

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+EVERY 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	
11/10/2018	011-0482390	BAGLIERI	2390/2018	
Nr. Identificativo	Revisione - Data	Verifica	Layout	
D-02.05				
Ausiliari	Potenza	Tensione	Frequenza	Pagine Tot
24VDC	12 kW	400V	50HZ	165

NUOVASIMA

S.p.A.

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

TIPO MACCHINA	STD SYNTHESIS+EVERY NO CE
ANNO FABBRICAZIONE	2018
MATRICOLA	482390.07009.05
COMMESSA	0482390

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+EVERY NO CE		SHEET 000.1 NEXT 001
					Customer : CORSO CERAME	nr. line : L5	
					Title : AVVERTENZE	nr. drawing : 011-0482390	
					C/O : 2390/2018	Order : 0482390	
					Layout :	Date : 11/10/2018	
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI	Check : BALESTRAZZI	

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

REV.	DATE	SIGNATURE	UPDATE

NUOVA SIMA

Project : STD SYNTHESIS+EVERY NO CE

Customer : CORSO CERAME

Title : AVVERTENZE

C/O : 2390/2018

Layout :

Designer : BAGLIERI

nr. line : L5

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SHEET

001

NEXT

002

1		2		3		4		5		6		7		8			
INDEX																	
SHEET		TITLE				GROUP		SHEET		TITLE				GROUP			
000		COPERTINA				1 INDICE		027		BARRIERE LINEA				2 QUADRO			
		COPERTINA				1 INDICE				BARRIERES LIGNE				2 TABLEAU			
000.1		AVVERTENZE				1 INDICE		028		EMERGENZA GENERALE				2 QUADRO			
		AVVERTENZE				1 INDICE				URGENCE GENERALE				2 TABLEAU			
001		AVVERTENZE				1 INDICE		029		FUNNE TRAINI A MONTE				2 QUADRO			
		AVVERTENZE				1 INDICE				CABLE ENTRAINEMENTS A AMONT				2 TABLEAU			
002		INDICE FOGLI				1 INDICE		032		TRAINI A MONTE				2 QUADRO			
		INDICE FOGLI				1 INDICE				ENTRAINEMENTS A AMONT				2 TABLEAU			
003		INDICE FOGLI				1 INDICE		034		SEGNALAZIONI LUMINOSE				2 QUADRO			
		INDICE FOGLI				1 INDICE				SEGNALISATIONS LUMINOSE				2 TABLEAU			
004		INDICE FOGLI				1 INDICE		035		ALIMENTAZIONI CAN OPEN				2 QUADRO			
		INDICE FOGLI				1 INDICE				ALIMENTATIONS CAN OPEN				2 TABLEAU			
005		INDICE FOGLI				1 INDICE		036		NODO 1 MOD. 0 IN				2 QUADRO			
		INDICE FOGLI				1 INDICE				NODO 1 MOD. 0 EN				2 TABLEAU			
006		RIEPILOGO CAN OPEN QUADRO				2 QUADRO		037		NODO 1 MOD. 1 IN				2 QUADRO			
		RIEPILOGO CAN OPEN TABLEAU				2 TABLEAU				NODO 1 MOD. 1 EN				2 TABLEAU			
007		RIEPILOGO CAN OPEN PEDANA LINEA				2 QUADRO		038		NODO 1 MOD. 2 IN				2 QUADRO			
		RIEPILOGO CAN OPEN MARCHEPIED LIGNE				2 TABLEAU				NODO 1 MOD. 2 EN				2 TABLEAU			
008		RIEPILOGO CAN OPEN PEDANA CPK				2 QUADRO		039		NODO 1 MOD. 3 IN				2 QUADRO			
		RIEPILOGO CAN OPEN MARCHEPIED CPK				2 TABLEAU				NODO 1 MOD. 3 EN				2 TABLEAU			
008.1		RIEPILOGO CAN OPEN PEDANA CPK				2 QUADRO		040		NODO 1 MOD. 4 IN				2 QUADRO			
		RIEPILOGO CAN OPEN MARCHEPIED CPK				2 TABLEAU				NODO 1 MOD. 4 EN				2 TABLEAU			
009		ALIMENTAZIONE GENERALE				2 QUADRO		040.1		NODO 1 MOD. 5 IN				2 QUADRO			
		ALIMENTATION GENERAL				2 TABLEAU				NODO 1 MOD. 5 EN				2 TABLEAU			
010		ALIMENTAZIONE GENERALE				2 QUADRO		040.2		NODO 1 MOD. 6 IN				2 QUADRO			
		ALIMENTATION GENERAL				2 TABLEAU				NODO 1 MOD. 6 EN				2 TABLEAU			
011		ALIMENTATORI				2 QUADRO		041		NODO 1 MOD. 0 OUT				2 QUADRO			
		ALIMENTATORI				2 TABLEAU				NODO 1 MOD. 0 OUT				2 TABLEAU			
012		ALIMENTATORI				2 QUADRO		042		NODO 1 MOD.1 OUT				2 QUADRO			
		ALIMENTATORI				2 TABLEAU				NODO 1 MOD.1 OUT				2 TABLEAU			
013		TRAINO USCITA CPK				2 QUADRO		043		NODO 1 MOD.2 OUT				2 QUADRO			
		ENTRAINEMENT SORTIE CPK				2 TABLEAU				NODO 1 MOD.2 OUT				2 TABLEAU			
013.1		COLLEGAMENTO SERIALE INVERTER				2 QUADRO		044		FOGLIO LIBERO				2 QUADRO			
		CONNEXION SERIEL INVERTER				2 TABLEAU				FEUILLE LIBRE				2 TABLEAU			
017		TRAINO 5 BANCO				2 QUADRO		045		LINEE SERIALI				2 QUADRO			
		ENTRAINEMENT 5 BANC				2 TABLEAU				LINEE SERIALI				2 TABLEAU			
018		TRAINO 6				2 QUADRO		046		LINEA SERIALE 3TIMBRA				2 QUADRO			
		ENTRAINEMENT 6				2 TABLEAU				LIGNE SERIEL 3TIMBRA				2 TABLEAU			
019		TRAINO 7				2 QUADRO		047		COLLEGAMENTO TERMINALE				2 QUADRO			
		ENTRAINEMENT 7				2 TABLEAU				CONNEXION ORDINATEUR				2 TABLEAU			
020		TRAINO 8				2 QUADRO		049		SEGNALI A CANALA DI INGRESSO				3 PEDANA LINEA			
		ENTRAINEMENT 8				2 TABLEAU				SIGNAUX A CANAL DE ENTREE				3 MARCHEPIED LIGNE			
021		TRAINO 9				2 QUADRO		050		SEGNALI A CANALA DI INGRESSO				3 PEDANA LINEA			
		ENTRAINEMENT 9				2 TABLEAU				SIGNAUX A CANAL DE ENTREE				3 MARCHEPIED LIGNE			
022		TRAINO 10				2 QUADRO		051		SEGNALI A CANALA DI INGRESSO				3 PEDANA LINEA			
		ENTRAINEMENT 10				2 TABLEAU				SIGNAUX A CANAL DE ENTREE				3 MARCHEPIED LIGNE			
025		INSERIMENTO AUSILIARI				2 QUADRO		052		FOGLIO LIBERO				3 PEDANA LINEA			
		INSERTION AUXILIARIES				2 TABLEAU				FEUILLE LIBRE				3 MARCHEPIED LIGNE			
026		EMERGENZA GENERALE				2 QUADRO		053		SERIALI DRIVER				3 PEDANA LINEA			
		URGENCE GENERALE				2 TABLEAU				SERIALI DRIVER				3 MARCHEPIED LIGNE			
						NUOVASIMA		Project : STD SYNTHESIS+EVERY NO CE								SHEET	
				Customer : CORSO CERAME				nr. line : L5				002					
				Title : INDICE FOGLI				nr. drawing : 011-0482390									
				C/O : 2390/2018				Order : 0482390				NEXT					
				Layout :				Date : 11/10/2018				003					
REV.		DATE		SIGNATURE		UPDATE		Designer : BAGLIERI				Check : BALESTRAZZI					

