 2 MOD.1 OUT	3 PEDANA LINEA
085	NODO 2 MOD.1 OUT	3 PEDANA LINEA
086	NODO 2 MOD.2 OUT	3 PEDANA LINEA
087	NODO 2 MOD.3 OUT	3 PEDANA LINEA
088	NODO 2 MOD.4 OUT	3 PEDANA LINEA
089	FOGLIO LIBERO	3 PEDANA LINEA
090	SEGNALI A CHECK	3 PEDANA LINEA
091	FOTOCELLULE BARRIERA DESTRA	3 PEDANA LINEA
092	FOTOCELLULE BARRIERA SINISTRA	3 PEDANA LINEA
093	PULSANTIERE RICHIESTE DI INGRESSO	3 PEDANA LINEA
094	SCATOLA SEZIONATORE X	3 PEDANA LINEA
095	SCATOLA SEZIONATORE Y	3 PEDANA LINEA
096	POTENZA INCERATORE	3 PEDANA LINEA
097	COMANDI INCERATORE	3 PEDANA LINEA
098	FOGLIO LIBERO	3 PEDANA LINEA

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SHEET	TITLE	GROUP
099	FORATURA DELLA CANALA CPK S5	4 CANALA S5
100	DISPOSIZIONE DELLA CANALA CPK S5	4 CANALA S5
101	DISPOSIZIONE DELLA CANALA CPK S5	4 CANALA S5
102	ALIMENTAZIONI MOTORI CPK	4 CANALA S5
103	MOTORE INTERPOSER	4 CANALA S5
104	EMERGENZA E SICUREZZE CPK	4 CANALA S5
105	COLLEGAMENTO SENSORI SPINTORE/VENTOSE	4 CANALA S5
106	COLLEGAMENTO MODULO PRINCIPALE CAN-BUS	4 CANALA S5
107	ALIMENTAZIONE SEPARATORI CAN-BUS	4 CANALA S5
108	NODO 3 MOD. 0 IN	4 CANALA S5
109	NODO 3 MOD. 1 IN	4 CANALA S5
110	NODO 3 MOD. 2 IN	4 CANALA S5
111	NODO 3 MOD. 3 IN	4 CANALA S5
112	NODO 3 MOD. 4 IN	4 CANALA S5
113	NODO 3 MOD. 0 OUT	4 CANALA S5
114	NODO 3 MOD. 1 OUT	4 CANALA S5
115	NODO 3 MOD. 2 OUT	4 CANALA S5
116	NODO 3 MOD. 3 OUT	4 CANALA S5
117	CONSENSI VASCA COLLA	4 CANALA S5
118	EMERGENZA CPK	4 CANALA S5
119	SERIALE 3TIMBRA	4 CANALA S5
120	SCATOLA 3TIMBRA	4 CANALA S5
121	SCATOLA 3TIMBRA TESTE DI STAMPA	4 CANALA S5
122	MICRO EMERGENZA E VENTOLE	4 CANALA S5
123	MICRO EMERGENZA E VENTOLE	4 CANALA S5

SHEET	TITLE	GROUP
137	FORATURA CANALA NEWCHECK	5 CANALE
138	FORATURA CANALA LUNGA ADVANCHECK	5 CANALE
139	CANALA INGRESSO POTENZA	5 CANALE
140	CANALA INGRESSO POTENZA	5 CANALE
141	FOGLIO LBERO	5 CANALE
142	MOTORI TRAINO CHECK	5 CANALE
143	SENSORI ANTICOLLISIONE	5 CANALE
144	CANALA INGRESSO COMANDI	5 CANALE
145	CANALA INGRESSO COMANDI	5 CANALE
146	CANALA INGRESSO COMANDI	5 CANALE
147	CANALA INGRESSO COMANDI	5 CANALE
148	CENTRATORE - RADDRIZZATORE	5 CANALE
149	FORATURA CANALA BANCO	5 CANALE
150	POTENZA GIRELLO	5 CANALE
151	POTENZA BANCO	5 CANALE
152	MOTORI A MONTE	5 CANALE
153	MOTORI A MONTE	5 CANALE
154	FOGLIO LIBERO	5 CANALE
155	CANALA BANCO COMANDI	5 CANALE
156	CANALA BANCO COMANDI	5 CANALE
157	MICRO FUNE	5 CANALE
158	PULSANTIERA FRONTE QUADRO	6 PULSANTIERA
159	PULSANTIERE SU LINEA	6 PULSANTIERA
160	PULSANTIERE SU BANCO	6 PULSANTIERA
161	PULSANTIERA SU CANALA INGRESSO	6 PULSANTIERA

(036-2)	-NODO1-MOD0-IN		
	A	EMERGENZA LINEA	EMERGENCY RESTORED 01
	B	EMERGENZA CPK	EMERGENCY RESTORED 02
	C	MARCIA SMISTAMENTO	SW START SMISTAMENTO
	D	ARRESTO SMISTAMENTO	SW START SMISTAMENTO
(037-2)	-NODO1-MOD1-IN		
	A	MARCIA TRASLATORE	SW START TRASLATORE
	B	ARRESTO TRASLATORE	SW START TRASLATORE
	C	RECUPERO CARTONE	SW RECUPERO CARTONE
	D	START CICLO CPK	SW INIZIO CICLO
(038-2)	-NODO1-MOD2-IN		
	A	MARCIA CPK	SW START STOP
	B	ARRESTO CPK	SW START STOP
	C	MARCIA BANCO	PULSANTE BANCO
	D	ARRESTO BANCO	PULSANTE BANCO
(039-2)	-NODO1-MOD3-IN		
	A	CONSENSO SCARICO	SCARICO MAN SU SEZION
	B	SMISTAMENTO INDIETRO	SMISTAMENTO INDIETRO
	C	EMERGENZA MODULO SERIALI MONTE	EMERGENCY RESTORE 4
	D	EMERGENZA MODULO SERIALI CPK	EMERGENCY RESTORE 6
(039.1-2)	-NODO1-MOD4-IN		
	A	EMERGENZA LINEA PER COMUNI PULSANTI	MARCIA INGRESSO VIETATO 1
	B	RICHIESTA INGRESSO SYNTHESIS	MARCIA INGRESSO VIETATO 1
	C	EMERGENZA CPK PER COMUNI PULSANTI	MARCIA INGRESSO VIETATO 2
	D	RICHIESTA INGRESSO CPK	MARCIA INGRESSO VIETATO 2
(040-2)	-NODO1-MOD5-IN		
	A	FINE PRODUZIONE	FINE PRODUZIONE
	B	ALIMENTAZIONE INGRESSI	
	C	ALIMENTAZIONE USCITE	
	D	FAULT INVERTER TRAINO VALLE 1	
(040.1-2)	-NODO1-MOD6-IN		
	A	FAULT INVERTER TRAINO VALLE 2	
	B	EMERGENZA TRAINI A VALLE	
	C	MARCIA TRAINI A VALLE	
	D		

(041-3)

-NODO1-MOD0-OUT		
1	EMERGENZA LINEA ABILITATA	EMERGENCY RESTORE 1
2	EMERGENZA CPK ABILITATA	EMERGENCY RESTORE 2
3	INGRESSO POSSIBILE LINEA	CONSENSO INGRESSO BARRIERE
4	INGRESSO POSSIBILE CPK	CONSENSO ING BARRIERE CPK
5	MARCIA LINEA	SW START SMISTAMENTO
6	MARCIA BANCO	SW PULSANTE BANCO
7	TR OUT CPK	TRAINO USCITA
8	CONSENSO A MONTE	CONSENSOA MONTE

(042-2)

-NODO1-MOD1-OUT		
1	ALLARME	LAMPADA BLU ALLARME
2	INSERIMENTO CARTELLINO	
3	MODULO SERIALI ABILITATO	EMERGENCY RESTORE 04
4	PRESATURAZIONE	PRESATURAZIONE
5	COMUNE PULSANTI PER LINEA	MARCIA INGRESSO VIETATO 1
6	COMUNE PULSANTI PER CPK	MARCIA INGRESSO VIETATO 2
7	INGRESSO POSSIBILE LINEA	INGRESSO POSSIBILE 1
8	INGRESSO VIETATO LINEA	INGRESSO POSSIBILE 1

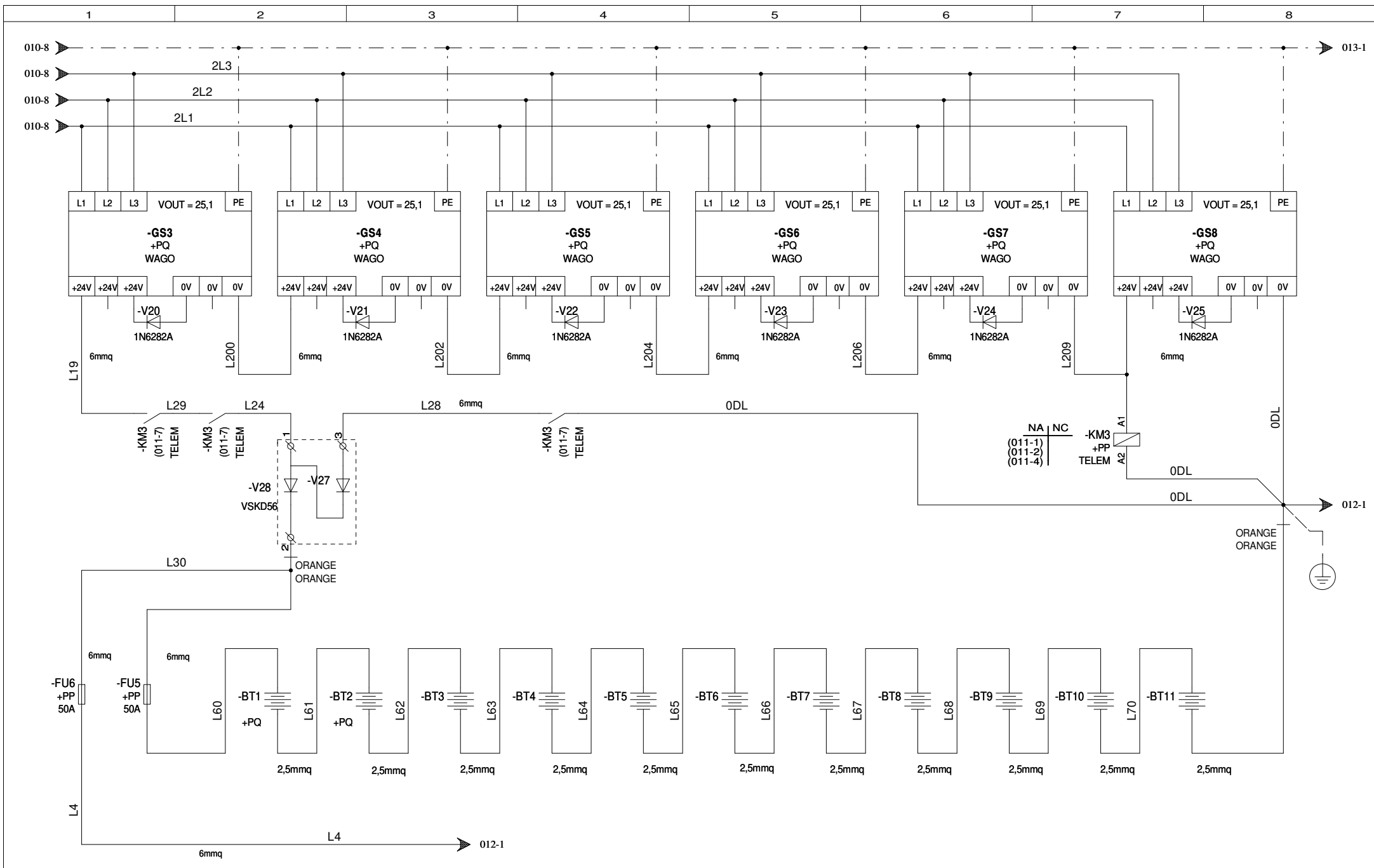
(043-3)


-NODO1-MOD2-OUT		
1	INGRESSO POSSIBILE CPK	INGRESSO POSSIBILE VALLE 2
2	INGRESSO VIETATO CPK	INGRESSO POSSIBILE VALLE 2
3	AVANTI TRAINO VALLE 1	
4	INDIETRO TRAINO VALLE 1	
5	AVANTI TRAINO VALLE 2	
6	INDIETRO TRAINO VALLE 2	
7	MARCIA TRAINI A VALLE	
8	ALLARME SONORO	

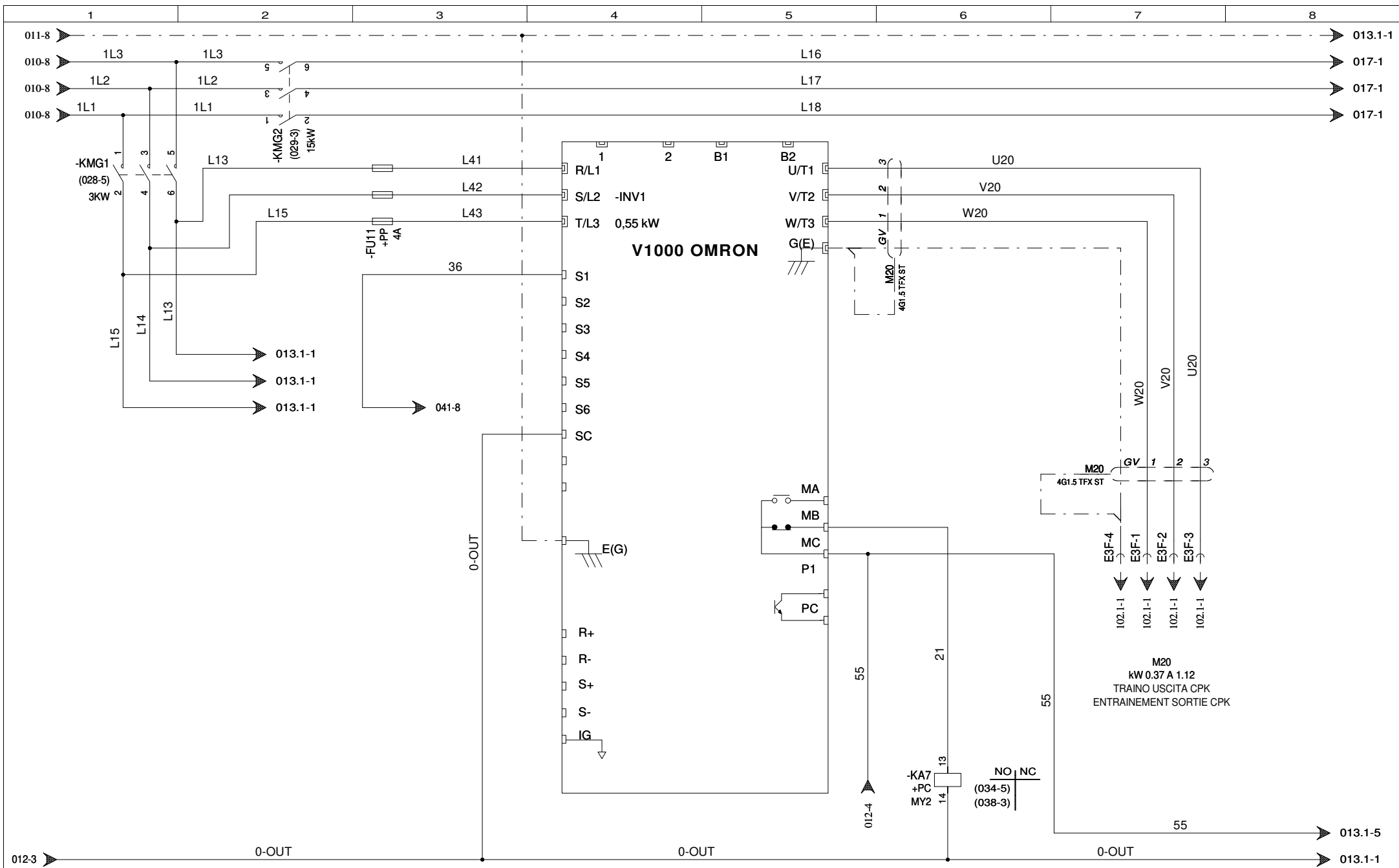
1		2		3		4		5		6		7		8							
-NODO2-MOD0-IN(072-2)						-NODO2-MOD8-IN(081-2)						-NODO2-MOD0-OUT(082-3)									
A		FOTOCELLULA DI RIFERIMENTO		FC RIFERIMENTO		A		SYNC SPINTORE		SYNC SPINTORE		1		EJECTION SCARTO/NEBULIZZAZIONE		ESPULSIONE SCA(083-2)					
B		UV SCAN		UV SCAN 1		B		SYNC VENTOSE		SYNC VENTOSE		2		EJECTION SCARTO/SPRUZZATURA		ESPULSIONE SCB					
C		ESPULSIONE SCARTO		FC ESPULSIONE SCARTO		C		FC STOP SMISTAMENTO		SW START SMISTAMENTO		3		EJECTION STACKER 1 (1A)		ESPULSIONE 1A					
D		ALTEZZA PILA		ALTEZZA PILA SEZIONATORE		D		USER ALLARM 1		USER ALLARM 1		4		EJECTION STACKER 1 (1B)		ESPULSIONE 1B					
-NODO2-MOD1-IN(073-2)						-NODO2-MOD9-IN(081.1-2)						5						EJECTION STACKER 2 (2A)		ESPULSIONE 2A	
A		D2-CS (DATO SOGLIA CALIBRO 2)		DATO SOGLIA CALIBRO 2		A		SENSORE LARGHEZZA MINIMA CHECK		FMT MIN CHECK		6						EJECTION STACKER 2 (2B)		ESPULSIONE 2B	
B		D1-CS (DATO SOGLIA CALIBRO 1)		DATO SOGLIA CALIBRO 1		B		SENSORE LARGHEZZA MASSIMACHECK 1		FMT MAX CHECK		7						EJECTION STACKER 3 (3A)		ESPULSIONE 3A	
C		D4-C (DATO CALIBRO 4)		DATO CALIBRO 4		C		SENSORE ANTICOLLISIONE		FMT MAX CHECK		8						EJECTION STACKER 3 (3B)		ESPULSIONE 3B	
D		D2-C (DATO CALIBRO 2)		DATO CALIBRO 2		D		MATTONELLA DOPPIA				-NODO2-MOD1-OUT(084-3)									
-NODO2-MOD2-IN(074-2)												1		ESPULSIONE IMPILATORE 4 (4A)		ESPULSIONE 4A(085-2)					
A		D1-C (DATO CALIBRO 1)		DATO CALIBRO 1								2		ESPULSIONE IMPILATORE 4 (4B)		ESPULSIONE 4B					
B		D4-P (DATO PLANAR)		DATO 4 PLANAR								3		ESPULSIONE IMPILATORE 5 (5A)		ESPULSIONE 5A					
C		D2-P (DATO PLANAR)		DATO 2 PLANAR								4		ESPULSIONE IMPILATORE 5 (5B)		ESPULSIONE 5B					
D		D1-P (DATO PLANAR)		DATO 1 PLANAR								5		ESPULSIONE IMPILATORE 6 (6A)		ESPULSIONE 5A					
-NODO2-MOD3-IN(075-2)												6		ESPULSIONE IMPILATORE 6 (6B)		ESPULSIONE 5B					
A		SYNC PASSO TRASLATORE		SYNC PASSO TRASLATORE								7		ESPULSIONE IMPILATORE 7 (7A)		ESPULSIONE 6A					
B		SEZIONATORE APERTO		SEZIONATORE APERTO								8		ESPULSIONE IMPILATORE 7 (7B)		ESPULSIONE 6B					
C		ESPULSIONE IMPILATORE 1		FC ESPULSIONE 1								-NODO2-MOD2-OUT(086-3)									
D		PASSO IMPILATORE 1		FC PASSO IMPILATORE 1								1		SEZIONATORE APERTO		SEZIONATORE APERTO(087-2)					
-NODO2-MOD4-IN(076-2)												2		SEZIONATORE CHIUSO		SEZIONATORE CHIUSO					
A		ESPULSIONE IMPILATORE 2		FC ESPULSIONE 2								3		MANCANZA CARTONI MAGAZZINI 0		FCMAGFUSTELLA 0					
B		PASSO IMPILATORE 2		FC PASSO IMPILATORE 2								4		MANCANZA CARTONI MAGAZZINI 2		FCMAGFUSTELLA 1					
C		ESPULSIONE IMPILATORE 3		FC ESPULSIONE 3								5		ESPULSIONE IMPILATORE 8 (8A)		ESPULSIONE 8A					
D		PASSO IMPILATORE 3		FC PASSO IMPILATORE 3								6		ESPULSIONE IMPILATORE 8 (8B)		ESPULSIONE 8B					
-NODO2-MOD5-IN(077-2)												7		ESPULSIONE IMPILATORE 9 (8A)		ESPULSIONE 9A					
A		ESPULSIONE IMPILATORE 4		FC ESPULSIONE 4								8		ESPULSIONE IMPILATORE 9 (8B)		ESPULSIONE 9B					
B		PASSO IMPILATORE 4		FC PASSO IMPILATORE 4																	
C		ESPULSIONE IMPILATORE 5		FC ESPULSIONE 5																	
D		PASSO IMPILATORE 5		FC PASSO IMPILATORE 5																	
-NODO2-MOD6-IN(078-2)																					
A		ESPULSIONE IMPILATORE 6		FC ESPULSIONE 6																	
B		PASSO IMPILATORE 6		FC PASSO IMPILATORE 6																	
C		ESPULSIONE IMPILATORE 7		FC ESPULSIONE 7																	
D		PASSO IMPILATORE 7		FC PASSO IMPILATORE 7																	
-NODO2-MOD7-IN(079-2)																					
A		CAMBIO TONO		UV SCAN 2																	
B																					
C		ESPULSIONE IMPILATORE 8		FC ESPULSIONE 8																	
D		PASSO IMPILATORE 8		FC PASSO IMPILATORE 8																	
						<div>NUOVASIMA</div>		Project : STD SYNTHESIS+S5 NO CE								SHEET					
								Customer : CORSO CERAME				nr. line : L1-L2		007							
								Title : RIEPILOGO CAN OPEN PEDANA LINEA				nr. drawing : 011-0461525		NEXT							
								C/O : 1525/2016				Order : 0461525		008							
								Layout : IMP285330.13				Date : 04/10/2018									
REV.	DATE	SIGNATURE	UPDATE				Designer : BAGLIERI				Check : BALESTRAZZI										

(108-2)	-NODO3-MOD0-IN	
	A	PIATTELLO BASSO S PIATTELLO BASSO
	B	SICUREZZA TRASLATORE FC SICUREZZA TRASLATORE
	C	CONSENSO DA VALLE FC DATA OUT
	D	START STOP TRAINO VALLE 1
(109-2)	-NODO3-MOD1-IN	
	A	PIATTELLO ALTO PIATTELLO ALTO
	B	SQUADRAPILA CHIUSO SQUADRAPILA CHIUSO
	C	START STOP OUT CPK STRT STOP TRAINO USCITA
	D	ALLARME GRUPPO COLLA ALLARME COLLA
(110-2)	-NODO3-MOD2-IN	
	A	PRES PILA SU PIATTELLO SENZA CODICE PRESENZA PILA SENZA CODICE
	B	MANCANZA CARTONI MAGAZZINO 0 FCMAGFUSTELLA 0
	C	MANCANZA CARTONI MAGAZZINO 1 FCMAGFUSTELLA 1
	D	START STOP TRAINO VALLE 2
(111-2)	-NODO3-MOD3-IN	
	A	PRESENZA FUSTELLA SINISTRA CPK VUOTO O FC PRESENZA
	B	PRESENZA FUSTELLA DESTRA CPK VUOTO O FC PRESENZA
	C	CARRELLO ALTO SICUREZZA RULLI NON ALTI
	D	SQUADRAPILA CHIUSO DESTRO SQUADRAPILA CHIUSO
(112-2)	-NODO3-MOD4-IN	
	A	APERTURA FALDE SICUREZZA CHIUDI FALDE 1
	B	APERTURA FALDE SICUREZZA CHIUDI FALDE 1
	C	APERTURA FALDE SICUREZZA CHIUDI FALDE 2
	D	APERTURA FALDE SICUREZZA CHIUDI FALDE 2
(112.1-2)	-NODO3-MOD5-IN	
	A	MANCANZA CARTONI MAGAZZINO 2 FCMAGFUSTELLA 2
	B	
	C	
	D	

(113-2)	-NODO3-MOD0-OUT	
	1	PREMIFALDA DX PREMIFALDA DX
	2	PREMIFALDA SX PREMIFALDA SX
	3	RULLI CHIUSURA PACCO PREMIFALDA SUP INF
	4	PONTE CUSCINETTI SALITA GUIDE
	5	SQUADRAPILA APERTO SQUADRAPILA APERTO
	6	SQUADRAPILA CHIUSO SQUADRAPILA CHIUSO
	7	DISCESA ALZAPILA DISCESA PIATTELLO
	8	SALITA ALZAPILA SALITA PIATTELLO
(114-3)	-NODO3-MOD1-OUT	
	1	SOSTEGNO LISTELLI PIANALE EV 10X20
	2	COLLA DX EV SPRUZZATURA DX
	3	COLLA SX EX SPRUZZATURA SX
	4	PRELIEVO FUSTELLA VENTOSE AVANTI
	5	VUOTO VENTOSE DEPRESSIONE VENTOSE
	6	DISCESA CARTELLINO ESTRAZIONE CARTELLINO
	7	SVINCOLI DISABLE SQUADRATORI
	8	PIANALE PRESSORE
(115-3)	-NODO3-MOD2-OUT	
	1	DATO 1 OUT TIMBRATORE USCITA DATO 1
	2	DATO 2 OUT TIMBRATORE USCITA DATO 2
	3	DATO 4 OUT TIMBRATORE USCITA DATO 4
	4	DATO 8 OUT TIMBRATORE USCITA DATO 8
	5	STROBE OUT TIMBRATORE STROBE
	6	FINE PRODUZIONE T0CPK PILA INCOMPLETA
	7	TRAINO OUT IN MOVIMENTO TRAINO USCITA
	8	
(116-3)	-NODO3-MOD3-OUT	
	1	BIT 1 OUT BO 01 TRM
	2	BIT 2 OUT BO 02 TRM
	3	BIT 4 OUT BO 03 TRM
	4	BIT 8 OUT BO 04 TRM
	5	STROBE OUT STROBE TRM
	6	
	7	COLLA DX EV SPRUZZATURA DX
	8	COLLA SX EV SPRUZZATURA SX



					Project : STD SYNTHESIS+S5 NO CE		SHEET 011
					Customer : CORSO CERAME	nr. line : L1-L2	
					Title : ALIMENTATORI	nr. drawing : 011-0461525	NEXT 012
					C/O : 1525/2016	Order : 0461525	
					Layout : IMP285330.13	Date : 04/10/2018	
					Designer : BAGLIERI	Check : BALESTRAZZI	
REV.	DATE	SIGNATURE	UPDATE				

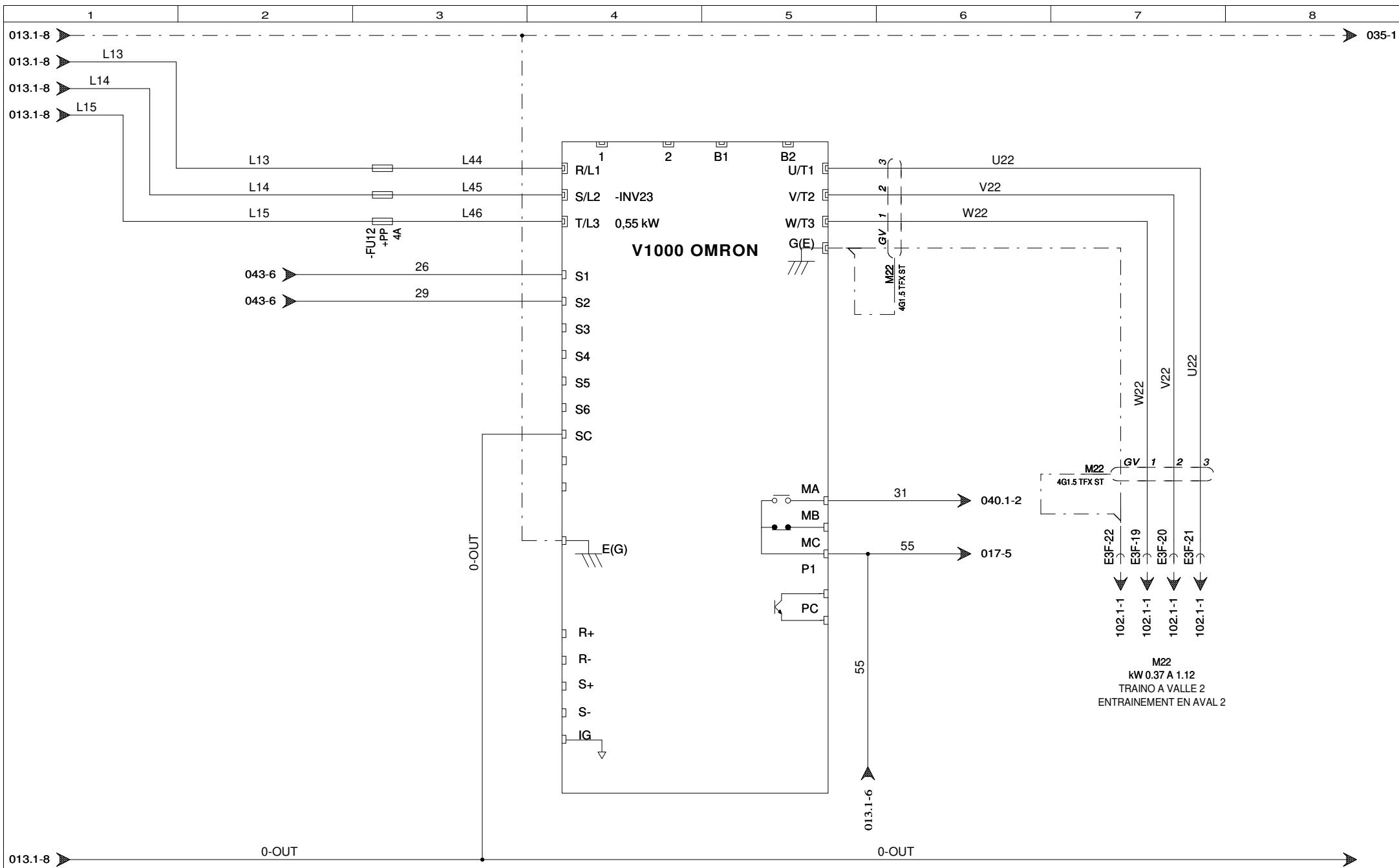


REV.	DATE	SIGNATURE	UPDATE



Project	STD SYNTHESIS+S5 NO CE		SHEET
Customer	CORSO CERAME		013
Title	TRAINO USCITA CPK		NEXT
C/O	1525/2016		013.1
Layout	IMP285330.13		
Designer	BAGLIERI		

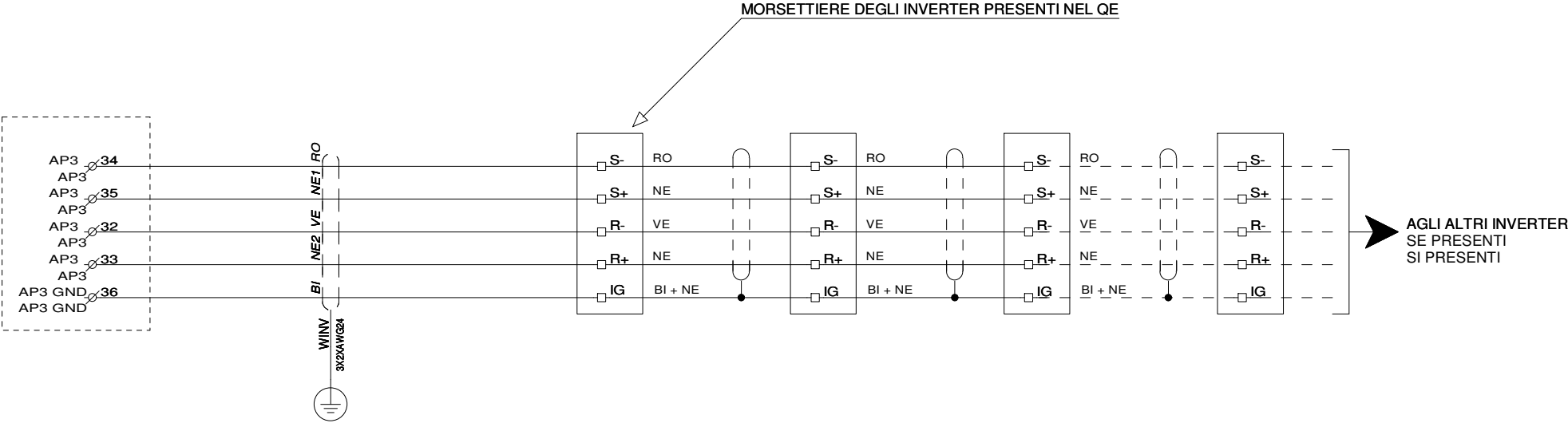
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nr. drawing	011-0461525
Order	0461525
Date	04/10/2018
Check	BALESTRAZZI

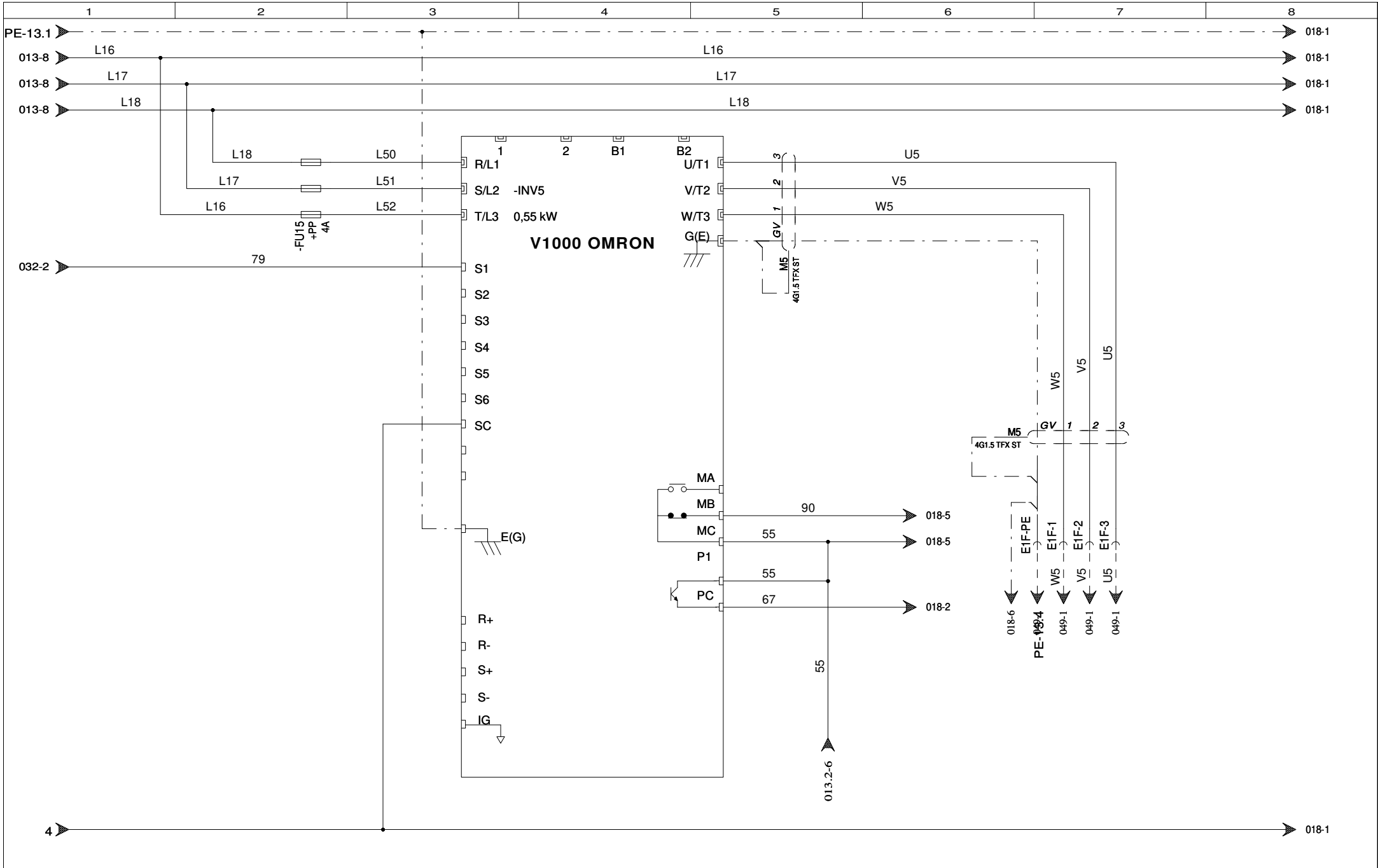


REV.	DATE	SIGNATURE	UPDATE



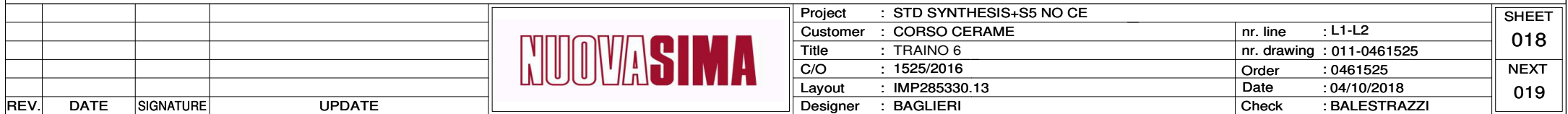
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Customer	: CORSO CERAME				
Title	: TRAINO A VALLE 2		nr. drawing	: 011-0461525	NEXT 013.3
C/O	: 1525/2016				
Layout	: IMP285330.13		Date	: 04/10/2018	
Designer	: BAGLIERI				
			Check	: BALESTRAZZI	






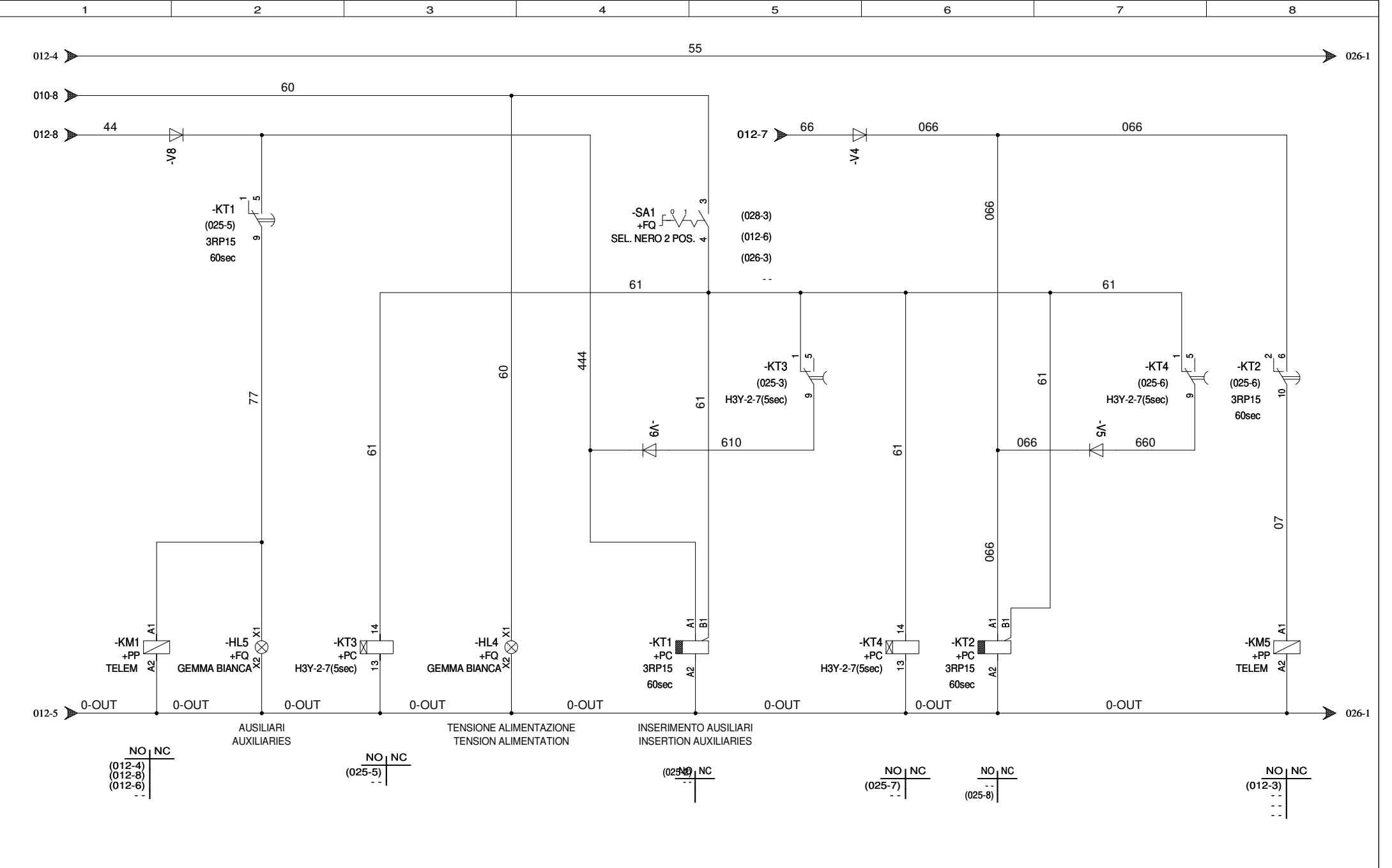
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				Customer : CORSO CERAME				017	
				Title : TRAINO 5 BANCO				NEXT	
				C/O : 1525/2016				018	
				Layout : IMP285330.13					
				Designer : BAGLIERI					
REV.	DATE	SIGNATURE	UPDATE						
				nr. line : L1-L2					
				nr. drawing : 011-0461525					
				Order : 0461525					
				Date : 04/10/2018					
				Check : BALESTRAZZI					





1	2	3	4	5	6	7	8

					Project : STD SYNTHESIS+S5 NO CE			<div>SHEET 019 NEXT 025</div>
					Customer : CORSO CERAME		nr. line : L1-L2	
					Title : FOGLIO LIBERO		nr. drawing : 011-0461525	
					C/O : 1525/2016		Order : 0461525	
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REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI	

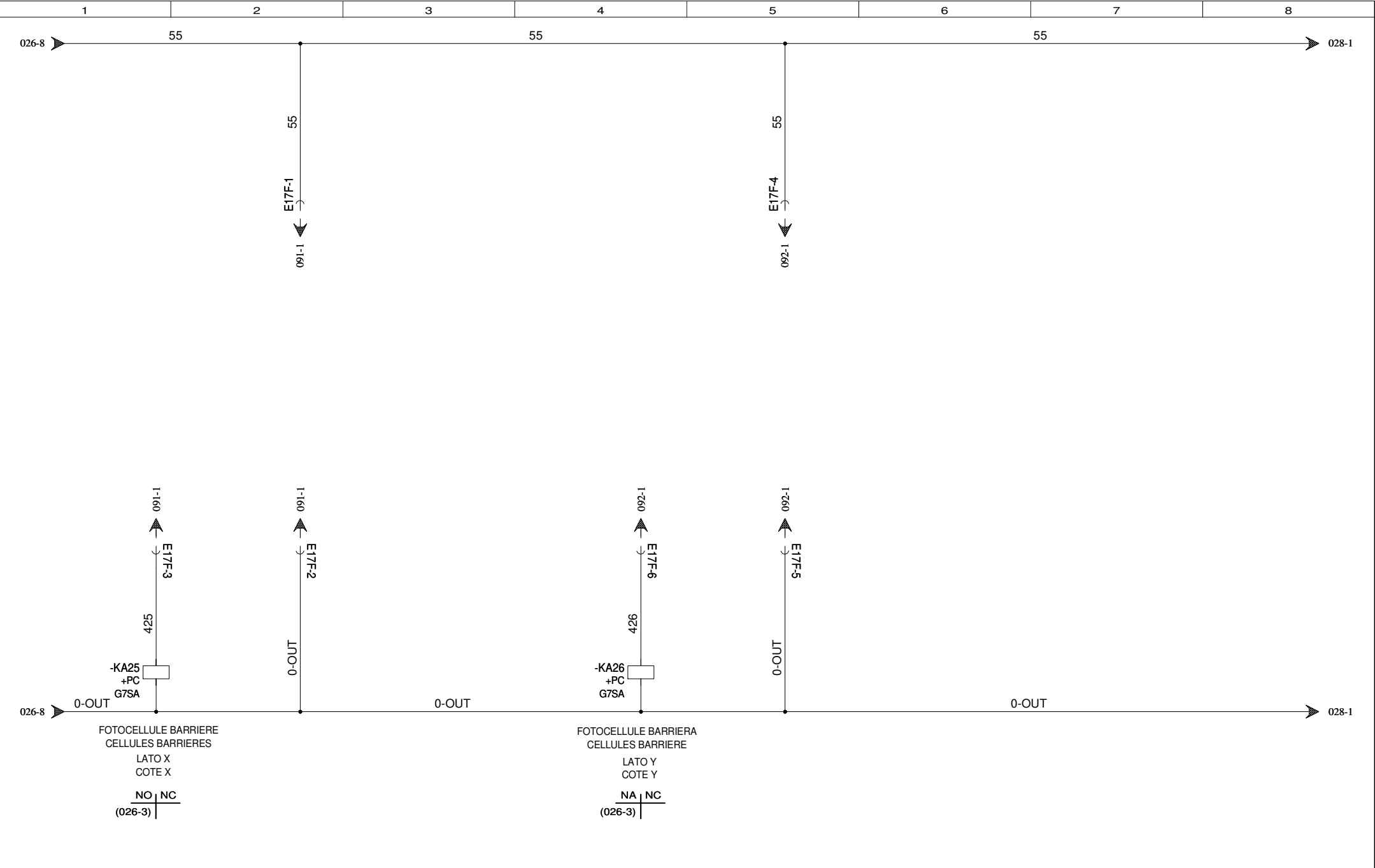


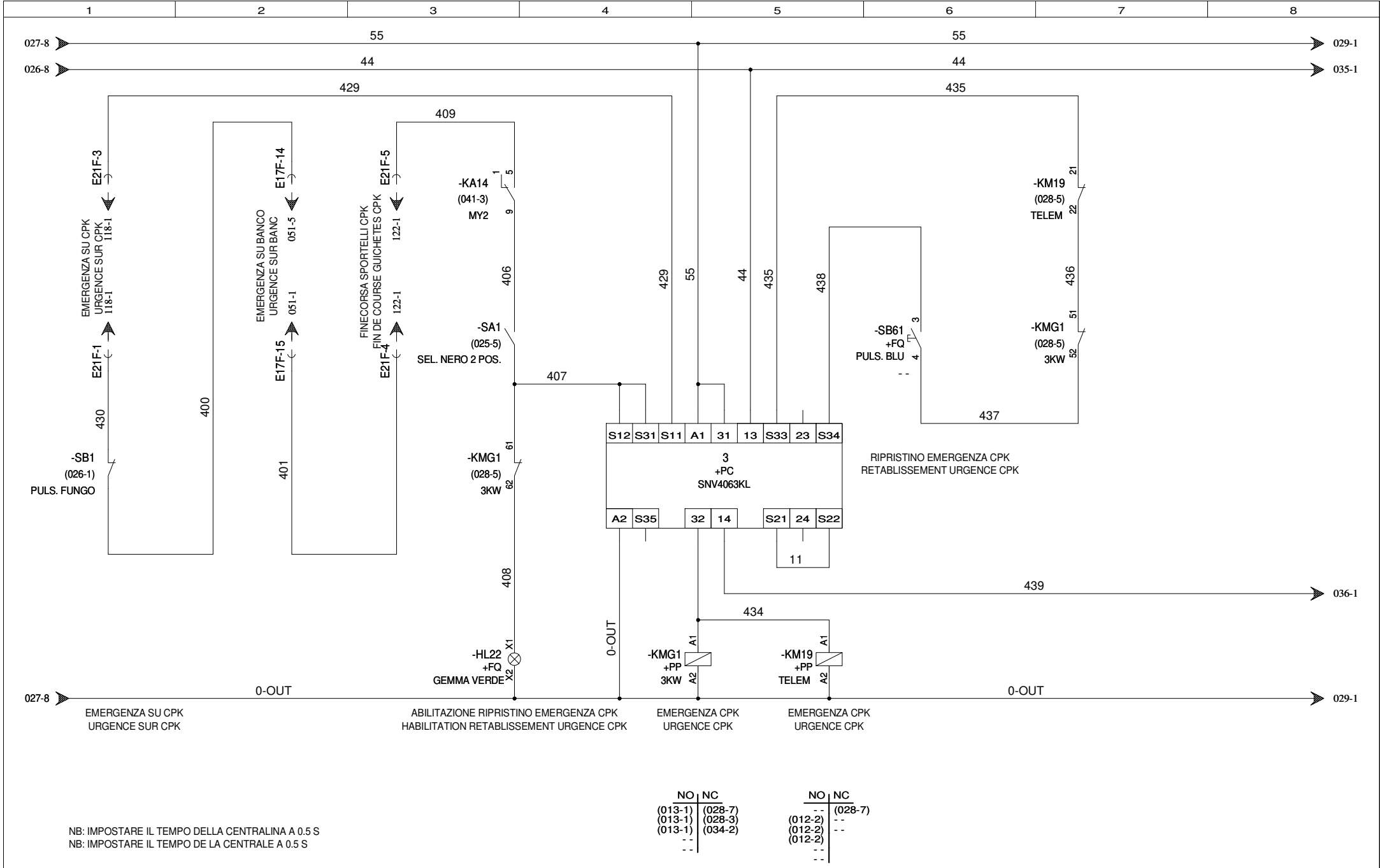
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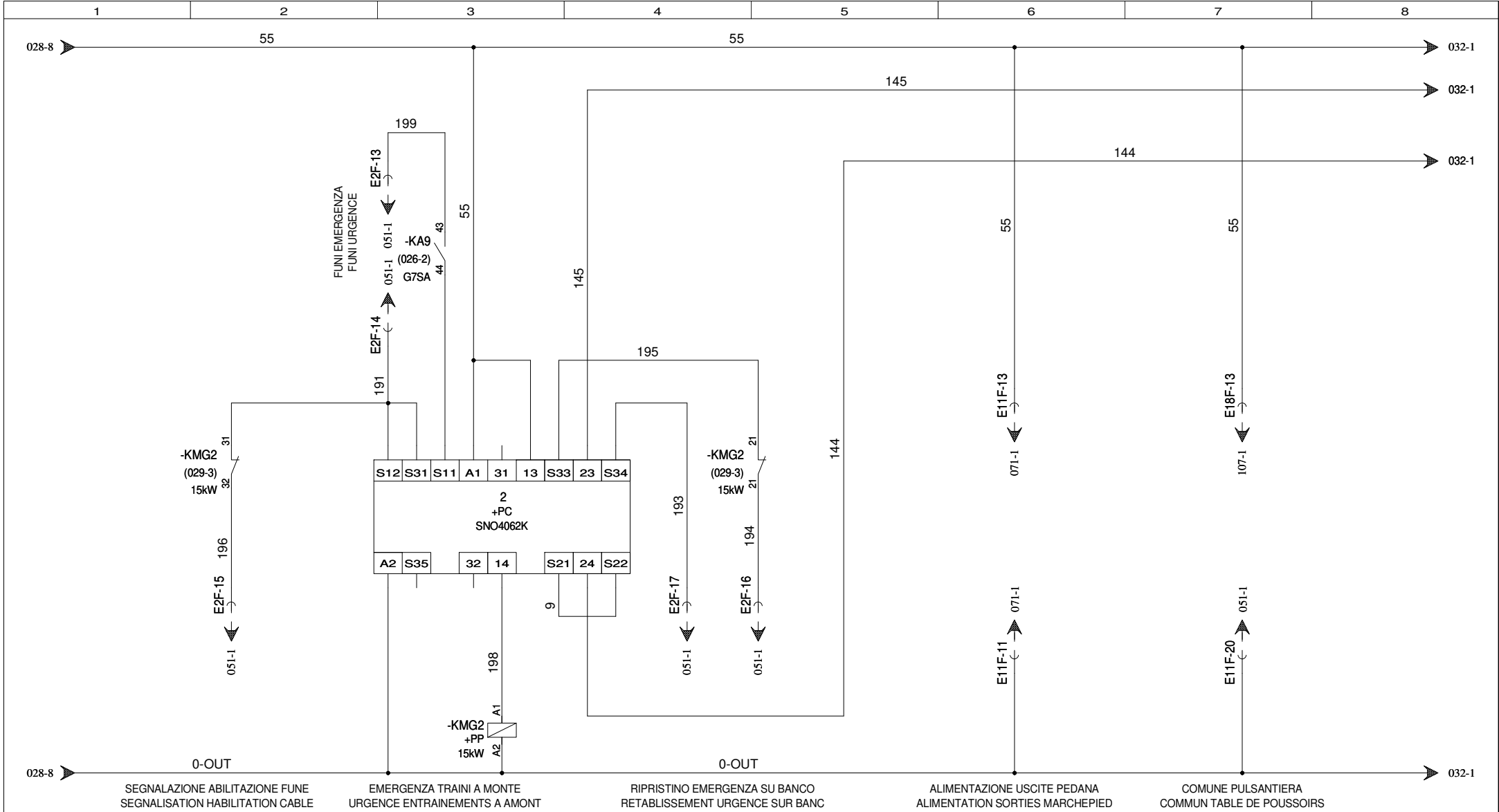
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Title	INSERIMENTO AUSILIARI		
C/O	1525/2016		
Layout	IMP285330.13		
Designer	BAGLIERI		
nr. line	L1-L2		
nr. drawing	011-0461525		
Order	0461525		
Date	04/10/2018		
Check	BALESTRAZZI		