1

2

3

4

5

6

7

8

INDEX

SHEET	TITLE	GROUP	SHEET	TITLE	GROUP
054	POTENZA IMPILATORI 1-10A	3 PEDANA LINEA	079	NODO 2 MOD 7 IN	3 PEDANA LINEA
	PUISSANCE EMPILEURES 1-10A	3 MARCHEPIED LIGNE		NODO 2 MOD 7 EN	3 MARCHEPIED LIGNE
055	COMANDI IMPILATORI 1-10A	3 PEDANA LINEA	081	NODO 2 MOD.8 IN	3 PEDANA LINEA
	COMMANDES EMPILEURES 1-10A	3 MARCHEPIED LIGNE		NODO 2 MOD.8 EN	3 MARCHEPIED LIGNE
056	POTENZA IMPILATORI DOPPI	3 PEDANA LINEA	081.1	NODO 2 MOD.9 IN	3 PEDANA LINEA
	PUISSANCE EMPILEURES DOPPI	3 MARCHEPIED LIGNE		NODO 2 MOD.9 EN	3 MARCHEPIED LIGNE
057	COMANDI IMPILATORI DOPPI	3 PEDANA LINEA	082	NODO 2 MOD.0 OUT	3 PEDANA LINEA
	COMMANDES EMPILEURES DOPPI	3 MARCHEPIED LIGNE		NODO 2 MOD.0 OUT	3 MARCHEPIED LIGNE
058	SMISTAMENTO - TRAINO INGRESSO	3 PEDANA LINEA	083	NODO 2 MOD.0 OUT	3 PEDANA LINEA
	TRIAGE - ENTRAINEMENT ENTREE	3 MARCHEPIED LIGNE		NODO 2 MOD.0 OUT	3 MARCHEPIED LIGNE
059	SMISTAMENTO	3 PEDANA LINEA	084	NODO 2 MOD.1 OUT	3 PEDANA LINEA
	TRIAGE	3 MARCHEPIED LIGNE		NODO 2 MOD.1 OUT	3 MARCHEPIED LIGNE
060	TRAINO INGRESSO	3 PEDANA LINEA	085	NODO 2 MOD.1 OUT	3 PEDANA LINEA
	ENTRAINEMENT ENTREE	3 MARCHEPIED LIGNE		NODO 2 MOD.1 OUT	3 MARCHEPIED LIGNE
061	TRASLATORE - SEZIONATORE	3 PEDANA LINEA	086	NODO 2 MOD.2 OUT	3 PEDANA LINEA
	TRANSLATEUR - SECTIONNEUR	3 MARCHEPIED LIGNE		NODO 2 MOD.2 OUT	3 MARCHEPIED LIGNE
062	TRASLATORE	3 PEDANA LINEA	087	NODO 2 MOD.2 OUT	3 PEDANA LINEA
	TRANSLATEUR	3 MARCHEPIED LIGNE		NODO 2 MOD.2 OUT	3 MARCHEPIED LIGNE
063	SEZIONATORE	3 PEDANA LINEA	090	SEGNALI A CHECK	3 PEDANA LINEA
	SECTIONNEUR	3 MARCHEPIED LIGNE		SIGNAUX A CHECK	3 MARCHEPIED LIGNE
064	RULLI - REGOLAZIONE PROFONDITA'	3 PEDANA LINEA	091	FOTOCELLULE BARRIERA DESTRA	3 PEDANA LINEA
	ROULEAUX - REGLAGE PROFONDEUR	3 MARCHEPIED LIGNE		CELLULES BARRIERE DROITE	3 MARCHEPIED LIGNE
065	RULLI	3 PEDANA LINEA	092	FOTOCELLULE BARRIERA SINISTRA	3 PEDANA LINEA
	ROULEAUX	3 MARCHEPIED LIGNE		CELLULES BARRIERE GAUCHE	3 MARCHEPIED LIGNE
066	REGOLAZIONE PROFONDITA'	3 PEDANA LINEA	093	PULSANIERE RICHIESTE DI INGRESSO	3 PEDANA LINEA
	REGLAGE PROFONDEUR	3 MARCHEPIED LIGNE		TABLE DE POUSSOIRS RICHIESTE DE ENTREE	3 MARCHEPIED LIGNE
067	REGOLAZIONE LARGHEZZA	3 PEDANA LINEA	094	SCATOLA SEZIONATORE X	3 PEDANA LINEA
	REGLAGE LARGEUR	3 MARCHEPIED LIGNE		BOITE SECTIONNEUR X	3 MARCHEPIED LIGNE
068	REGOLAZIONE LARGHEZZA	3 PEDANA LINEA	095	SCATOLA SEZIONATORE Y	3 PEDANA LINEA
	REGLAGE LARGEUR	3 MARCHEPIED LIGNE		BOITE SECTIONNEUR Y	3 MARCHEPIED LIGNE
069	VENTOSE - SPINTORE	3 PEDANA LINEA	096	POTENZA INCERATORE	3 PEDANA LINEA
	VENTOUSES - POUSSEUR	3 MARCHEPIED LIGNE		PUISSANCE CIRAGE	3 MARCHEPIED LIGNE
070	VENTOSE - SPINTORE	3 PEDANA LINEA	097	COMANDI INCERATORE	3 PEDANA LINEA
	VENTOUSES - POUSSEUR	3 MARCHEPIED LIGNE		COMMANDES CIRAGE	3 MARCHEPIED LIGNE
071	ALIMENTAZIONI CAN BUS	3 PEDANA LINEA	098	FOGLIO LIBERO	3 PEDANA LINEA
	ALIMENTATIONS CAN BUS	3 MARCHEPIED LIGNE		FEUILLE LIBRE	3 MARCHEPIED LIGNE
072	NODO 2 MOD.0 IN	3 PEDANA LINEA	099	ALIMENTAZIONI PEDANA CPK	4 PEDANA EVERY
	NODO 2 MOD.0 EN	3 MARCHEPIED LIGNE		ALIMENTATIONS MARCHEPIED CPK	4 MARCHEPIED EVERY
073	NODO 2 MOD.1 IN	3 PEDANA LINEA	100	TRAINO USCITA CPK	4 PEDANA EVERY
	NODO 2 MOD.1 EN	3 MARCHEPIED LIGNE		ENTRAINEMENT SORTIE CPK	4 MARCHEPIED EVERY
074	NODO 2 MOD.2 IN	3 PEDANA LINEA	101	DRIVER 1C	4 PEDANA EVERY
	NODO 2 MOD.2 EN	3 MARCHEPIED LIGNE		DRIVER 1C	4 MARCHEPIED EVERY
075	NODO 2 MOD.3 IN	3 PEDANA LINEA	102	TRAINO / PRELIEVO VASSOIO	4 PEDANA EVERY
	NODO 2 MOD.3 EN	3 MARCHEPIED LIGNE		ENTRAINEMENT / PRELEVEMENT PLATEAU	4 MARCHEPIED EVERY
076	NODO 2 MOD.4 IN	3 PEDANA LINEA	103	DRIVER 2C	4 PEDANA EVERY
	NODO 2 MOD.4 EN	3 MARCHEPIED LIGNE		DRIVER 2C	4 MARCHEPIED EVERY
077	NODO 2 MOD.5 IN	3 PEDANA LINEA	104	ALZAPILA TRAINO TRASPORTO	4 PEDANA EVERY
	NODO 2 MOD.5 EN	3 MARCHEPIED LIGNE		ALZAPILA ENTRAINEMENT TRANSPORT	4 MARCHEPIED EVERY
078	NODO 2 MOD.6 IN	3 PEDANA LINEA	105	DRIVER 3C	4 PEDANA EVERY
	NODO 2 MOD.6 EN	3 MARCHEPIED LIGNE		DRIVER 3C	4 MARCHEPIED EVERY

REV.

DATE

SIGNATURE

UPDATE

NUOVASIMA

Project : STD SYNTHESIS+EVERY NO CE

Customer : CORSO CERAME

Title : INDICE FOGLI

C/O : 2390/2018

Layout :

Designer : BAGLIERI

nr. line : L5

nr. drawing : 011-0482390

Order : 0482390

Date : 11/10/2018


Check : BALESTRAZZI

SHEET

003


NEXT

004

1	2	3	4	5	6	7	8
INDEX							
SHEET	TITLE	GROUP	SHEET	TITLE	GROUP		
106	SPNTORE TRAINO FUSTELLA	4 PEDANA EVERY	136	FOTOCELLULA BU ED EMERGENZA CPK	4 PEDANA EVERY		
107	SPNTORE ENTRAINEMENT EMPORTE	4 MARCHEPIED EVERY	137	CELLULE BU ED URGENCE CPK	4 MARCHEPIED EVERY		
	DRIVER 4C	4 PEDANA EVERY		FORATURA CANALA NEWCHECK	5 CANALE		
	DRIVER 4C	4 MARCHEPIED EVERY		CREVAISON CANAL NEWCHECK	5 CANAL		
108	TRAINO USCITA CPK	4 PEDANA EVERY	139	MICRO EMERGENZA E VENTOLE	4 PEDANA EVERY		
	ENTRAINEMENT SORTIE CPK	4 MARCHEPIED EVERY		MICRO URGENCE ET MAINES	4 MARCHEPIED EVERY		
109	DRIVER 5C	4 PEDANA EVERY	139	CANALA INGRESSO POTENZA	5 CANALE		
	DRIVER 5C	4 MARCHEPIED EVERY		CANAL ENTREE PUISSANCE	5 CANAL		
110	SECONDO TRASLATORE	4 PEDANA EVERY	140	MICRO TRASPONDER SPORTELLI MAGAZZINI	4 PEDANA EVERY		
	SECONDE TRANSLATEUR	4 MARCHEPIED EVERY		MICRO TRASPONDER GUICHETES ENTREPOT	4 MARCHEPIED EVERY		
111	ALIMENTAZIONI CAN BUS	4 PEDANA EVERY	140	CANALA INGRESSO POTENZA	5 CANALE		
	ALIMENTATIONS CAN BUS	4 MARCHEPIED EVERY		CANAL ENTREE PUISSANCE	5 CANAL		
112	NODO 3 MOD 0 IN	4 PEDANA EVERY	141	CANALA INGRESSO POTENZA	5 CANALE		
	NODO 3 MOD 0 EN	4 MARCHEPIED EVERY		CANAL ENTREE PUISSANCE	5 CANAL		
113	NODO 3 MOD 1 IN	4 PEDANA EVERY	142	MOTORI TRAINO CHECK	5 CANALE		
	NODO 3 MOD 1 EN	4 MARCHEPIED EVERY		MOTEURS ENTRAINEMENT CHECK	5 CANAL		
115	NODO 3 MOD 2 IN	4 PEDANA EVERY	143	SENSORI ANTICOLLISIONE CHECK	5 CANALE		
	NODO 3 MOD 2 EN	4 MARCHEPIED EVERY		SENSORI ANTICOLLISIONE CHECK	5 CANAL		
116	NODO 3 MOD 3 IN	4 PEDANA EVERY	144	LAY OUT TRASLATORE INGRESSO CPK	4 PEDANA EVERY		
	NODO 3 MOD 3 EN	4 MARCHEPIED EVERY		LAY OUT TRANSLATEUR ENTREE CPK	4 MARCHEPIED EVERY		
117	NODO 3 MOD 4 IN	4 PEDANA EVERY	144	CANALA INGRESSO COMANDI	5 CANALE		
	NODO 3 MOD 4 EN	4 MARCHEPIED EVERY		CANAL ENTREE COMMANDES	5 CANAL		
118	NODO 3 MOD 5 IN	4 PEDANA EVERY	145	CANALA INGRESSO COMANDI	5 CANALE		
	NODO 3 MOD 5 EN	4 MARCHEPIED EVERY		CANAL ENTREE COMMANDES	5 CANAL		
124	NODO 3 MOD 6 IN	4 PEDANA EVERY	146	CANALA INGRESSO COMANDI	5 CANALE		
	NODO 3 MOD 6 EN	4 MARCHEPIED EVERY		CANAL ENTREE COMMANDES	5 CANAL		
124.1	NODO 3 MOD 7 IN	4 PEDANA EVERY	147	CANALA INGRESSO COMANDI	5 CANALE		
	NODO 3 MOD 7 EN	4 MARCHEPIED EVERY		CANAL ENTREE COMMANDES	5 CANAL		
125.1	NODO 3 MOD 8 IN	4 PEDANA EVERY	151	POTENZA BANCO	5 CANALE		
	NODO 3 MOD 8 EN	4 MARCHEPIED EVERY		PUISSANCE BANC	5 CANAL		
125.2	NODO 3 MOD.9 IN	4 PEDANA EVERY	152	MOTORI A MONTE	5 CANALE		
	NODO 3 MOD.9 EN	4 MARCHEPIED EVERY		MOTEURS A AMONT	5 CANAL		
125.3	NODO 3 MOD.10 IN	4 PEDANA EVERY	153	MOTORI A MONTE	5 CANALE		
	NODO 3 MOD.10 EN	4 MARCHEPIED EVERY		MOTEURS A AMONT	5 CANAL		
126	NODO 3 MOD 0 OUT	4 PEDANA EVERY	155	CANALA BANCO COMANDI	5 CANALE		
	NODO 3 MOD 0 OUT	4 MARCHEPIED EVERY		CANAL BANC COMMANDES	5 CANAL		
127	NODO 3 MOD 1 OUT	4 PEDANA EVERY	156	CANALA BANCO COMANDI	5 CANALE		
	NODO 3 MOD 1 OUT	4 MARCHEPIED EVERY		CANAL BANC COMMANDES	5 CANAL		
128	NODO3 MOD 2 OUT	4 PEDANA EVERY	158	PULSANTIERA FRONTE QUADRO	6 PULSANTIERA		
	NODO3 MOD 2 OUT	4 MARCHEPIED EVERY		TABLE DE POUSSOIRS FRONTAL TABLEAU	6 TABLE DE POUSSOIRS		
129	NODO 3 MOD 3 OUT	4 PEDANA EVERY	159	PULSANTIERE SU LINEA	6 PULSANTIERA		
	NODO 3 MOD 3 OUT	4 MARCHEPIED EVERY		TABLE DE POUSSOIRS SUR LIGNE	6 TABLE DE POUSSOIRS		
130	NODO 3 MOD 4 OUT	4 PEDANA EVERY	160	PULSANTIERE SU BANCO	6 PULSANTIERA		
	NODO 3 MOD 4 OUT	4 MARCHEPIED EVERY		TABLE DE POUSSOIRS SUR BANC	6 TABLE DE POUSSOIRS		
130.1	NODO 3 MOD 5 OUT	4 PEDANA EVERY	161	PULSANTIERA SU CANALA INGRESSO	6 PULSANTIERA		