SHEET
025
NEXT
026





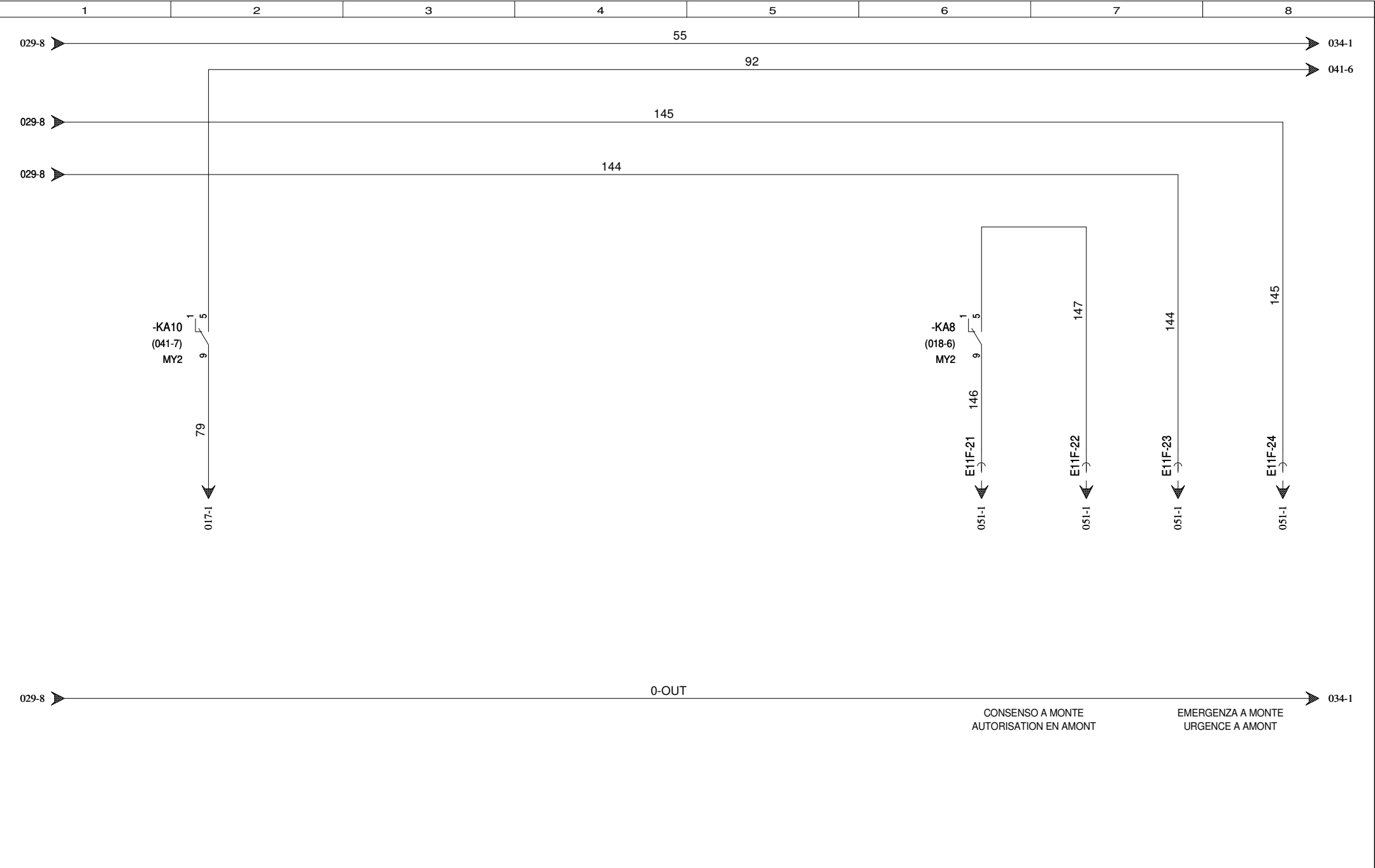
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					Title : EMERGENZA GENERALE	nr. drawing : 011-0461525	NEXT	
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REV.	DATE	SIGNATURE	UPDATE		Layout : IMP285330.13	Date : 04/10/2018		
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REV.	DATE	SIGNATURE	UPDATE

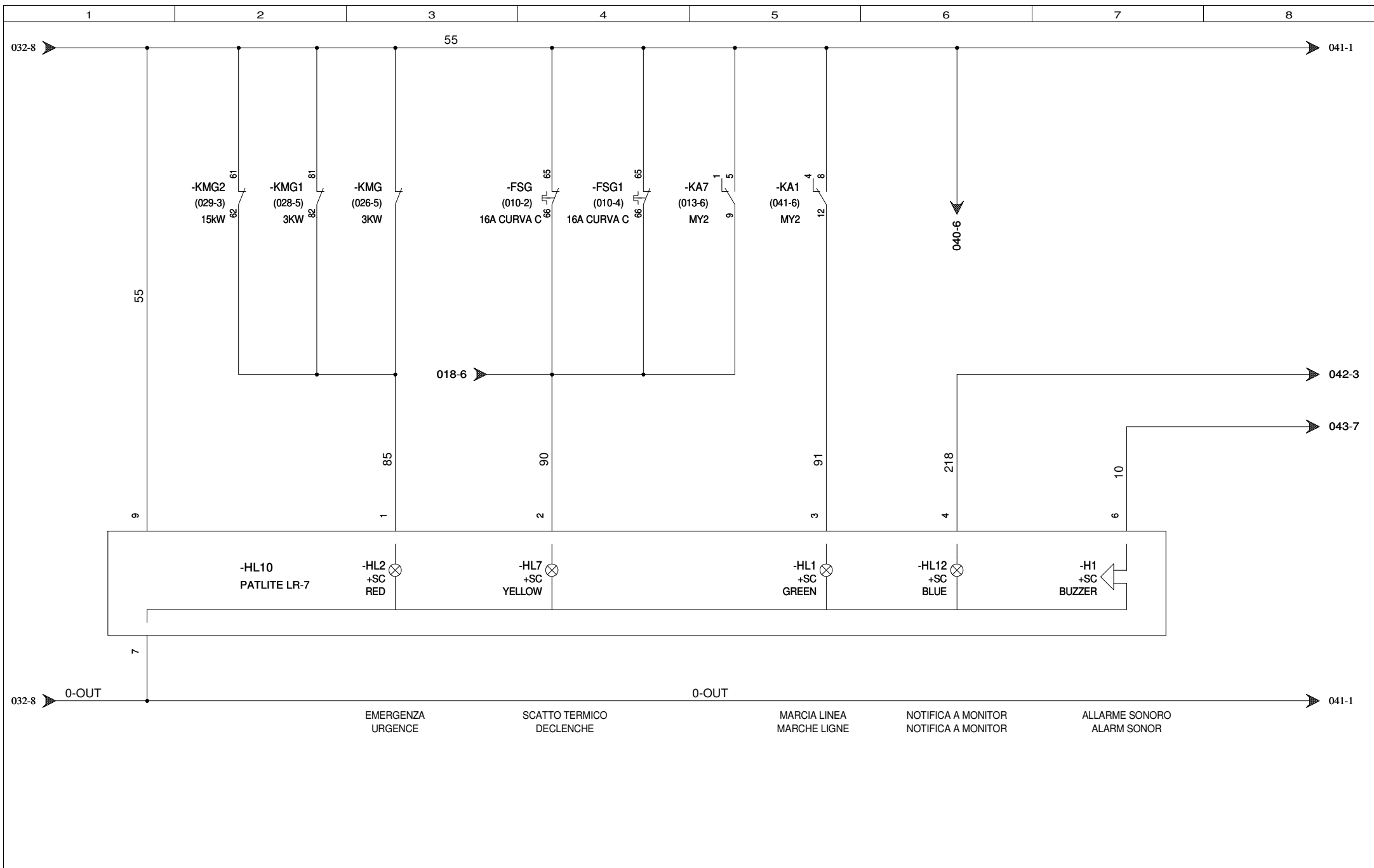


Project	STD SYNTHESIS+S5 NO CE		SHEET
Customer	CORSO CERAME	nr. line	L1-L2
Title	FUNE TRAINI A MONTE	nr. drawing	011-0461525
C/O	1525/2016	Order	0461525
Layout	IMP285330.13	Date	04/10/2018
Designer	BAGLIERI	Check	BALESTRAZZI
			NEXT
			032

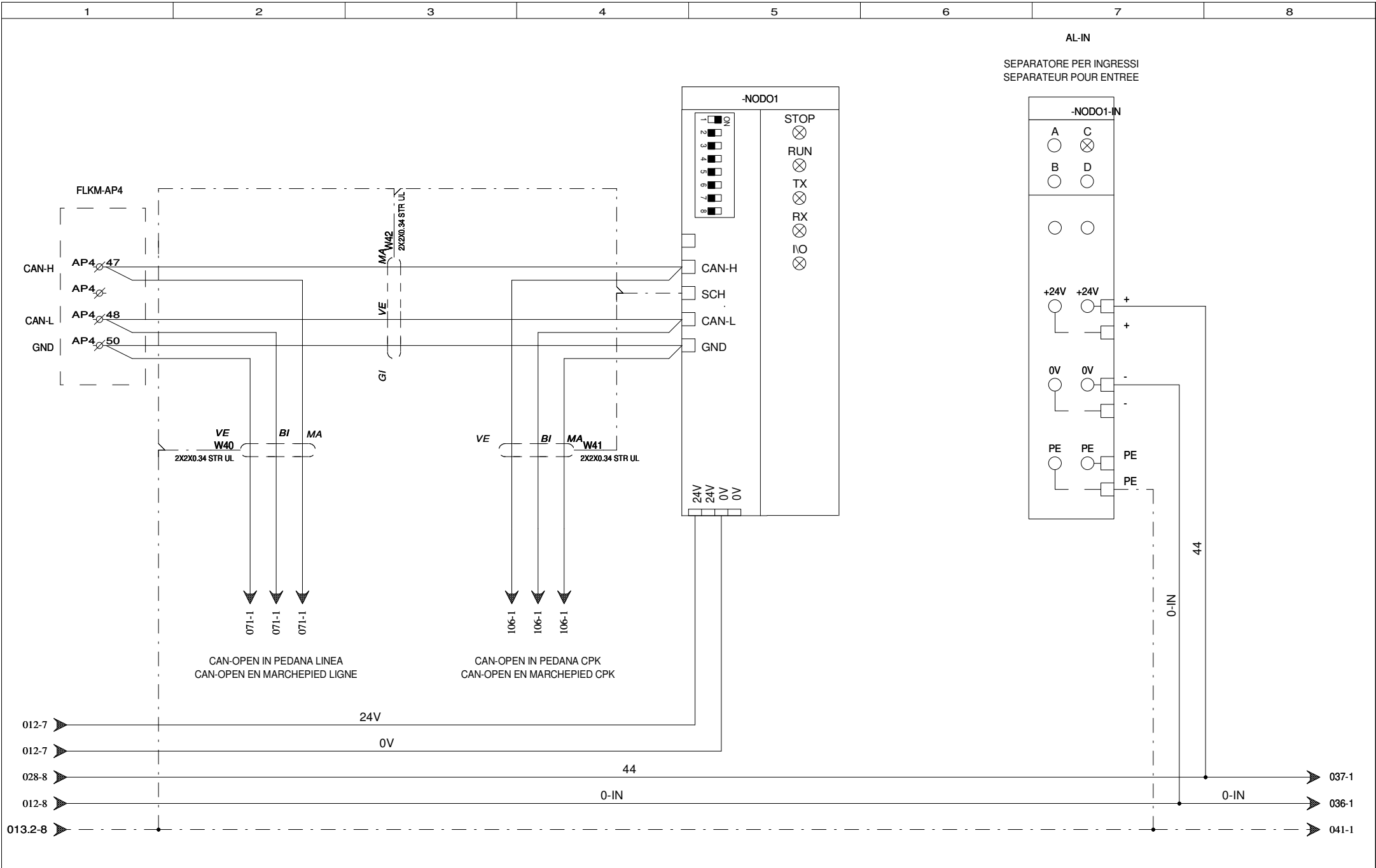


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					Project : STD SYNTHESIS+S5 NO CE				SHEET 033
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					Title : FOGLIO LIBERO		nr. drawing : 011-0461525		NEXT 034
					C/O : 1525/2016		Order : 0461525		
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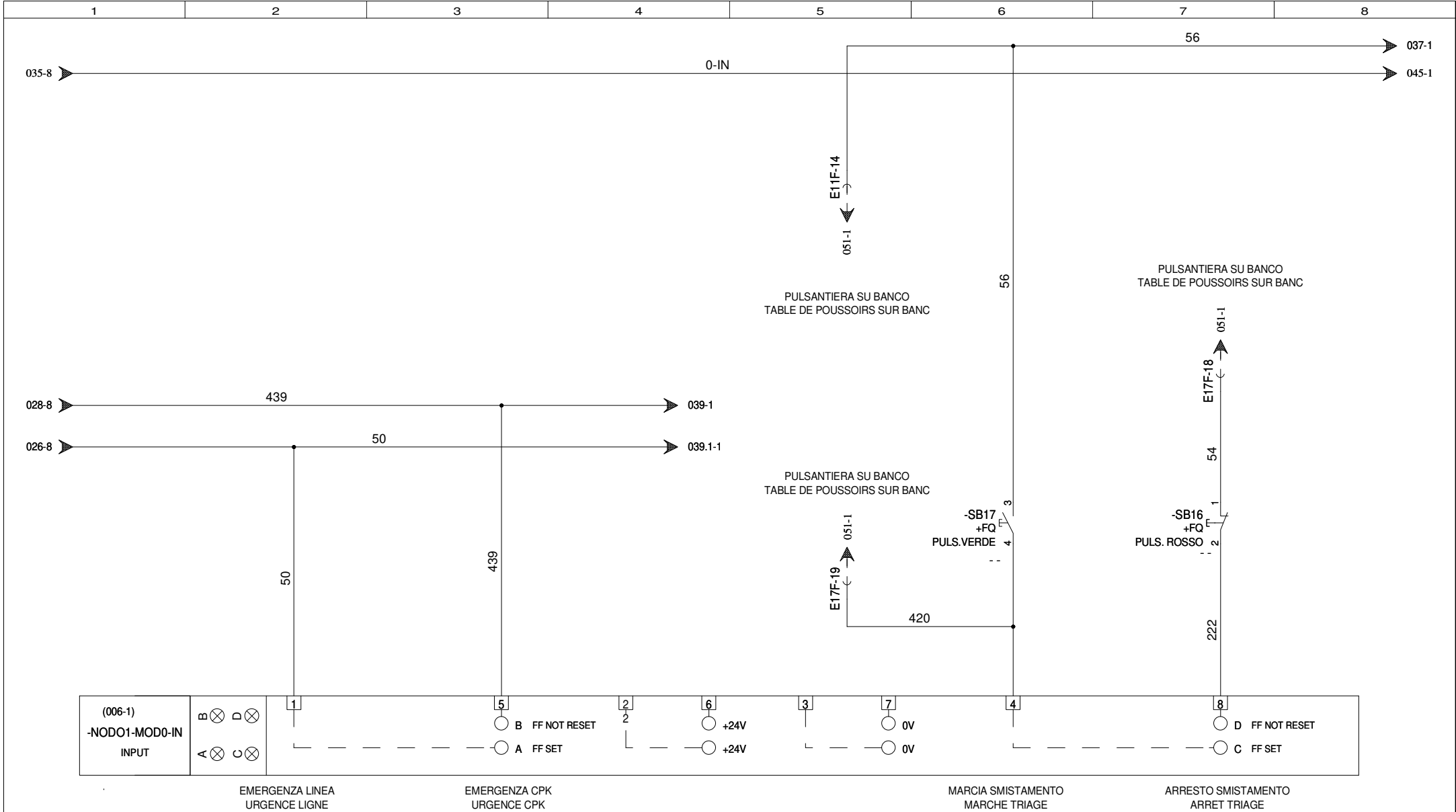


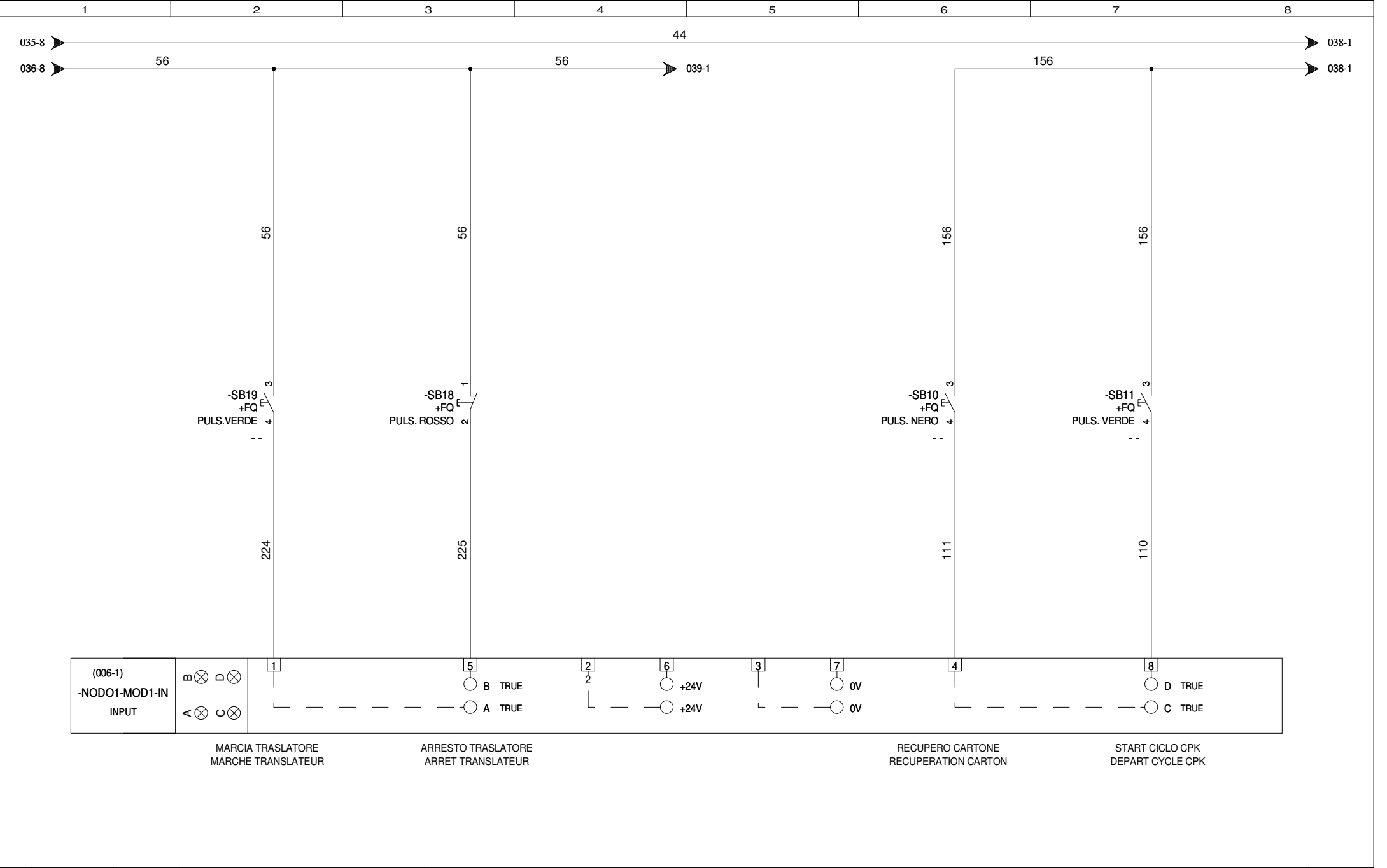
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					Customer : CORSO CERAME	nr. line : L1-L2	034	
					Title : SEGNALEAZIONI LUMINOSE	nr. drawing : 011-0461525	NEXT	
					C/O : 1525/2016	Order : 0461525	035	
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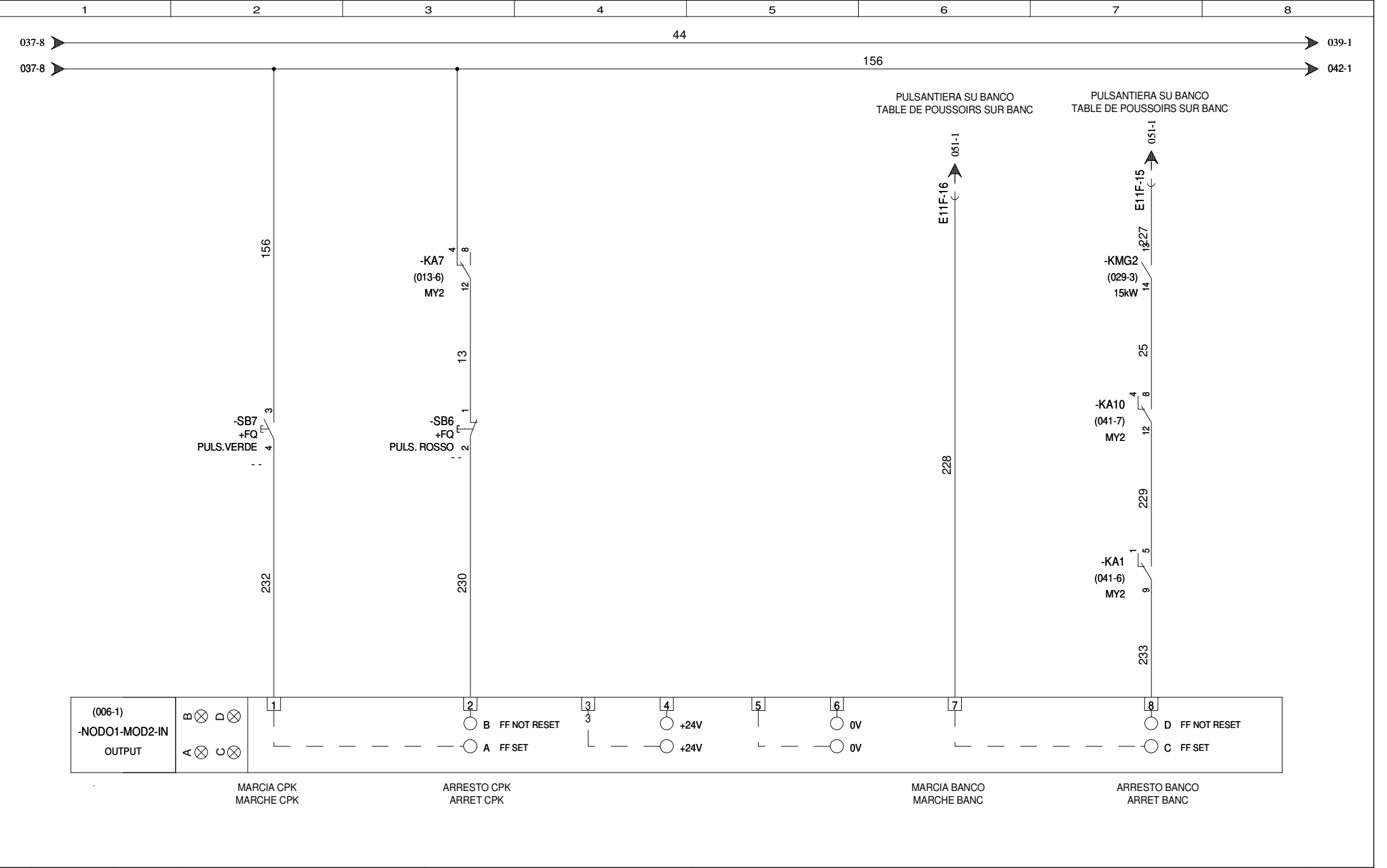


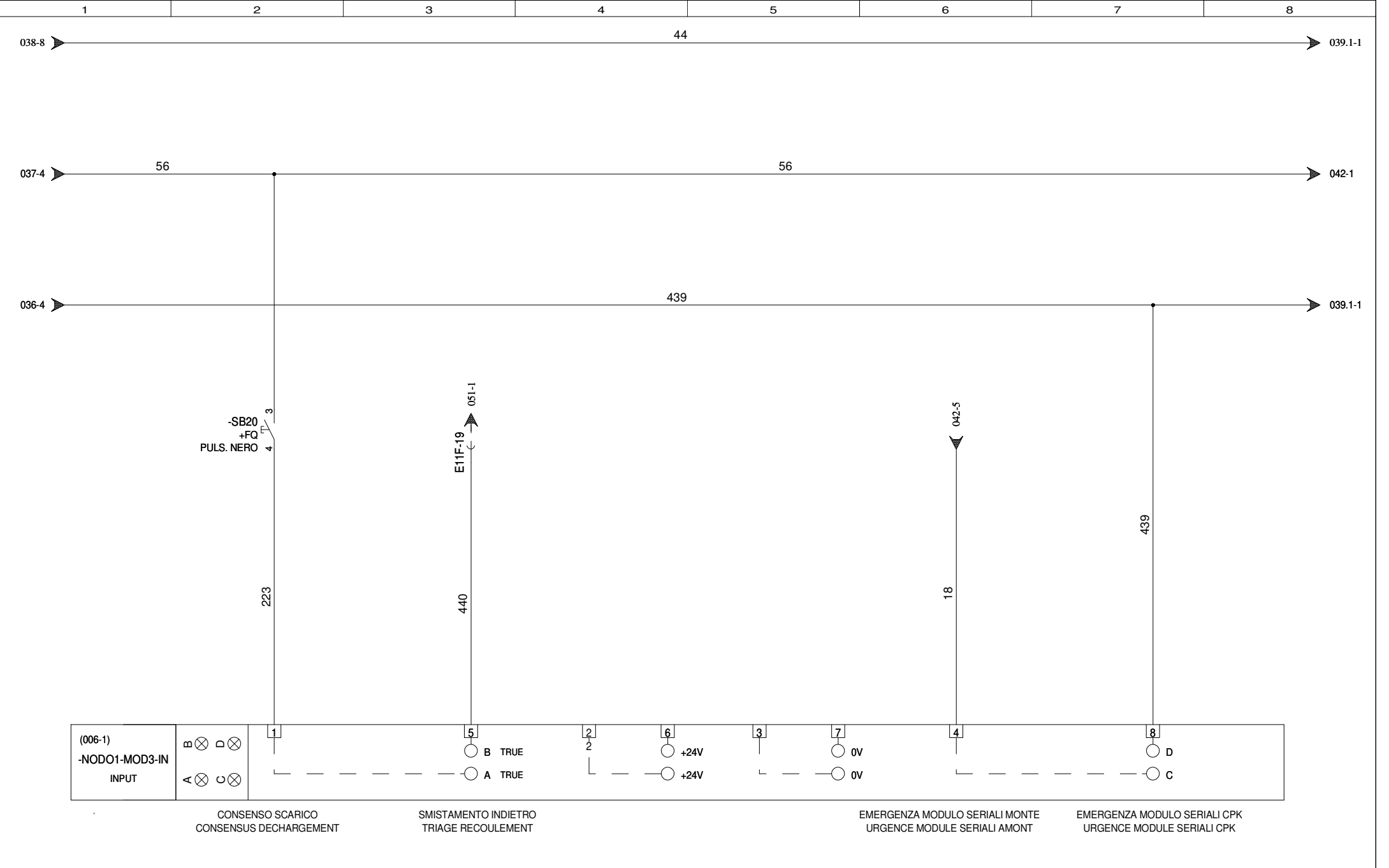
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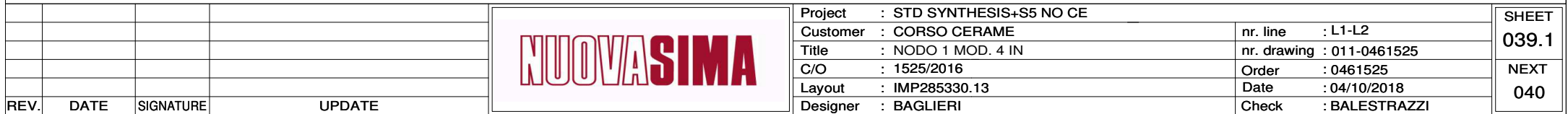