	NODO 3 MOD 5 OUT	4 MARCHEPIED EVERY		TABLE DE POUSSOIRS SUR CANAL ENTREE	6 TABLE DE POUSSOIRS		
131	SERIALE 3TIMBRA	4 PEDANA EVERY	162	E1F	7 CONNETTORI		
	SERIEL 3TIMBRA	4 MARCHEPIED EVERY		E1F	7 CONNECTEURS		
135	CONSENSI VASCA COLLA	4 PEDANA EVERY	163	E1M	7 CONNETTORI		
	CONSENSI VASCA COLLE	4 MARCHEPIED EVERY		E1M	7 CONNECTEURS		
						SHEET	
						004	
						NEXT	
						005	
REV.	DATE	SIGNATURE	UPDATE	Project	: STD SYNTHESIS+EVERY NO CE		
				Customer	: CORSO CERAME	nr. line	: L5
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	1	2	3	4	5	6	7	8
INDEX								
SHEET	TITLE	GROUP			SHEET	TITLE		GROUP
164	E2F	7 CONNETTORI						
	E2F	7 CONNECTEURS						
165	E2M	7 CONNETTORI						
	E2M	7 CONNECTEURS						
166	MICRO FUNE	5 CANALE						
	MICRO CABLE	5 CANAL						
166	E3F	7 CONNETTORI						
	E3F	7 CONNECTEURS						
167	E3M	7 CONNETTORI						
	E3M	7 CONNECTEURS						
168	E4F	7 CONNETTORI						
	E4F	7 CONNECTEURS						
169	E4F	7 CONNETTORI						
	E4F	7 CONNECTEURS						
170	E4M	7 CONNETTORI						
	E4M	7 CONNECTEURS						
171	E10F	7 CONNETTORI						
	E10F	7 CONNECTEURS						
172	E10M	7 CONNETTORI						
	E10M	7 CONNECTEURS						
173	E11F	7 CONNETTORI						
	E11F	7 CONNECTEURS						
174	E11M	7 CONNETTORI						
	E11M	7 CONNECTEURS						
175	E16F	7 CONNETTORI						
	E16F	7 CONNECTEURS						
176	E17F	7 CONNETTORI						
	E17F	7 CONNECTEURS						
177	E17M	7 CONNETTORI						
	E17M	7 CONNECTEURS						
178	E18F	7 CONNETTORI						
	E18F	7 CONNECTEURS						
179	E18M	7 CONNETTORI						
	E18M	7 CONNECTEURS						
180	E21F	7 CONNETTORI						
	E21F	7 CONNECTEURS						
181	E21M	7 CONNETTORI						
	E21M	7 CONNECTEURS						
REV.	DATE	SIGNATURE	UPDATE		Project : STD SYNTHESIS+EVERY NO CE			SHEET
					Customer : CORSO CERAME	nr. line : L5		005
					Title : INDICE FOGLI	nr. drawing : 011-0482390		NEXT
					C/O : 2390/2018	Order : 0482390		005
					Layout :	Date : 11/10/2018		
					Designer : BAGLIERI	Check : BALESTRAZZI		

1	2	3	4	5	6	7	8
(036-2)	-NODO1-MOD0-IN			(041-3)	-NODO1-MOD0-OUT		
	A	EMERGENZA LINEA	EMERGENCY RESTORED 01		1	EMERGENZA LINEA ABILITATA	EMERGENCY RESTORE 1
	B	EMERGENZA CPK	EMERGENCY RESTORED 02		2	EMERGENZA CPK ABILITATA	EMERGENCY RESTORE 2
	C	MARCIA SMISTAMENTO	SW START SMISTAMENTO		3	INGRESSO POSSIBILE LINEA	INGRESSO POSSIBILE 1
	D	ARRESTO SMISTAMENTO	SW START SMISTAMENTO		4	INGRESSO VIETATO LINEA	INGRESSO POSSIBILE 1
(037-2)	-NODO1-MOD1-IN				5	MARCIA LINEA	SW START SMISTAMENTO
	A	MARCIA TRASLATORE	SW START TRASLATORE		6	MARCIA BANCO	SW PULSANTE BANCO
	B	ARRESTO TRASLATORE	SW START TRASLATORE		7	TR OUT CPK	TRAINO USCITA
	C	RECUPERO CARTONE	SW RECUPERO CARTONE		8	CONSENSO A MONTE	CONSENSOA MONTE
	D	START CICLO CPK	SW INIZIO CICLO	(042-2)	-NODO1-MOD1-OUT		
(038-2)	-NODO1-MOD2-IN					ALLARME	LAMPADA BLU ALLARME
	A	MARCIA CPK	SW START STOP			MODULO SERIALI ABILITATO	EMERGENCY RESTORE 4
	B	ARRESTO CPK	SW START STOP			COMUNE PULSANTI LINEA	MARCIA INGRESSO VIETATO 1
	C	MARCIA BANCO	PULSANTE BANCO			COMUNE PULSANTI CPK	MARCIA INGRESSO VIETATO 2
	D	ARRESTO BANCO	PULSANTE BANCO			PRESATURAZIONE	PRESATURAZIONE
(039-2)	-NODO1-MOD3-IN					INGRESSO POSSIBILE CPK	INGRESSO POSSIBILE 2
	A	CONSENSO SCARICO	SCARICO MAN SU SEZION			INGRESSO VIETATO CPK	INGRESSO POSSIBILE 2
	B	SMISTAMENTO INDIETRO	SMISTAMENTO INDIETRO			ALLARME SONORO	SUONERIA
	C	EMERGENZA MODULO SERIALI	EMERGENCY RESTORE 4				
	D	EMERGENZA MODULO SERIALI CPK	EMERGENCY RESTORE 6				
(040-2)	-NODO1-MOD4-IN						
	A	EMERGENZA LINEA PER COMUNI PULSANTI	MARCIA ING VIETATO 01				
	B	RICHIESTA INGRESSO SYNTHESIS	MARCIA ING VIETATO 01				
	C	EMERGENZA CPK PER COMUNI PULSANTI	MARCIA ING VIETATO 02				
	D	RICHIESTA INGRESSO CPK	MARCIA ING VIETATO 02				
(040.1-2)	-NODO1-MOD5-IN						
	A						
	B						
	C	FINE PRODUZIONE					
	D						
(040.2-2)	-NODO1-MOD6-IN						
		ALIMENTAZIONE INGRESSI					
		ALIMENTAZIONE USCITE					