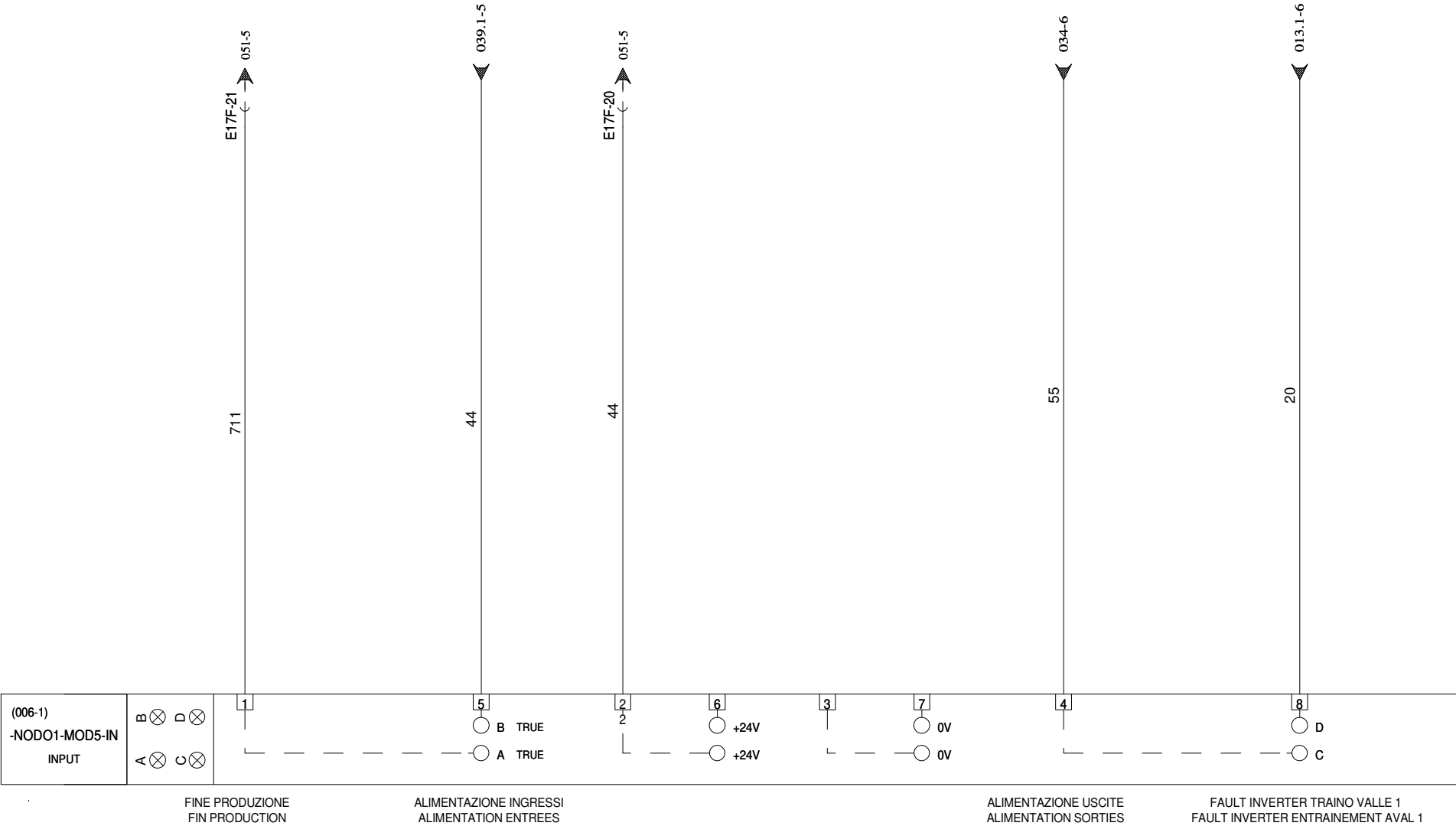


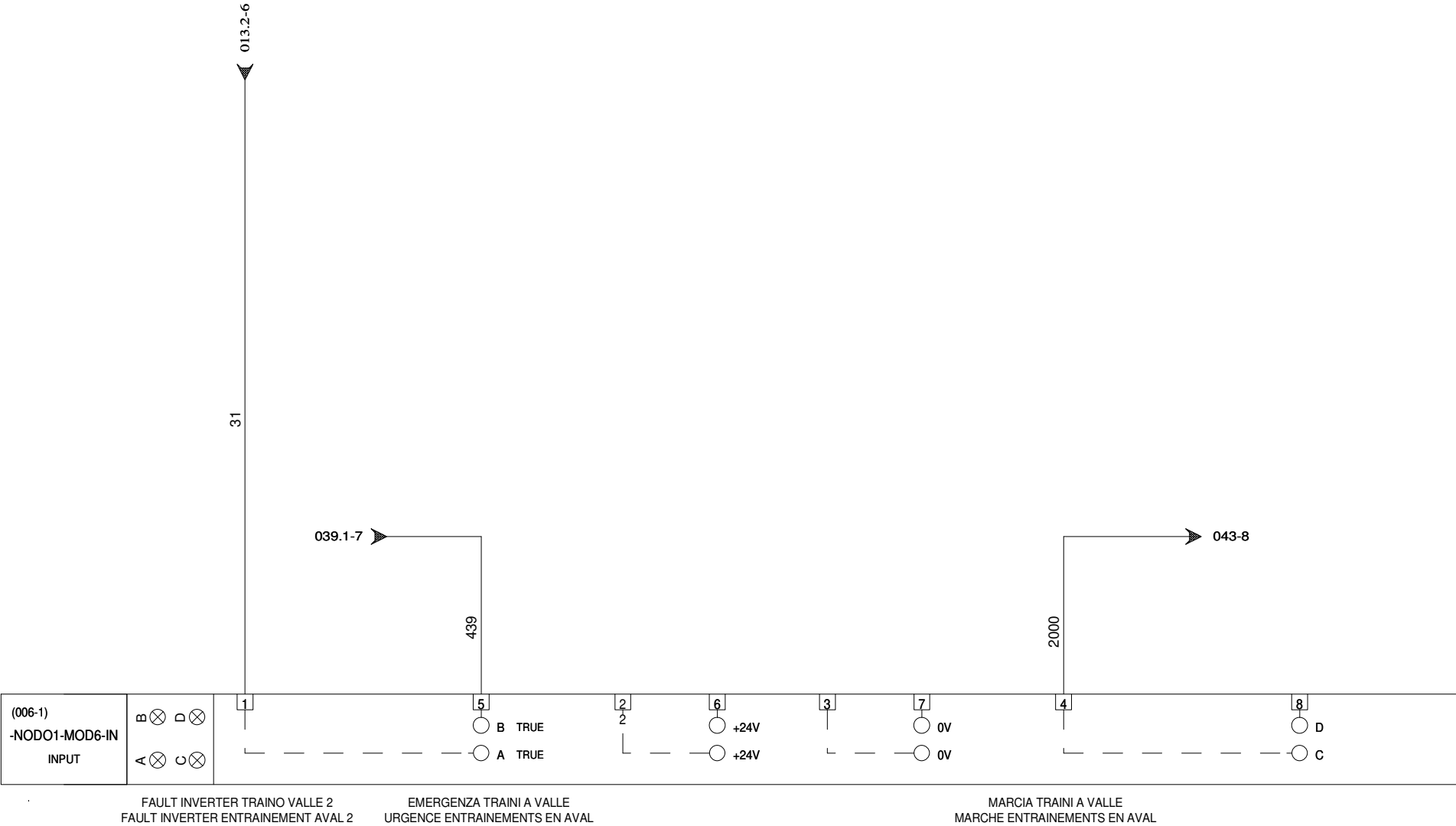


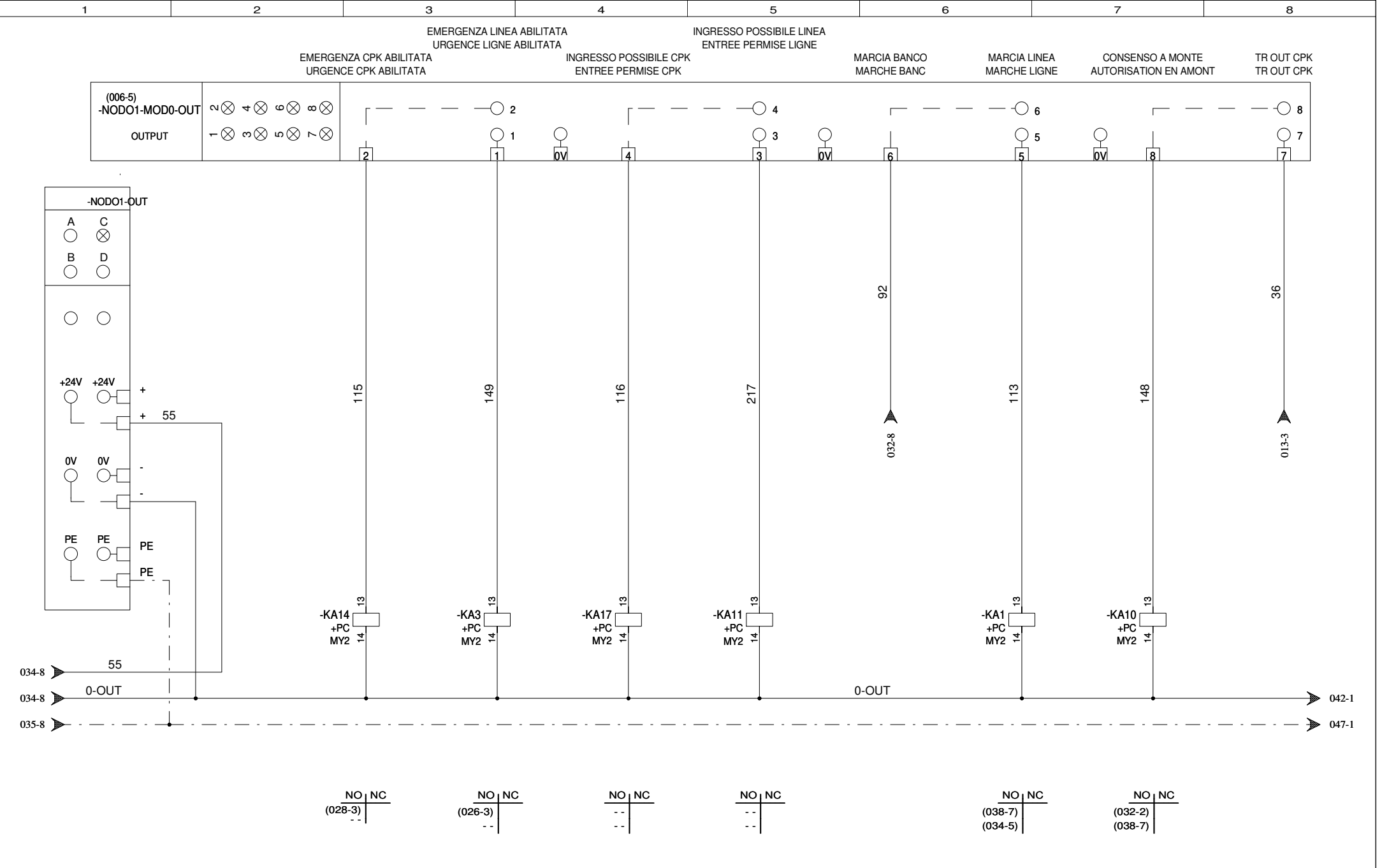


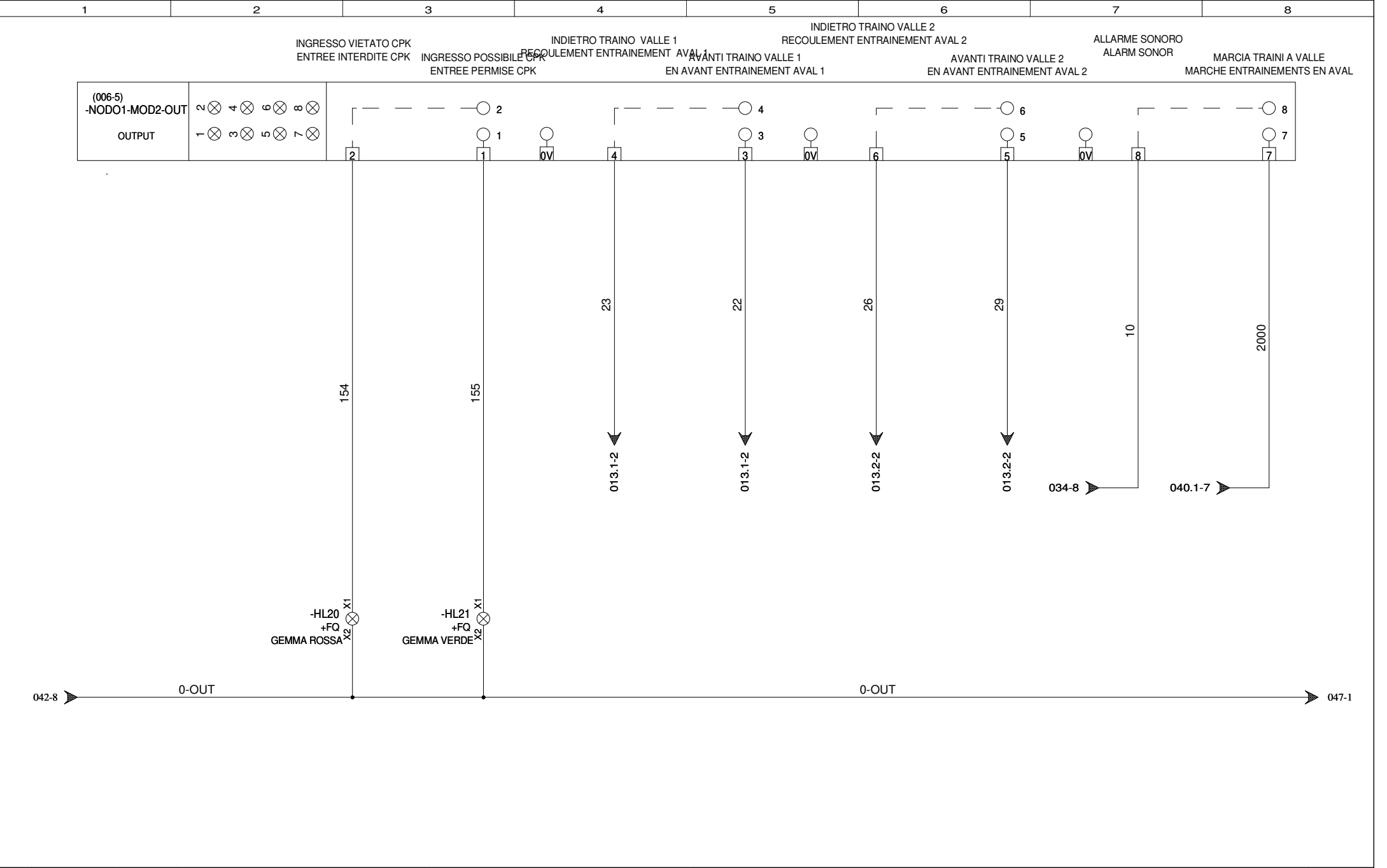







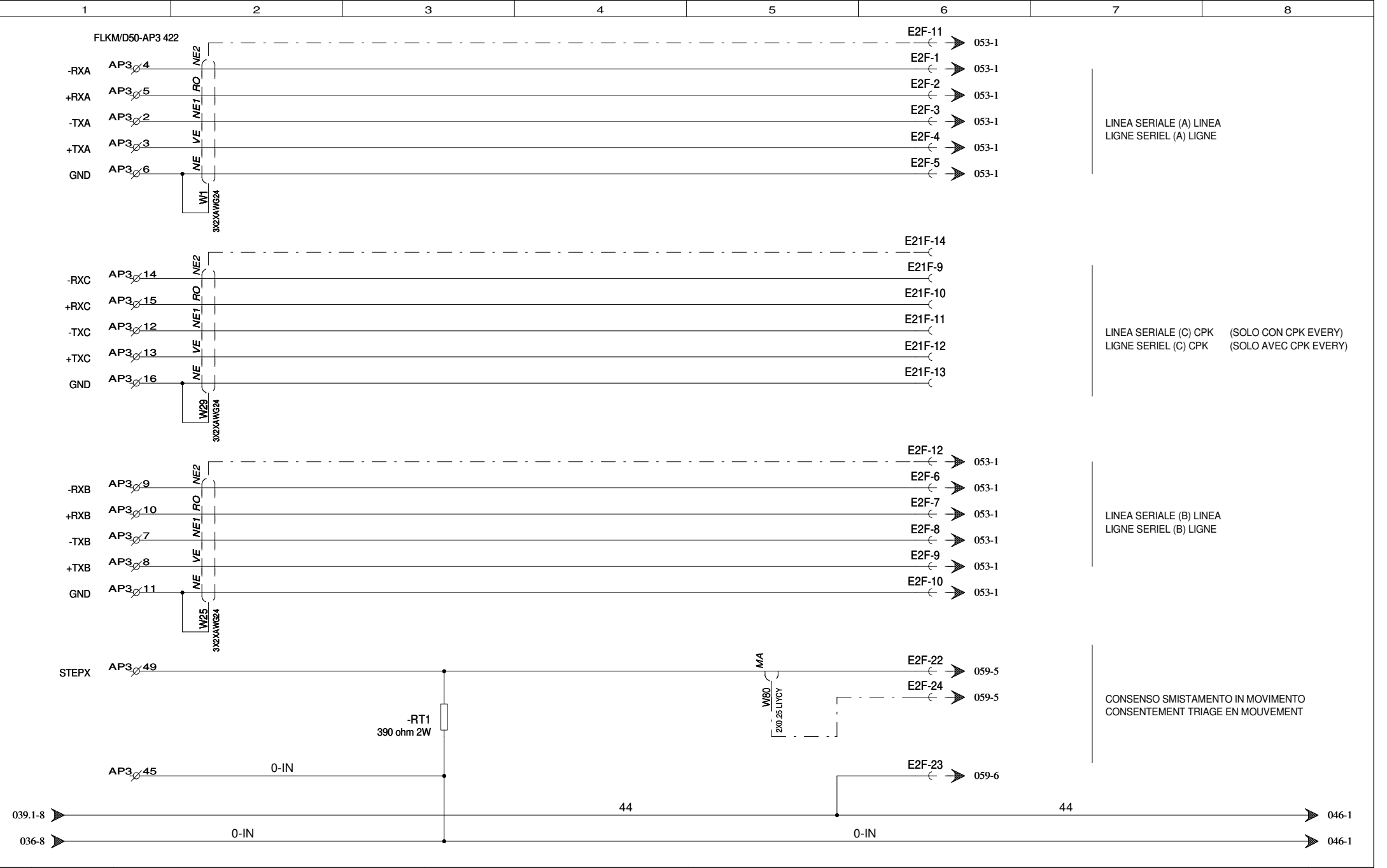


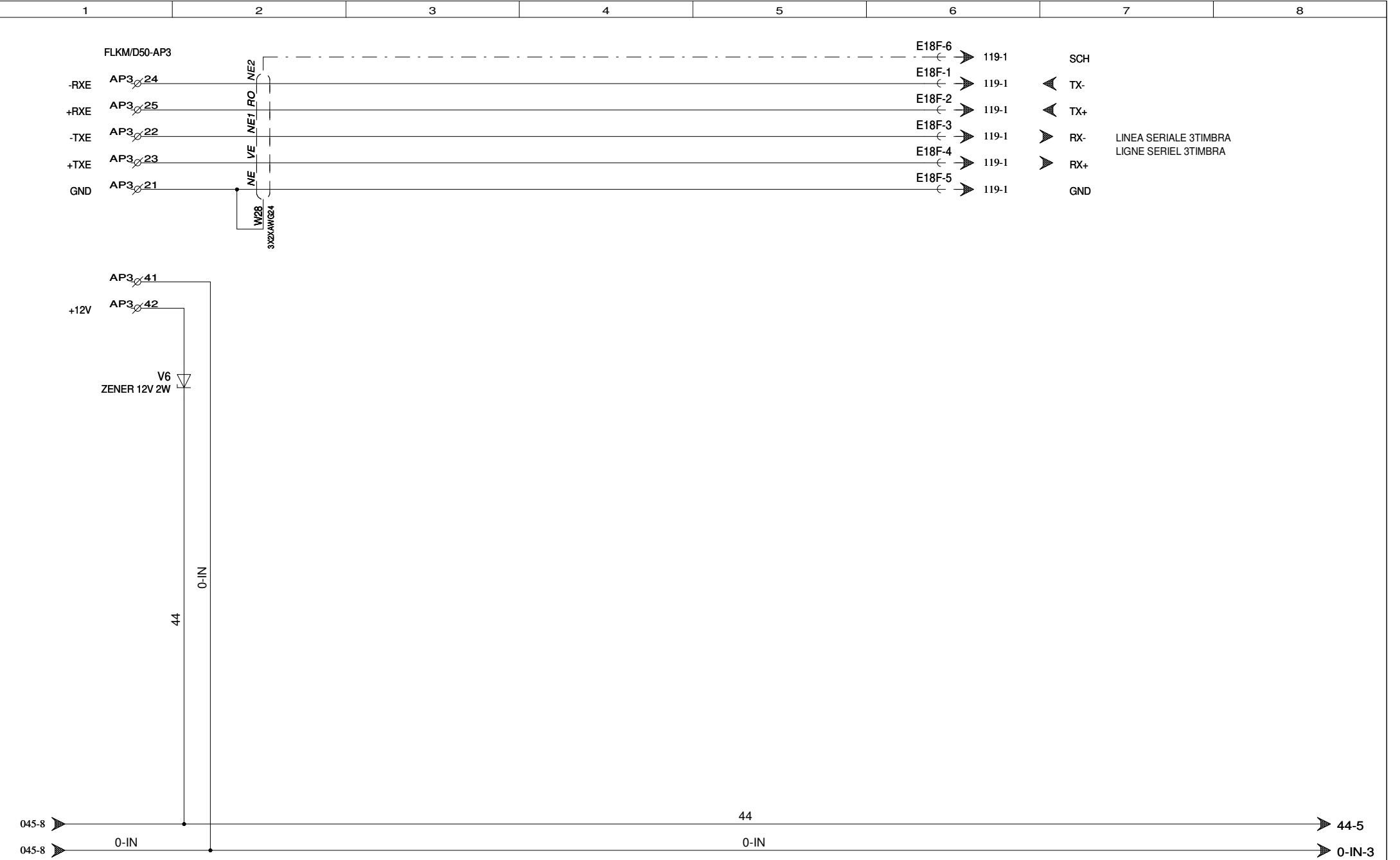




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					Title : FOGLIO LIBERO		nr. drawing : 011-0461525		NEXT 045
					C/O : 1525/2016		Order : 0461525		
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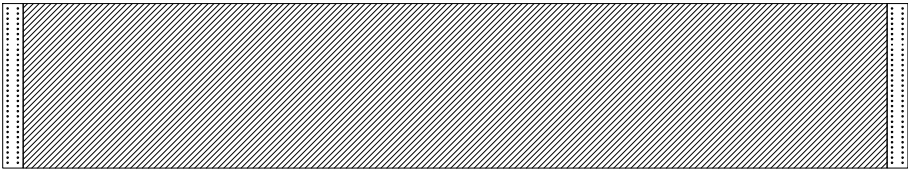




CONNETTORE 50 POLI FEMMINA
CONNECTEUR 50 POLES FEMELLES
SCE

CAVO FLAT 50 POLI
CABLE FLAT 50 POLES

CONNETTORE 50 POLI FEMMINA
CONNECTEUR 50 POLES FEMELLES
SCHEDA SERIALI OCTAL 422
FICHE SERIALI OCTAL 422



-AP3

CONNETTORE 50 POLI MASCHIO CENTRONIX
CONNECTEUR 50 POLES MALE CENTRONIX
SCE

CAVO FLAT 50 POLI
CABLE FLAT 50 POLES

CONNETTORE 50 POLI FEMMINA
CONNECTEUR 50 POLES FEMELLES
SCHEDA FLKM CAN-OPEN
FICHE FLKM CAN-OPEN



-AP4

MONITOR VX BOX
MONITOR VX BOX

ALIM0+

ALIM0-

ALIM0FG

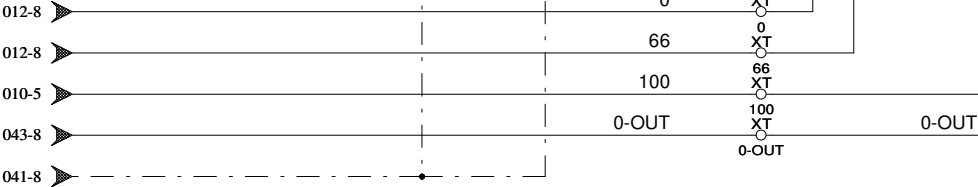
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BORNIER 3 POLES FEMELLES
SCE

ALIM0+

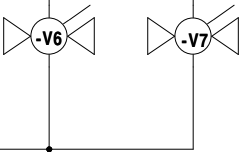
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ALIM0FG

1.5 GV



RAFFREDDAMENTO ALIMENTATORI
RAFFREDDAMENTO ALIMENTATORI




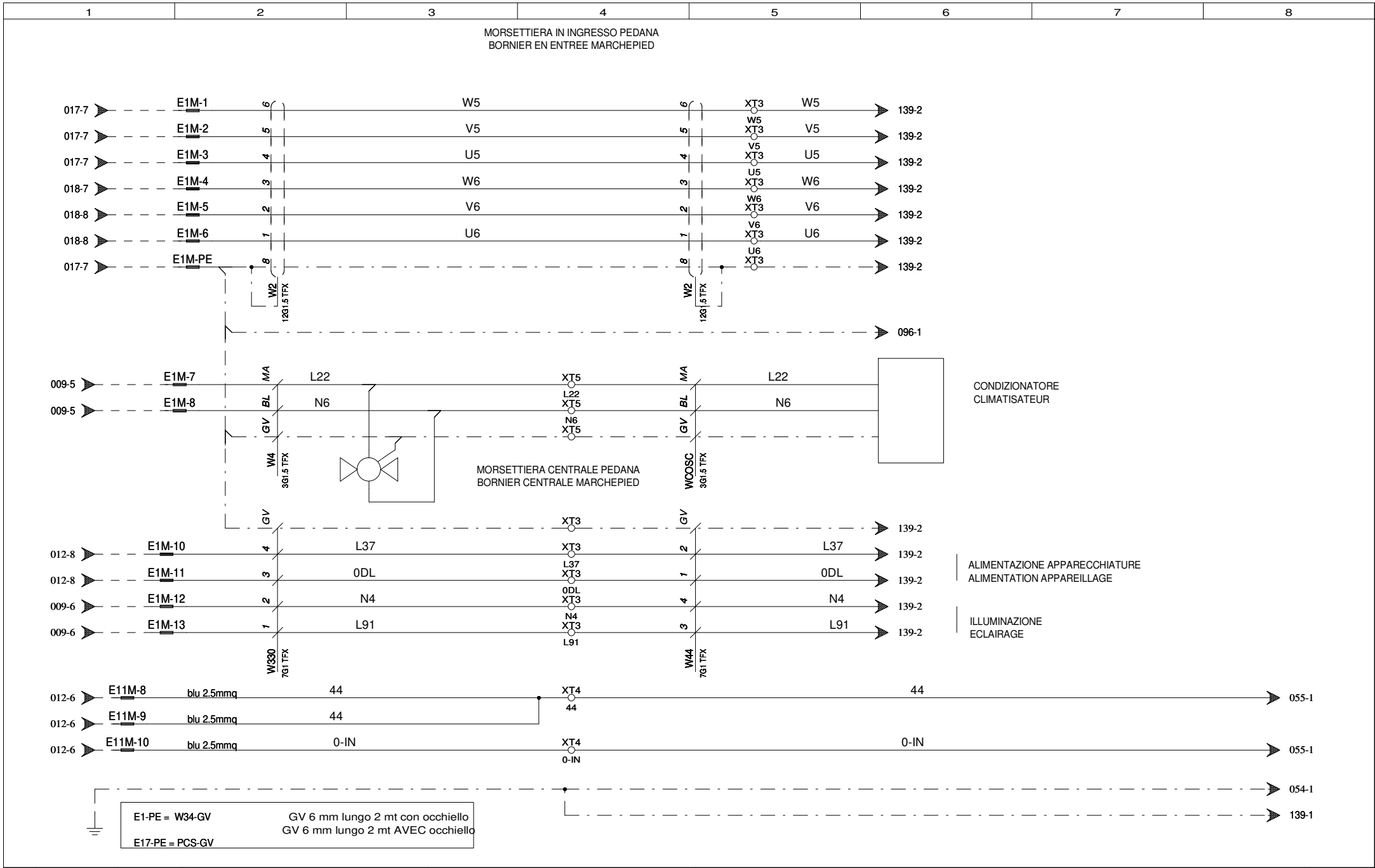
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Customer	: CORSO CERAME	nr. drawing	: 011-0461525	047
Title	: COLLEGAMENTO TERMINALE	Order	: 0461525	NEXT
C/O	: 1525/2016	Date	: 04/10/2018	048
Layout	: IMP285330.13	Check	: BALESTRAZZI	
Designer	: BAGLIERI			

1	2	3	4	5	6	7	8


					Project : STD SYNTHESIS+S5 NO CE				SHEET 048
					Customer : CORSO CERAME		nr. line : L1-L2		
					Title : FOGLIO LIBERO		nr. drawing : 011-0461525		NEXT 048
					C/O : 1525/2016		Order : 0461525		
					Layout : IMP285330.13		Date : 04/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		




					Project : STD SYNTHESIS+S5 NO CE		SHEET
					Customer : CORSO CERAME	nr. line : L1-L2	049
					Title : SEGNALI A CANALA DI INGRESSO	nr. drawing : 011-0461525	
					C/O : 1525/2016	Order : 0461525	NEXT
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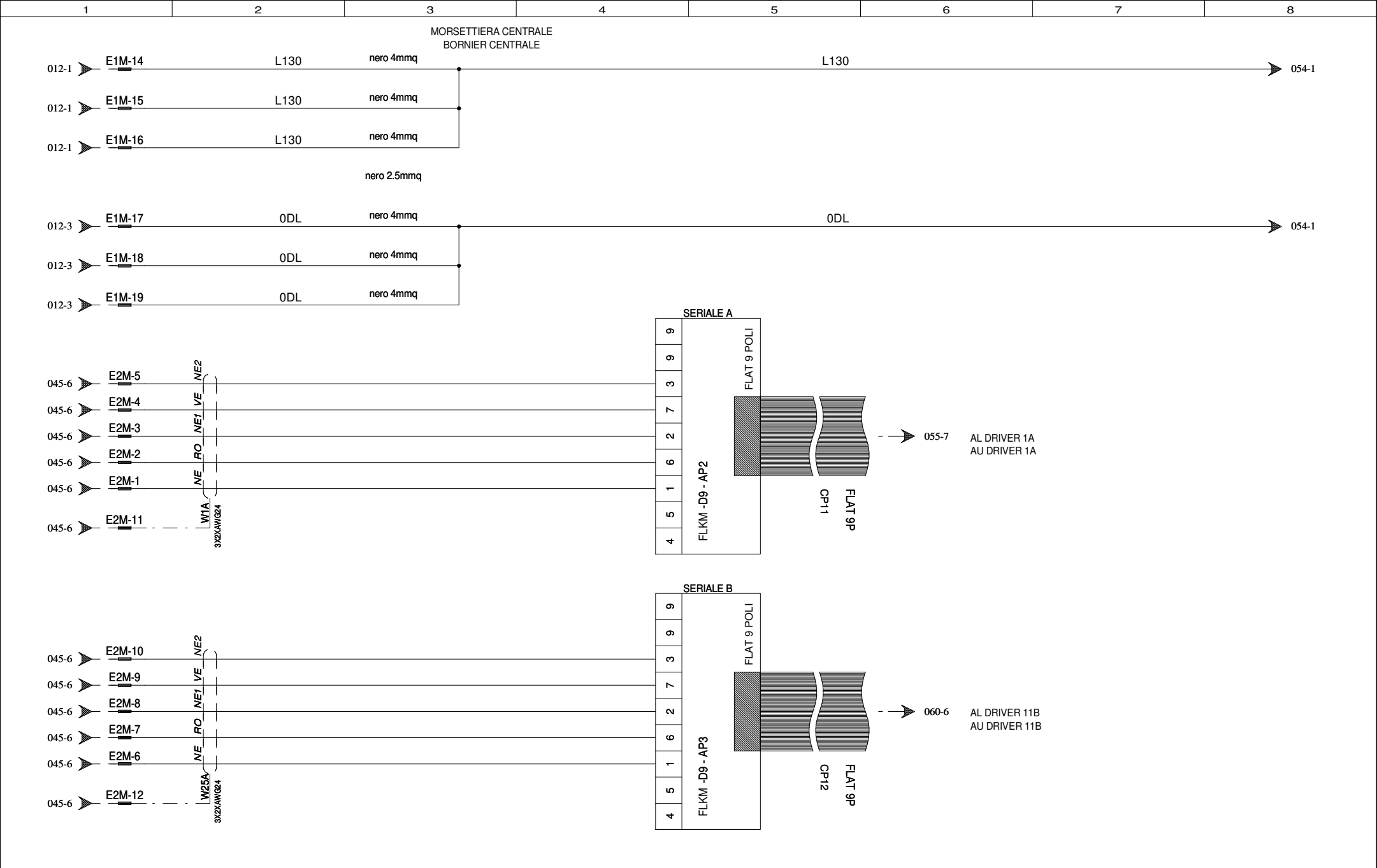
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					Title : SEGNALI A CANALA DI INGRESSO		nr. drawing : 011-0461525		NEXT 051
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1	2	3	4	5	6	7	8


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					Customer : CORSO CERAME		nr. line : L1-L2		
					Title : FOGLIO LIBERO		nr. drawing : 011-0461525		NEXT 053
					C/O : 1525/2016		Order : 0461525		
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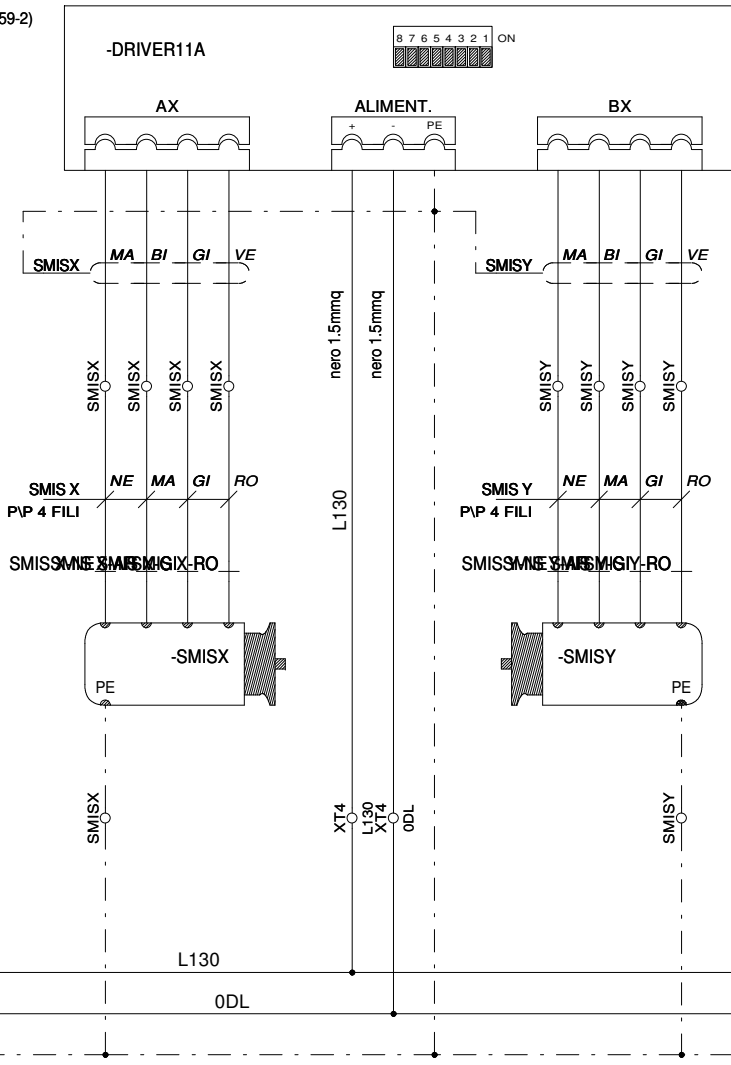
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					C/O : 1525/2016		Order : 0461525		
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REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		

1	2	3	4	5	6	7	8

					Project : STD SYNTHESIS+S5 NO CE				SHEET 057
					Customer : CORSO CERAME		nr. line : L1-L2		
					Title : COMANDI IMPILATORI DOPPI		nr. drawing : 011-0461525		NEXT 058
					C/O : 1525/2016		Order : 0461525		
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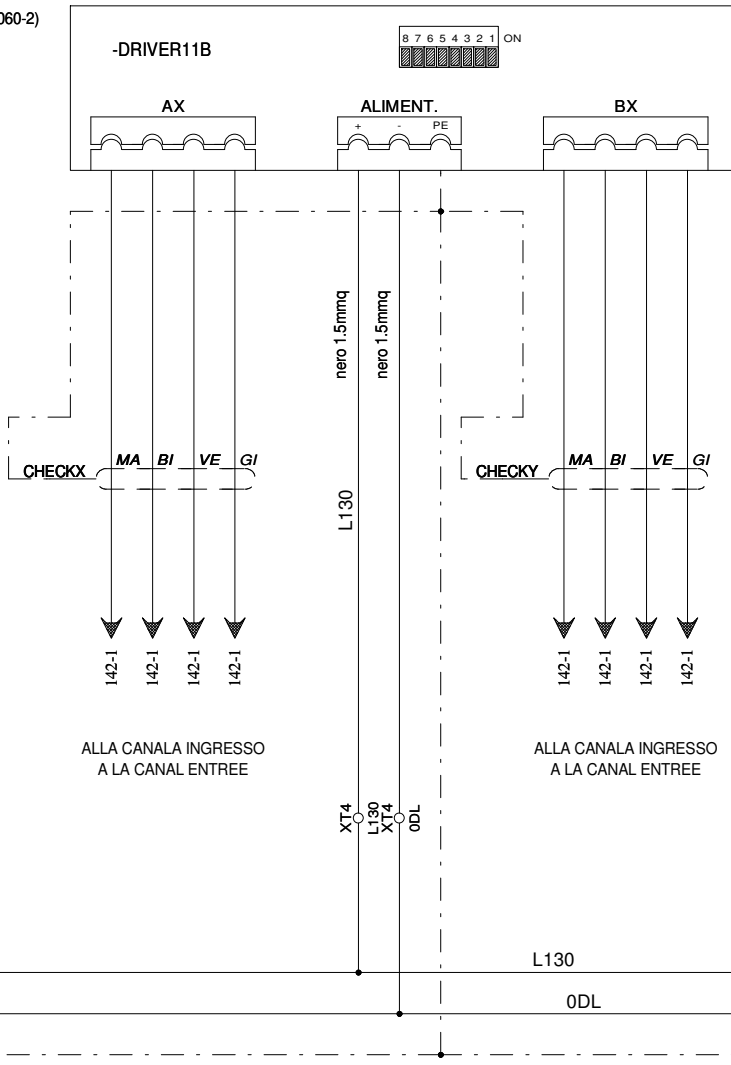
SMISTAMENTO
TRIAGE

(059-2)



TRAINO INGRESSO
ENTRAINEMENT ENTREE

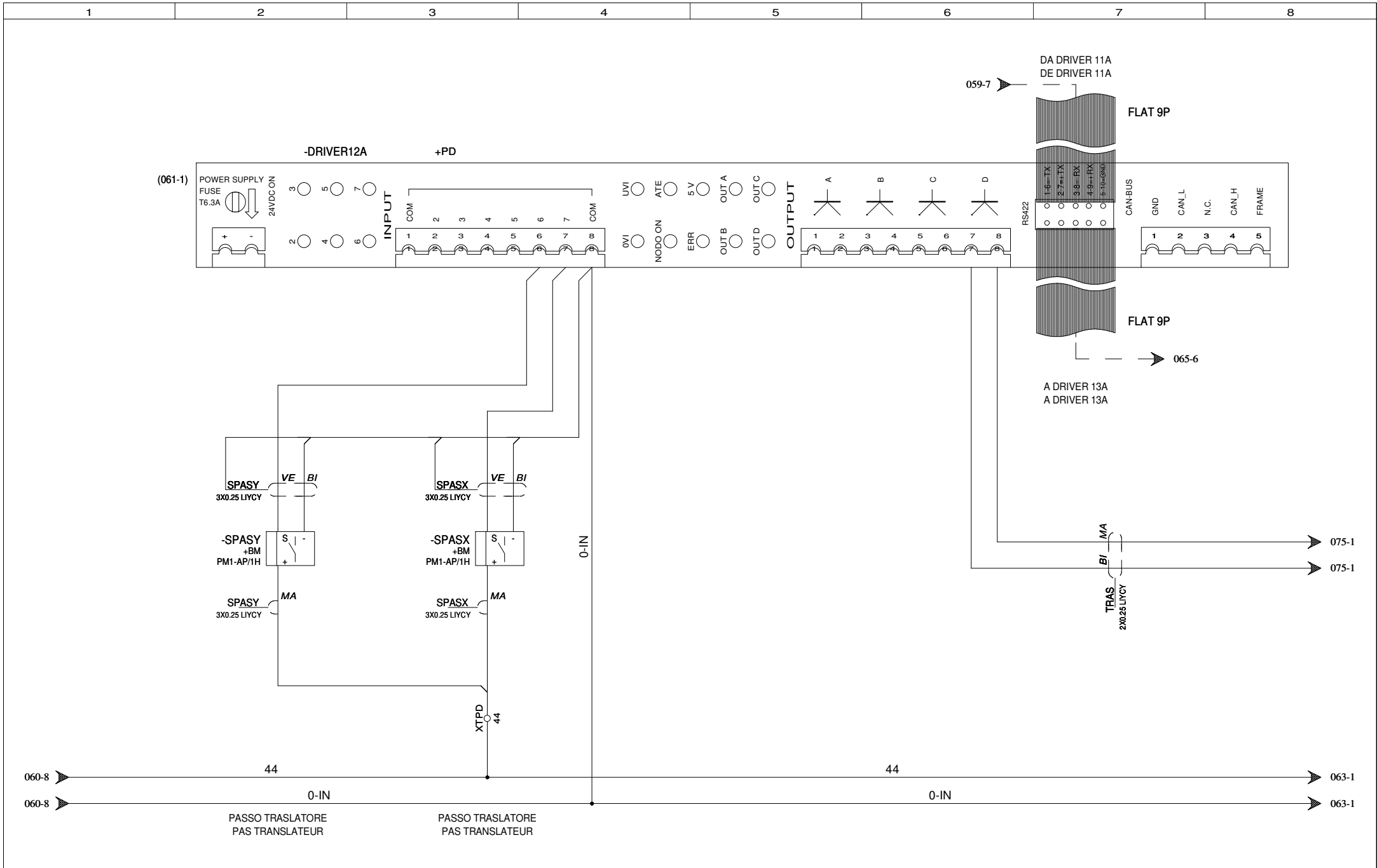
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REV.	DATE	SIGNATURE	UPDATE



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Customer	CORSO CERAME	nr. line : L1-L2	058
Title	SMISTAMENTO - TRAINO INGRESSO	nr. drawing : 011-0461525	NEXT
C/O	1525/2016	Order : 0461525	059
Layout	IMP285330.13	Date : 04/10/2018	
Designer	BAGLIERI	Check : BALESTRAZZI	



				Project : STD SYNTHESIS+S5 NO CE				SHEET	
				Customer : CORSO CERAME				062	
				Title : TRASLATORE				NEXT	
				C/O : 1525/2016				063	
				Layout : IMP285330.13					
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				Order : 0461525					
				Date : 04/10/2018					
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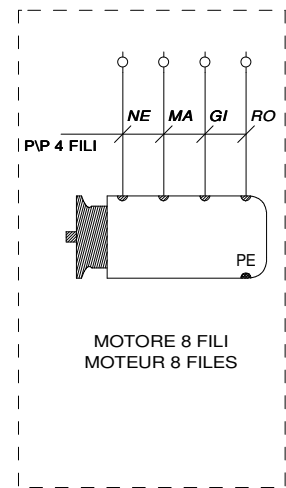
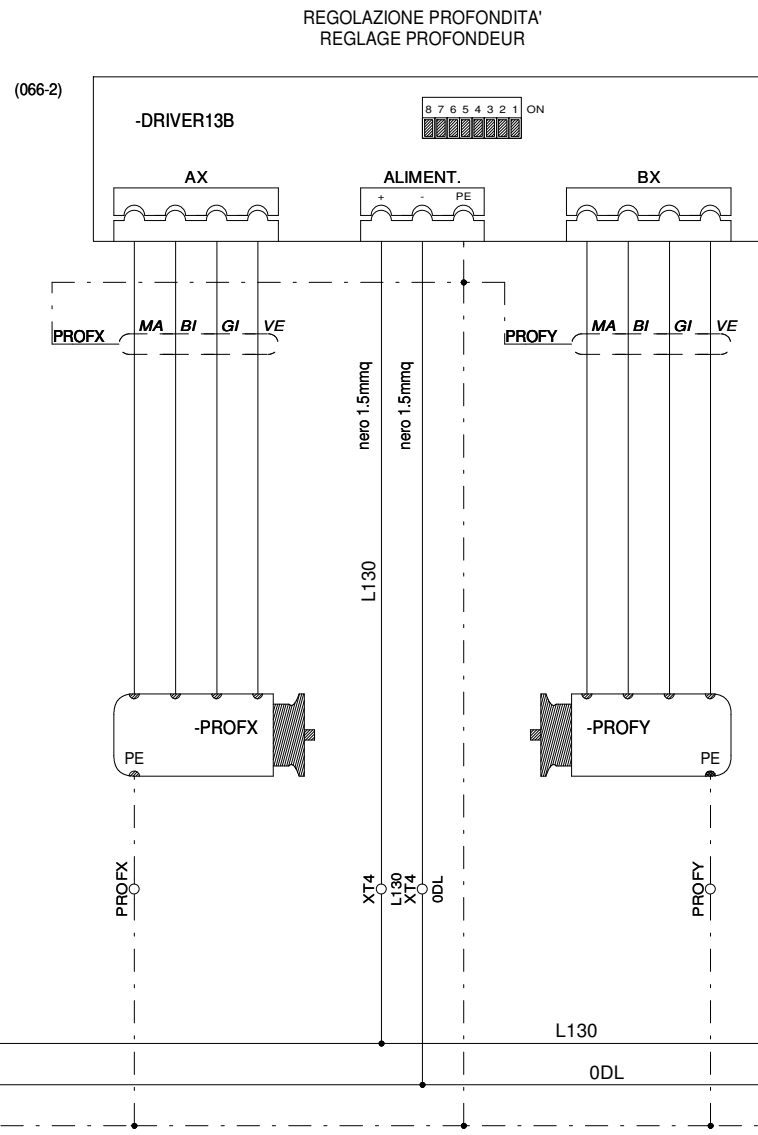
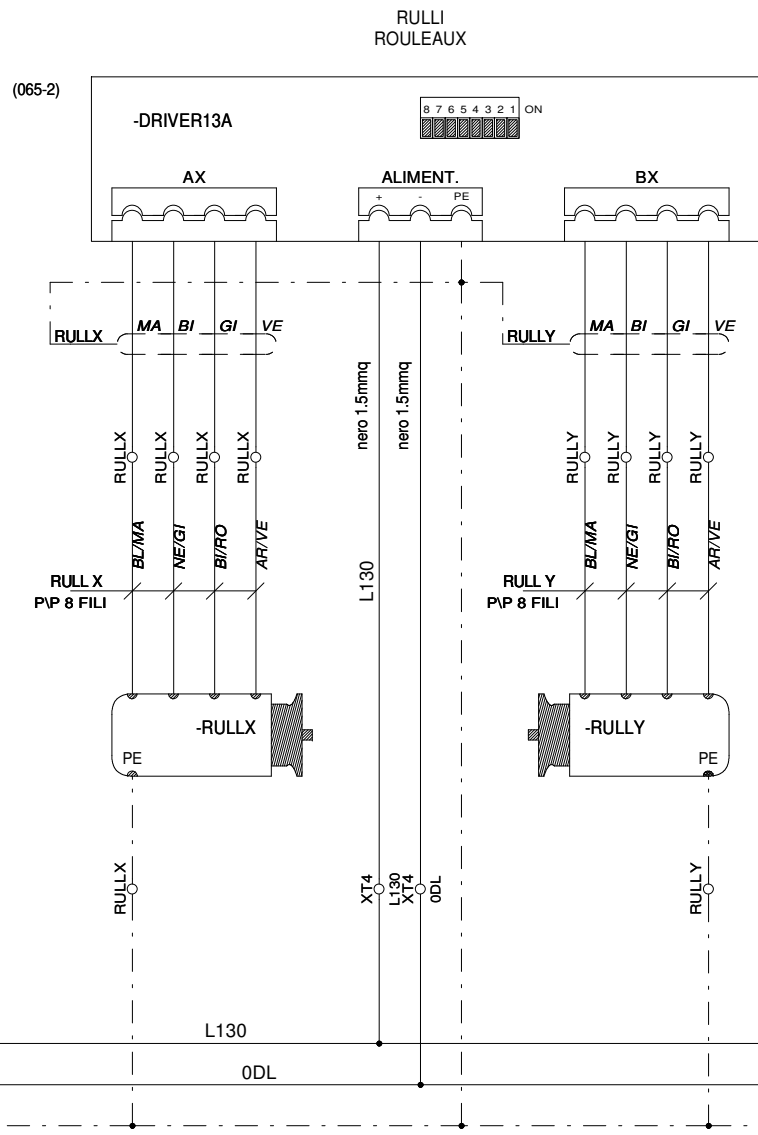
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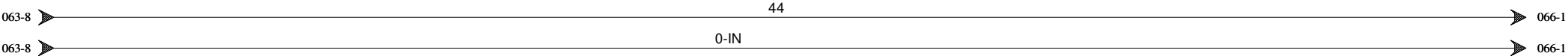
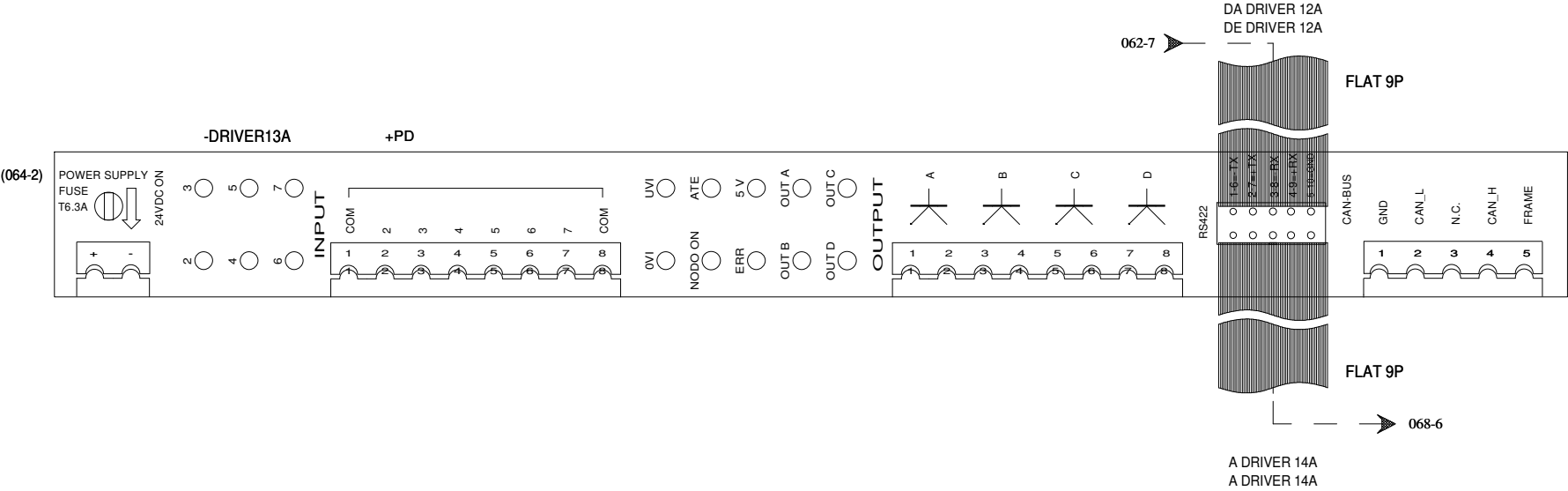
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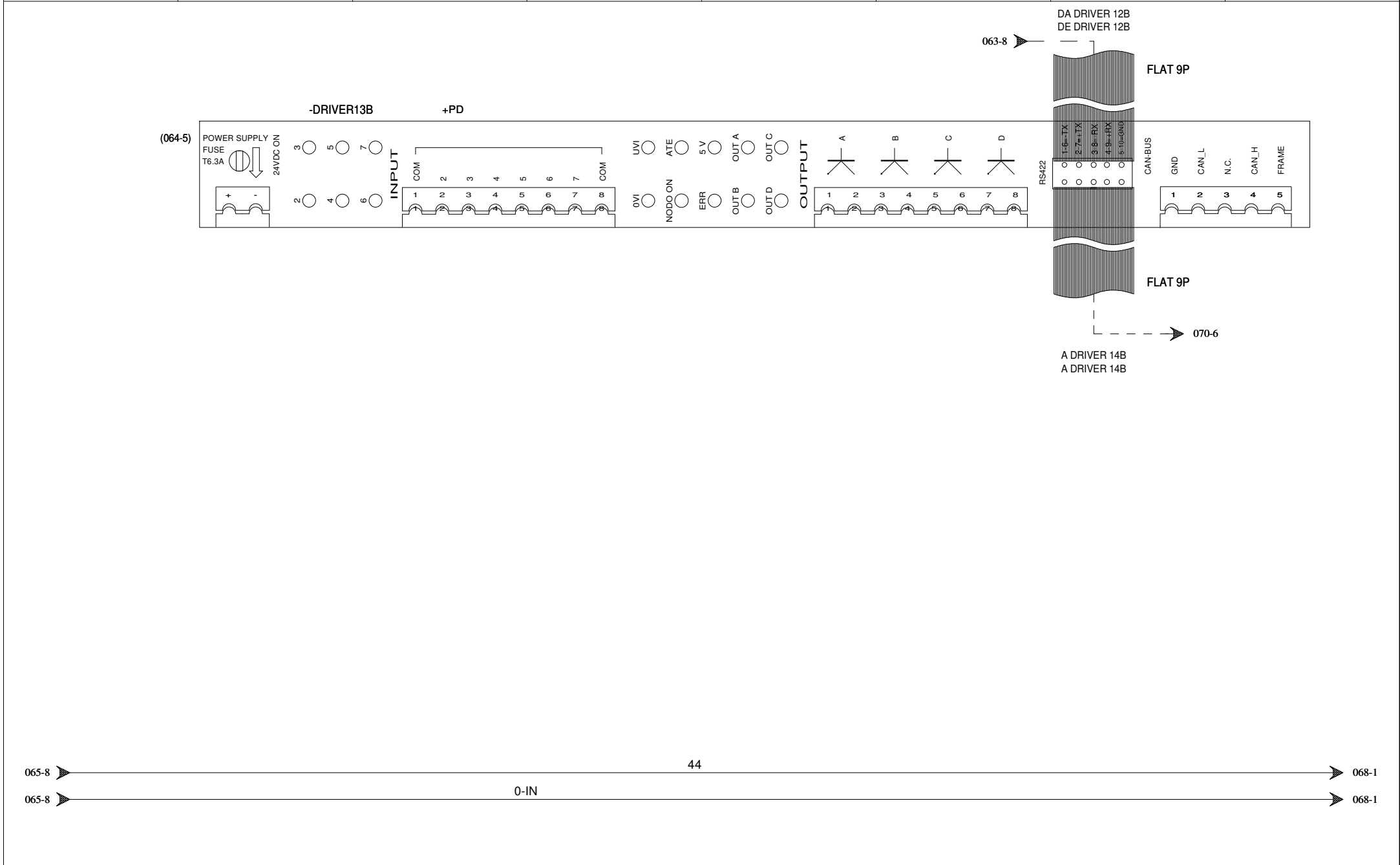


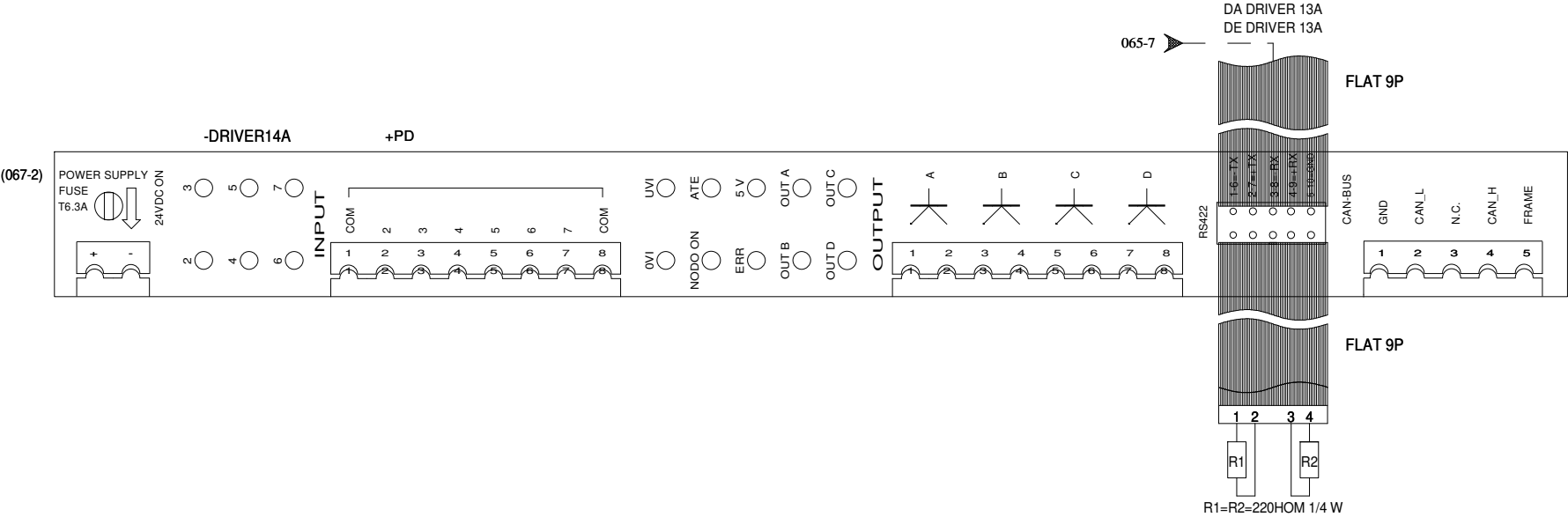
REV.	DATE	SIGNATURE	UPDATE



Project : STD SYNTHESIS+S5 NO CE	nr. line : L1-L2	SHEET 064
Customer : CORSO CERAME		
Title : RULLI - REGOLAZIONE PROFONDITA'	nr. drawing : 011-0461525	NEXT 065
C/O : 1525/2016	Order : 0461525	
Layout : IMP285330.13	Date : 04/10/2018	
Designer : BAGLIERI	Check : BALESTRAZZI	