					Project : STD SYNTHESIS+EVERY NO CE		SHEET	
					Customer : CORSO CERAME	nr. line : L5	006	
					Title : RIEPILOGO CAN OPEN QUADRO	nr. drawing : 011-0482390	NEXT	
					C/O : 2390/2018	Order : 0482390	007	
					Layout :	Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI	Check : BALESTRAZZI		

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		FC STOP SMISTAMENTO		SW START SMISTAMENTO		1		EJECTION SCARTO/NEBULIZZAZIONE		ESPULSIONE SCA(083-2)															
B		UV SCAN		UV SCAN 1		B		USER ALLARM 1		USER ALARM 1		2		EJECTION SCARTO/SPRUZZATURA		ESPULSIONE SCB															
C		ESPULSIONE SCARTO		FC ESPULSIONE SCARTO		C						3		EJECTION STACKER 1 (1A)		ESPULSIONE 1A															
D		ALTEZZA PILA		ALTEZZA PILA SEZIONATORE		D						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 MASSIMA CHECK		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		DOPPIA MATTONELLA				-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 6A											
-NODO2-MOD3-IN(075-2)												6						ESPULSIONE IMPILATORE 6 (6B)		ESPULSIONE 6B											
A		SYNC PASSO TRASLATORE		SYNC PASSO TRASLATORE								7						ESPULSIONE IMPILATORE 7 (7A)		ESPULSIONE 7A											
B		SEZIONATORE APERTO		SEZIONATORE APERTO								8						ESPULSIONE IMPILATORE 7 (7B)		ESPULSIONE 7B											
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 MAGAZZINO		MANCANZA CARTONI											
B		PASSO IMPILATORE 2		FC PASSO IMPILATORE 2								4																			
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																			
A		ESPULSIONE IMPILATORE 4		FC ESPULSIONE 4								8																			
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+EVERY NO CE												<div>SHEET007NEXT008</div>							
												Customer : CORSO CERAME								nr. line : L5											
												Title : RIEPILOGO CAN OPEN PEDANA LINEA								nr. drawing : 011-0482390											
												C/O : 2390/2018								Order : 0482390											
												Layout :								Date : 11/10/2018											
REV.				DATE				SIGNATURE				UPDATE				Designer : BAGLIERI								Check : BALESTRAZZI							

1	2	3	4	5	6	7	8
<div>-NODO3-MOD0-IN(112-2)</div>				<div>-NODO3-MOD5-IN(118-2)</div>			
A	PIATTELLO BASSO	SPIBA S PIATTELLO BASSO		A	SQUADRAPILA APERTO	SQUADRAPILA OFF	
B	PILA PRIMA DI PIATTELLO	PILA PRIMA DI PIATTELLO		B	SQUADRAPILA APERTO	SQUADRAPILA OFF	
C	CONSENSO DA VALLE	CONSESO VALLE END		C	CARRELLO ALTO	SICUREZZA RULLI NON ALTI	
D				D	PRESENZA MAGAZZINO FUSTELLA 2	FCMAGFUSTELLA 2	
<div>-NODO3-MOD1-IN(113-2)</div>				<div>-NODO3-MOD6-IN(124-2)</div>			
A				A	PILA SU PIATTELLO SENZA CODICE	PRESENZA PILA SU PIATTELLO SENZA CODICE	
B	PRELIEVO VASSOIO BASSO	PRELIEVO VASSOIO BASSO		B	FC SICUREZZA TRASLATORE	FC SICUREZZA TRASLATORE	
C	ALLARME VASCA COLLA	ALLARME COLLA		C	FC PRESENZA FUSTELLA X	VUOTO PRESENZA FUSTELLA	
D	VASSOIO ALTO SINISTRA	PRELIEVO VASSOIO ALTO		D	FC PRESENZA FUSTELLA Y	VUOTO PRESENZA FUSTELLA	
<div>-NODO3-MOD2-IN(115-2)</div>				<div>-NODO3-MOD7-IN(124.1-2)</div>			
A	VASSOIO ALTO DESTRA	PRELIEVO VASSOIO ALTO		A	FALDE TRASVERSALI CHIUSE	CPK CHIUSURA FALDE TRA	
B	ON/OFF TR CPK	CPK ARRESTO TRAINO USC		B	FALDE TRASVERSALI CHIUSE	CPK CHIUSURA FALDE TRA	
C	FC PRESENZA VASSOIO	CPK PRESENZA VASSOIO		C	FALDE TRASVERSALI APERTE	CPK APERTURA FALDE TRA	
D	SINCRONISMO TRAINO VASSOIO	CPK SYNC TRAINO VASSOIO		D	FALDE TRASVERSALI APERTE	CPK APERTURA FALDE TRA	
<div>-NODO3-MOD3-IN(116-2)</div>				<div>-NODO3-MOD8-IN(125.1-2)</div>			
A	SINCRONISMO SPINTORE	CPK SYNC SPINTORE		A	FALDE LATERALI CHIUSE	CPK CHIUSURA FALDE LAT	
B	SINCRONISMO PRELIEVO VASSOIO	CPK SYNC PRELIEVO		B	FALDE LATERALI CHIUSE	CPK CHIUSURA FALDE LAT	
C	SINCRONISMO ALZA PILA	CPK SYNC ALZA PILA		C	FALDE LATERALI APERTE	CPK APERTURA FALDE LAT	
D	SINCRONISMO TRAINO FUSTELLA	CPK SYNC TRAINO FUSTEL		D	FALDE LATERALI APERTE	CPK APERTURA FALDE LAT	
<div>-NODO3-MOD4-IN(117-2)</div>				<div>-NODO3-MOD9-IN(125.2-2)</div>			
A				A	SICUREZZA CHIUDI FALDE BASSE	SICUREZZA CHIUDI FALDE 1	
B				B	SICUREZZA CHIUDI FALDE BASSE	SICUREZZA CHIUDI FALDE 1	
C	SQUADRAPILA CHIUSO	SQUADRAPILA ON		C	SICUREZZA CHIUDI FALDE ALTE	SICUREZZA CHIUDI FALDE 2	
D	SQUADRAPILA CHIUSO	SQUADRAPILA ON		D	SICUREZZA CHIUDI FALDE ALTE	SICUREZZA CHIUDI FALDE 2	
<div>-NODO3-MOD10-IN(125.3-2)</div>							
A	PRESENZA MAGAZZINO FUSTELLA 0	FCMAGFUSTELLA 0		A	PRESENZA MAGAZZINO FUSTELLA 0	FCMAGFUSTELLA 0	
B	PRESENZA MAGAZZINO FUSTELLA 1	FCMAGFUSTELLA 1		B	PRESENZA MAGAZZINO FUSTELLA 1	FCMAGFUSTELLA 1	
C	PRESENZA MAGAZZINO VASSOIO 0	FCMAGVASSOIO 0		C	PRESENZA MAGAZZINO VASSOIO 0	FCMAGVASSOIO 0	
D	PRESENZA MAGAZZINO VASSOIO 1	FCMAGVASSOIO 1		D	PRESENZA MAGAZZINO VASSOIO 1	FCMAGVASSOIO 1	