066-8

44

070-1

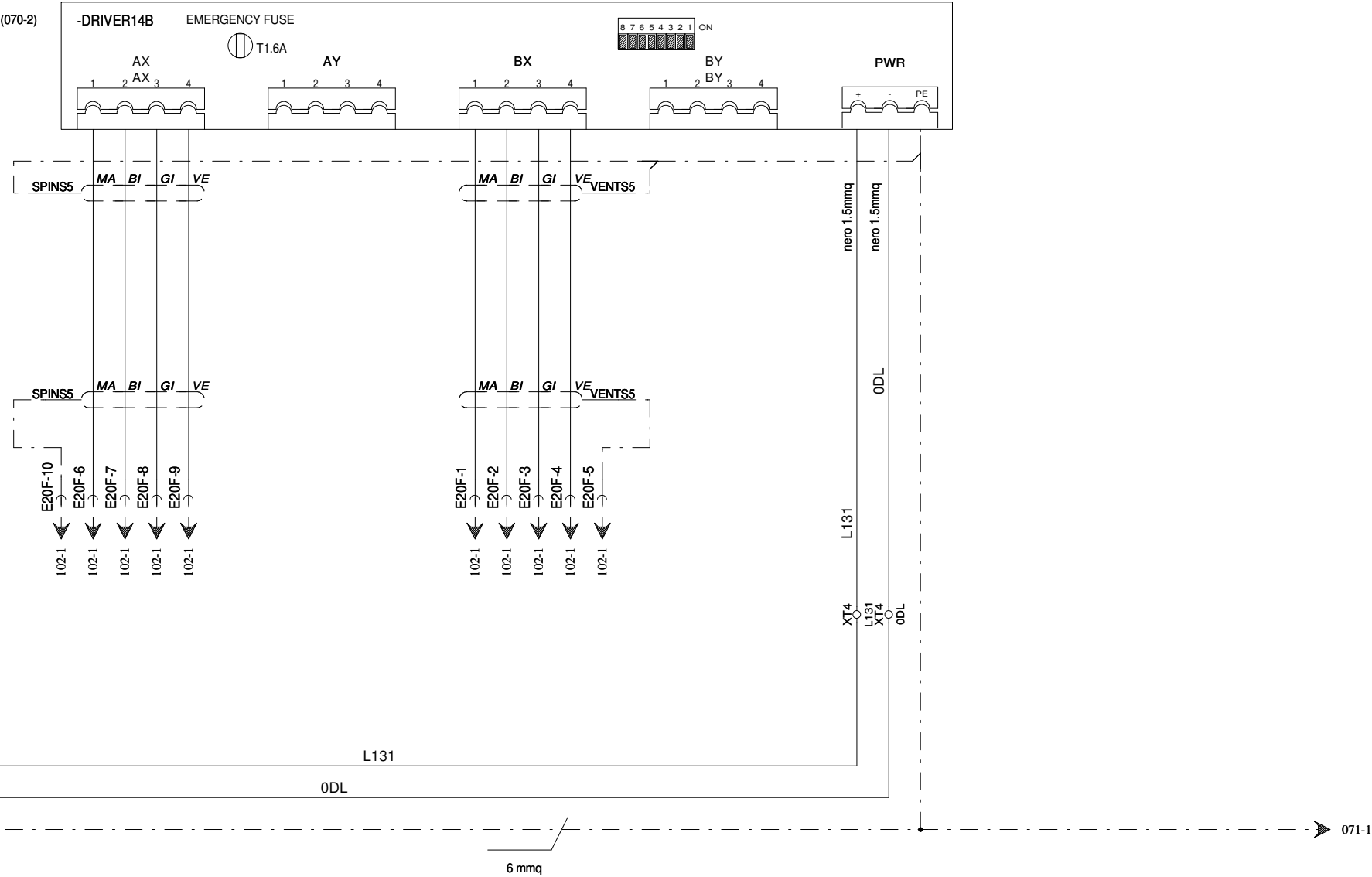
066-8

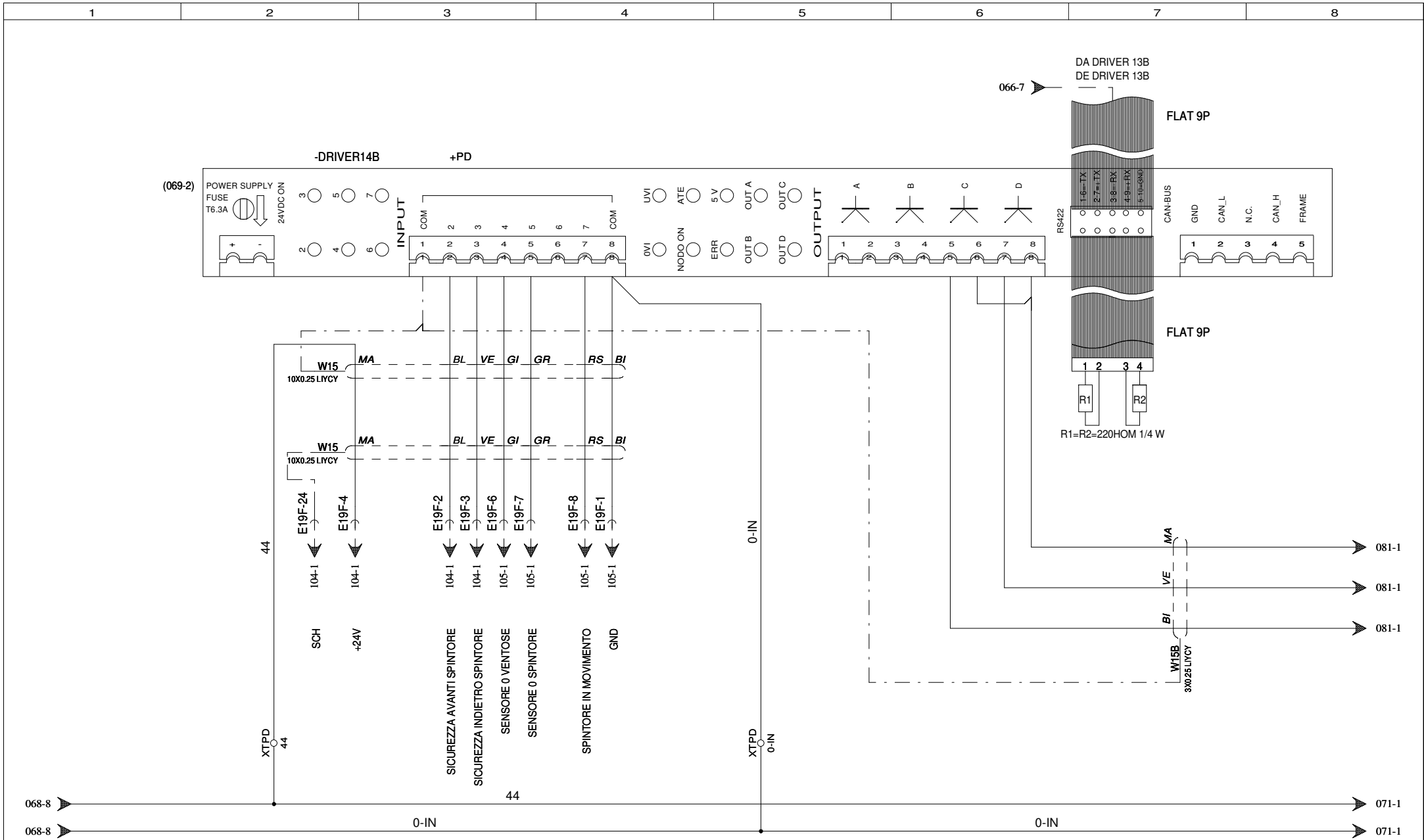
0-IN

070-1

DRIVER PRESENTE SOLO CON CPK-S5

SPINTORE - VENTOSE
POUSSEUR - VENTOUSES

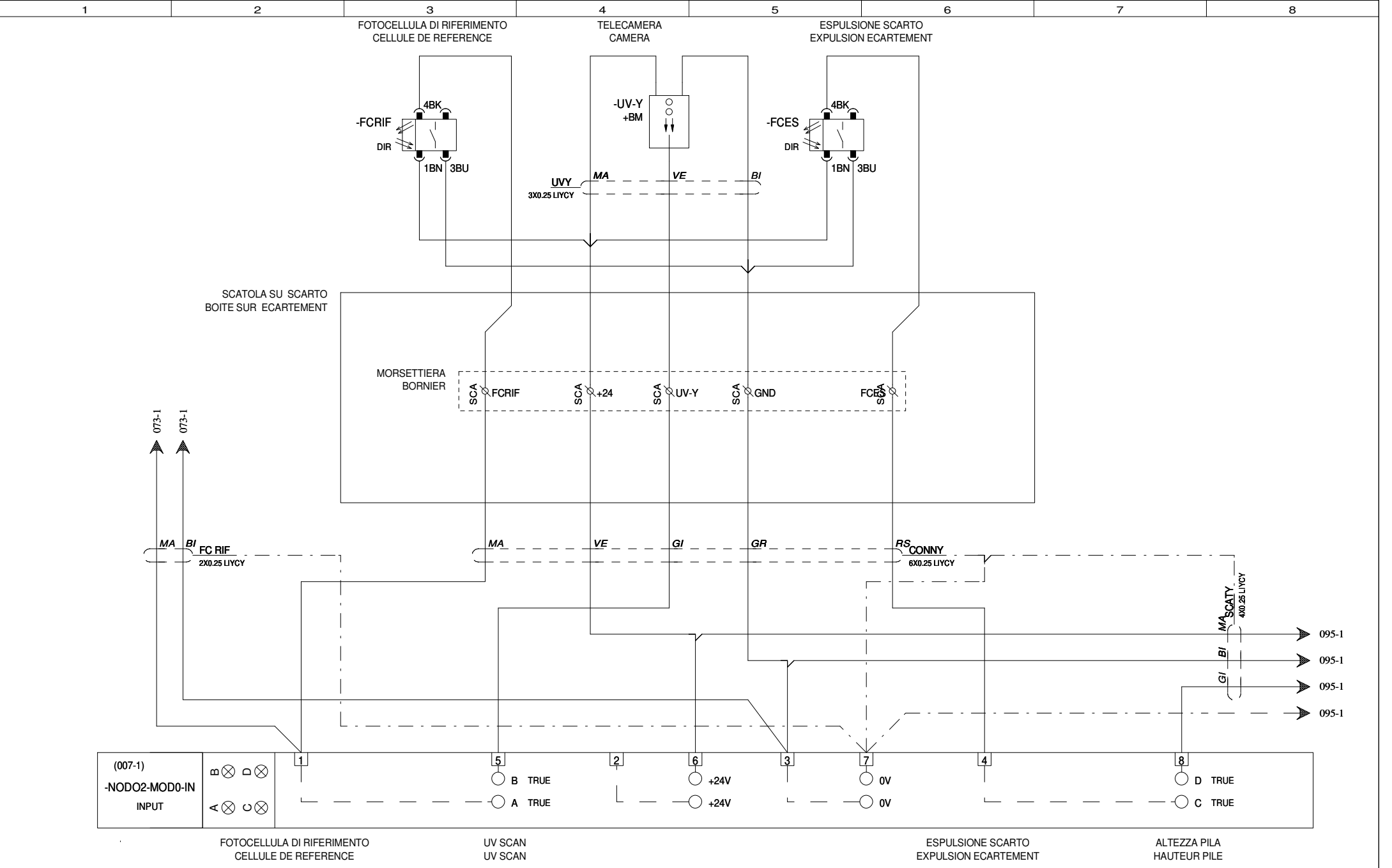




REV.	DATE	SIGNATURE	UPDATE



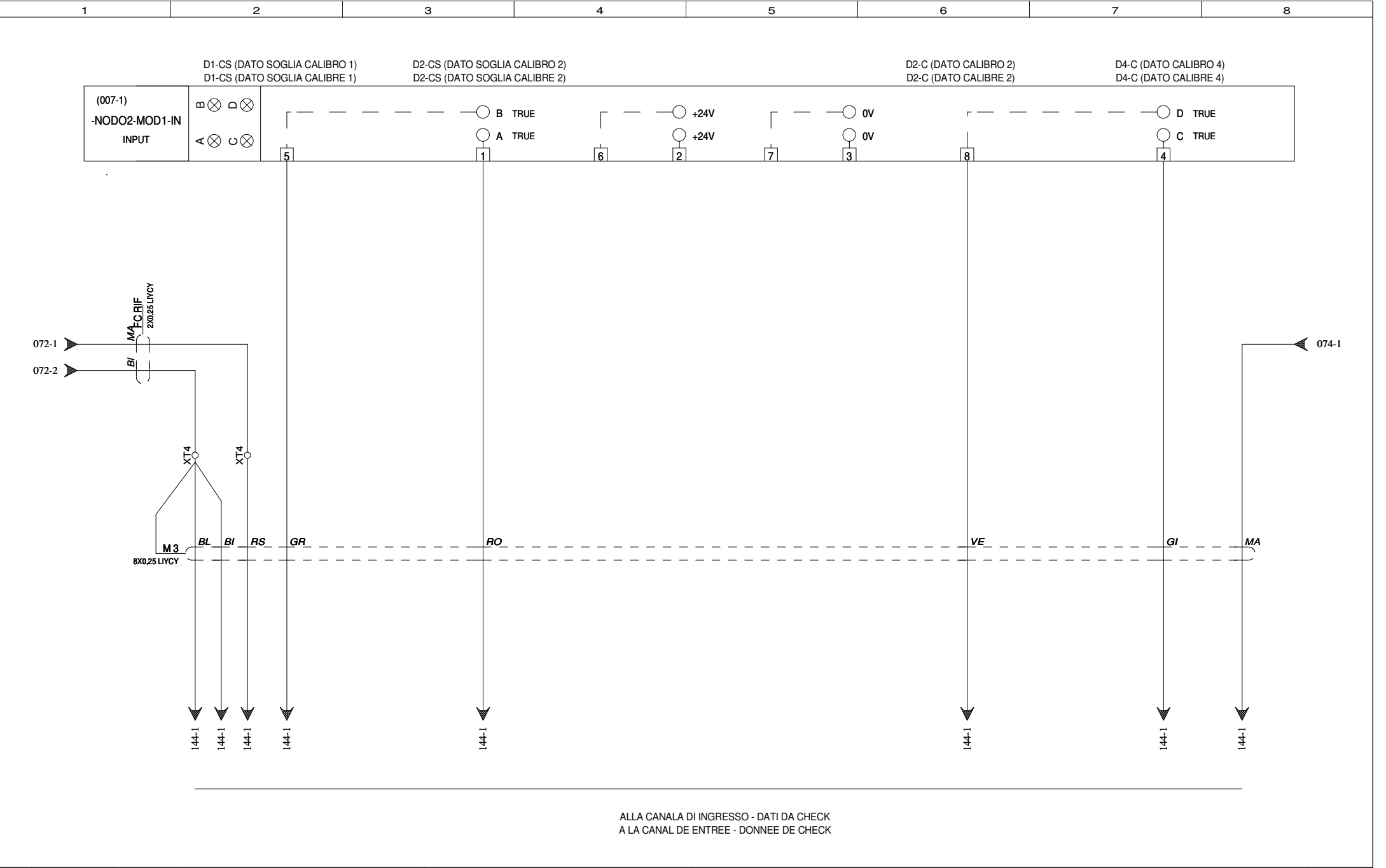
Project	: STD SYNTHESIS+S5 NO CE	nr. line	: L1-L2	SHEET 070 NEXT 071
Customer	: CORSO CERAME	nr. drawing	: 011-0461525	
Title	: VENTOSE - SPINTORE	Order	: 0461525	
C/O	: 1525/2016	Date	: 04/10/2018	
Layout	: IMP285330.13	Check	: BALESTRAZZI	
Designer	: BAGLIERI			

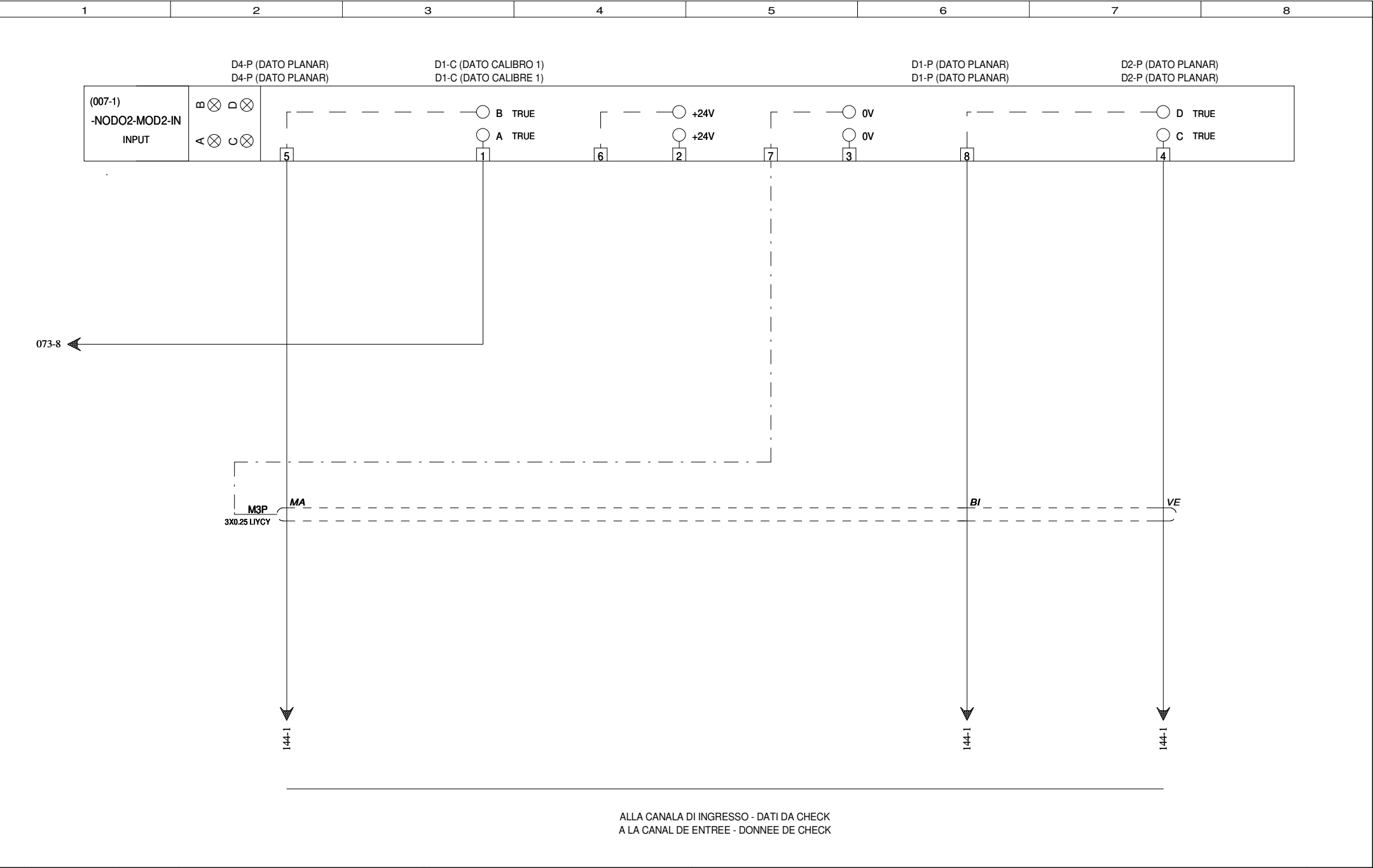


REV.	DATE	SIGNATURE	UPDATE

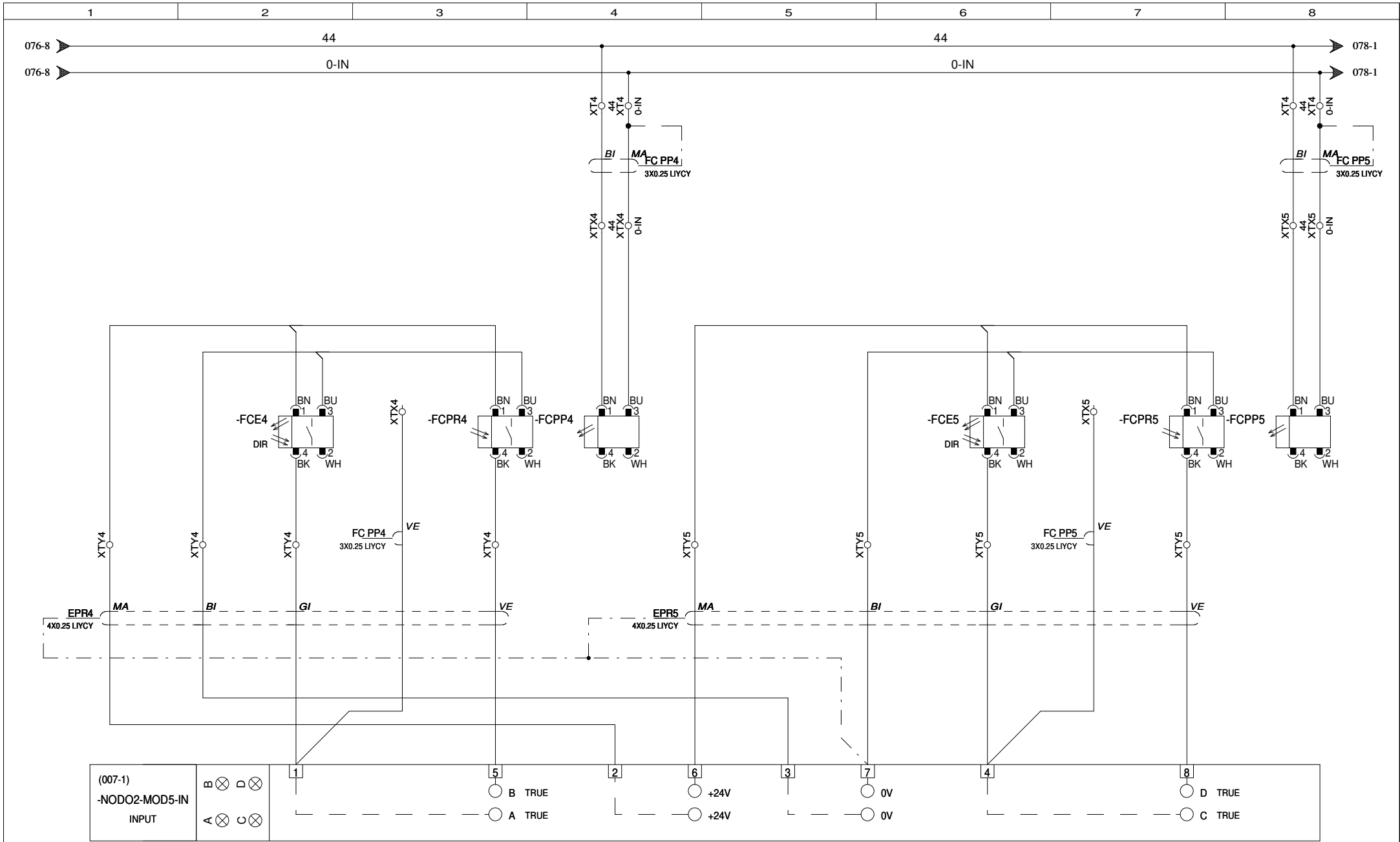


Project	: STD SYNTHESIS+S5 NO CE	nr. line	: L1-L2	SHEET 072 NEXT 073
Customer	: CORSO CERAME	nr. drawing	: 011-0461525	
Title	: NODO 2 MOD.0 IN	Order	: 0461525	
C/O	: 1525/2016	Date	: 04/10/2018	
Layout	: IMP285330.13	Check	: BALESTRAZZI	
Designer	: BAGLIERI			

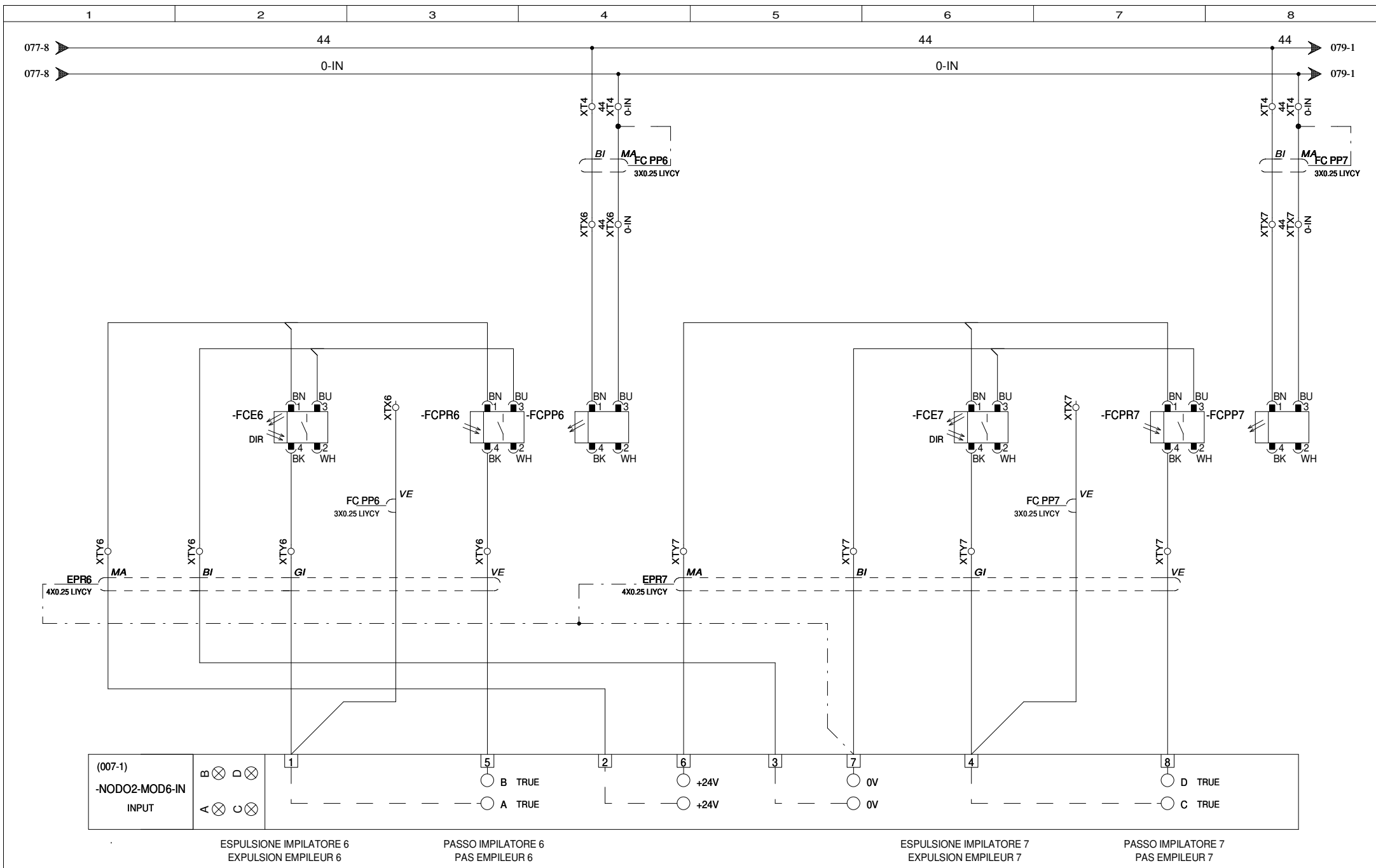




				<div>NUOVASIMA</div>	Project : STD SYNTHESIS+S5 NO CE				SHEET	
					Customer : CORSO CERAME				074	
					Title : NODO 2 MOD.2 IN				NEXT	
					C/O : 1525/2016				075	
					Layout : IMP285330.13					
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI				Check : BALESTRAZZI	
					nr. line : L1-L2					
					nr. drawing : 011-0461525					
					Order : 0461525					
					Date : 04/10/2018					



ESPULSIONE IMPILATORE 4 EXPULSION EMPILEUR 4				PASSO IMPILATORE 4 PAS EMPILEUR 4				ESPULSIONE IMPILATORE 5 EXPULSION EMPILEUR 5				PASSO IMPILATORE 5 PAS EMPILEUR 5			
REV.	DATE	SIGNATURE	UPDATE	<div>NUOVASIMA</div>				Project : STD SYNTHESIS+S5 NO CE				SHEET			
								Customer : CORSO CERAME				nr. line : L1-L2			
								Title : NODO 2 MOD.5 IN				nr. drawing : 011-0461525			
								C/O : 1525/2016				Order : 0461525			
								Layout : IMP285330.13				Date : 04/10/2018			
								Designer : BAGLIERI				Check : BALESTRAZZI			
												NEXT			
												077			
												078			



				Project : STD SYNTHESIS+S5 NO CE				SHEET	
				Customer : CORSO CERAME				078	
				Title : NODO 2 MOD.6 IN				NEXT	
				C/O : 1525/2016				079	
				Layout : IMP285330.13					
				Designer : BAGLIERI					
				nr. line : L1-L2					
				nr. drawing : 011-0461525					
				Order : 0461525					
				Date : 04/10/2018					
				Check : BALESTRAZZI					

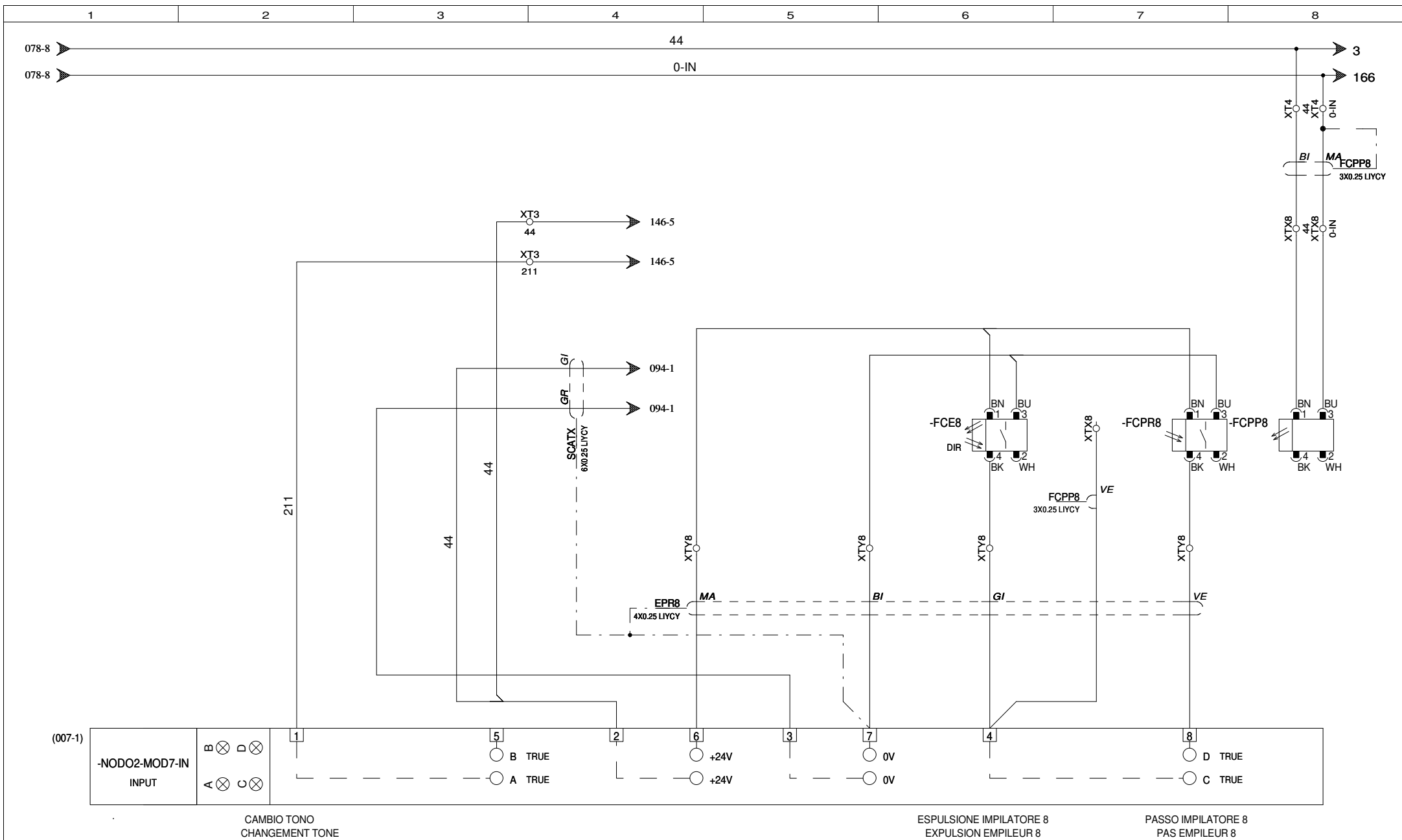
REV.

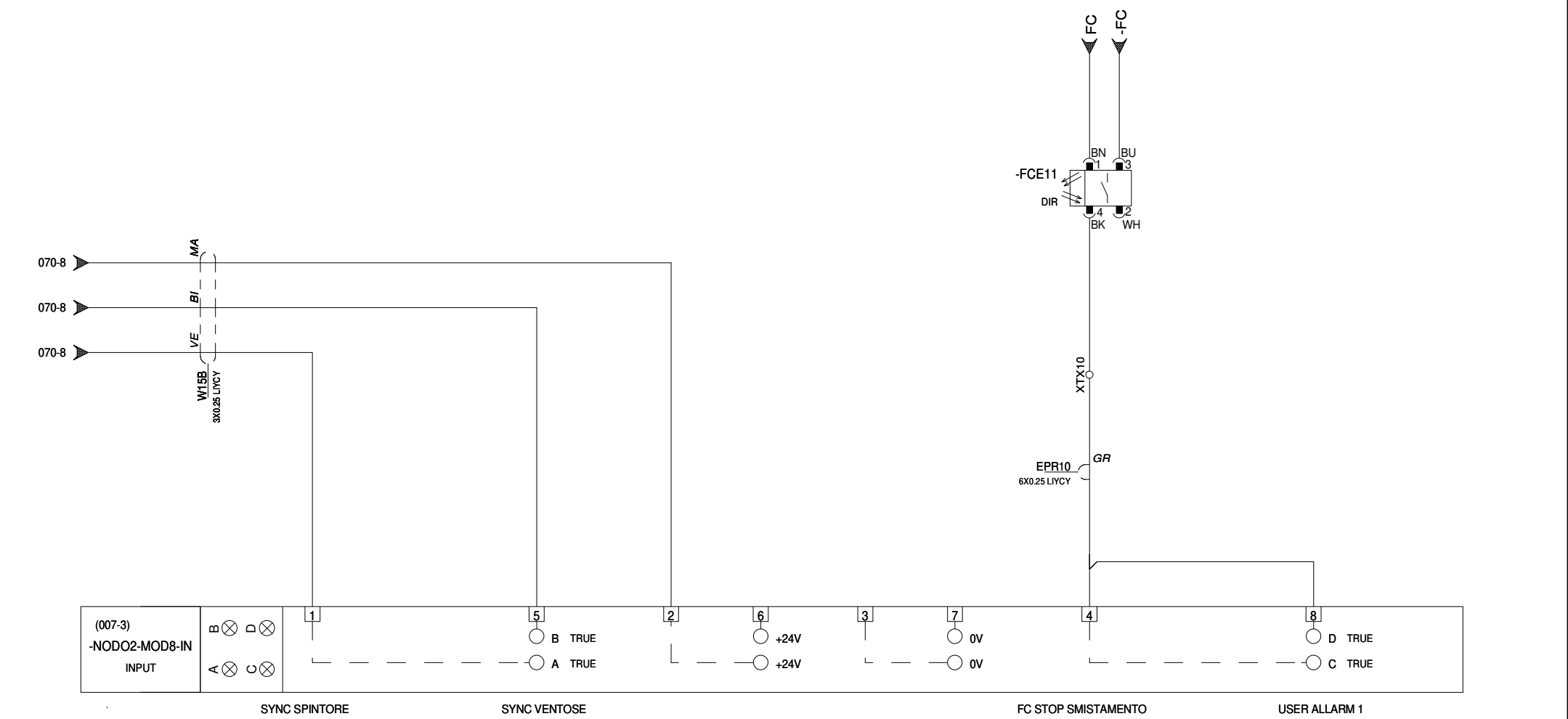
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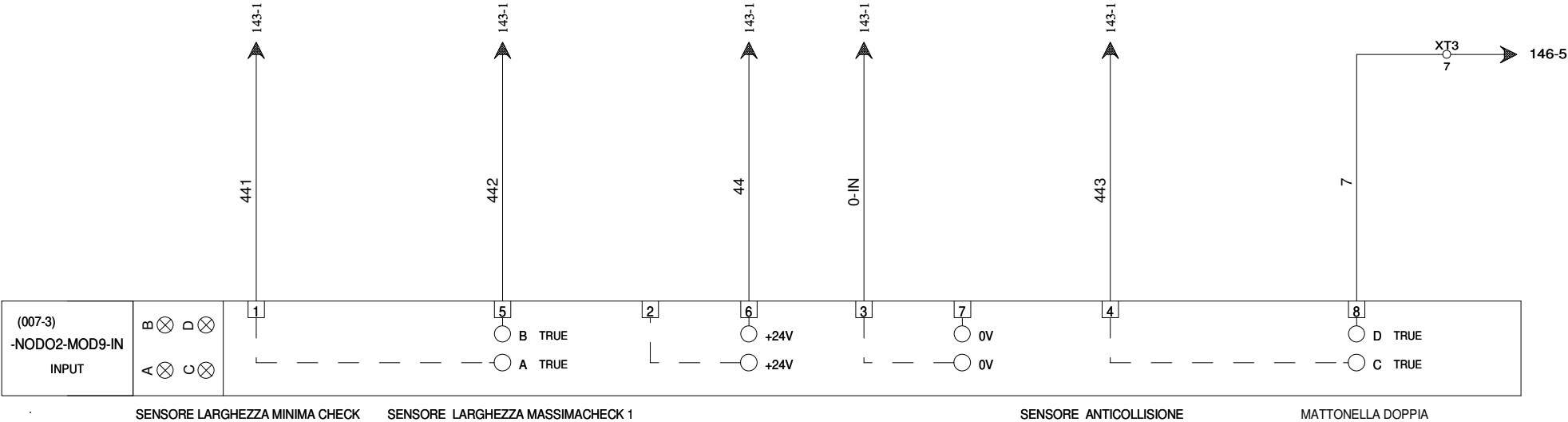
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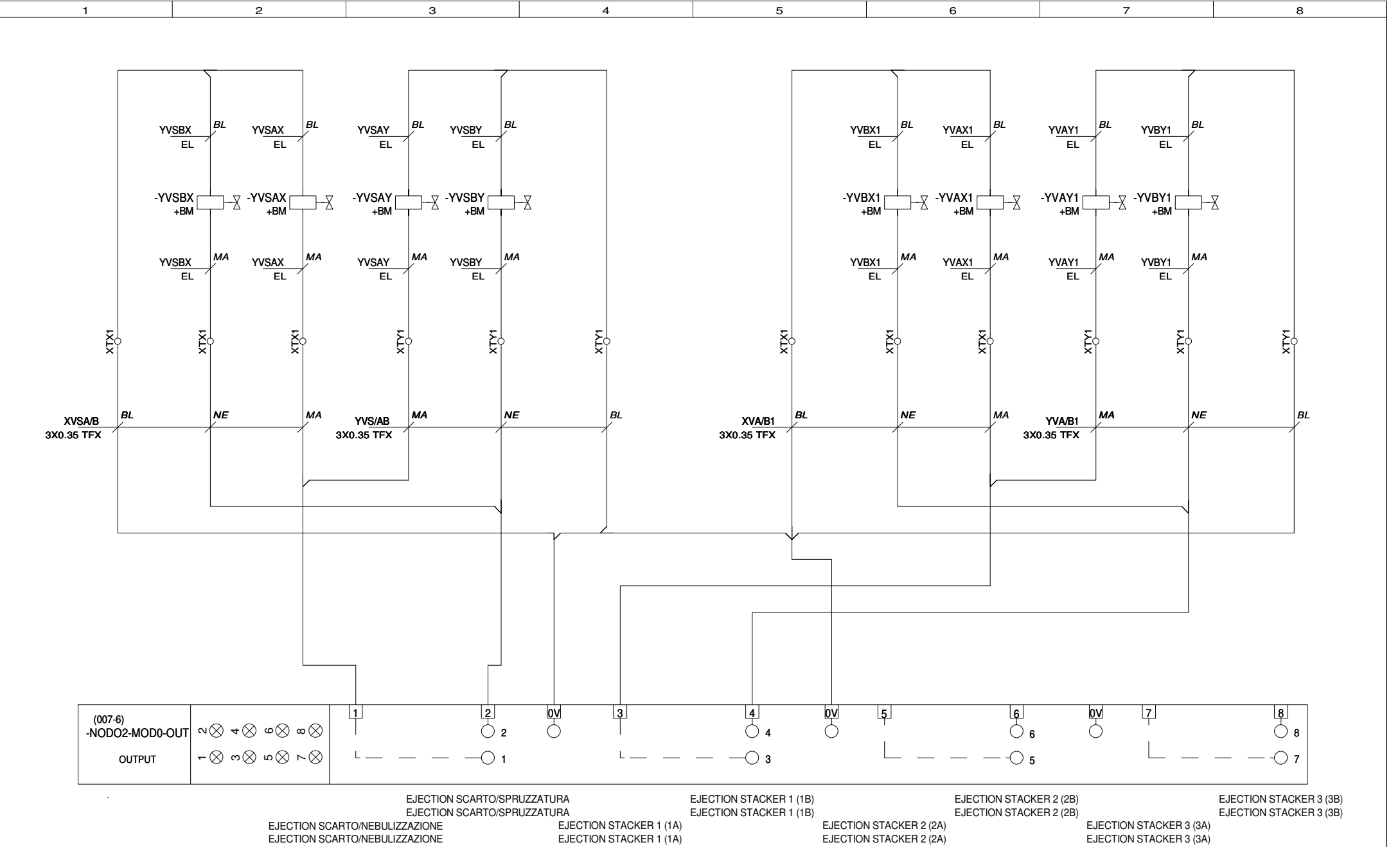
UPDATE

NUOVASIMA









YVBX1

EL

BL

-YVBX1

+BM

YVBX1

EL

MA

YVAX1

EL

BL

-YVAX1

+BM

YVAX1

EL

MA

XTX1

YVAY1

EL

BL

-YVAY1

+BM

YVAY1

EL

MA

YVBY1

EL

BL

-YVBY1

+BM

YVBY1

EL

MA

XTY1

YVA/B1

3X0.35 TFX

BL

NE

MA

YVA/B1

3X0.35 TFX

MA

NE

BL

1

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0V

3

4

0V

5

6

0V

7

8

(007-6)

-NODO2-MOD0-OUT

OUTPUT

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0V

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8

EJECTION SCARTO/SPRUZZATURA

EJECTION SCARTO/SPRUZZATURA

EJECTION SCARTO/NEBULIZZAZIONE

EJECTION SCARTO/NEBULIZZAZIONE

EJECTION STACKER 1 (1A)

EJECTION STACKER 1 (1A)

EJECTION STACKER 1 (1B)

EJECTION STACKER 1 (1B)

EJECTION STACKER 2 (2A)

EJECTION STACKER 2 (2A)

EJECTION STACKER 2 (2B)

EJECTION STACKER 2 (2B)

EJECTION STACKER 3 (3A)

EJECTION STACKER 3 (3A)

EJECTION STACKER 3 (3B)

EJECTION STACKER 3 (3B)

REV.

DATE

SIGNATURE

UPDATE

NUOVASIMA

Project : STD SYNTHESIS+S5 NO CE

Customer : CORSO CERAME

Title : NODO 2 MOD.0 OUT

C/O : 1525/2016

Layout : IMP285330.13

Designer : BAGLIERI

nr. line : L1-L2

nr. drawing : 011-0461525

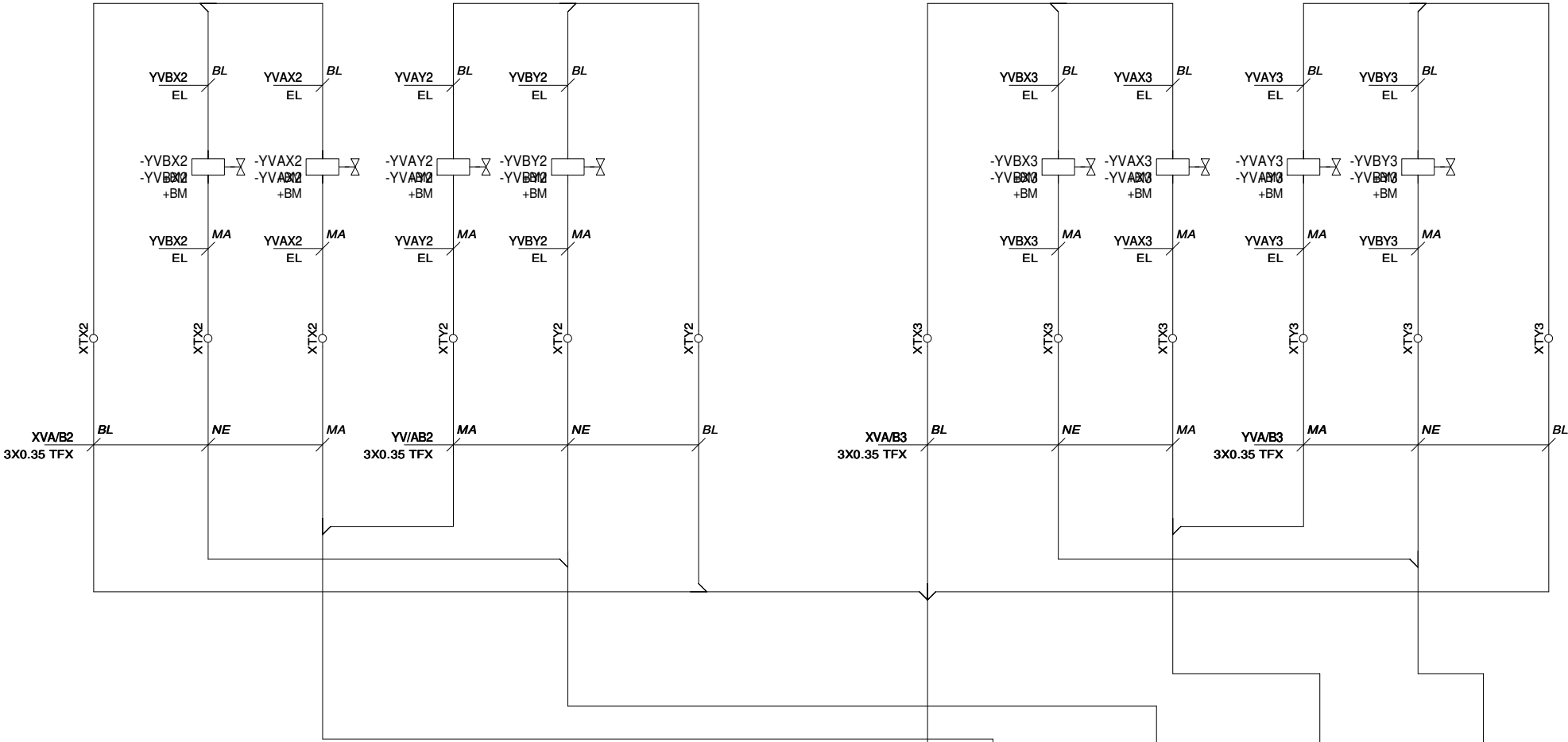
Order : 0461525

Date : 04/10/2018

Check : BALESTRAZZI

SHEET 082

NEXT 083



-NODO2-MOD0-OUT OUTPUT	2 ⊗ 4 ⊗ 6 ⊗ 8 ⊗	1	2	0V	3	4	0V	5	6	0V	7	8
	⊗ 3 ⊗ 5 ⊗ 7 ⊗	1	1		3			5			7	

(007-6)

EJECTION SCARTO/SPRUZZATURA
EJECTION SCARTO/NEBULIZZAZIONE
EJECTION SCARTO/NEBULIZZAZIONE

EJECTION STACKER 1 (1A)
EJECTION STACKER 1 (1A)

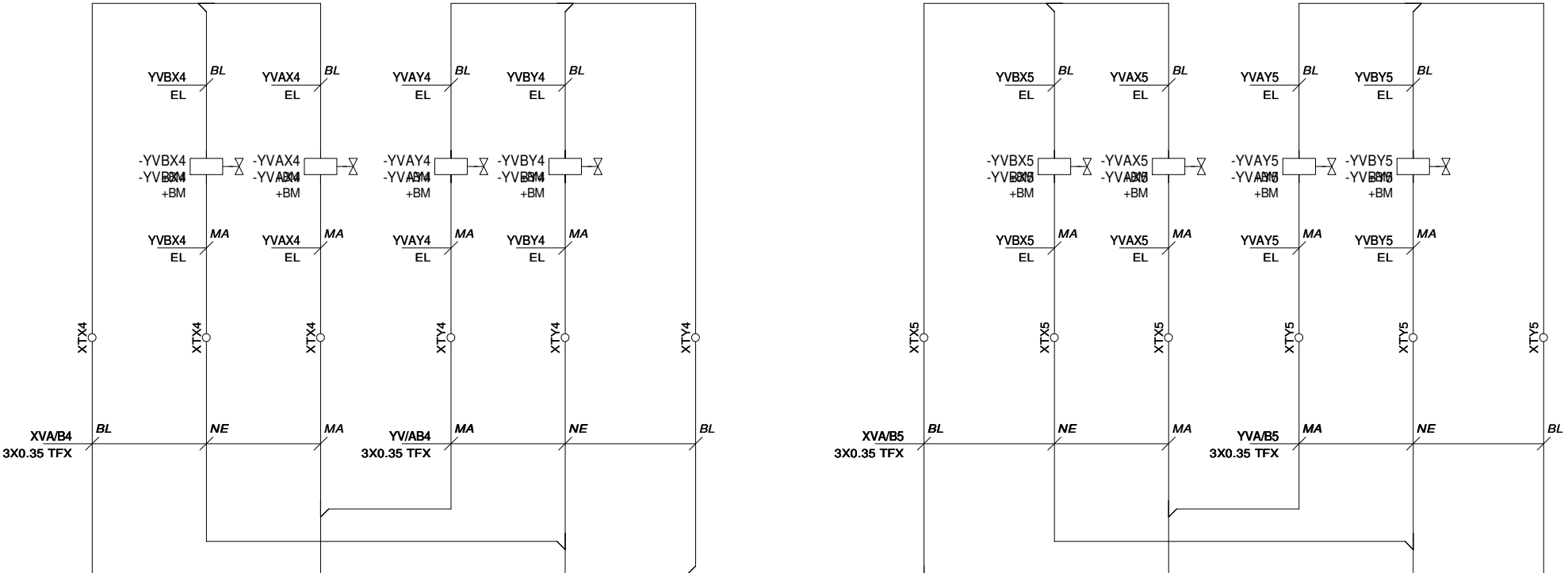
EJECTION STACKER 1 (1B)
EJECTION STACKER 1 (1B)

EJECTION STACKER 2 (2A)
EJECTION STACKER 2 (2A)

EJECTION STACKER 2 (2B)
EJECTION STACKER 2 (2B)

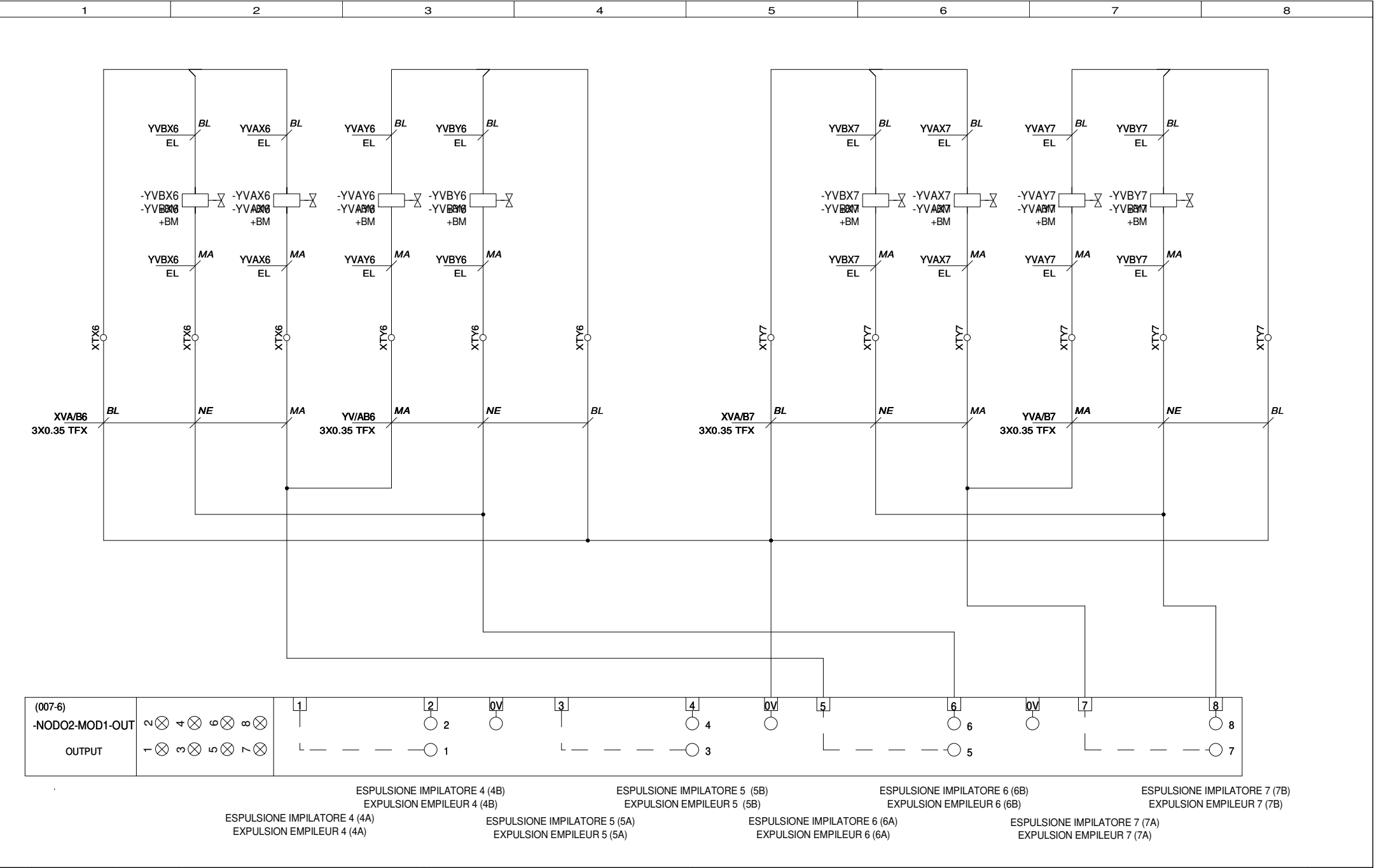
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EJECTION STACKER 3 (3A)