-NODO3-MOD0-OUT (126-2)		
1	STROBE A 3TIMBRA SU TRAINO OUT	USCITA STROBE
2	DATO 8 A 3TIMBRA SU TRAINO OUT	USCITA DATO 8
3	DATO 4 A 3TIMBRA SU TRAINO OUT	USCITA DATO 4
4	DATO 2 A 3TIMBRA SU TRAINO OUT	USCITA DATO 2
5	DATO 1 A 3TIMBRA SU TRAINO OUT	USCITA DATO 1
6	PRELIEVO VASSOIO	CPK PRELIEVO CARTONE
7	CHIUSURA SQUADRAPILA	CPK SQUADRAPILA OFF
8	APERTURA SQUADRAPILA	CPK SQUADRAPILA ON

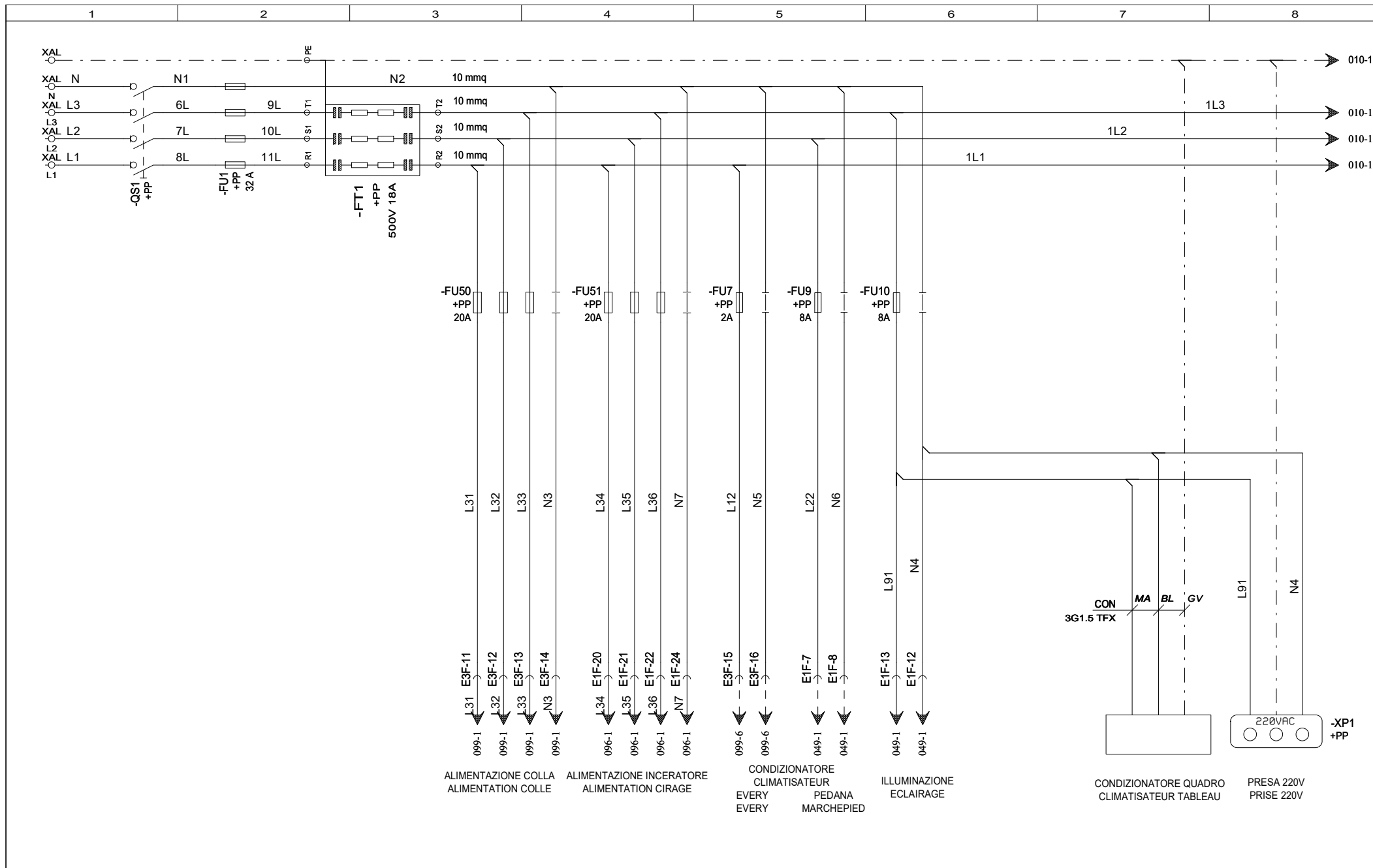
-NODO3-MOD1-OUT (127-2)		
1	SFUSO	CPK EV DISABLE SQUADRATORI
2	CHIUSURA FALDE PICCOLE	CPK CHIUSURA FALDE PICCOLE
3	APERTURA FALDE TRASVERSALI	CPK APERTURA FALDE TRASVERSALI
4	APERTURA FALDE LATERALI	CPK APERTURA FALDE LATERALI
5	PINZA VASSOIO	CPK PINZA VASSOIO
6	PRELIEVO FUSTELLA	CPK EV PRELIEVO FUSTELLA
7		CPK NEBULIZZAZIONE FUSTELLA
8	PREMIFALDA SUP/INF	CPK PREMIFALDA SUP INF FUSTELLA