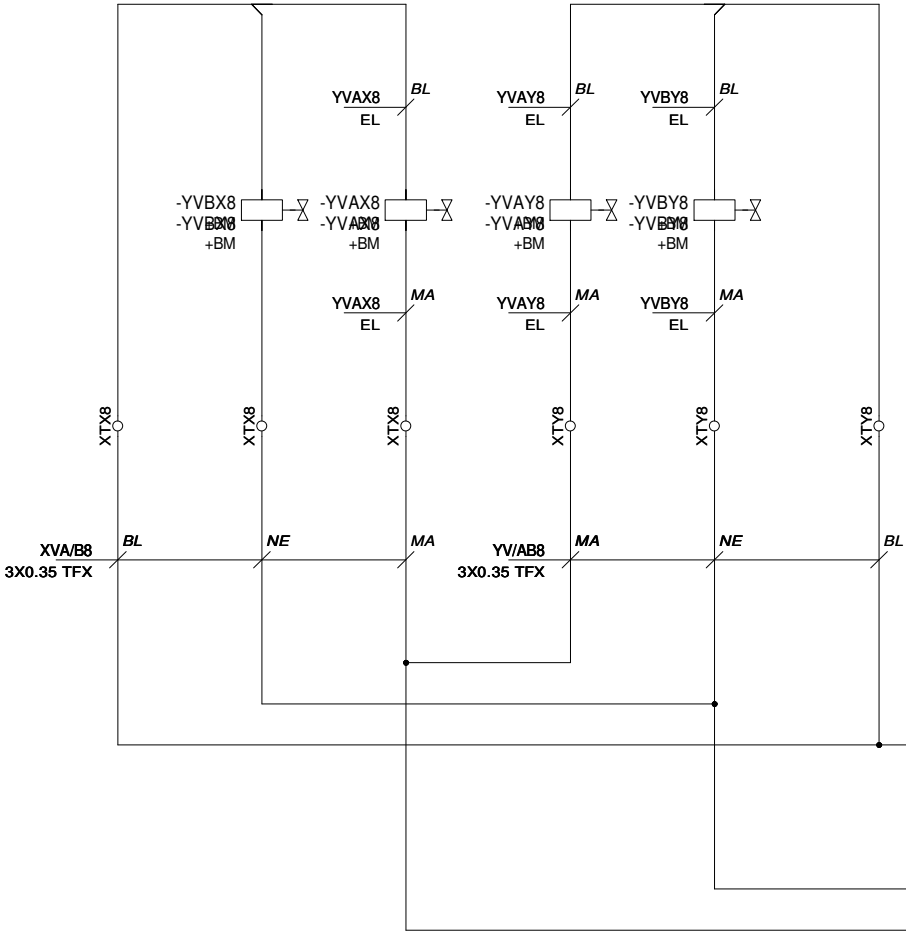
EJECTION STACKER 3 (3B)
EJECTION STACKER 3 (3B)



(007-6)	1	2	0V	3	4	0V	5	6	0V	7	8
-NODO2-MOD1-OUT	1	2		3	4		5	6		7	8
OUTPUT	1	2		3	4		5	6		7	8

ESPULSIONE IMPILATORE 4 (4B)	ESPULSIONE IMPILATORE 5 (5B)	ESPULSIONE IMPILATORE 6 (6B)	ESPULSIONE IMPILATORE 7 (7B)
EXPULSION EMPILEUR 4 (4B)	EXPULSION EMPILEUR 5 (5B)	EXPULSION EMPILEUR 6 (6B)	EXPULSION EMPILEUR 7 (7B)
ESPULSIONE IMPILATORE 4 (4A)	ESPULSIONE IMPILATORE 5 (5A)	ESPULSIONE IMPILATORE 6 (6A)	ESPULSIONE IMPILATORE 7 (7A)
EXPULSION EMPILEUR 4 (4A)	EXPULSION EMPILEUR 5 (5A)	EXPULSION EMPILEUR 6 (6A)	EXPULSION EMPILEUR 7 (7A)





SEZIONATORE CHIUSO

MANCANZA CARTONI MAGAZZINI 2

ESPULSIONE IMPILATORE 8 (8B)

ESPULSIONE IMPILATORE 9 (8B)


SEZIONATORE APERTO

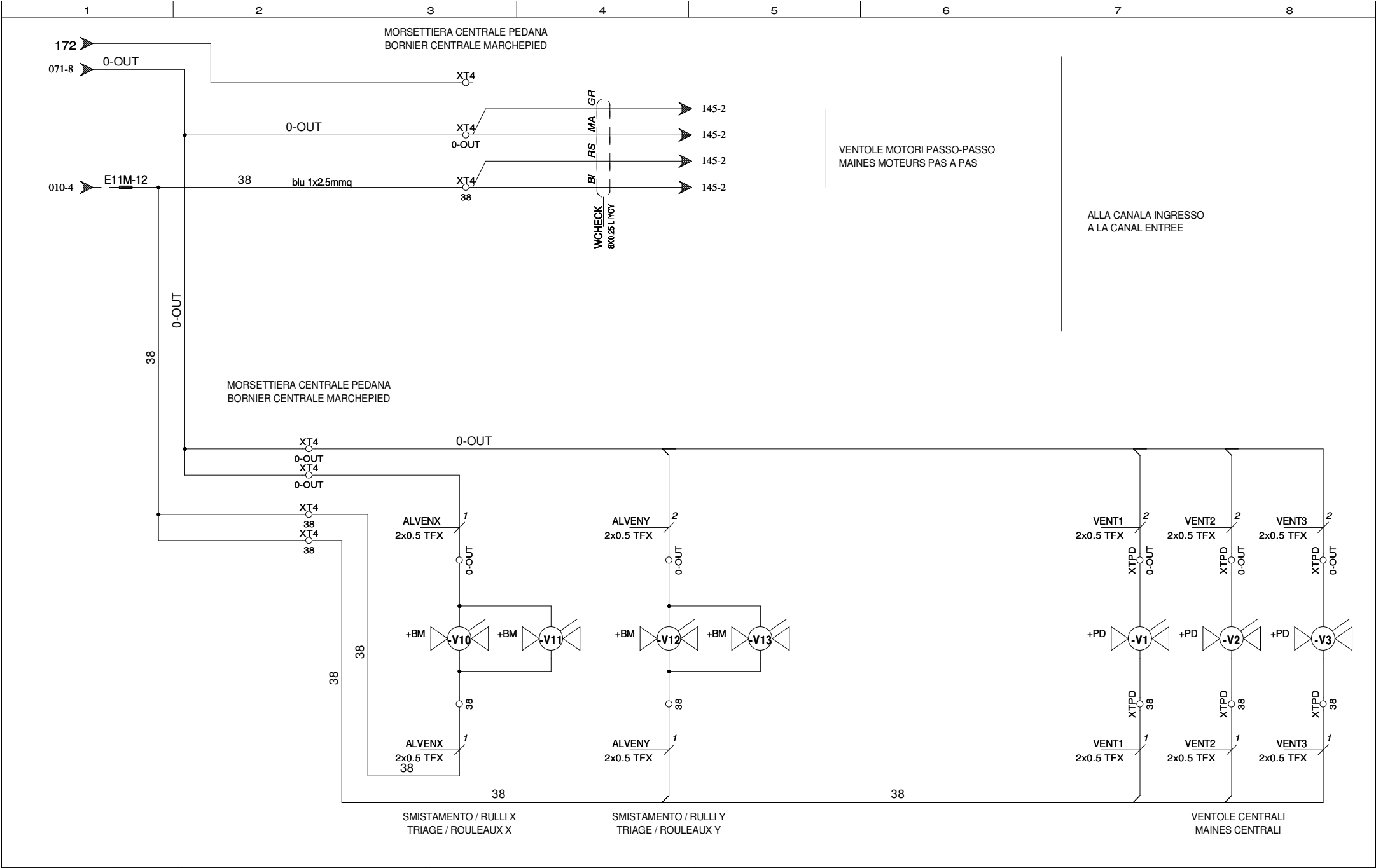
MANCANZA CARTONI MAGAZZINI 0

ESPULSIONE IMPILATORE 8 (8A)

ESPULSIONE IMPILATORE 9 (8A)

1	2	3	4	5	6	7	8

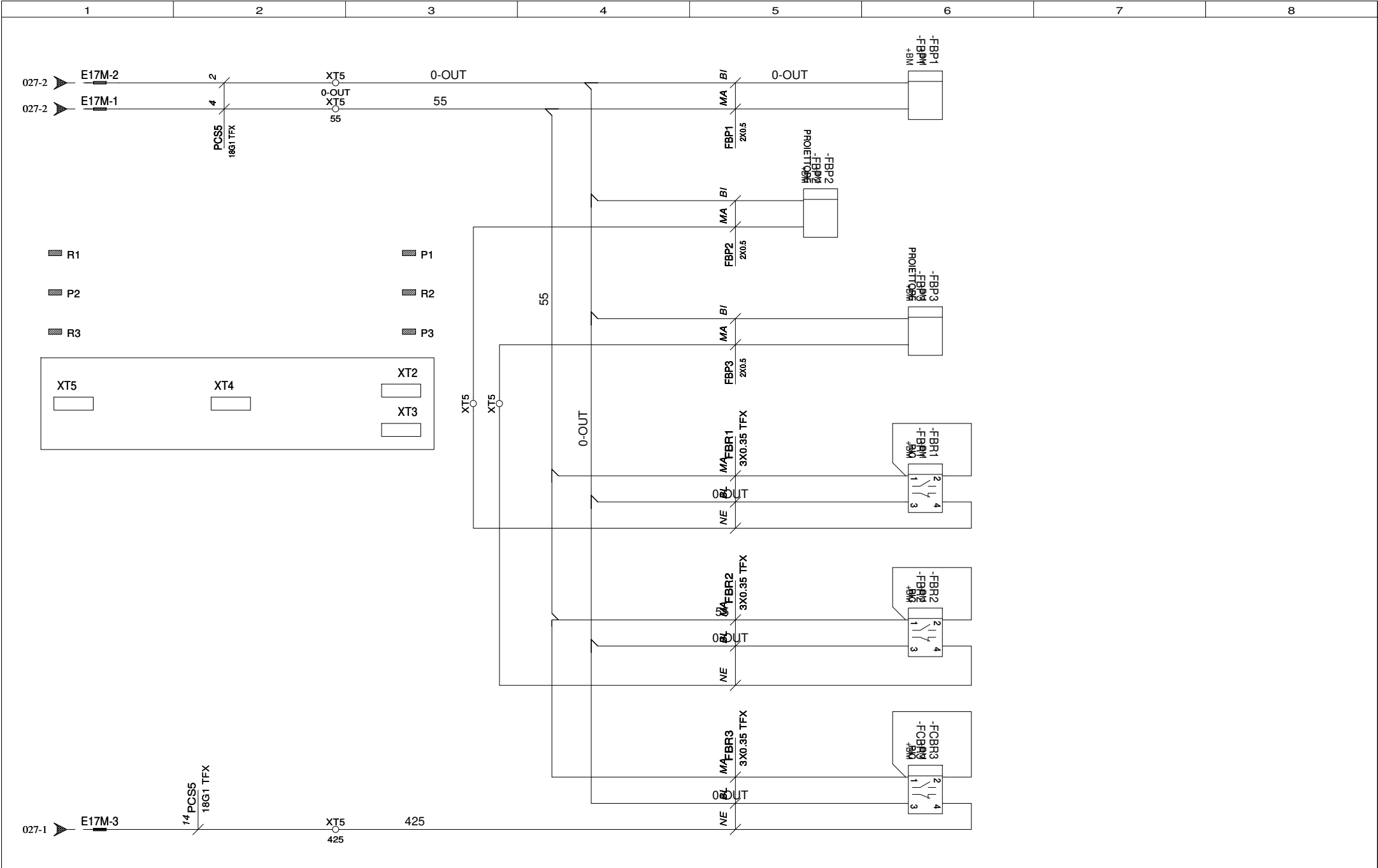
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					Customer : CORSO CERAME		nr. line : L1-L2		
					Title : FOGLIO LIBERO		nr. drawing : 011-0461525		NEXT 090
					C/O : 1525/2016		Order : 0461525		
					Layout : IMP285330.13		Date : 04/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		




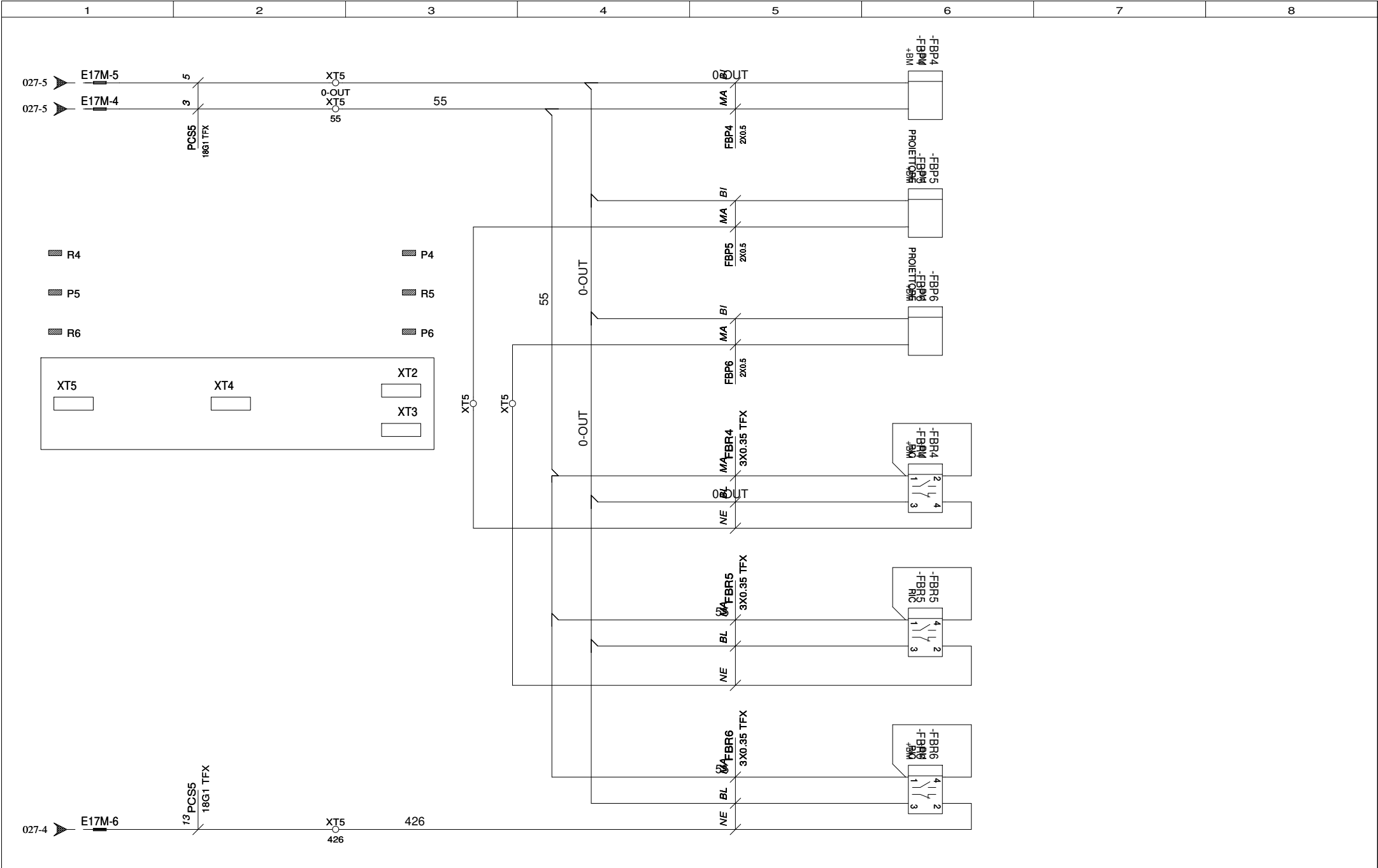
REV.	DATE	SIGNATURE	UPDATE



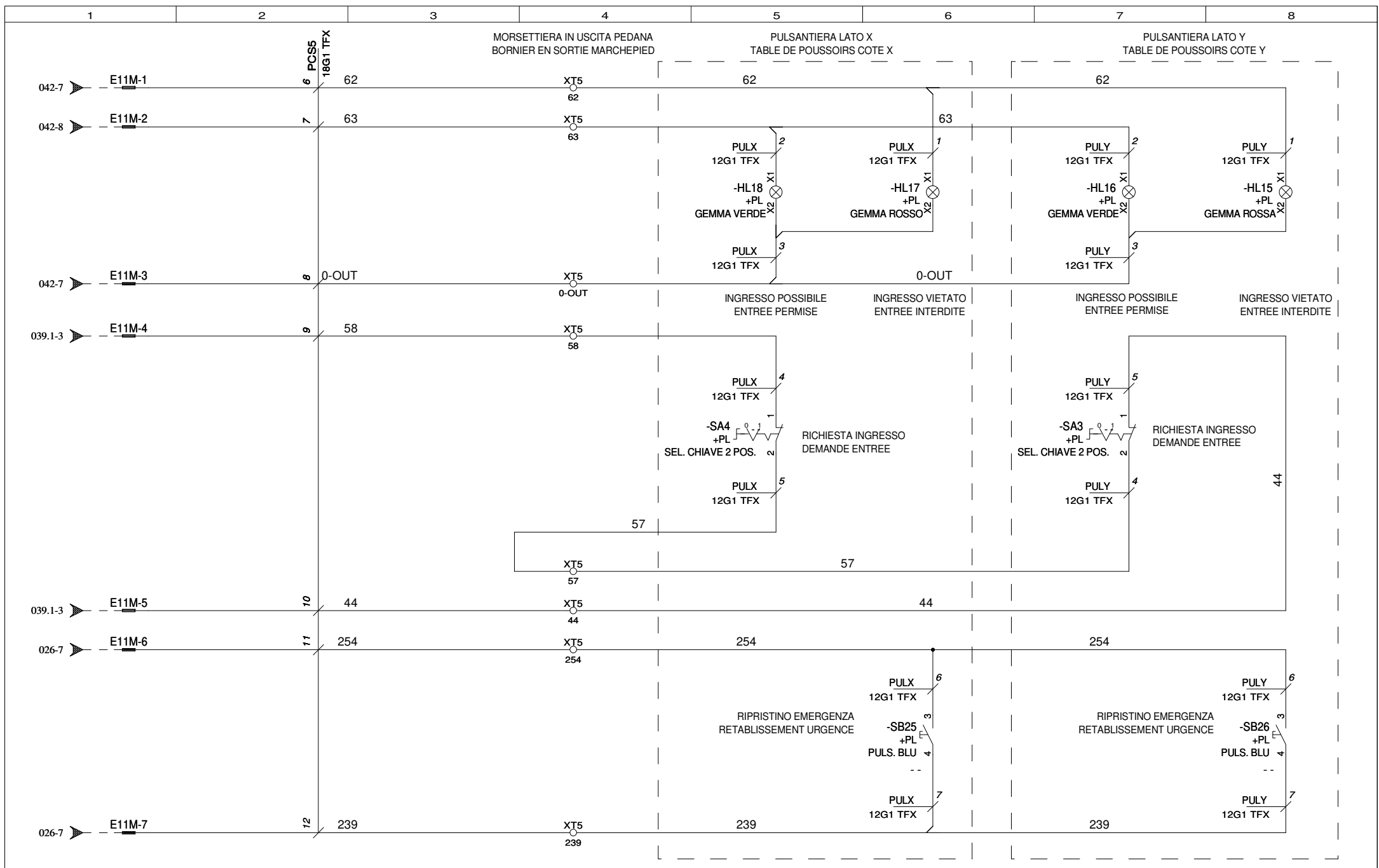
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Customer	: CORSO CERAME		nr. drawing	: 011-0461525	
Title	: SEGNALI A CHECK		Order	: 0461525	NEXT 091
C/O	: 1525/2016		Date	: 04/10/2018	
Layout	: IMP285330.13		Check	: BALESTRAZZI	
Designer	: BAGLIERI				

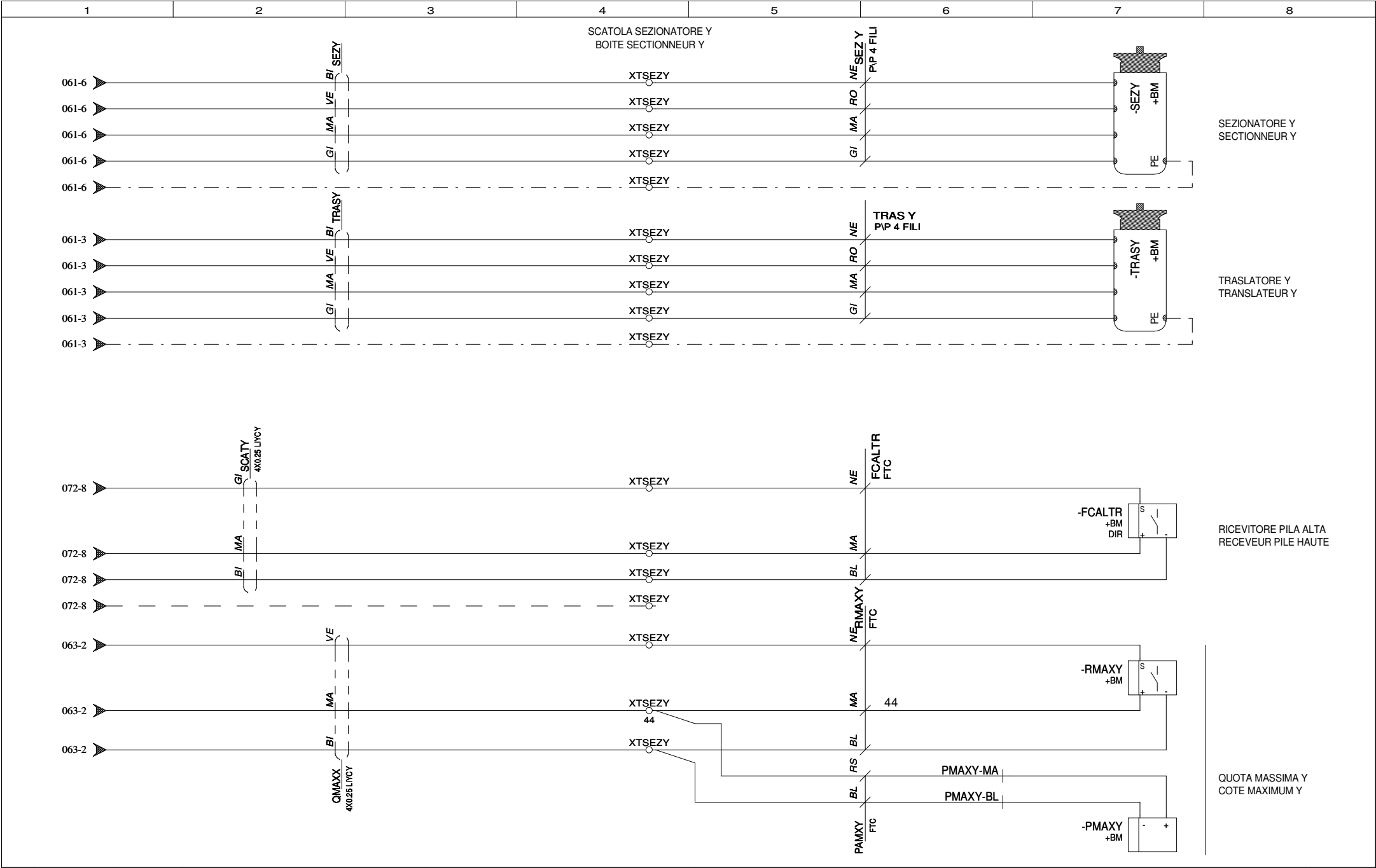


					Project : STD SYNTHESIS+S5 NO CE				SHEET 091
					Customer : CORSO CERAME		nr. line : L1-L2		
					Title : FOTOCELLULE BARRIERA DESTRA		nr. drawing : 011-0461525		NEXT 092
					C/O : 1525/2016		Order : 0461525		
					Layout : IMP285330.13		Date : 04/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		

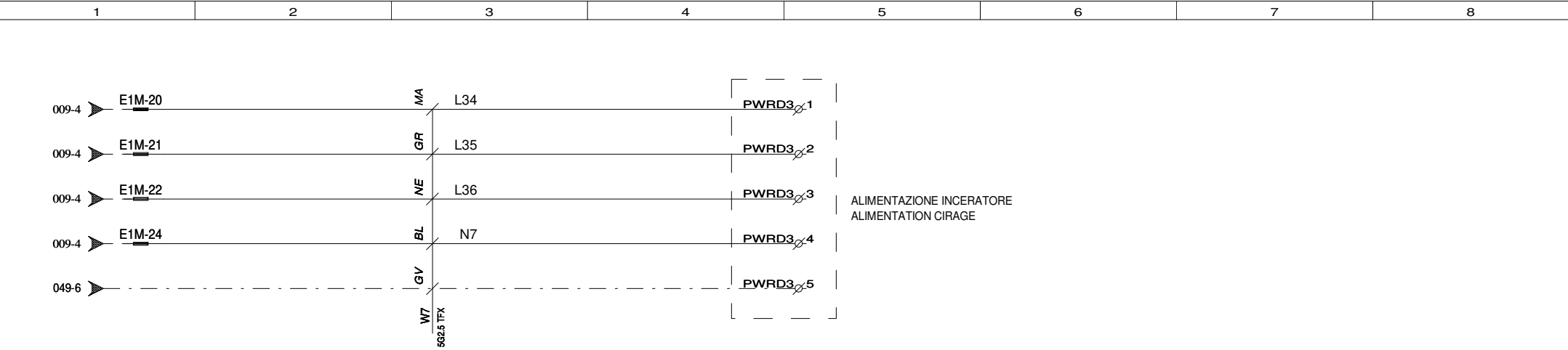


<div><div></div><div></div><div></div><div></div></div> <div>REV.</div> <div>DATE</div> <div>SIGNATURE</div> <div>UPDATE</div>				<div>NUOVASIMA</div>		Project : STD SYNTHESIS+S5 NO CE		SHEET 092	
						Customer : CORSO CERAME		nr. line : L1-L2	
						Title : FOTOCCELLULE BARRIERA SINISTRA		nr. drawing : 011-0461525	
						C/O : 1525/2016		Order : 0461525	
						Layout : IMP285330.13		Date : 04/10/2018	
						Designer : BAGLIERI		Check : BALESTRAZZI	
								NEXT 093	





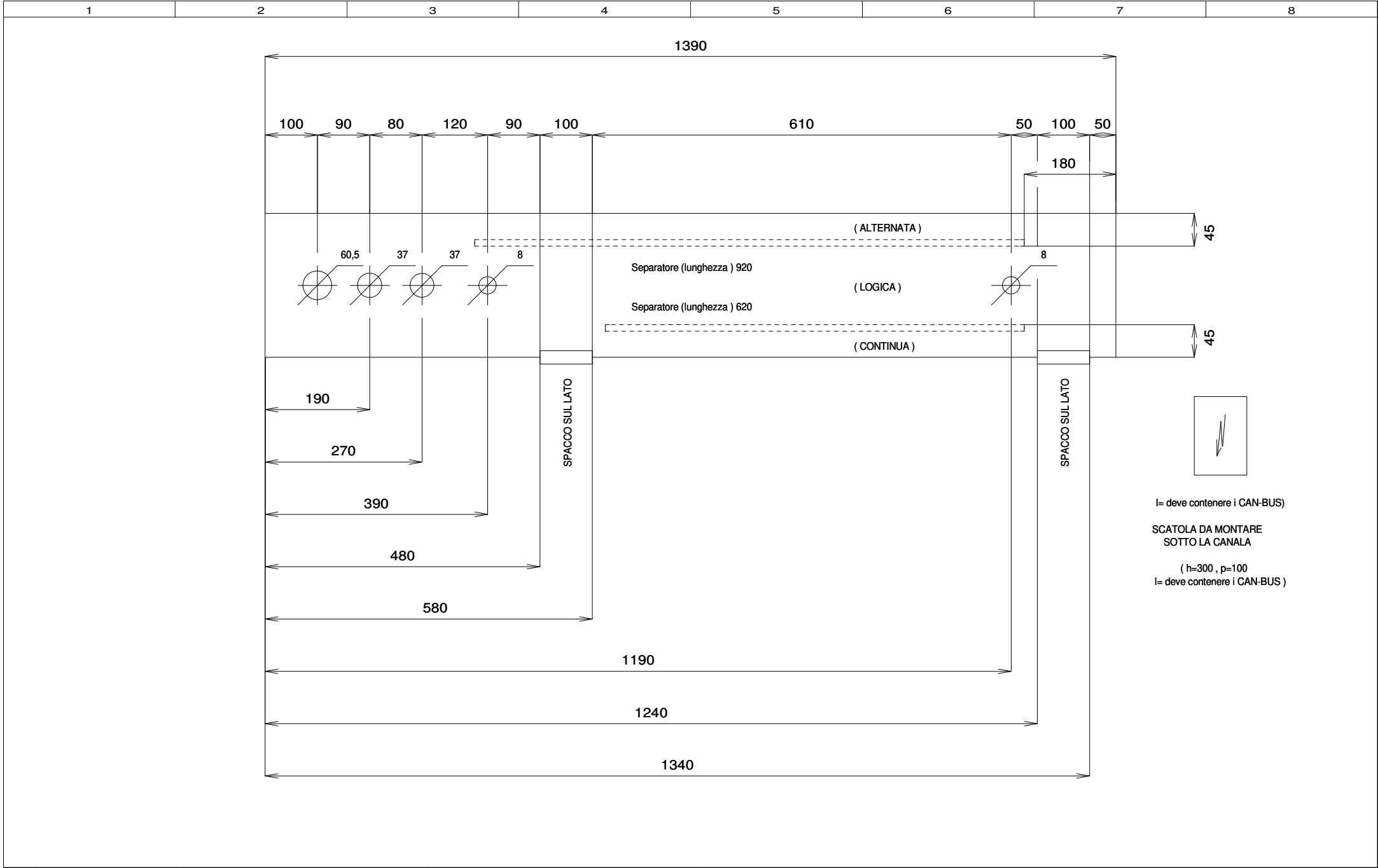
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					Customer : CORSO CERAME			nr. line : L1-L2		095	
					Title : SCATOLA SEZIONATORE Y			nr. drawing : 011-0461525		NEXT	
					C/O : 1525/2016			Order : 0461525		096	
					Layout : IMP285330.13			Date : 04/10/2018			
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI			Check : BALESTRAZZI			



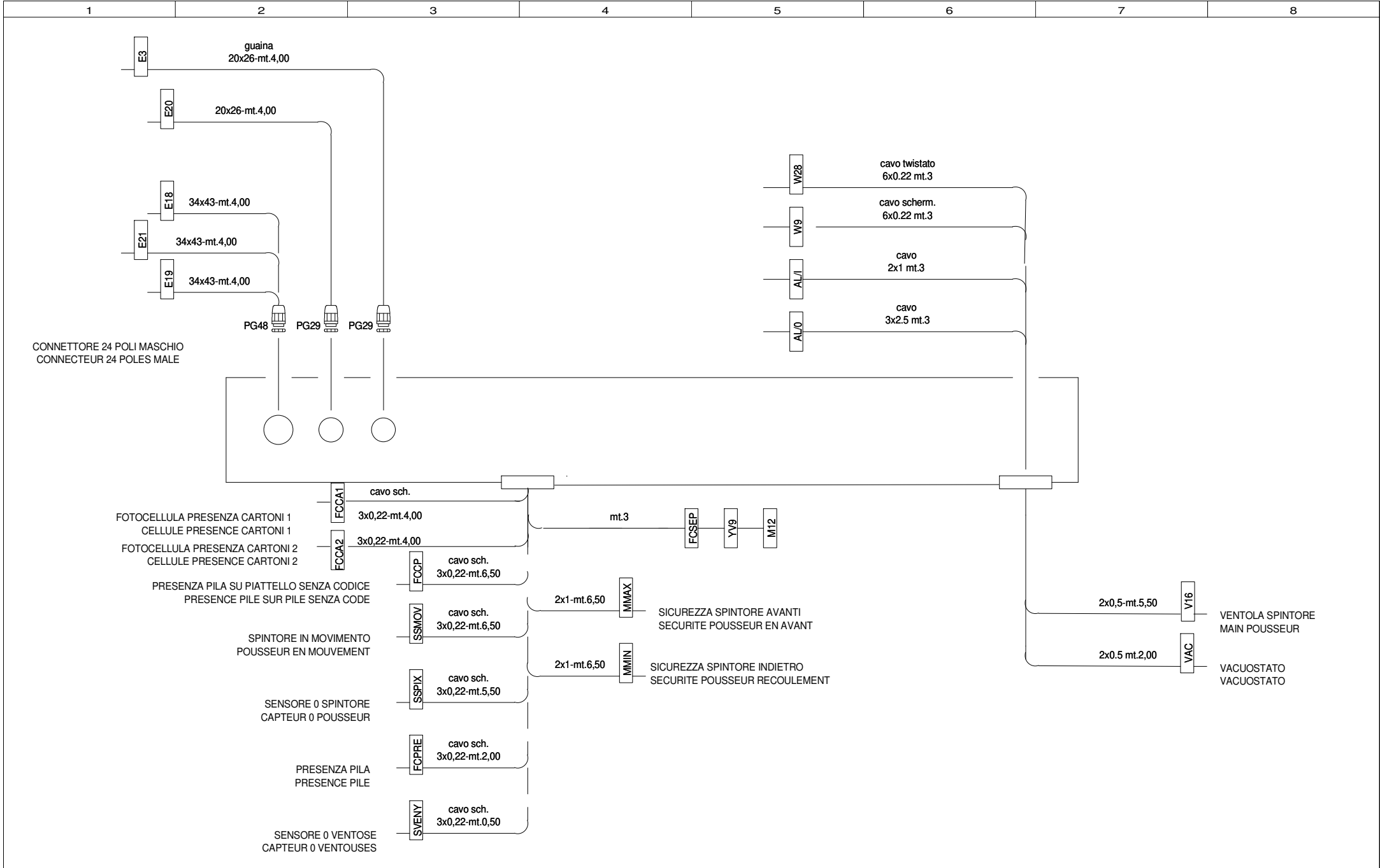
The diagram illustrates the electrical control system for a steam boiler (CIRAGE) and nebulization system. It is divided into three main sections:


- Left Section (Power Supply and Main Control Lines):**
 - Input lines: -KA23 (059-6) MY2, XT3, and X20.
 - Wiring: 4, 8, 9, 5, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.
 - Components: XT3, X20, X20 24 V, X20 4, X20 5, X20 7, X20 3, X20 0 V.
- Middle Section (Control Logic for Steam Boiler and Nebulization System):**
 - Wiring: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.
 - Components: MA, CING, BI, SCH, X20 24 V, X20 4, X20 5, X20 7, X20 3, X20 0 V.
- Right Section (Control Logic for Nebulization System):**
 - Wiring: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.
 - Components: MA, CING, BI, SCH, X20 24 V, X20 4, X20 5, X20 7, X20 3, X20 0 V.

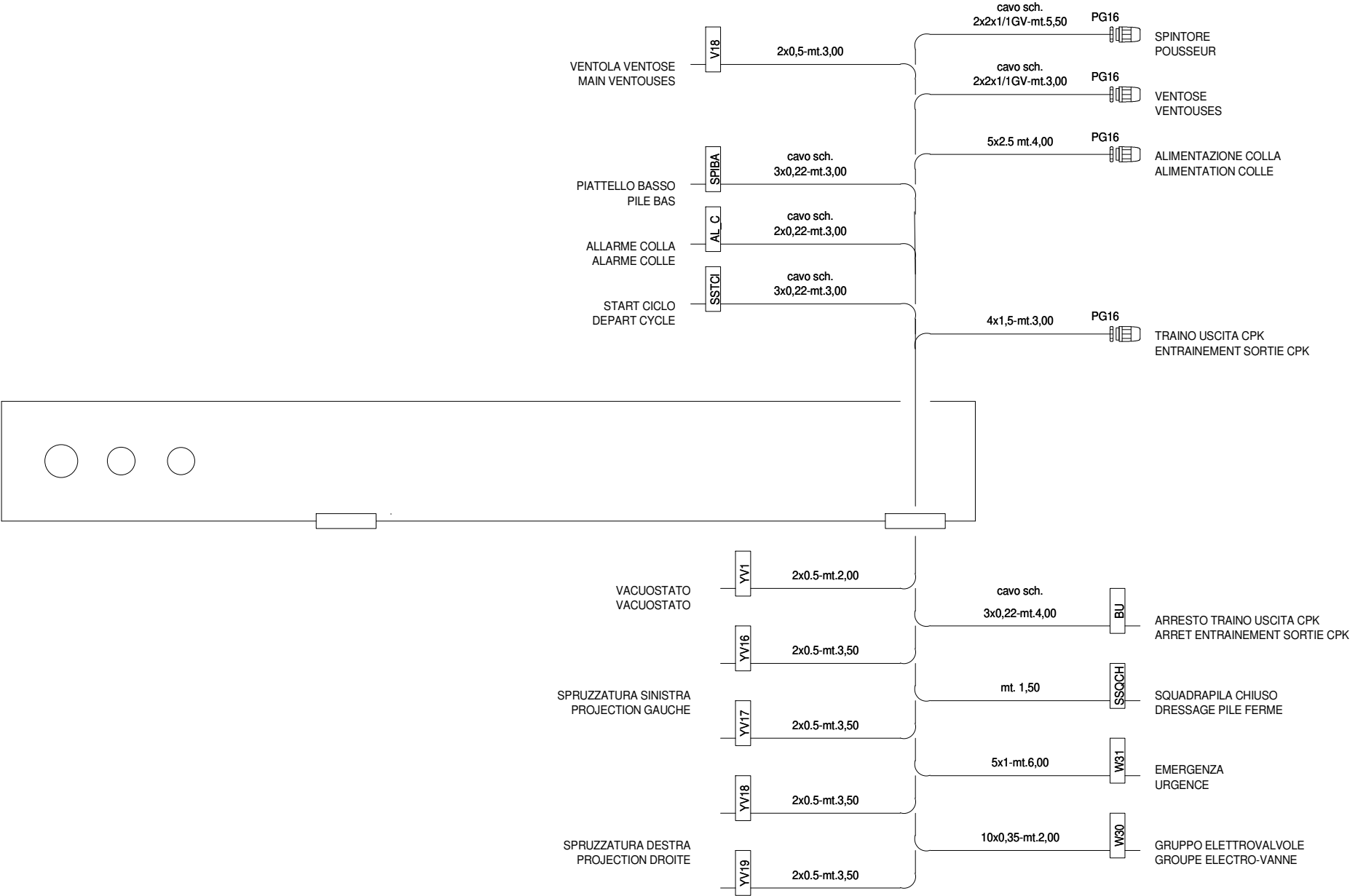
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					Customer : CORSO CERAME	nr. line : L1-L2	
					Title : COMANDI INCERATORE	nr. drawing : 011-0461525	
					C/O : 1525/2016	Order : 0461525	
					Layout : IMP285330.13	Date : 04/10/2018	
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI	Check : BALESTRAZZI	

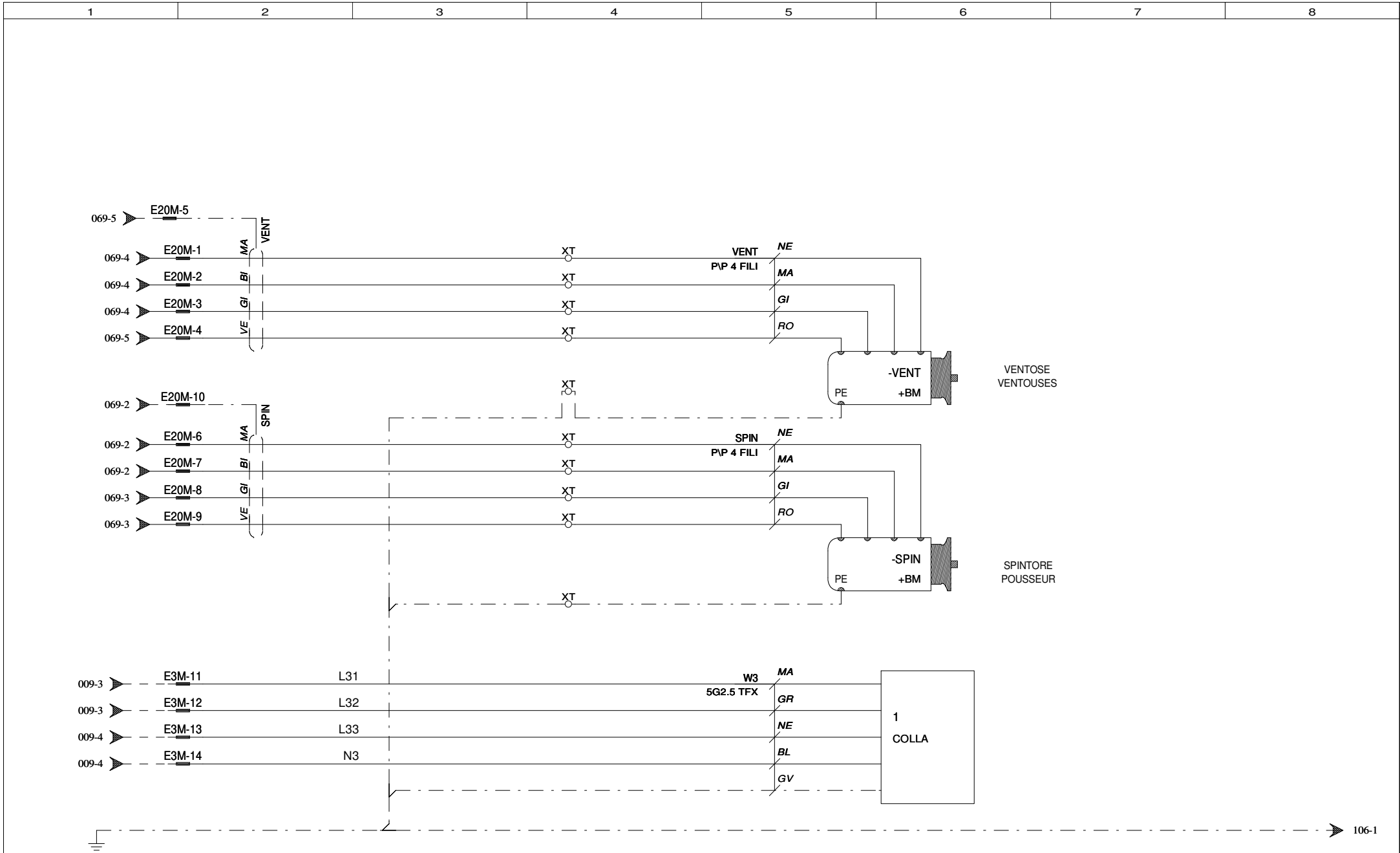


				<div>NUOVASIMA</div>	Project : STD SYNTHESIS+S5 NO CE			SHEET	
					Customer : CORSO CERAME			099	
					Title : FORATURA DELLA CANALA CPK S5			NEXT	
					C/O : 1525/2016			100	
REV.	DATE	SIGNATURE	UPDATE		Layout : IMP285330.13				
					Designer : BAGLIERI				
					nr. line : L1-L2				
					nr. drawing : 011-0461525				
					Order : 0461525				
					Date : 04/10/2018				
					Check : BALESTRAZZI				



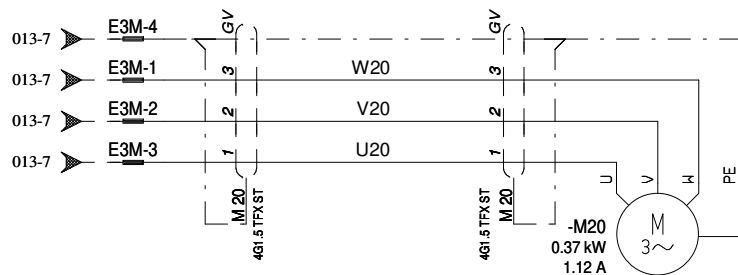
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					Title : DISPOSIZIONE DELLA CANALA CPK S5	nr. drawing : 011-0461525	NEXT 101
					C/O : 1525/2016	Order : 0461525	
					Layout : IMP285330.13	Date : 04/10/2018	
					Designer : BAGLIERI	Check : BALESTRAZZI	
REV.	DATE	SIGNATURE	UPDATE				



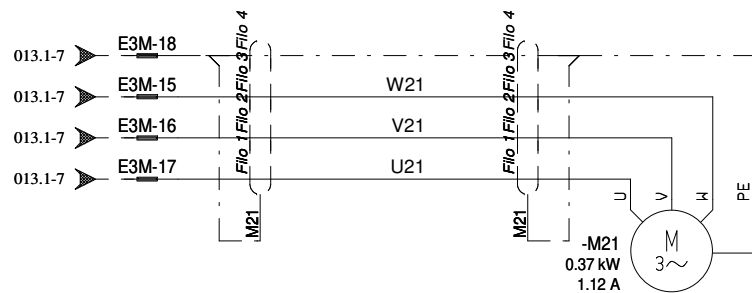


				Project : STD SYNTHESIS+S5 NO CE				SHEET	
				Customer : CORSO CERAME				102	
				Title : ALIMENTAZIONI MOTORI CPK				NEXT	
				C/O : 1525/2016				102.1	
				Layout : IMP285330.13					
				Designer : BAGLIERI					
REV.	DATE	SIGNATURE	UPDATE	nr. line : L1-L2					
				nr. drawing : 011-0461525					
				Order : 0461525					
				Date : 04/10/2018					
				Check : BALESTRAZZI					

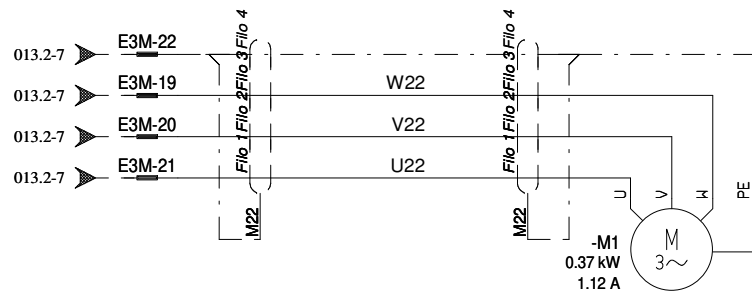





TRAINO USCITA CPK
ENTRAINEMENT SORTIE CPK



TRAINO A VALLE 1
ENTRAINEMENT EN AVAL 1



TRAINO A VALLE 2
ENTRAINEMENT EN AVAL 2

					Project : STD SYNTHESIS+S5 NO CE		<div>SHEET</div> <div>102.1</div>
					Customer : CORSO CERAME	nr. line : L1-L2	
					Title : ALIMENTAZIONI MOTORI CPK	nr. drawing : 011-0461525	
					C/O : 1525/2016	Order : 0461525	
					Layout : IMP285330.13	Date : 04/10/2018	
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI	Check : BALESTRAZZI	<div>NEXT</div> <div>104</div>

070-2 ➤ E19M-24

070-3 ➤ E19M-2

070-3 ➤ E19M-3

070-2 ➤ E19M-4

44

44

105-1


105-1

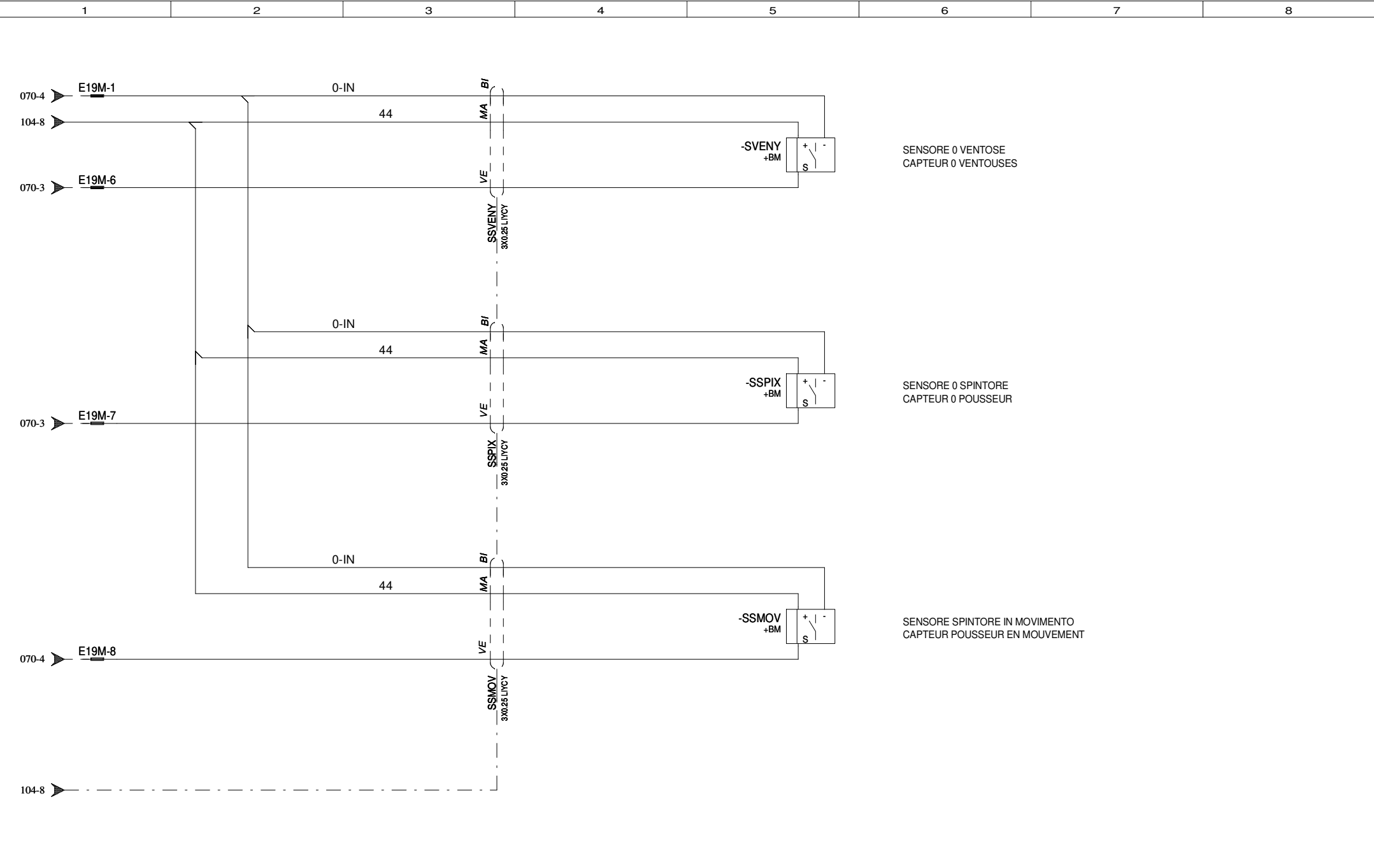
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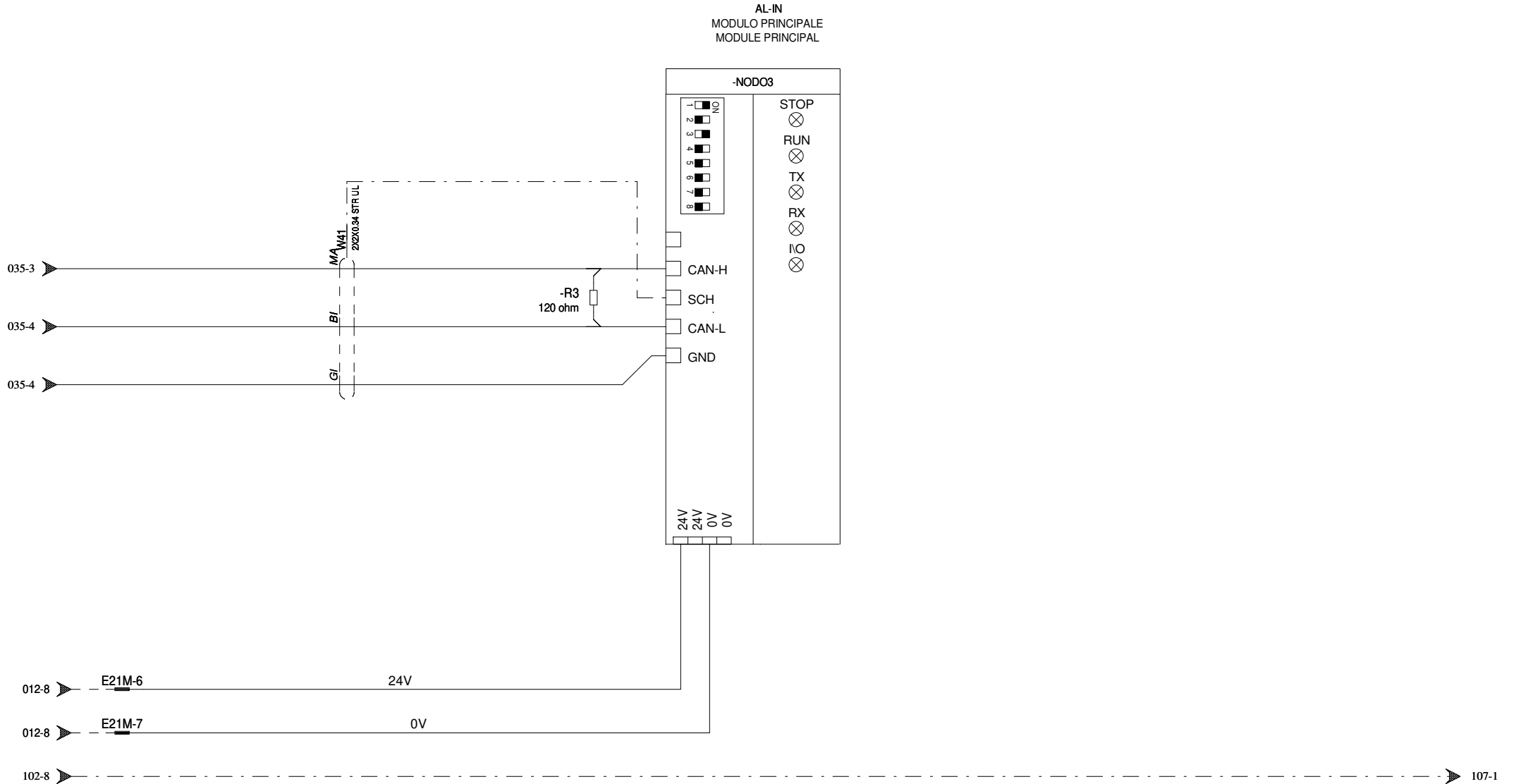
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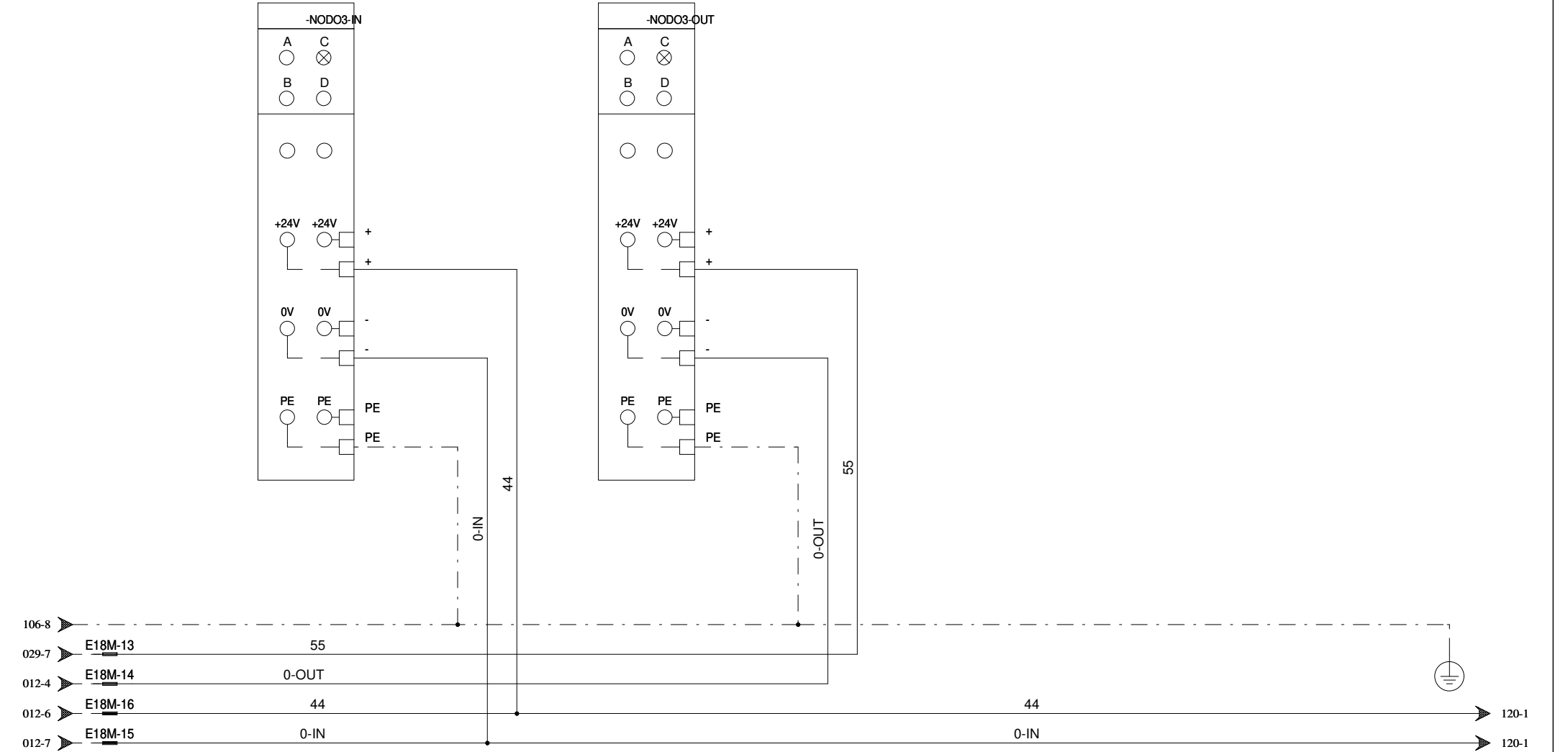
SICUREZZA SPINTORE AVANTI
SECURITE POUSSEUR EN AVANT

SICUREZZA SPINTORE INDIETRO
SECURITE POUSSEUR RECOULEMENT

					Project : STD SYNTHESIS+S5 NO CE		<div>SHEET</div> <div>104</div> <div>NEXT</div> <div>105</div>
					Customer : CORSO CERAME	nr. line : L1-L2	
					Title : EMERGENZA E SICUREZZE CPK	nr. drawing : 011-0461525	
					C/O : 1525/2016	Order : 0461525	
					Layout : IMP285330.13	Date : 04/10/2018	
					Designer : BAGLIERI	Check : BALESTRAZZI	
REV.	DATE	SIGNATURE	UPDATE				





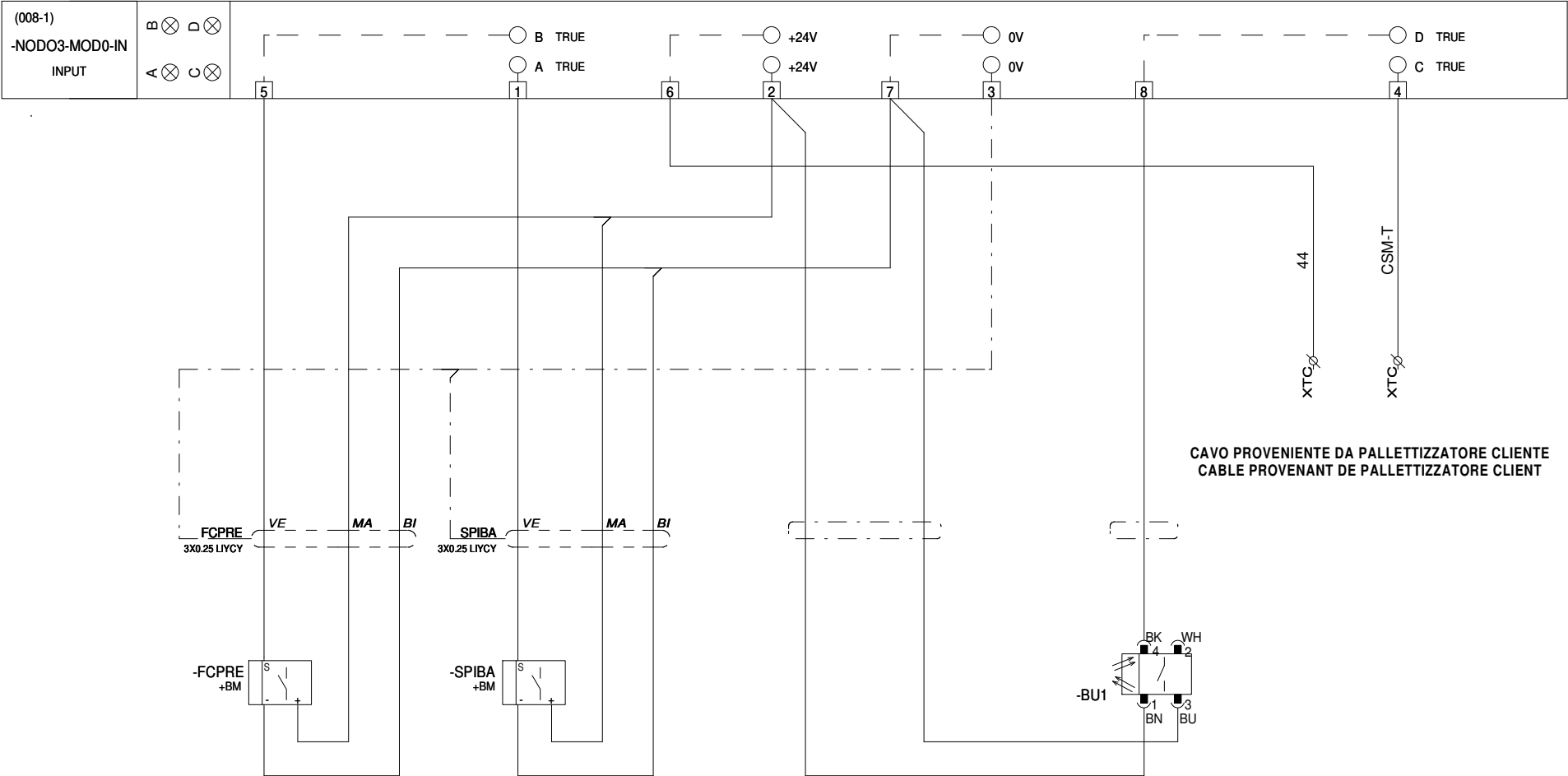


SICUREZZA TRASLATORE

PIATTELLO BASSO

START STOP TRAINO VALLE 1

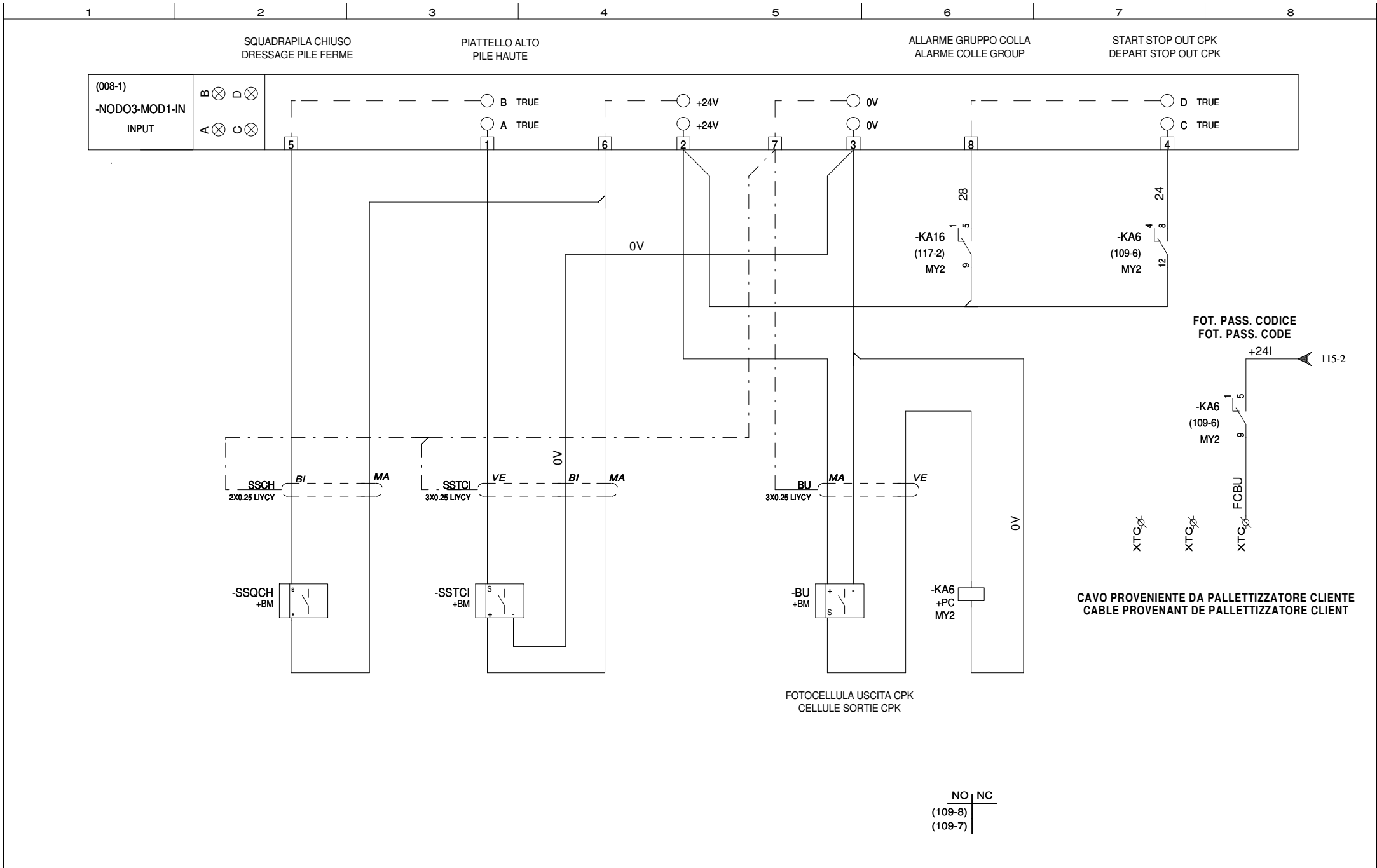
CONSENSO DA VALLE

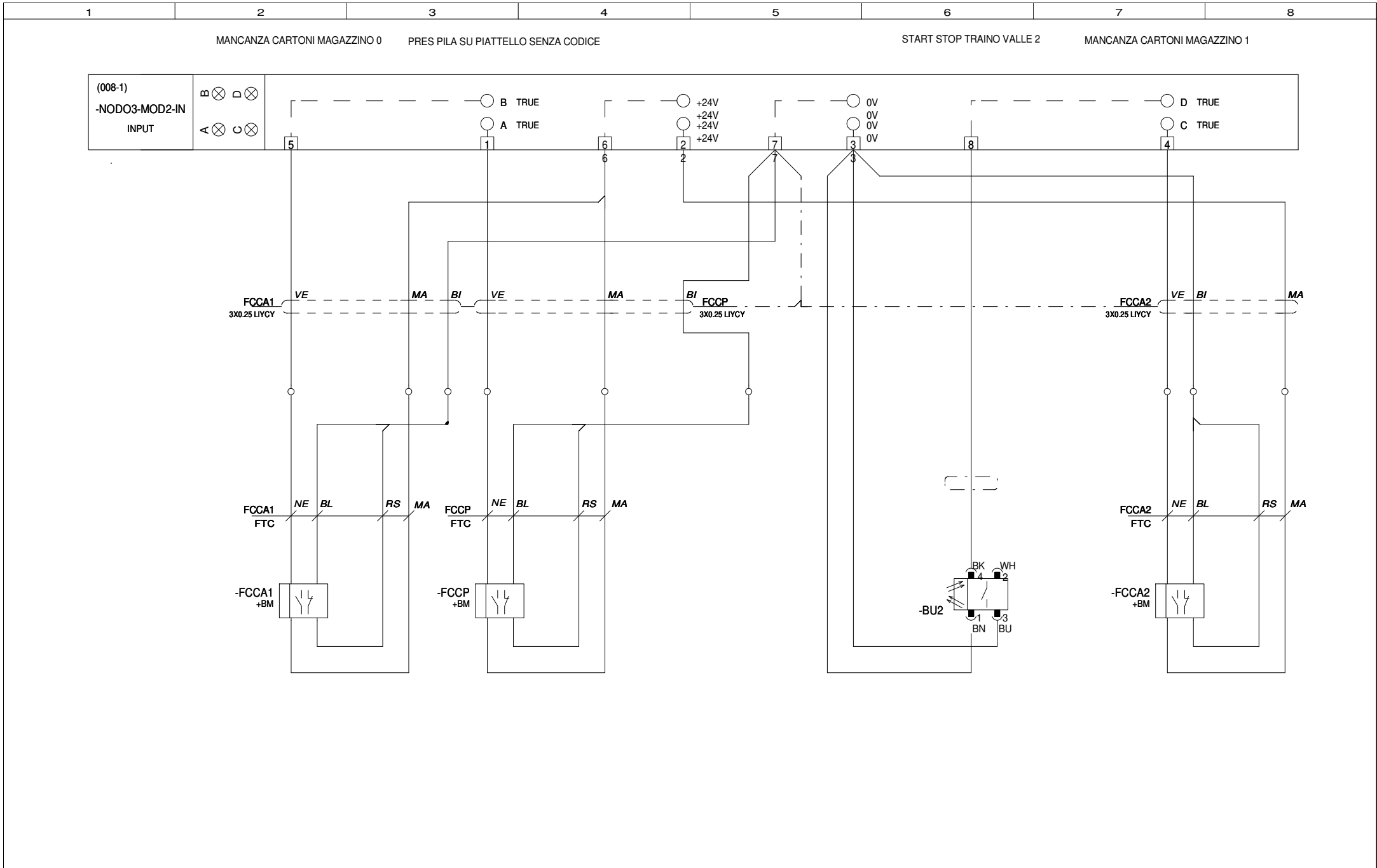


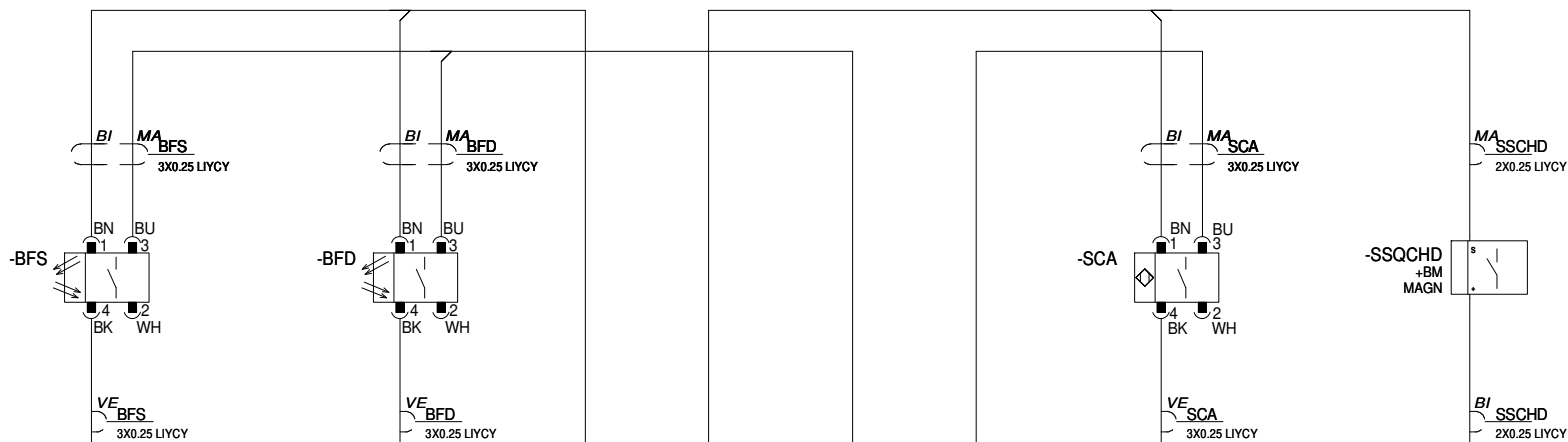
REV.	DATE	SIGNATURE	UPDATE



Project	: STD SYNTHESIS+S5 NO CE	nr. line	: L1-L2	SHEET
Customer	: CORSO CERAME	nr. drawing	: 011-0461525	108
Title	: NODO 3 MOD. 0 IN	Order	: 0461525	NEXT
C/O	: 1525/2016	Date	: 04/10/2018	109
Layout	: IMP285330.13	Check	: BALESTRAZZI	
Designer	: BAGLIERI			

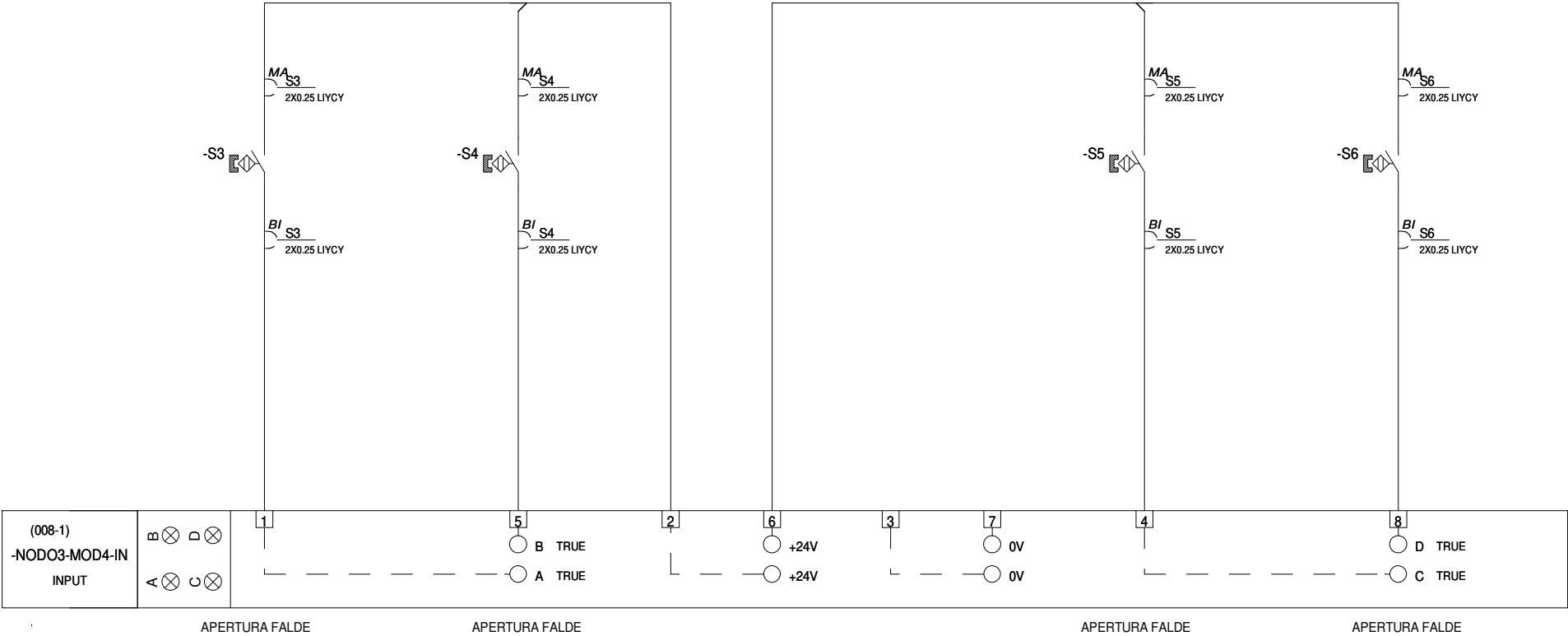


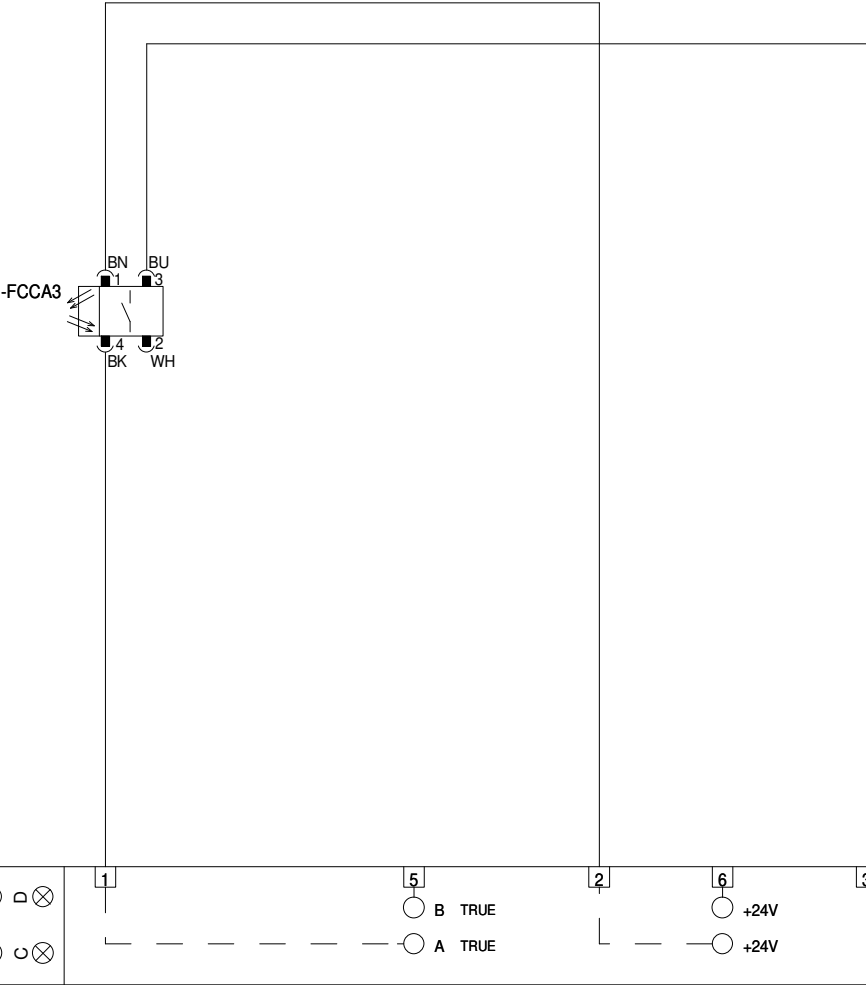




(008-1) -NODO3-MOD3-IN INPUT		1	5	2	6	3	7	4	8
			B TRUE A TRUE		+24V +24V		0V 0V		D TRUE C TRUE

PRESENZA FUSTELLA SINISTRA PRESENCE EMPORTE GAUCHE	PRESENZA FUSTELLA DESTRA PRESENCE EMPORTE DROITE	CARRELLO ALTO CHARIOT HAUTE	SQUADRAPILA CHIUSO DESTRO DRESSAGE PILE FERME DROITE
---	---	--------------------------------	---





(008-1)
-NODO3-MOD5-IN
INPUT

1

5

2

6

3

7

4

8

B TRUE

A TRUE

+24V

+24V

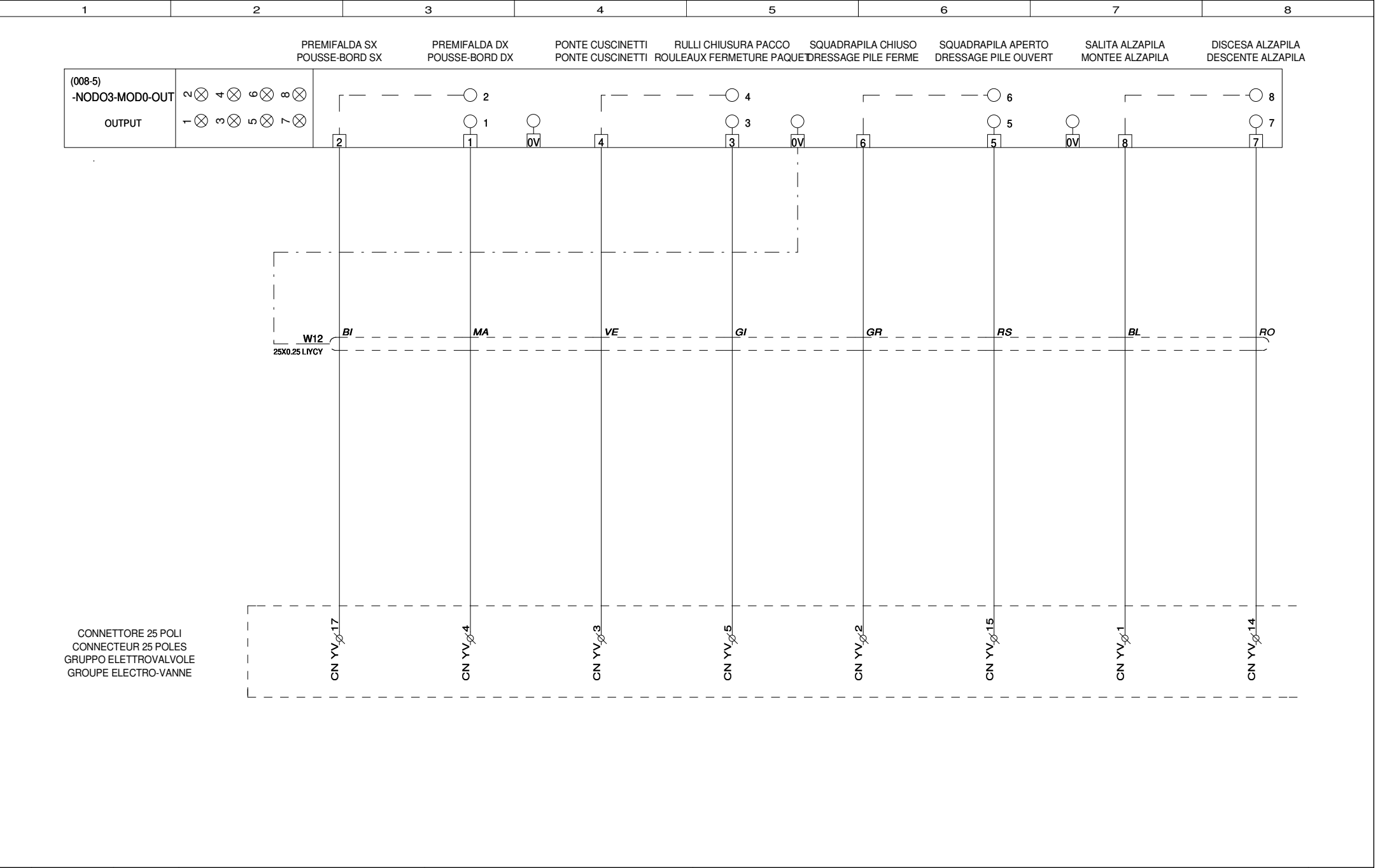
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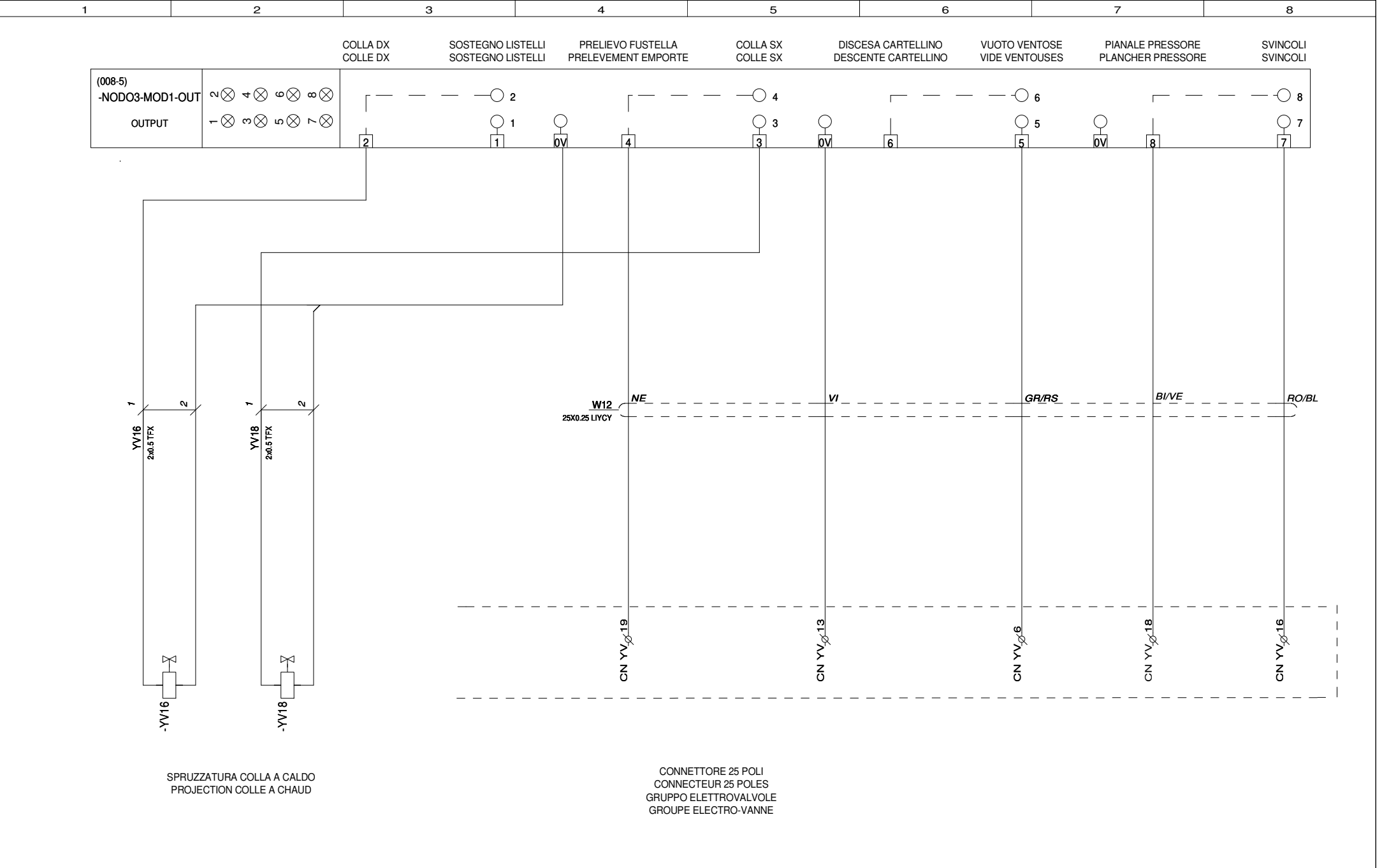
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D TRUE

C TRUE

MANCANZA CARTONI MAGAZZINO 2





SPRUZZATURA COLLA A CALDO
PROJECTION COLLE A CHAUD

CONNETTORE 25 POLI
CONNECTEUR 25 POLES
GRUPPO ELETTROVALVOLE
GROUPE ELECTRO-VANNE

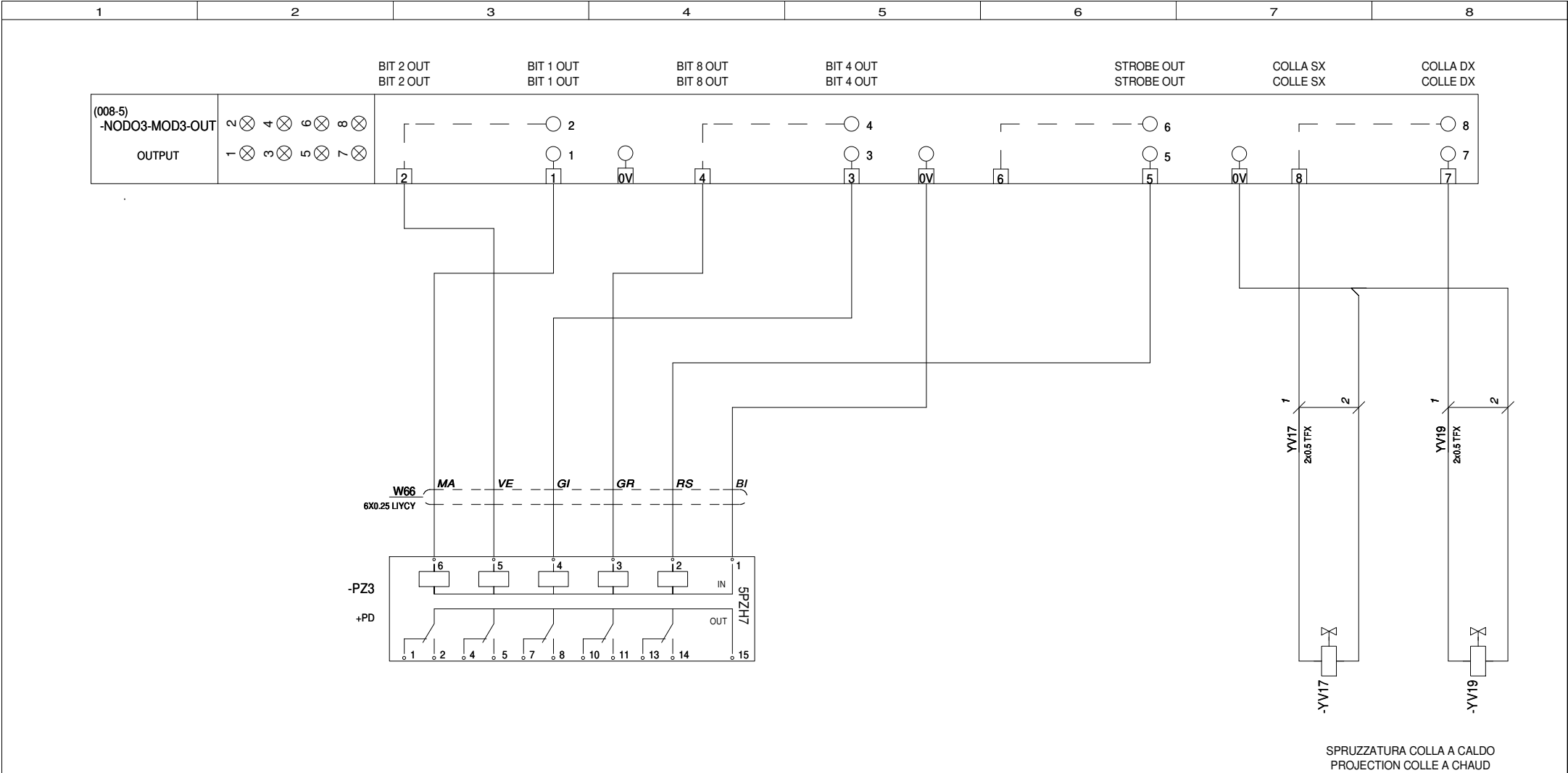
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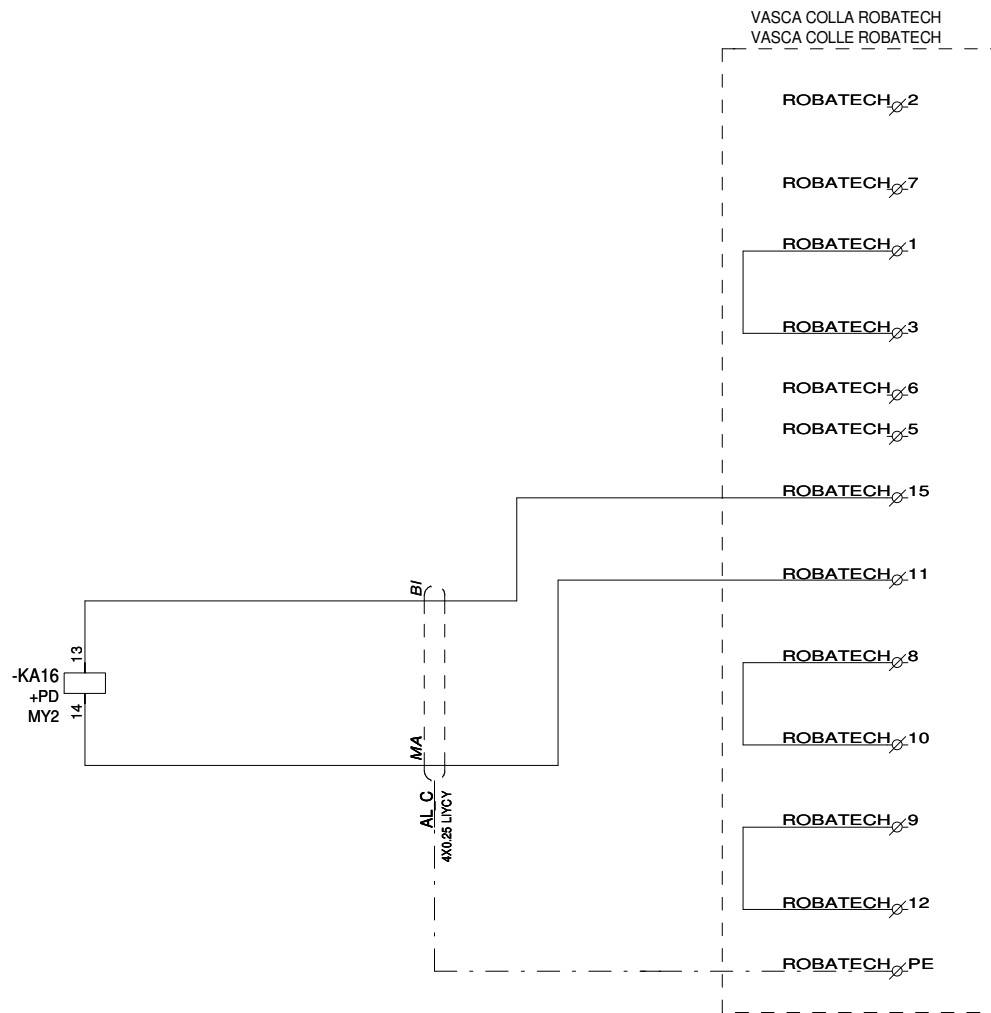
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Customer	: CORSO CERAME
Title	: NODO 3 MOD. 1 OUT
C/O	: 1525/2016
Layout	: IMP285330.13
Designer	: BAGLIERI

nr. line	: L1-L2
nr. drawing	: 011-0461525
Order	: 0461525
Date	: 04/10/2018
Check	: BALESTRAZZI