-NODO3-MOD2-OUT (128-2)		
1		
2		
3	DEPRESSIONE FUSTELLA	CPK DEPRESSIONE FUSTELLA
4		
5		CPK PISTOLE VASSOIO
6	DEPRESSIONE VASSOIO	CPK DEPRESSIONE VASSOIO
7	ESTENSORE SPINTORE AVANTI	CPK EV ESTENSIONESPINTORE AVANTI
8	ESTENSORE SPINTORE INDIETRO	CPK EV ESTENSORE SPINTORE INDIETRO

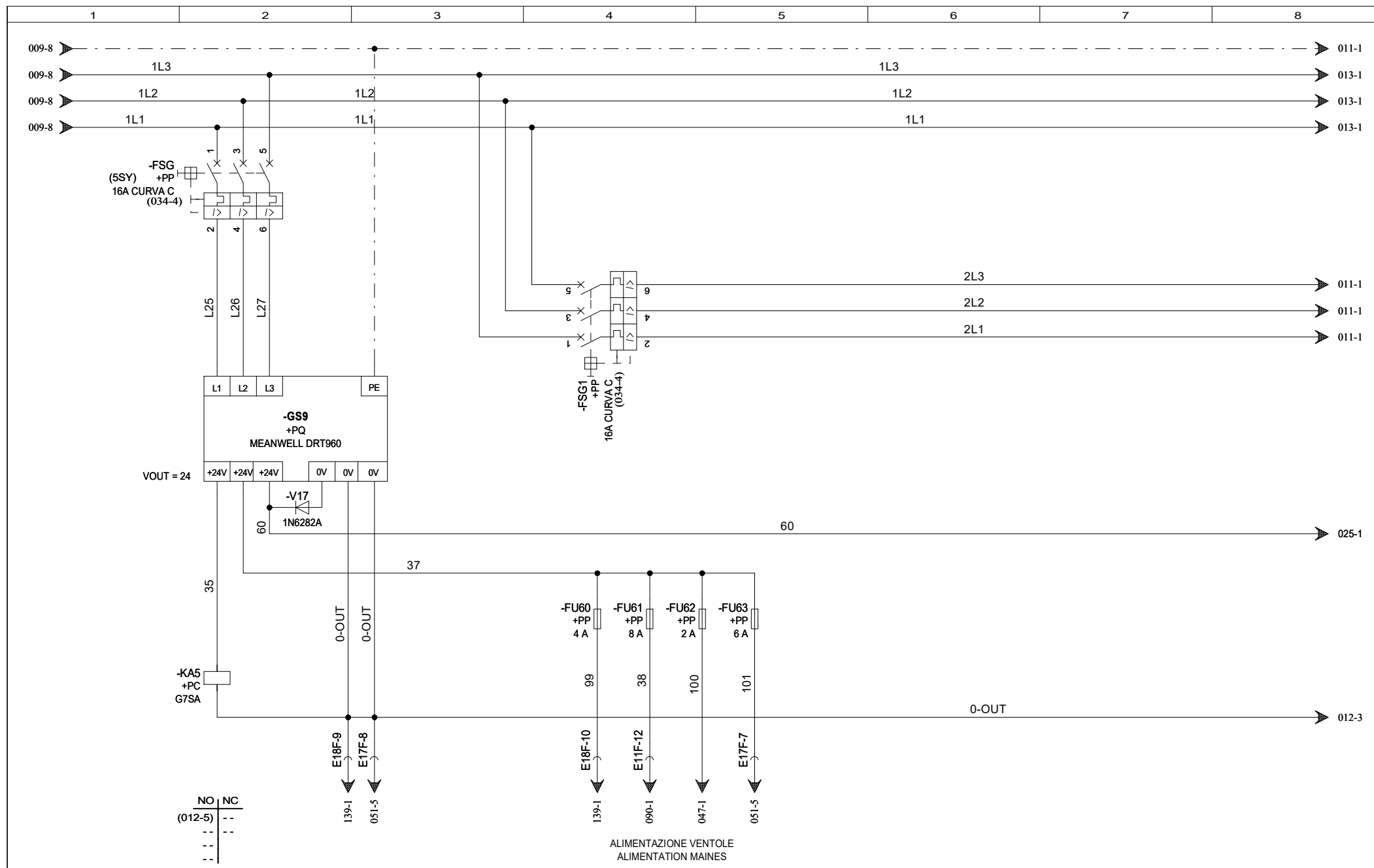
-NODO3-MOD3-OUT (129-2)		
1	COMPATTATORE	CPKIPRESSORE VASSIALE
2	FERMO PILA	CPK GUIDA PILA LATERALE
3		
4	SALITA SLITTA SUPERIORE	SALITA GUIDE
5	PREMIFALDA SX	PREMIFALDA SX
6	PREMIFALDA DX	PREMIFALDA DX
7		CPK PISTOLE FUSTELLA
8	FUNZIONAMENTO FUSTELLA VASSOIO	CPK FUSTELLA MODE

-NODO3-MOD4-OUT (130-3)		
1	FINE PRODUZIONE	T0 CPK PILA INCOMPLETA
2	TRAINO USCITA IN MOVIMENTO	CPK START TR OUT
3	CONFEZIONAMENTO IN CORSO	CICLO INARRESTABILE
4	USCITA DATO 8 A VALLE	BO 04 TRM
5	USCITA DATO 4 A VALLE	BO 03 TRM
6	USCITA DATO 2 A VALLE	BO 02 TRM
7	USCITA DATO 1 A VALLE	BO 01 TRM
8	USCITA STROBE A VALLE	STROBE TRM