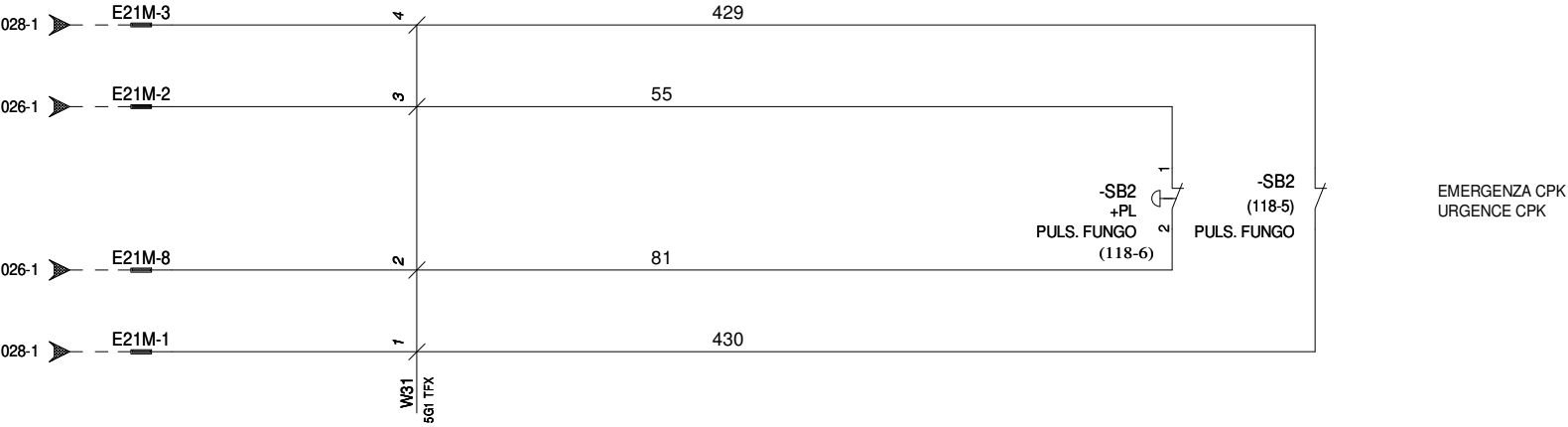
SHEET	114
NEXT	115

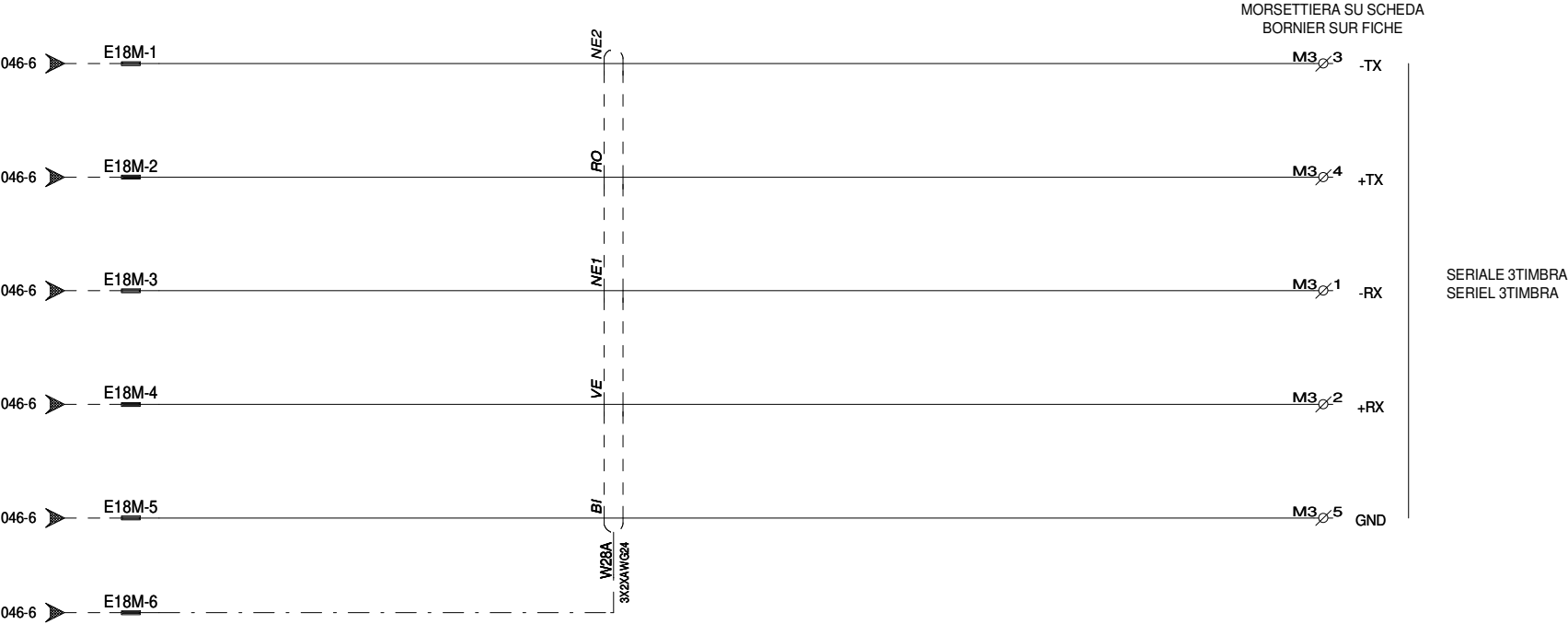


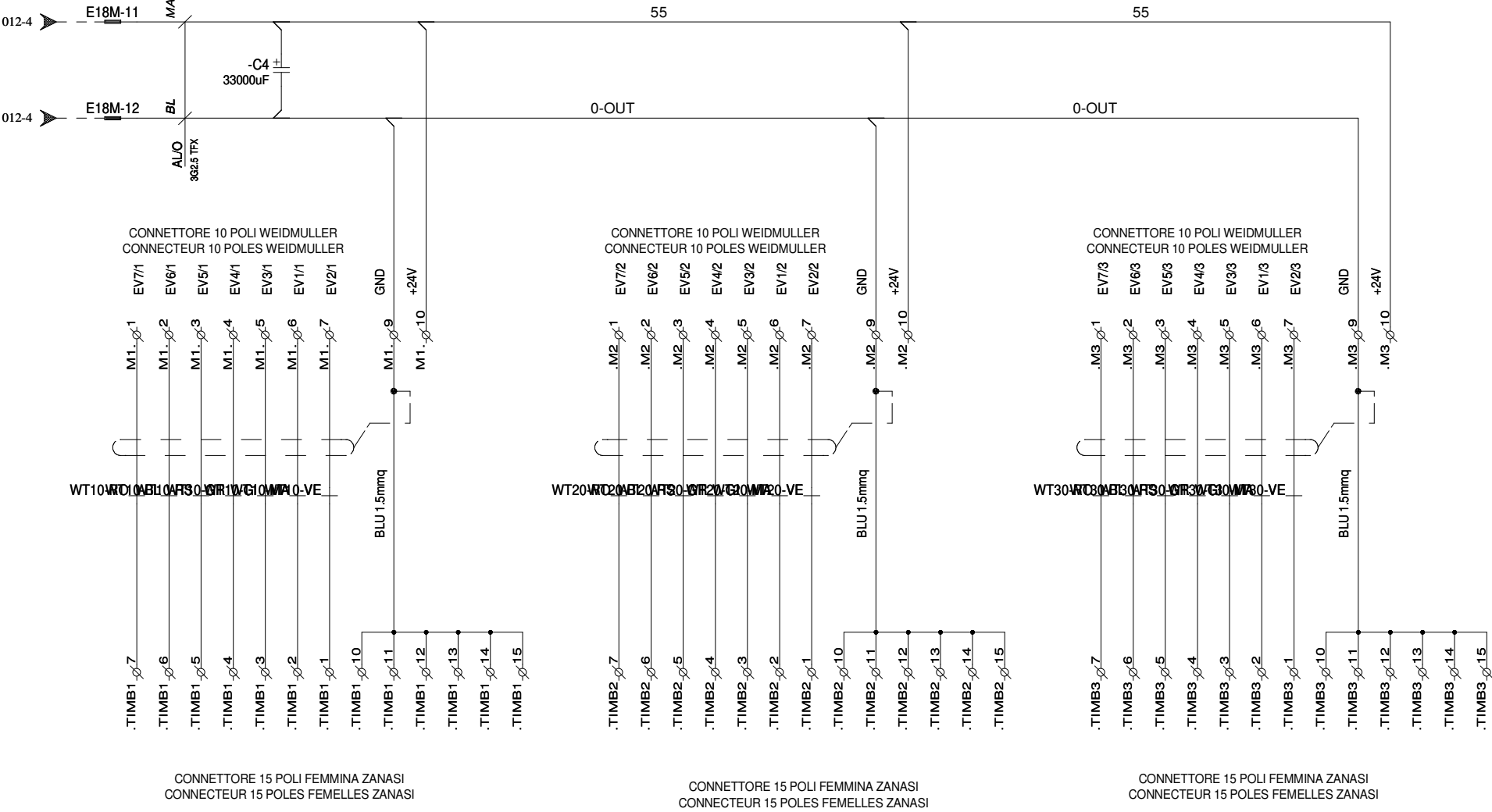
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CABLE PROVENANT DE PALLETIZZATORE CLIENT

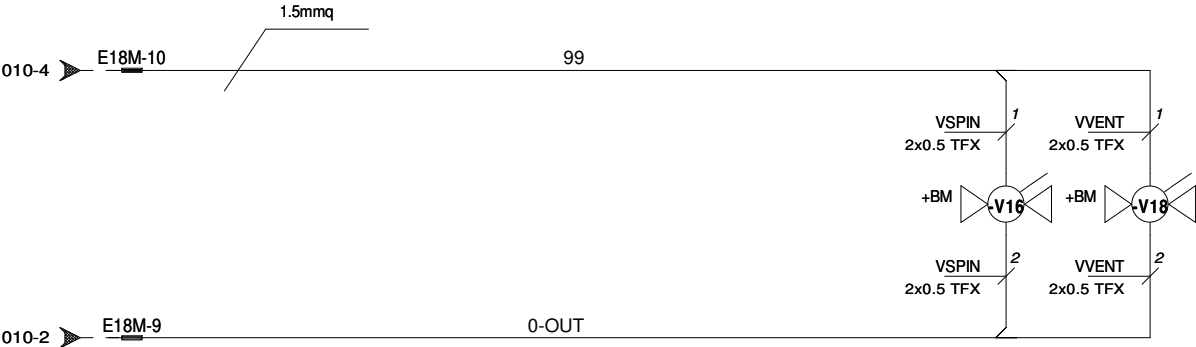
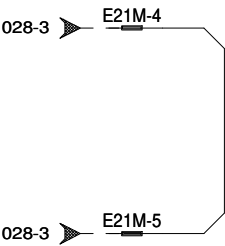


NO | NC
(109-6)
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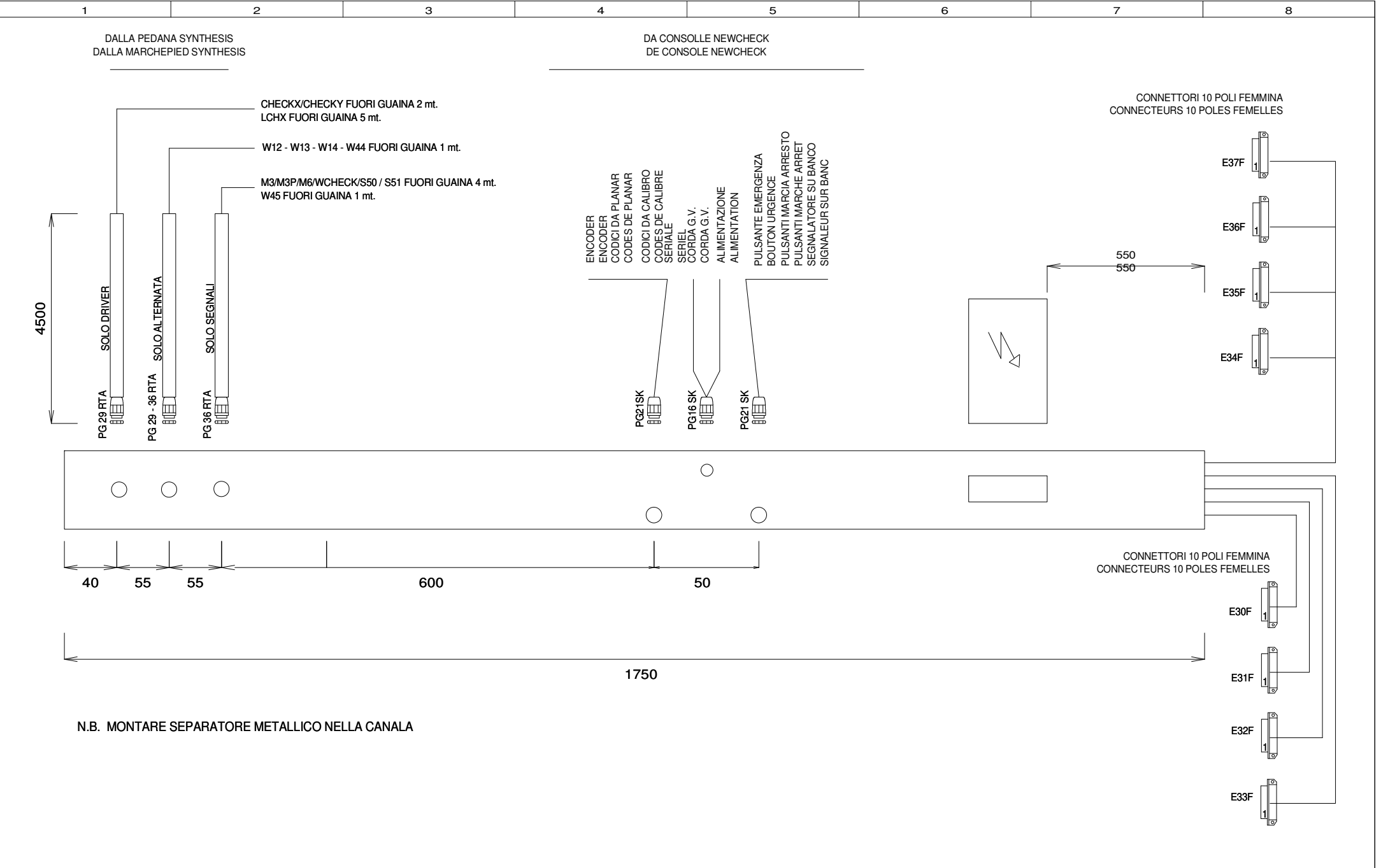


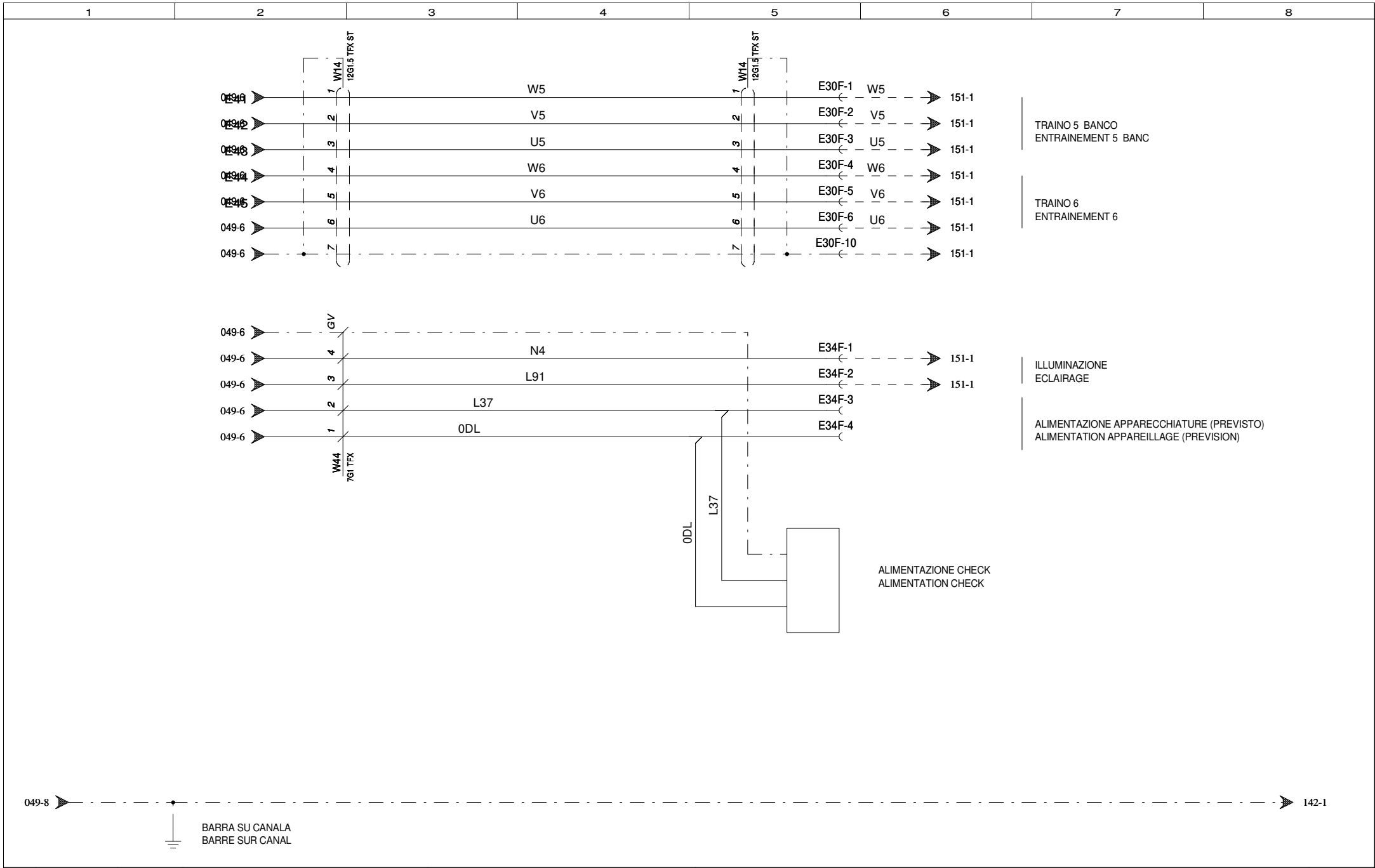


VENTOLE SU MOTORI
MAINES SUR MOTEURS

1	2	3	4	5	6	7	8


					Project : STD SYNTHESIS+S5 NO CE				SHEET 123
					Customer : CORSO CERAME		nr. line : L1-L2		
					Title : MICRO EMERGENZA E VENTOLE		nr. drawing : 011-0461525		NEXT 123
					C/O : 1525/2016		Order : 0461525		
					Layout : IMP285330.13		Date : 04/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		






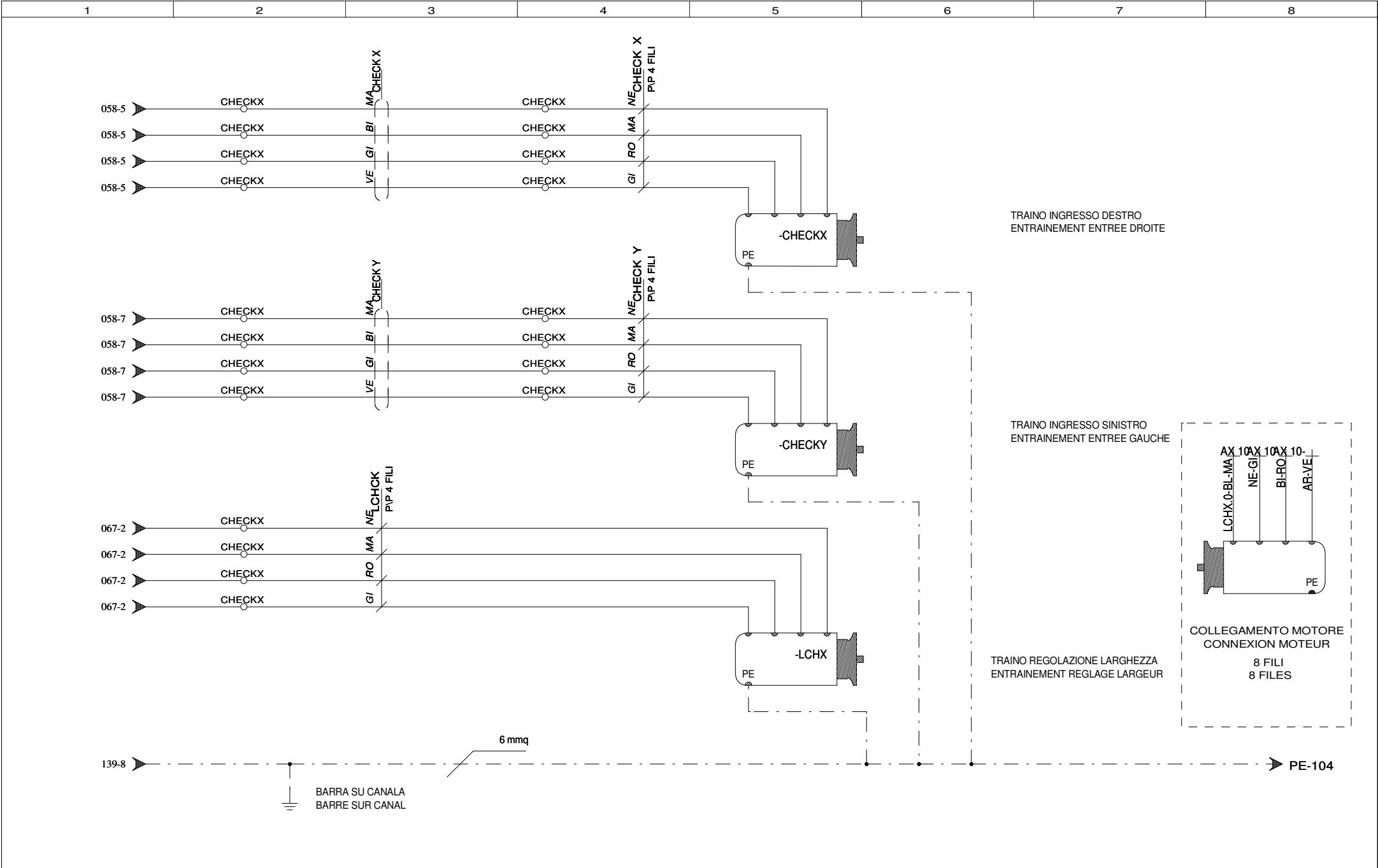
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					Customer : CORSO CERAME			139	
					Title : CANALA INGRESSO POTENZA			NEXT	
					C/O : 1525/2016			140	
					Layout : IMP285330.13				
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI			Check : BALESTRAZZI	
					nr. line : L1-L2				
					nr. drawing : 011-0461525				
					Order : 0461525				
					Date : 04/10/2018				


1	2	3	4	5	6	7	8

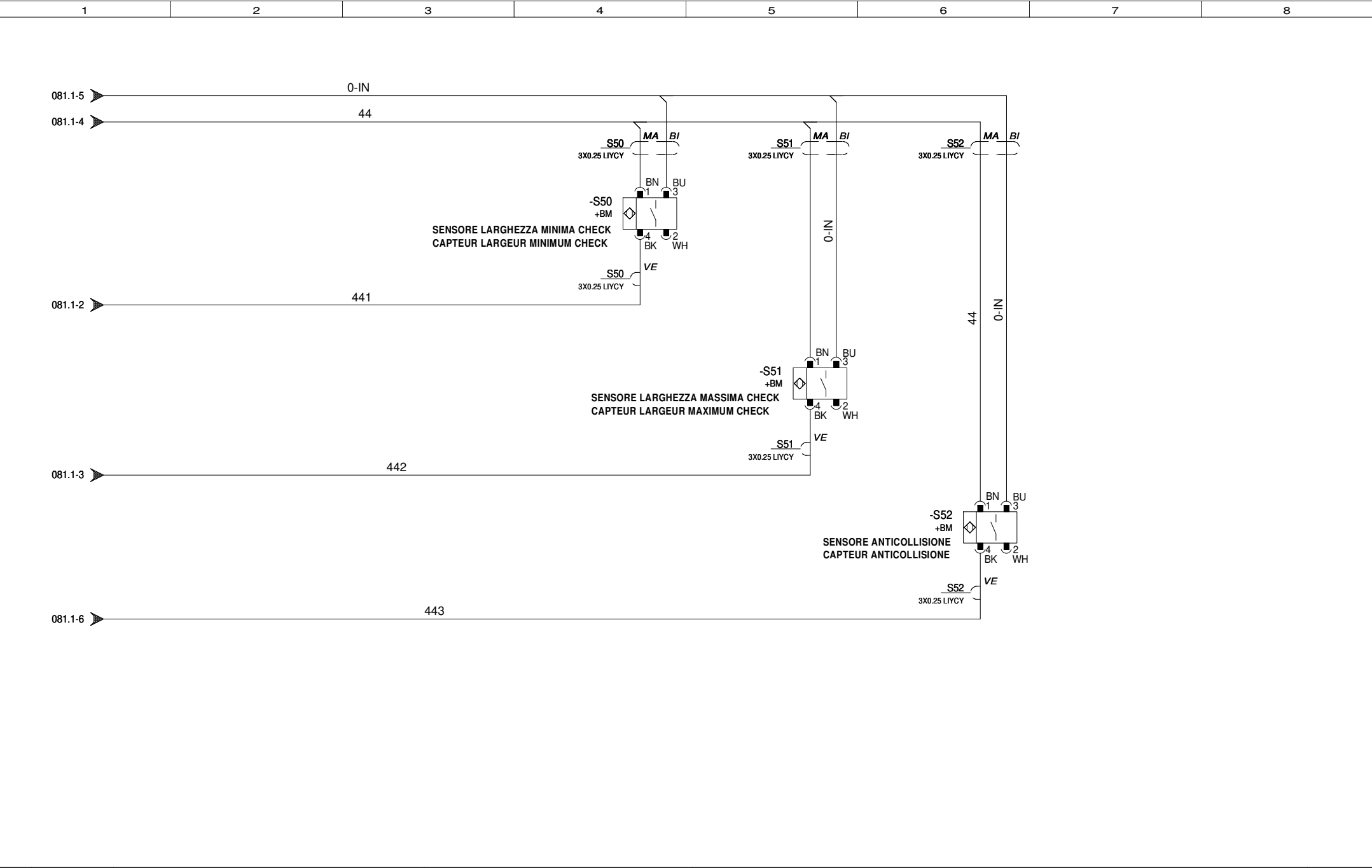
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					C/O : 1525/2016		Order : 0461525		
					Layout : IMP285330.13		Date : 04/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		

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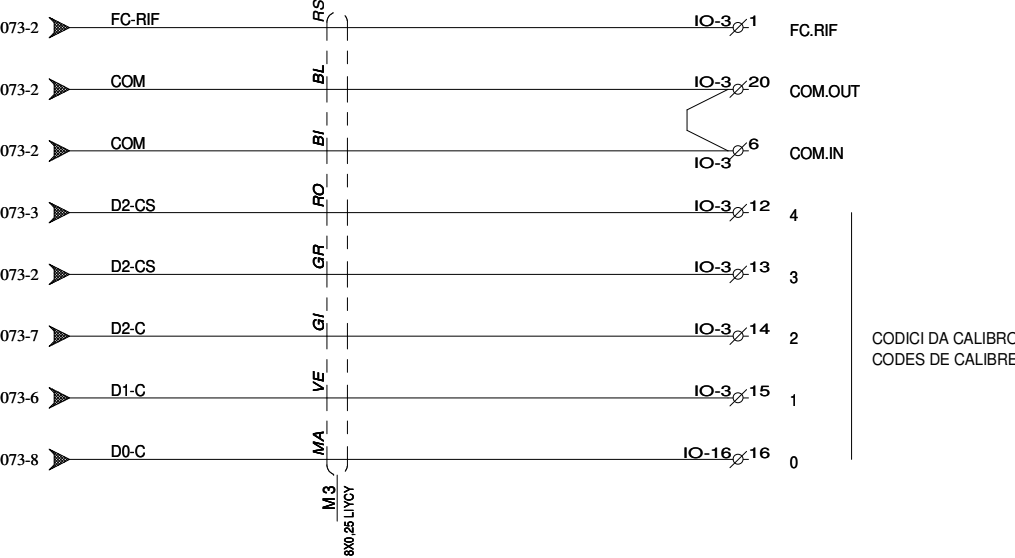
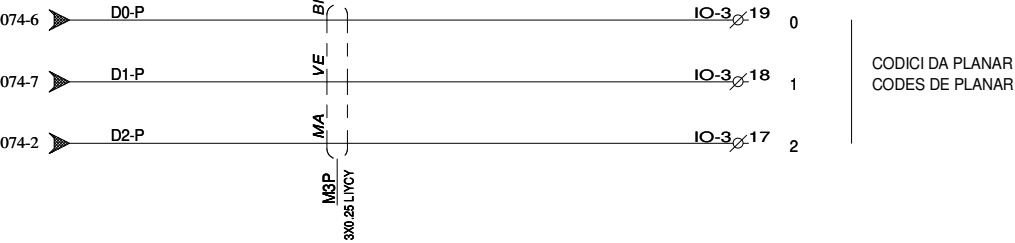
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					Title : FOGLIO LBERO		nr. drawing : 011-0461525	NEXT 142
					C/O : 1525/2016		Order : 0461525	
					Layout : IMP285330.13		Date : 04/10/2018	
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI	

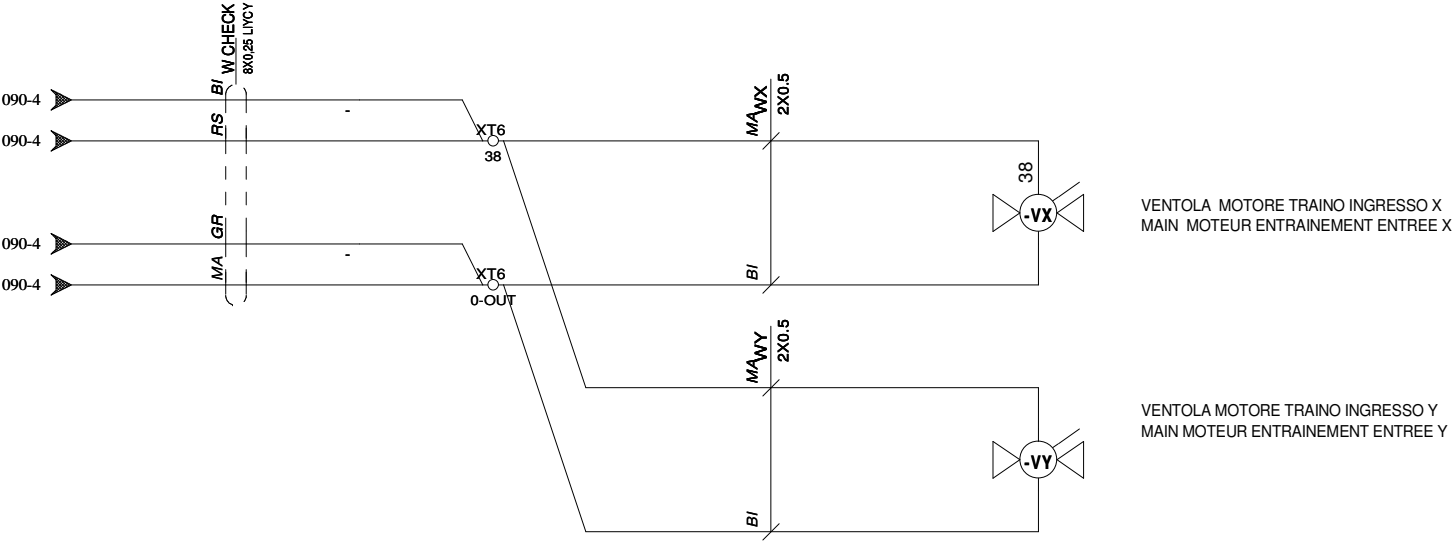


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					Title : MOTORI TRAINO CHECK		nr. drawing : 011-0461525	
					C/O : 1525/2016		Order : 0461525	
					Layout : IMP285330.13		Date : 04/10/2018	
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI	



CONNETTORE 20 POLI SU SCHEDA I-O3 DENTRO NEWCHECK
CONNECTEUR 20 POLES SUR FICHE I-O3 DEDANS NEWCHECK

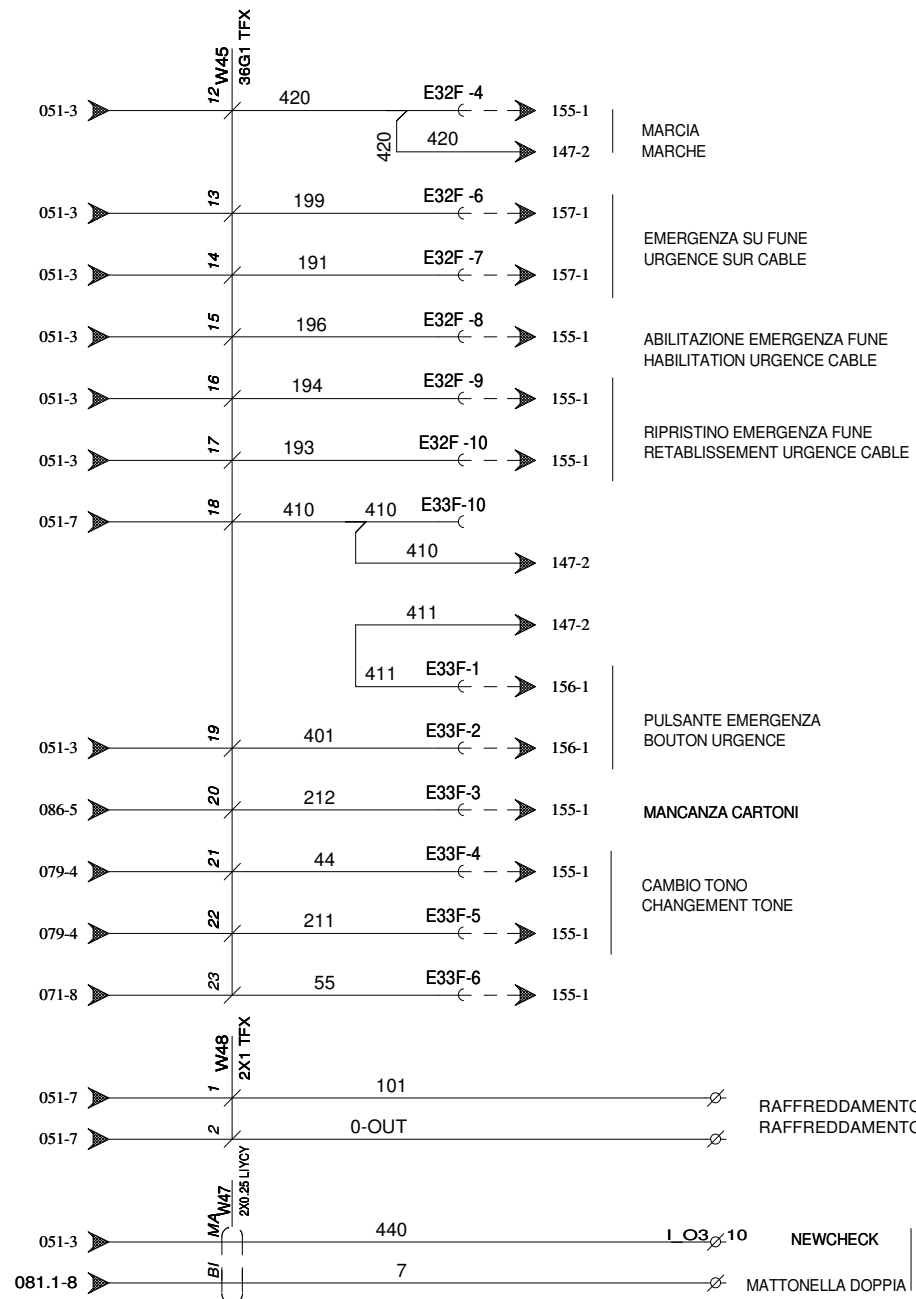




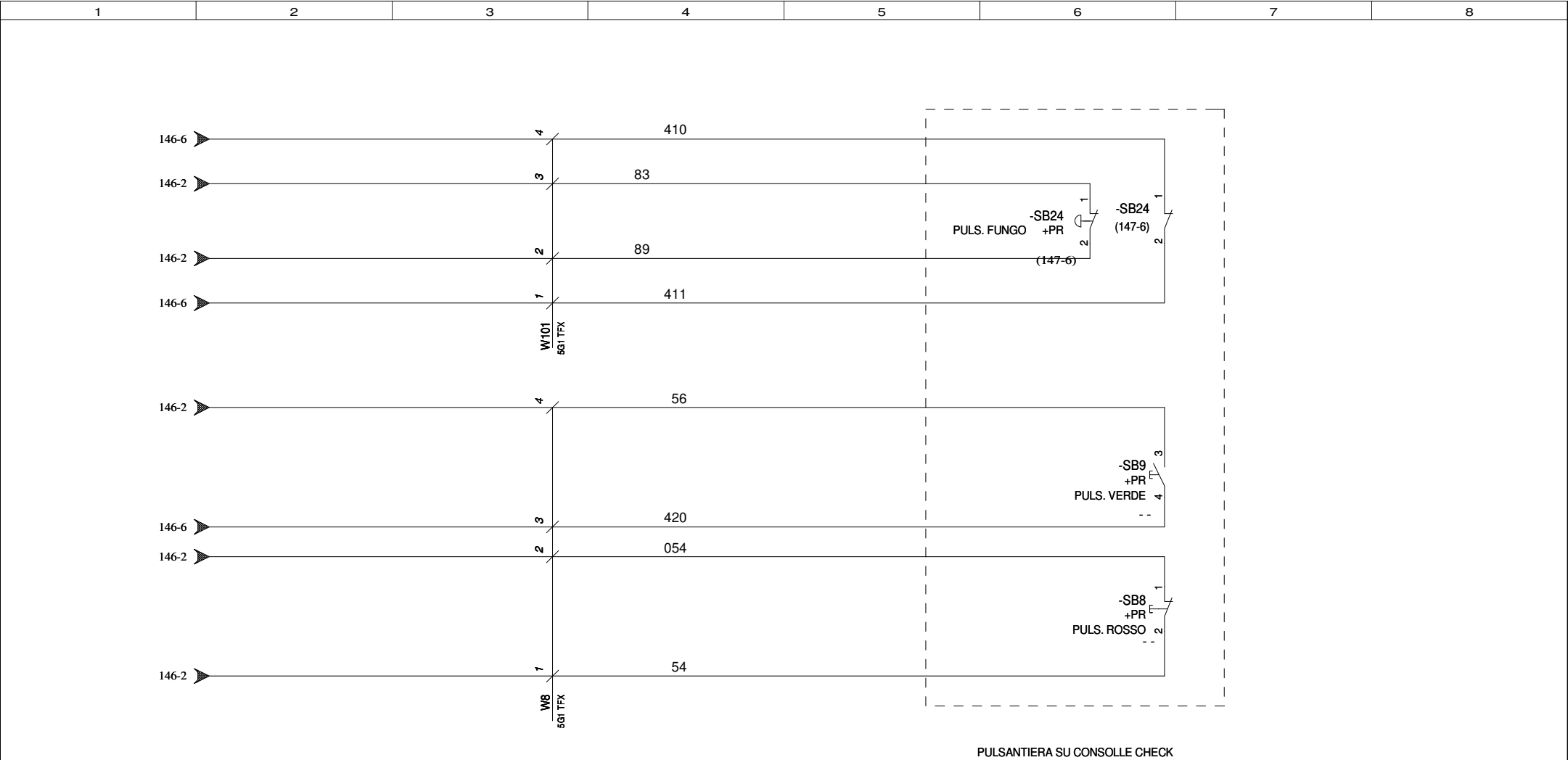
REV.	DATE	SIGNATURE	UPDATE



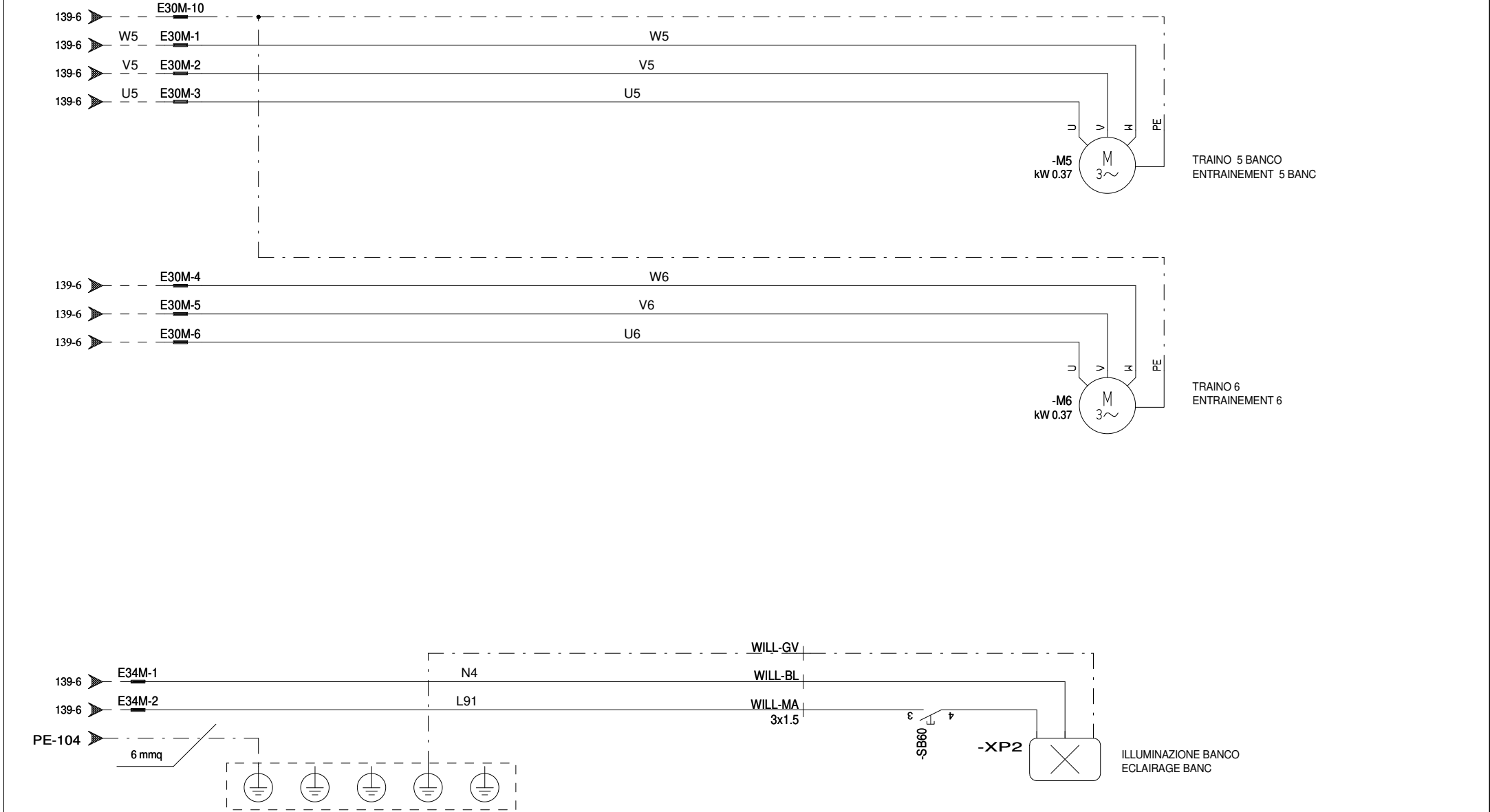
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Customer : CORSO CERAME		145	
Title : CANALA INGRESSO COMANDI		NEXT	
C/O : 1525/2016		146	
Layout : IMP285330.13			
Designer : BAGLIERI			
nr. line : L1-L2			
nr. drawing : 011-0461525			
Order : 0461525			
Date : 04/10/2018			
Check : BALESTRAZZI			




DA NEWCHECK PAG 20
DE NEWCHECK PAG 20




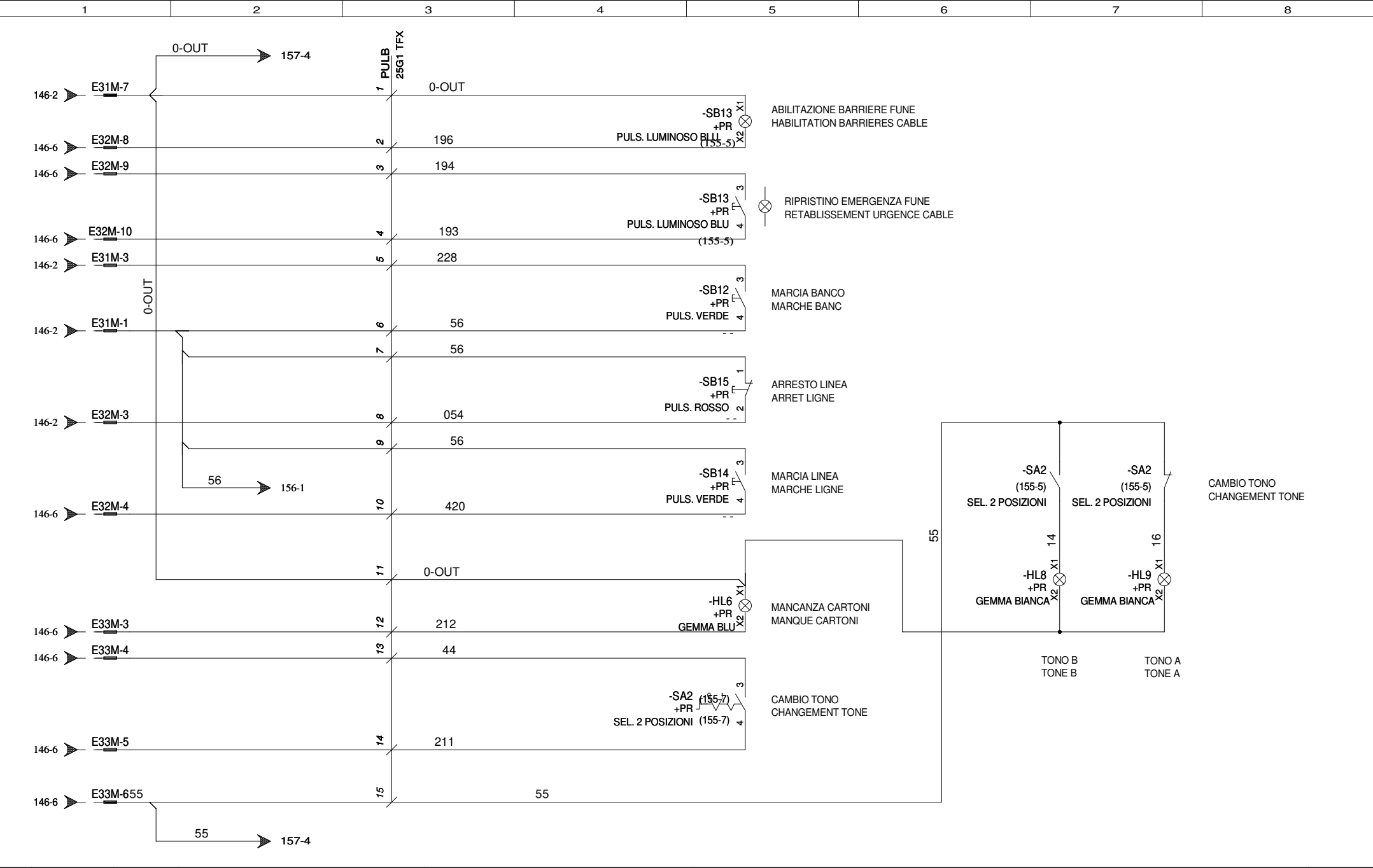
1	2	3	4	5	6	7	8
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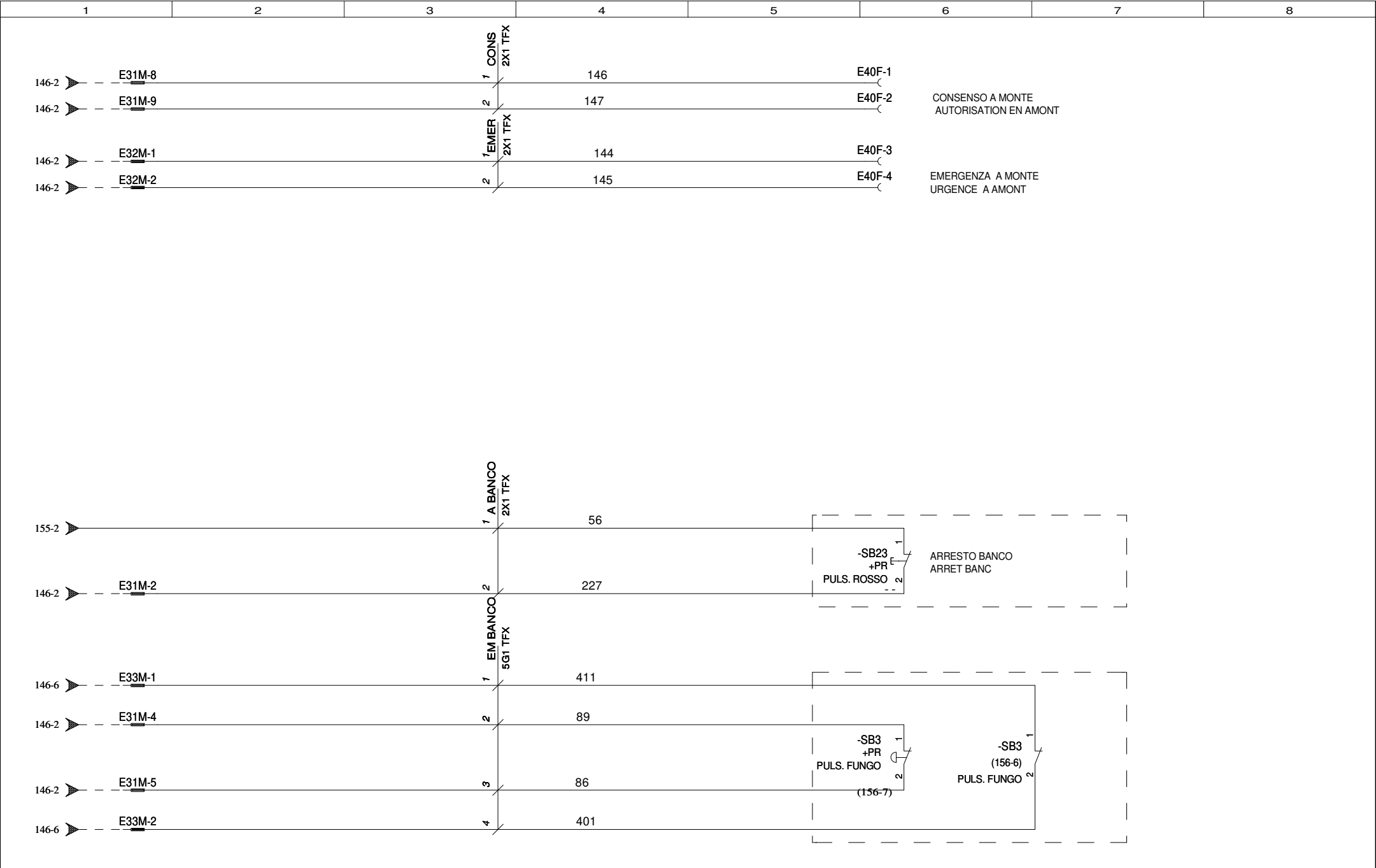
BARRA SU CANALA BARRE SUR CANAL					Project : STD SYNTHESIS+S5 NO CE			SHEET 151 NEXT 152
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					C/O : 1525/2016		Order : 0461525	
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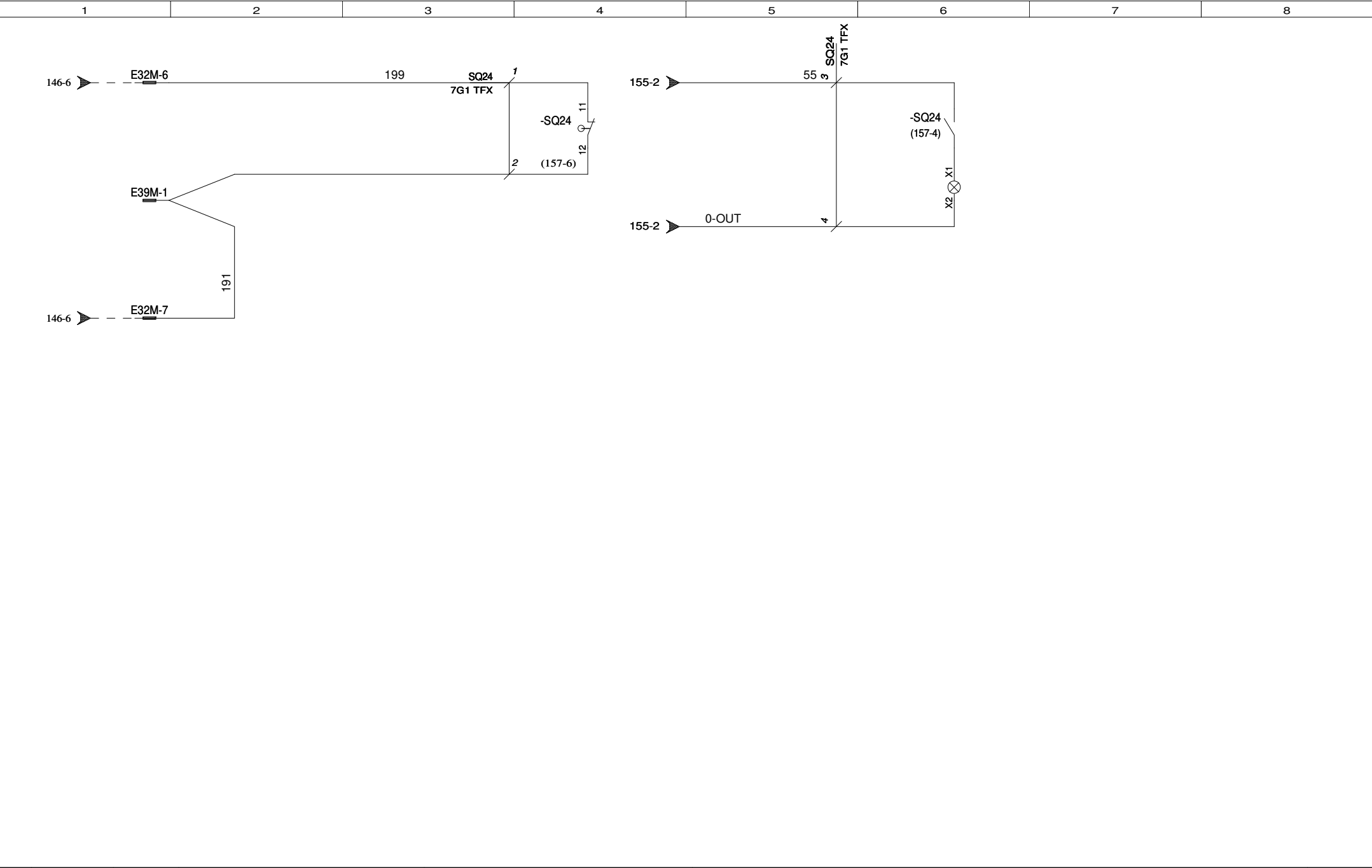
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					Customer : CORSO CERAME		nr. line : L1-L2		
					Title : MOTORI A MONTE		nr. drawing : 011-0461525		NEXT 155
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REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		



				<div>NUOVASIMA</div>	Project : STD SYNTHESIS+S5 NO CE			SHEET	
					Customer : CORSO CERAME			155	
					Title : CANALA BANCO COMANDI			NEXT	
					C/O : 1525/2016			156	
					Layout : IMP285330.13				
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI	nr. line : L1-L2			
						nr. drawing : 011-0461525			
						Order : 0461525			
						Date : 04/10/2018			
						Check : BALESTRAZZI			





				<div>NUOVASIMA</div>	Project : STD SYNTHESIS+S5 NO CE			SHEET	
					Customer : CORSO CERAME			157	
					Title : MICRO FUNE			NEXT	
					C/O : 1525/2016			157	
					Layout : IMP285330.13				
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI			Check : BALESTRAZZI	
					nr. line : L1-L2				
					nr. drawing : 011-0461525				
					Order : 0461525				
					Date : 04/10/2018				

1	2	3	4	5	6	7	8		
<p>PULS.VERDE</p> <p>-SB17</p> <p>56 420 (036-6)</p> <p>3 4 3 4</p> <p>MARCIA MARCHE SMISTAMENTO TRIAGE</p>	<p>PULS.VERDE</p> <p>-SB19</p> <p>56 224 (037-2)</p> <p>3 4 3 4</p> <p>MARCIA MARCHE TRASLATORE TRANSLATEUR</p>	<p>GEMMA VERDE</p> <p>-HL3</p> <p>88 0-OUT (026-3)</p> <p>X1 X2</p> <p>ABILITAZIONE HABILITATION RIPRISTINO RETABLISSEMENT EMERGENZA URGENCE LINEA LIGNE</p>	<p>PULS.VERDE</p> <p>-SB7</p> <p>156 232 (038-2)</p> <p>3 4 3 4</p> <p>MARCIA MARCHE CPK CPK</p>	<p>GEMMA VERDE</p> <p>-HL22</p> <p>408 0-OUT (028-3)</p> <p>X1 X2</p> <p>ABILITAZIONE HABILITATION RIPRISTINO RETABLISSEMENT EMERGENZA URGENCE LINEA LIGNE</p>	<p>GEMMA VERDE</p> <p>-HL21</p> <p>155 0-OUT (043-3)</p> <p>X1 X2</p> <p>INGRESSO ENTREE POSSIBILE POSSIBLE CPK CPK</p>	<p>GEMMA ROSSA</p> <p>-HL20</p> <p>154 0-OUT (043-3)</p> <p>X1 X2</p> <p>INGRESSO ENTREE VIETATO INTERDIE CPK CPK</p>	<p>GEMMA BIANCA</p> <p>-HL5</p> <p>77 0-OUT (025-3)</p> <p>X1 X2</p> <p>AUSILIARI AUXILIARIES</p>	<p>GEMMA BIANCA</p> <p>-HL4</p> <p>60 0-OUT (025-5)</p> <p>X1 X2</p> <p>QUADRO TABLEAU IN EN TENSIONE TENSION</p>	<p>SEL. NERO 2 POS.</p> <p>-SA1</p> <p>60 61 (025-6)</p> <p>64 80 (026-3)</p> <p>406 407</p> <p>1 2 1 2 1 2</p> <p>AUSILIARI AUXILIARIES AUSILIARI AUXILIARIES</p>
<p>PULS. ROSSO</p> <p>-SB16</p> <p>54 222 (036-7)</p> <p>1 2 1 2</p> <p>ARRESTO ARRET SMISTAMENTO TRIAGE</p>	<p>PULS. ROSSO</p> <p>-SB18</p> <p>56 225 (037-3)</p> <p>1 2 1 2</p> <p>ARRESTO ARRET TRASLATORE TRANSLATEUR</p>	<p>PULS. BLU</p> <p>-SB4</p> <p>254 239 (026-6)</p> <p>3 4 3 4</p> <p>RIPRISTINO RETABLISSEMENT EMERGENZA URGENCE LINEA LIGNE</p>	<p>PULS. ROSSO</p> <p>-SB6</p> <p>13 230 (038-3)</p> <p>1 2 1 2</p> <p>ARRESTO ARRET CPK CPK</p>	<p>PULS. BLU</p> <p>-SB61</p> <p>438 437 (028-6)</p> <p>3 4 3 4</p> <p>RIPRISTINO RETABLISSEMENT EMERGENZA URGENCE CPK CPK</p>	<p>SEL. CHIAVE 2 POS.</p> <p>-SA5</p> <p>160 151 (039.1-7)</p> <p>3 4 3 4 3 4 1 2 1 2</p> <p>RICHIESTA DEMANDE INGRESSO ENTREE CPK CPK</p>	<p>PULS. NERO</p> <p>-SB10</p> <p>126 111 (037-6)</p> <p>3 4 3 4</p> <p>RECUPERO RECUPERATION CARTONE CARTON</p>	<p>PULS. VERDE</p> <p>-SB11</p> <p>126 110 (037-7)</p> <p>3 4 3 4</p> <p>START DEPART CICLO CYCLE CPK CPK</p>	<p>PULS. NERO</p> <p>-SB20</p> <p>56 223 (039-2)</p> <p>3 4 3 4</p> <p>CONSENSO CONSENTEMENT SCARICO DECHARGEMENT</p>	
			<p>PULS. FUNGO</p> <p>-SB1</p> <p>81 83 (026-1)</p> <p>430 400 (028-1)</p> <p>1 2 1 2</p> <p>EMERGENZA URGENCE</p>						

					Project : STD SYNTHESIS+S5 NO CE		SHEET
					Customer : CORSO CERAME	nr. line : L1-L2	158
					Title : PULSANTIERA FRONTE QUADRO	nr. drawing : 011-0461525	
					C/O : 1525/2016	Order : 0461525	NEXT
					Layout : IMP285330.13	Date : 04/10/2018	159
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI	Check : BALESTRAZZI	

PULSANTIERA LATO X
TABLE DE POUSSOIRS COTE X

PULSANTIERA LATO Y
TABLE DE POUSSOIRS COTE Y

EMERGENZA SU CPK
URGENCE SUR CPK

GEMMA VERDE

-HL18



X1 63 0-OUT X2 (093-5)

INGRESSO
ENTREE
POSSIBILE
POSSIBLE

GEMMA ROSSO

-HL17



X1 62 0-OUT X2 (093-6)

INGRESSO
ENTREE
VIETATO
INTERDIE

GEMMA VERDE

-HL16



X1 63 0-OUT X2 (093-7)

INGRESSO
ENTREE
POSSIBILE
POSSIBLE

GEMMA ROSSA

-HL15



X1 62 0-OUT X2 (093-8)

INGRESSO
ENTREE
VIETATO
INTERDIE

PULS. FUNGO

-SB2



1 55 81 2 (118-5)
429 430 2 (118-6)
EMERGENZA
URGENCE

SEL. CHIAVE 2 POS.

-SA4



3 3 4
3 3 4
3 3 4
1 58 57 2 (093-5)

1 2
1 2
RICHIESTA
DEMANDE
INGRESSO
ENTREE

PULS. BLU

-SB25



3 254 239 4 (093-6)
3 3 4

RIPRISTINO
RETABLISSEMENT
EMERGENZA
URGENCE

SEL. CHIAVE 2 POS.

-SA3



3 3 4
3 3 4
3 3 4
1 84 253 2 (093-7)

1 2
1 2
RICHIESTA
DEMANDE
INGRESSO
ENTREE

PULS. BLU

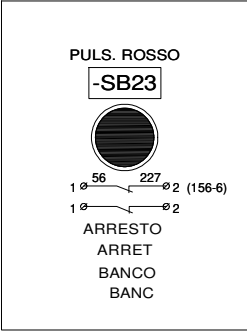
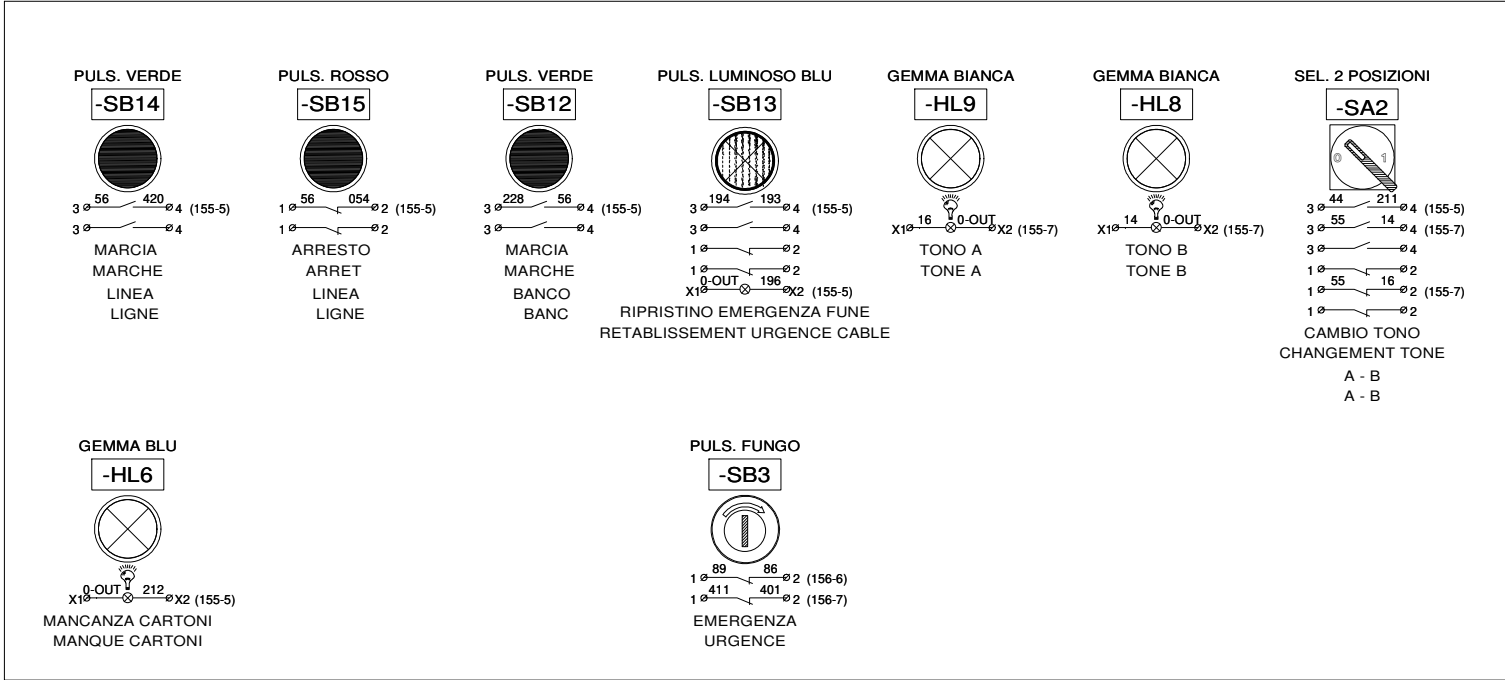
-SB26

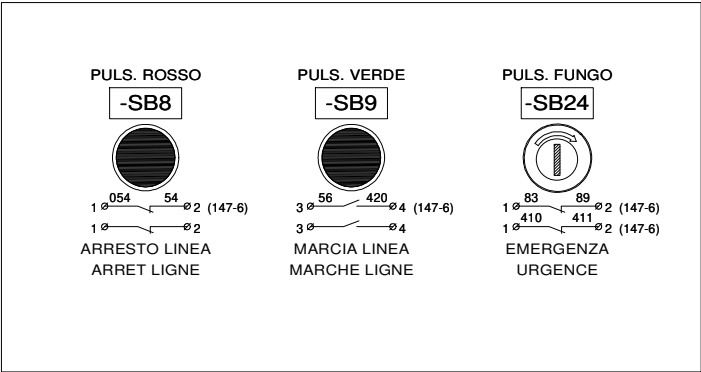


3 254 239 4 (093-8)
3 3 4

RIPRISTINO
RETABLISSEMENT
EMERGENZA
URGENCE

PULSANTIERE SU BANCO
TABLE DE POUSSOIRS SUR BANC





Localizzazione				
E1F				
DEST.	FILO	PAGINA	ORIG.	PIN
E1M/1	W5	017 .7	-INV5/W/T3	1
E1M/2	V5	017 .7	-INV5/V/T2	2
E1M/3	U5	017 .7	-INV5/U/T1	3
E1M/4	W6	018 .7	-INV6/W/T3	4
E1M/5	V6	018 .8	-INV6/V/T2	5
E1M/6	U6	018 .8	-INV6/U/T1	6
E1M/7	L22	009 .5	-FU9/3	7
E1M/8	N6	009 .5	-FU9/1	8
E1M/10	L37	012 .8	-KM1/4	10
E1M/11	ODL	012 .8	-GS1/AC	11
E1M/12	N4	009 .6	-FU10/1	12
E1M/13	L91	009 .6	-FU10/3	13
E1M/14	L130	012 .1	-KM18/6	14
E1M/15	L130	012 .1	-KM18/6	15
E1M/16	L130	012 .1	-KM18/6	16
E1M/17	ODL	012 .3	-GS1/AC	17
E1M/18	ODL	012 .3	-GS1/AC	18
E1M/19	ODL	012 .3	-GS1/AC	19
E1M/20	L34	009 .4	-FU51/8	20
E1M/21	L35	009 .4	-FU51/2	21
E1M/22	L36	009 .4	-FU51/4	22
-U1/3	L131	012 .2	-U1/3	23
E1M/24	N7	009 .4	-FU51/6	24
-INV6	PE	017 .7	E1M-PE	
-INV5				

M5
Codice Sezione 1,5 Fili 4
4G1.5 TFX ST

M6
Codice Sezione 1,5 Fili 4
4G1.5 TFX ST

REV.

DATE

SIGNATURE

UPDATE

Project : STD SYNTHESIS+S5 NO CE

Customer : CORSO CERAME

Title : E1M

C/O : 1525/2016

Layout : IMP285330.13

Designer : BAGLIERI

nr. line : L1-L2

nr. drawing : 011-0461525

Order : 0461525

Date : 04/10/2018

Check : BALESTRAZZI

SHEET 163

NEXT 164

W330

Codice Sezione 0 Fili 7

7G1 TFX

W2

Codice Sezione Fili 12

12G1.5 TFX

W4

Codice Sezione 1,5 Fili 3

3G1.5 TFX

W7

Codice Sezione 0 Fili 5

5G2.5 TFX

Localizzazione					
E1M					
DEST.	FILO	PAGINA	ORIG.	PIN	
		E1M-PE XT3-466			GV
XT3/10	W5	049 .2	E1F/1	1	
XT3/10	V5	049 .2	E1F/2	2	
XT3/10	U5	049 .2	E1F/3	3	
XT3/10	W6	049 .2	E1F/4	4	
XT3/10	V6	049 .2	E1F/5	5	
XT3/10	U6	049 .2	E1F/6	6	
XT5/464	L22	049 .1	E1F/7	7	
XT5/465	N6	049 .1	E1F/8	8	
XT3/10	L37	049 .1	E1F/10	10	
XT3/11	0DL	049 .1	E1F/11	11	
XT3/12	N4	049 .1	E1F/12	12	
XT3/13	L91	049 .1	E1F/13	13	
E1M/15	L130	053 .1	E1F/14	14	
E1M/14	L130	053 .1	E1F/15	15	
	L130	053 .1	E1F/16	16	
E1M/18	0DL	053 .1	E1F/17	17	
E1M/17	0DL	053 .1	E1F/18	18	
	0DL	053 .1	E1F/19	19	
PWRD3/1	L34	096 .1	E1F/20	20	
PWRD3/2	L35	096 .1	E1F/21	21	
PWRD3/3	L36	096 .1	E1F/22	22	
XT4/64	L131	069 .1	E1F	23	
PWRD3/4	N7	096 .1	E1F/24	24	
XT5-466	PE	049 .2	E1F-PE		
PWRD3-5					
XT3-10					
E1M-					

Localizzazione				
E2F				
DEST.	FILO	PAGINA	ORIG.	PIN
E2M/1		0163 . 6	AP3/4	1
E2M/2		0163 . 6	AP3/5	2
E2M/3		0163 . 6	AP3/2	3
E2M/4		0163 . 6	AP3/3	4
E2M/5		0163 . 6		5
E2M/6		0163 . 6	AP3/9	6
E2M/7		0163 . 6	AP3/10	7
E2M/8		0163 . 6	AP3/7	8
E2M/9		0163 . 6	AP3/8	9
E2M/10		0163 . 6		10
E2M/11		0163 . 6	E2M/11	11
E2M/12		0163 . 6	E2M/12	12
E2M/13	199	0163 . 8	-QE2/S11	13
E2M/14	191	0163 . 8	-KMG2	14
E2M/15	196	0163 . 2	-KMG2	15
E2M/16	194	0163 . 5	-KMG2	16
E2M/17	193	0163 . 4	-QE2/S34	17
E2M/22		0163 . 6		22
E2M/23	44	0163 . 6	-FU41/1	23
E2M/24		0163 . 6	E2M/24	24

BI

W80

Codice Sezione 0 Fili 2

2X0.25 LIYCY

REV.	DATE	SIGNATURE	UPDATE	<div>NUOVA SIMA</div>		Project : STD SYNTHESIS+S5 NO CE		nr. line : L1-L2		SHEET
						Customer : CORSO CERAME		nr. drawing : 011-0461525		164
						Title : E2F		Order : 0461525		NEXT
						C/O : 1525/2016		Date : 04/10/2018		165
						Layout : IMP285330.13		Check : BALESTRAZZI		
						Designer : BAGLIERI				

Localizzazione					
E2M					
DEST.	FILO	PAGINA	ORIG.	PIN	
-D9 - AP2/3		065 . 1	E2F/1	1	
-D9 - AP2/4		065 . 2	E2F/2	2	
-D9 - AP2/5		065 . 2	E2F/3	3	
-D9 - AP2/6		065 . 2	E2F/4	4	
-D9 - AP2/7		065 . 2	E2F/5	5	
-D9 - AP3/3		065 . 2	E2F/6	6	
-D9 - AP3/4		065 . 3	E2F/7	7	
-D9 - AP3/5		065 . 3	E2F/8	8	
-D9 - AP3/6		065 . 3	E2F/9	9	
-D9 - AP3/7		065 . 3	E2F/10	10	
	11	065 . 4	E2F-11	E2F-11	
	12	065 . 4	E2F-12	E2F-12	
XT3/	199	065 . 4	E2F/13	13	
XT3/	191	065 . 5	E2F/14	14	
XT3/	196	065 . 5	E2F/15	15	
XT3/	194	065 . 5	E2F/16	16	
XT3/	193	065 . 5	E2F/17	17	
-DRIVER11A/ 3		065 . 6	E2F/22	22	
-DRIVER11A/ 4	44	065 . 6	E2F/23	23	
	24	065 . 6	E2F-24	E2F-24	

W1A
Codice Sezione 0 Fili 6
3X2XAWG24

NE

RO

NE1

VE

BI

W25A
Codice Sezione 0 Fili 6
3X2XAWG24

NE

RO

NE1

VE

BI

PCS3
Codice Sezione Fili 36
36G1 TFX

14

15

16

17

18

CSMIS
Codice Sezione 0.25 Fili 4
4X0.25 LIYCY

BI

MA

REV.	DATE	SIGNATURE	UPDATE
<div>NUOVA SIMA</div>			
Project : STD SYNTHESIS+S5 NO CE			
Customer : CORSO CERAME			
Title : E2M			
C/O : 1525/2016			
Layout : IMP285330.13			
Designer : BAGLIERI			
nr. line : L1-L2			
nr. drawing : 011-0461525			
Order : 0461525			
Date : 04/10/2018			
Check : BALESTRAZZI			
SHEET 165 NEXT 166			

Localizzazione				
E3F				
DEST.	FILO	PAGINA	ORIG.	PIN
E3M/1	W20	013 .7	-INV1/W/T3	1
E3M/2	V20	013 .7	-INV1/V/T2	2
E3M/3	U20	013 .7	-INV1/U/T1	3
E3M/4		013 .7	-INV1/G(E)	4
	0DL	012 .2	-GS1/AC	7
	0DL	012 .2	-GS1/AC	8
	L131	012 .2	-U1/3	9
	L131	012 .2	-U1/3	10
E3M/11	L31	009 .3	-FU50/8	11
E3M/12	L32	009 .3	-FU50/2	12
E3M/13	L33	009 .4	-FU50/4	13
E3M/14	N3	009 .4	-FU50/6	14
1	-INV22/W/T3	W21	013.1 .7	E3M/15
2	-INV22/V/T2	V21	013.1 .7	E3M/16
3	-INV22/U/T1	U21	013.1 .7	E3M/17
GV	-INV22/G(E)		013.1 .7	E3M/18
1	-INV23/W/T3	W22	013.2 .7	E3M/28
2	-INV23/V/T2	V22	013.2 .7	E3M/26
3	-INV23/U/T1	U22	013.2 .7	E3M/25
GV	-INV23/G(E)		013.2 .7	E3M/27

M20
Codice Sezione 1,5 Fili 4
4G1.5 TFX ST

1
2
3
GV

M21
Codice Sezione 1,5 Fili 4
4G1.5 TFX ST

1
2
3
GV

M22
Codice Sezione 1,5 Fili 4
4G1.5 TFX ST

1
2
3
GV

REV.	DATE	SIGNATURE	UPDATE
<div>NUOVA SIMA</div>			
Project : STD SYNTHESIS+S5 NO CE			
Customer : CORSO CERAME			
Title : E3F			
C/O : 1525/2016			
Layout : IMP285330.13			
Designer : BAGLIERI			
nr. line : L1-L2		nr. drawing : 011-0461525	
Order : 0461525		Date : 04/10/2018	
Check : BALESTRAZZI			
SHEET 166		NEXT 167	

Localizzazione				
E3M				
DEST.	FILO	PAGINA	ORIG.	PIN
-M20/W	W20	102.1 .2	E3F/1	1
-M20/V	V20	102.1 .2	E3F/2	2
-M20/U	U20	102.1 .2	E3F/3	3
-M20/PE		102.1 .2	E3F/4	4
1	L31	102 .1	E3F/11	11
1	L32	102 .1	E3F/12	12
1	L33	102 .1	E3F/13	13
1	N3	102 .1	E3F/14	14
-M21/W	W21	102.1 .2	E3F/15	15
-M21/V	V21	102.1 .2	E3F/16	16
-M21/U	U21	102.1 .2	E3F/17	17
-M21/PE		102.1 .2	E3F/18	18
-M1/W	W22	102.1 .2	E3F/19	19
-M1/V	V22	102.1 .2	E3F/20	20
-M1/U	U22	102.1 .2	E3F/21	21
-M1/PE		102.1 .2	E3F/22	22

M 20
Codice Sezione 1,5 Fili 4
4G1.5 TFX ST

3
2
1
GV

W3
Codice Sezione 0 Fili 5
5G2.5 TFX

MA
GR
NE
BL

M21
Codice Sezione Fili

Filo 3
Filo 2
Filo 1
Filo 4

M22
Codice Sezione Fili

Filo 3
Filo 2
Filo 1
Filo 4

REV.	DATE	SIGNATURE	UPDATE
<div>NUOVA SIMA</div>			
Project : STD SYNTHESIS+S5 NO CE			
Customer : CORSO CERAME			
Title : E3M			
C/O : 1525/2016			
Layout : IMP285330.13			
Designer : BAGLIERI			
nr. line : L1-L2			
nr. drawing : 011-0461525			
Order : 0461525			
Date : 04/10/2018			
Check : BALESTRAZZI			
SHEET 167			
NEXT 168			

Localizzazione

E4F

DEST.	FILO	PAGINA	ORIG.	PIN
E4M/10	W7	019.7	-INV7W/T3	10
E4M/11	V7	019.7	-INV7N/T2	11
E4M/12	U7	019.7	-INV7U/T1	12
			RISERVA	25

M7

Codice Sezione 1,5 Fili 4

4G1.5 TFX ST

1

2

3


Localizzazione					
E4M					
DEST.	FILO	PAGINA	ORIG.	PIN	
XT3/	W2	050 .2		1	
XT3/	V2	050 .2		2	
XT3/	U2	050 .2		3	
XT3/	W3	050 .2		4	
XT3/	V3	050 .2		5	
XT3/	U3	050 .2		6	
XT3/	W4	050 .2		7	
XT3/	V4	050 .2		8	
XT3/	U4	050 .2		9	
XT3/	W7	050 .2	E4F/10	10	
XT3/	V7	050 .2	E4F/11	11	
XT3/	U7	050 .2	E4F/12	12	
XT3/	W8	050 .2		13	
XT3/	V8	050 .2		14	
XT3/	U8	050 .2		15	
	PE	050 .2 XT3-14		17	
				10	

W5
Codice Sezione 0 Fili 18
18G1.5 TFX ST

W6
Codice Sezione 1,5 Fili 12
12G1.5 TFX ST

REV.	DATE	SIGNATURE	UPDATE
<div>NUOVA SIMA</div>			
Project : STD SYNTHESIS+S5 NO CE			
Customer : CORSO CERAME			
Title : E4M			
C/O : 1525/2016			
Layout : IMP285330.13			
Designer : BAGLIERI			
nr. line : L1-L2			
nr. drawing : 011-0461525			
Order : 0461525			
Date : 04/10/2018			
Check : BALESTRAZZI			
SHEET 170			
NEXT 171			

1	2	3	4	5	6	7	8

					Project : STD SYNTHESIS+S5 NO CE				SHEET 171
					Customer : CORSO CERAME		nr. line : L1-L2		
					Title : E10F		nr. drawing : 011-0461525		NEXT 172
					C/O : 1525/2016		Order : 0461525		
					Layout : IMP285330.13		Date : 04/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		

1	2	3	4	5	6	7	8

				<div>NUOVASIMA</div>	Project : STD SYNTHESIS+S5 NO CE			SHEET 172
					Customer : CORSO CERAME		nr. line : L1-L2	
					Title : E10M		nr. drawing : 011-0461525	
					C/O : 1525/2016		Order : 0461525	
					Layout : IMP285330.13		Date : 04/10/2018	
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI	NEXT 173

Localizzazione				
E11F				
DEST.	FILO	PAGINA	ORIG.	PIN
E11M/1	62	0870.5	-KA15/9	1
E11M/2	63	0870.6	-KA15/5	2
E11M/3	0-OUT	0870.5	-GS2/V-	3
E11M/4	58	0870.3	-KA10	4
E11M/5	253	0870.3	-KA10/1	5
E11M/6	254	0870.2	-SB4/3	6
E11M/7	239	0870.3	-KMG	7
E11M/8	44	0172.6	-FU41/1	8
E11M/9	44	0172.6	-FU41/1	9
E11M/10	44	0172.6	-FU40/1	10
E11M/11	0-OUT	0870.6	-GS2/V-	11
E11M/12	38	0170.4	-FU61/2	12
E11M/13	55	0870.6	-FSG/65	13
E11M/14	56	0870.6	-KA10/12	14
E11M/15	227	0870.5	-KT2	15
E11M/16	228	0870.6	-NODO1-MOD2-IN/4	16
E11M/17	83	0870.2	-SB1/2	17
E11M/18	86	0870.2	-KA26	18
E11M/19	440	0870.3	-NODO1-MOD3-IN/5	19
E11M/20	0-OUT	0870.6	-GS2/V-	20
E11M/21	146	0872.6	-KA8/9	21
E11M/22	147	0872.6	-KMG2	22
E11M/23	144	0872.6	-QE2/24	23
E11M/24	145	0872.8	-QE2/23	24

REV.

DATE

SIGNATURE

UPDATE

NOUOVASIMA

Project : STD SYNTHESIS+S5 NO CE
Customer : CORSO CERAME
Title : E11F
C/O : 1525/2016
Layout : IMP285330.13
Designer : BAGLIERI

nr. line : L1-L2
nr. drawing : 011-0461525
Order : 0461525
Date : 04/10/2018
Check : BALESTRAZZI

SHEET
173
NEXT
174

REV.

DATE

SIGNATURE

UPDATE

NUOVASIMA

Project : STD SYNTHESIS+S5 NO CE

Customer : CORSO CERAME

Title : E11M

C/O : 1525/2016

Layout : IMP285330.13

Designer : BAGLIERI

nr. line : L1-L2

nr. drawing : 011-0461525

Order : 0461525

Date : 04/10/2018

Check : BALESTRAZZI

SHEET

174

NEXT

175

PCS5

Codice Sezione Fili 18

18G1 TFX

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9

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8

Localizzazione				
E11M				
DEST.	FILO	PAGINA	ORIG.	PIN
XT5/24	62	083.1	E11F/1	1
XT5/25	63	083.2	E11F/2	2
XT5/26	0-OUT	083.2	E11F/3	3
XT5/27	58	083.2	E11F/4	4
XT5/29	253	083.2	E11F/5	5
XT5/30	254	083.2	E11F/6	6
XT5/31	239	083.3	E11F/7	7
E11M/9	44	083.3	E11F/8	8
E11M/8	44	083.3	E11F/9	9
XT4/5	44	083.3	E11F/10	10
XT4/56	0-OUT	074.4	E11F/11	11
XT4/50	38	080.4	E11F/12	12
-NODO2-OUT/+	55	074.4	E11F/13	13
XT3/	56	054.4	E11F/14	14
XT3/	227	054.5	E11F/15	15
XT3/	228	054.5	E11F/16	16
XT3/	83	054.5	E11F/17	17
XT5/	86	054.5	E11F/18	18
XT3/	440	054.5	E11F/19	19
XT3/	0-OUT	054.6	E11F/20	20
XT3/	146	054.6	E11F/21	21
XT3/	147	054.6	E11F/22	22
XT3/	144	054.6	E11F/23	23
XT3/	145	054.7	E11F/24	24

PCS3

Codice Sezione Fili 36

36G1 TFX

1

2

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4

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19

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10

Localizzazione				E16F			
DEST.	FILO	PAGINA	ORIG.	PIN			
	55	01173 . 4	-FSG/65	1			
	0-OUT	01173 . 3	-GS2/V-	2			
	44	01173 . 5	-FU41/1	3			
	44	01173 . 5	-FU40/1	4			
	24V	01173 . 3	-FU41/2	5			
	0V	01173 . 3	-FU40/2	6			

Localizzazione				
E17F				
DEST.	FILO	PAGINA	ORIG.	PIN
E17M/1	55	0276.2		1
E17M/2	0-OUT	0276.2		2
E17M/3	425	0276.1	-KA25	3
E17M/4	55	0276.5		4
E17M/5	0-OUT	0276.5		5
E17M/6	426	0276.4	-KA26	6
E17M/7	101	0176.5	-FU63/2	7
E17M/8	0-OUT	0176.3	-GS2/V-	8
E17M/14	400	0276.2	-SB1/2	14
E17M/15	401	0276.2	E21F/4	15
E17M/18	54	0376.7	-SB16/1	18
E17M/19	420	0376.5	-SB17/4	19
E17M/23	24V	0172.7	-FU41/2	23
E17M/24	0V	0172.7	-FU40/2	24

Localizzazione				
E17M				
DEST.	FILO	PAGINA	ORIG.	PIN
XT5/	55	0877.1	E17F/1	1
XT5/	0-OUT	0877.2	E17F/2	2
	425	0877.2	E17F/3	3
	55	0872.2	E17F/4	4
XT5/	0-OUT	0872.2	E17F/5	5
	426	0872.2	E17F/6	6
XT3/	101	0877.5	E17F/7	7
XT3/	0-OUT	0877.5	E17F/8	8
XT5/	400	0877.5	E17F/14	14
XT3/	401	0877.3	E17F/15	15
XT3/	54	0877.4	E17F/18	18
XT3/	420	0877.4	E17F/19	19
-NODO2/24	24V	0777.4	E17F/23	23
-NODO2/0V	0V	0777.4	E17F/24	24

PCS5

Codice Sezione Fili 18

18G1 TFX

PCS3

Codice Sezione Fili 36

36G1 TFX

ALIN

Codice Sezione Fili 2

2X0.5 TFX

REV.

DATE

SIGNATURE

UPDATE

NOUOVASIMA

Project : STD SYNTHESIS+S5 NO CE

Customer : CORSO CERAME

Title : E17M

C/O : 1525/2016

Layout : IMP285330.13

Designer : BAGLIERI

nr. line : L1-L2

nr. drawing : 011-0461525

Order : 0461525

Date : 04/10/2018

Check : BALESTRAZZI

SHEET

177

NEXT

178

Localizzazione				
E18F				
DEST.	FILO	PAGINA	ORIG.	PIN
E18M/1		046 .6	AP3/24	1
E18M/2		046 .6	AP3/25	2
E18M/3		046 .6	AP3/22	3
E18M/4		046 .6	AP3/23	4
E18M/5		046 .6	AP3/21	5
E18M/6		046 .6		6
E18M/9	0-OUT	010 .2	-GS2/-	9
E18M/10	99	010 .4	-FU60/2	10
E18M/11	55	012 .4	-FSG/65	11
E18M/12	0-OUT	012 .4	-GS2/-	12
E18M/13	55	029 .7	-FSG/65	13
E18M/14	0-OUT	012 .4	-GS2/-	14
E18M/15	0-IN	012 .7		15
E18M/16	44	012 .6		16

Localizzazione				
E18M				
DEST.	FILO	PAGINA	ORIG.	PIN
M3/3		119 .2	E18F/1	1
M3/4		119 .2	E18F/2	2
M3/1		119 .2	E18F/3	3
M3/2		119 .2	E18F/4	4
M3/5		119 .2	E18F/5	5
E18F/6		119 .2		6
-V16/LIA2	0-OUT	122 .1	E18F/9	9
-V16/LIA1	99	122 .1	E18F/10	10
.M2 /10	55	121 .1	E18F/11	11
.M2 /9	0-OUT	121 .1	E18F/12	12
-NODO3-OUT/+	55	107 .1	E18F/13	13
-NODO3-OUT/-	0-OUT	107 .1	E18F/14	14
-NODO3-IN/-	0-IN	107 .1	E18F/15	15
-NODO3-IN/+	44	107 .1	E18F/16	16

W28A

Codice Sezione 0 Fili 6

3X2XAWG24

NE2

VE

NE1

RO

BI

AL/O

Codice Sezione 2,5 Fili 3

3G2.5 TFX

MA

BL

REV.	DATE	SIGNATURE	UPDATE
<div>NOUOVASIMA</div>			
Project : STD SYNTHESIS+S5 NO CE			
Customer : CORSO CERAME			
Title : E18M			
C/O : 1525/2016			
Layout : IMP285330.13			
Designer : BAGLIERI			
nr. line : L1-L2			
nr. drawing : 011-0461525			
Order : 0461525			
Date : 04/10/2018			
Check : BALESTRAZZI			
SHEET 179			
NEXT 182			

[illegible][illegible]

1

2

3

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Localizzazione

+PD

E19F

DEST.

FILO

PAGINA

ORIG.

PIN

E19M/1

0-IN

0182.4

-DRIVER14B/8

1

E19M/2

0182.3

-DRIVER14B/2

2

E19M/3

0182.3

-DRIVER14B/3

3

44

0182.2

XTPD/43

4

E19M/6

0182.3

-DRIVER14B/4

6

E19M/7

0182.3

-DRIVER14B/5

7

E19M/8

0182.4

-DRIVER14B/7

8

E19M/24

0182.2

24

BL

MA

VE

BI

GI

GR

RS

W15

Codice Sezione 0

10X0.25 LIYCY

NOUOVASIMA

Project : STD SYNTHESIS+S5 NO CE

Customer : CORSO CERAME

Title : E19F

C/O : 1525/2016

Layout : IMP285330.13

Designer : BAGLIERI

nr. line : L1-L2

nr. drawing : 011-0461525

Order : 0461525

Date : 04/10/2018

Check : BALESTRAZZI

SHEET 182

NEXT 183

REV.

DATE

SIGNATURE

UPDATE

1

2

3

4

5

6

7

8

Localizzazione

+PD

E19F

DEST.

FILO

PAGINA

ORIG.

PIN

E19M/1

0-IN

0182.4

-DRIVER14B/8

1

E19M/2

0182.3

-DRIVER14B/2

2

E19M/3

0182.3

-DRIVER14B/3

3

44

0182.2

XTPD/43

4

E19M/6

0182.3

-DRIVER14B/4

6

E19M/7

0182.3

-DRIVER14B/5

7

E19M/8

0182.4

-DRIVER14B/7

8

E19M/24

0182.2

24

BL

MA

VE

BI

GI

GR

RS

W15

Codice Sezione 0

10X0.25 LIYCY

NOUOVASIMA

Project : STD SYNTHESIS+S5 NO CE

Customer : CORSO CERAME

Title : E19F

C/O : 1525/2016

Layout : IMP285330.13

Designer : BAGLIERI

nr. line : L1-L2

nr. drawing : 011-0461525

Order : 0461525

Date : 04/10/2018

Check : BALESTRAZZI

SHEET 182

NEXT 183

REV.

DATE

SIGNATURE

UPDATE

1

2

3

4

5

6

7

8

Localizzazione

+PD

E19F

DEST.

FILO

PAGINA

ORIG.

PIN

E19M/1

0-IN

0182.4

-DRIVER14B/8

1

E19M/2

0182.3

-DRIVER14B/2

2

E19M/3

0182.3

-DRIVER14B/3

3

44

0182.2

XTPD/43

4

E19M/6

0182.3

-DRIVER14B/4

6

E19M/7

0182.3

-DRIVER14B/5

7

E19M/8

0182.4

-DRIVER14B/7

8

E19M/24

0182.2

24

BL

MA

VE

BI

GI

GR

RS

W15

Codice Sezione 0

10X0.25 LIYCY

Project : STD SYNTHESIS+S5 NO CE

Customer : CORSO CERAME

Title : E19F

C/O : 1525/2016

Layout : IMP285330.13

Designer : BAGLIERI

nr. line : L1-L2

nr. drawing : 011-0461525

Order : 0461525

Date : 04/10/2018

Check : BALESTRAZZI

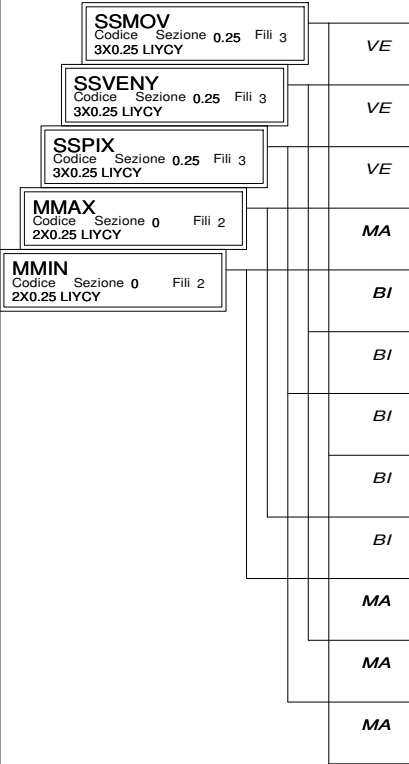
SHEET

182

NEXT

183

Localizzazione									
E19M									
DEST.		FILO		PAGINA		ORIG.		PIN	
-SSMOV	1	0-IN	185.1	E19F-1					
-SVENY									
-SSPIX									
MMAX/LIA1			108.2	E19F/2			2		
MMIN/LIA1			108.2	E19F/3			3		
-SVENY	4	44	183.2	E19F-4					
-SSPIX									
-SSMOV									
MMAX									
MMIN									
-SVENY/2			108.4	E19F/6			6		
-SSPIX/2			108.4	E19F/7			7		
-SSMOV/2			108.4	E19F/8			8		
			108.4	E19F/24			24		



REV.	DATE	SIGNATURE	UPDATE
<div>NUOVA SIMA</div>			
Project : STD SYNTHESIS+S5 NO CE			
Customer : CORSO CERAME			
Title : E19M			
C/O : 1525/2016			
Layout : IMP285330.13			
Designer : BAGLIERI			
nr. line : L1-L2			
nr. drawing : 011-0461525			
Order : 0461525			
Date : 04/10/2018			
Check : BALESTRAZZI			
SHEET 183			
NEXT 184			

REV.

DATE

SIGNATURE

UPDATE

Project : STD SYNTHESIS+S5 NO CE

Customer : CORSO CERAME

Title : E20F

C/O : 1525/2016

Layout : IMP285330.13

Designer : BAGLIERI

nr. line : L1-L2

nr. drawing : 011-0461525

Order : 0461525

Date : 04/10/2018

Check : BALESTRAZZI

SHEET

184

NEXT

185

Localizzazione				
+PD				
E20F				
DEST.	FILO	PAGINA	ORIG.	PIN
E20M/1		069 .4	-DRIVER14B/LIA8	1
E20M/2		069 .4	-DRIVER14B/LIA9	2
E20M/3		069 .4	-DRIVER14B/LIA10	3
E20M/4		069 .5	-DRIVER14B/LIA11	4
E20M/5		069 .5		5
E20M/6		069 .2	-DRIVER14B/LIA12	6
E20M/7		069 .2	-DRIVER14B/LIA13	7
E20M/8		069 .3	-DRIVER14B/LIA14	8
E20M/9		069 .3	-DRIVER14B/LIA15	9
E20M/10		069 .2		10

- VE
- GI
- BI
- MA
- MA
- BI
- GI
- VE

VENTS5

Codice Sezione 0.00 Fili 5

2x2x0.75

SPINS5

Codice Sezione 0.00 Fili 5

2x2x0.75

Localizzazione				
+BM				
E20M				
DEST.	FILO	PAGINA	ORIG.	PIN
XT/		1088.1	E20F/1	1
XT/		1088.2	E20F/2	2
XT/		1088.2	E20F/3	3
XT/		1088.2	E20F/4	4
E20F/5		1088.2		5
XT/		1088.2	E20F/6	6
XT/		1088.3	E20F/7	7
XT/		1088.3	E20F/8	8
XT/		1088.3	E20F/9	9
E20F/10		1088.3		10

VENT
Codice Sezione 0.00 Fili 5
2x2x0.75

MA
BI
GI
VE
MA
BI
GI
VE

SPIN
Codice Sezione 0.00 Fili 5
2x2x0.75

REV.	DATE	SIGNATURE	UPDATE
<div>NUOVA SIMA</div>			
Project : STD SYNTHESIS+S5 NO CE			
Customer : CORSO CERAME			
Title : E20M			
C/O : 1525/2016			
Layout : IMP285330.13			
Designer : BAGLIERI			
nr. line : L1-L2		nr. drawing : 011-0461525	
Order : 0461525		Date : 04/10/2018	
Check : BALESTRAZZI			
SHEET 185		NEXT 186	

Localizzazione				
E21F				
DEST.	FILO	PAGINA	ORIG.	PIN
E21M/1	430	0126.1	-SB1/1	1
E21M/2	431	0126.2	QE1/S11	2
E21M/3	429	0126.2	QE5/S11	3
E21M/4	401	0126.3	E17F/15	4
E21M/5	409	0126.3	-KA14/5	5
E21M/6	24V	0126.3	-FU41/2	6
E21M/7	0V	0126.3	-FU40/2	7
E21M/8	81	0126.3	-SB1/1	8
		0126.6	AP3/14	9
		0126.6	AP3/15	10
		0126.6	AP3/12	11
		0126.6	AP3/13	12
		0126.6		13
		0126.6		14

Localizzazione				E21M			
DEST.	FILO	PAGINA	ORIG.	PIN			
-SB2/2	430	1188 . 1	E21F/1	1			
-SB2/1	431	1188 . 2	E21F/2	2			
-SB2/1	429	1188 . 2	E21F/3	3			
	401	1182 . 2	E21F/4	4			
	409	1182 . 2	E21F/5	5			
-NODO3/24	24V	1087 . 2	E21F/6	6			
-NODO3/0V	0V	1087 . 3	E21F/7	7			
-SB2/2	81	1188 . 3	E21F/8	8			

W31

Codice
561 TFX

Sezione 0

Fili 5

REV.	DATE	SIGNATURE	UPDATE



Project : STD SYNTHESIS+S5 NO CE		SHEET	
Customer : CORSO CERAME		nr. line : L1-L2	187
Title : E21M		nr. drawing : 011-0461525	NEXT 187
C/O : 1525/2016		Order : 0461525	
Layout : IMP285330.13		Date : 04/10/2018	
Designer : BAGLIERI		Check : BALESTRAZZI	