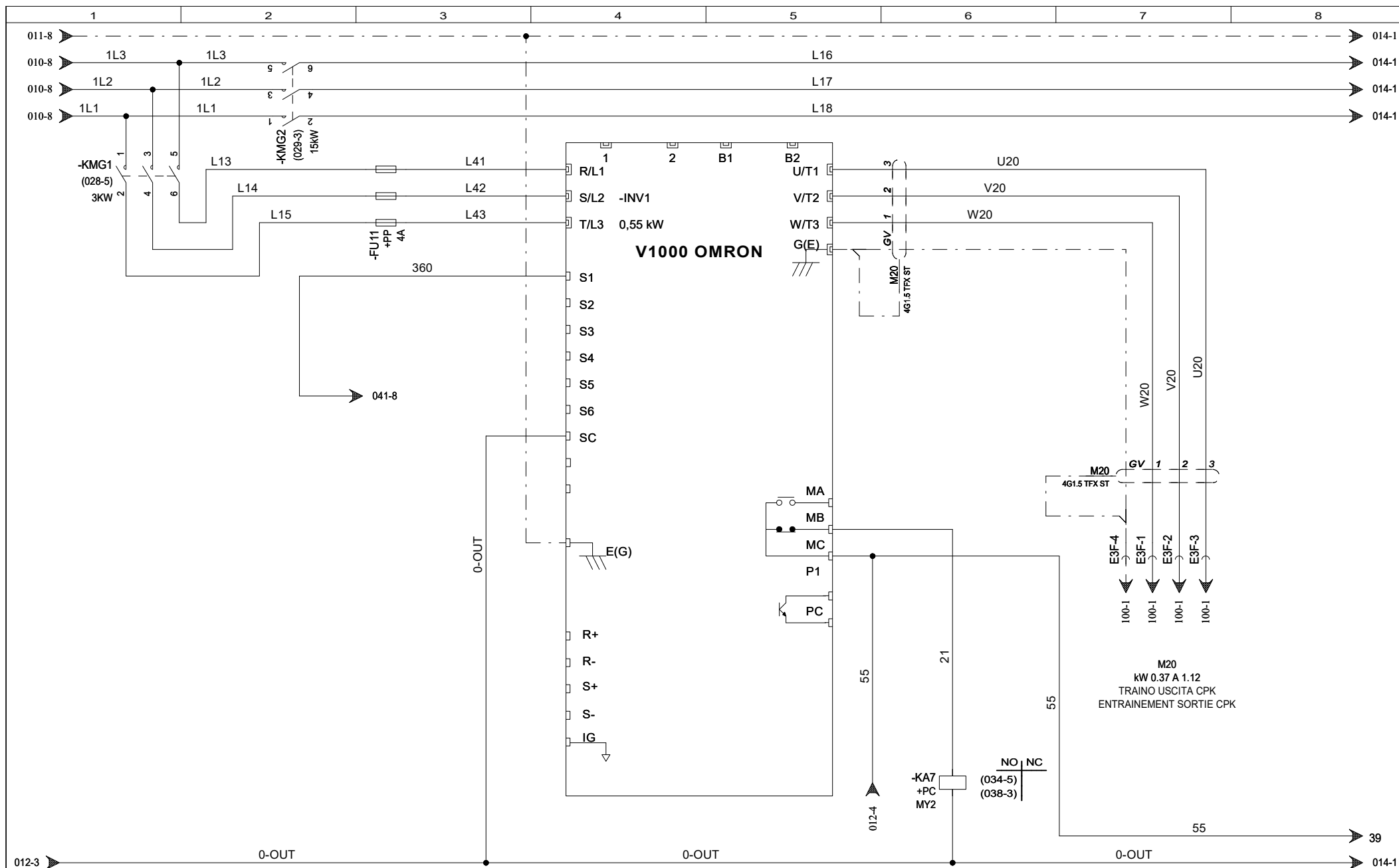
-NODO3-MOD5-OUT (130.1-3)		
1		CPK PIEGAFALDE FUORI INGOMBRO
2		CPK PIANALE
3	COLLA VASSOIO	CPK PISTOLE VASSOIO
4	COLLA VASSOIO	CPK PISTOLE VASSOIO
5	COLLA FUSTELLA DESTRA	CPK PISTOLE FUORI INGOMBRO
6	COLLA FUSTELLA DESTRA	CPK PISTOLE FUSTELLA
7	COLLA FUSTELLA SINISTRA	CPK NEBULIZZAZIONE FUSTELLA
8	COLLA FUSTELLA SINISTRA	CPK NEBULIZZAZIONE FUSTELLA

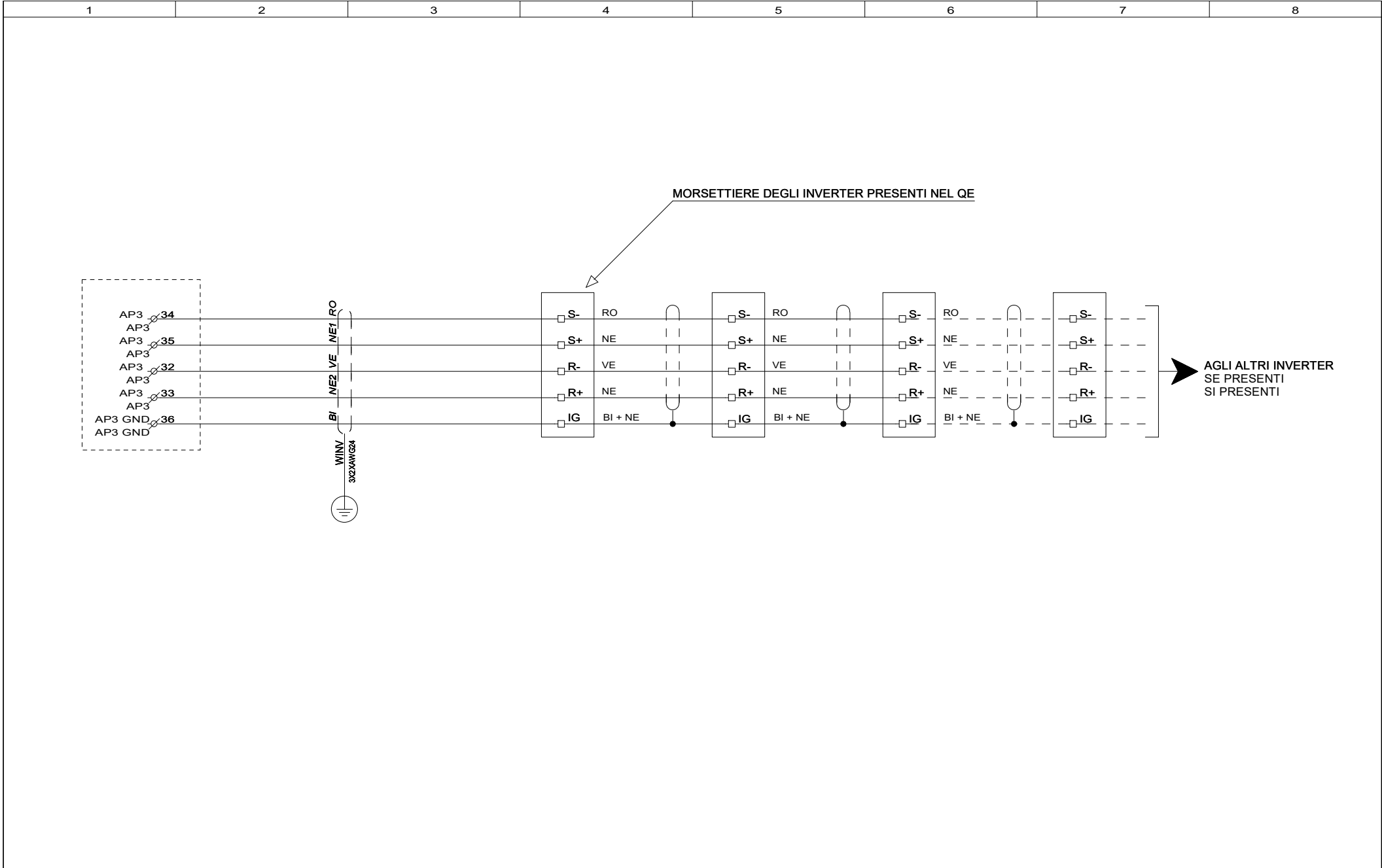


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					Customer : CORSO CERAME		nr. line : L5	
					Title : ALIMENTAZIONE GENERALE		nr. drawing : 011-0482390	
					C/O : 2390/2018		Order : 0482390	
					Layout :		Date : 11/10/2018	
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI	

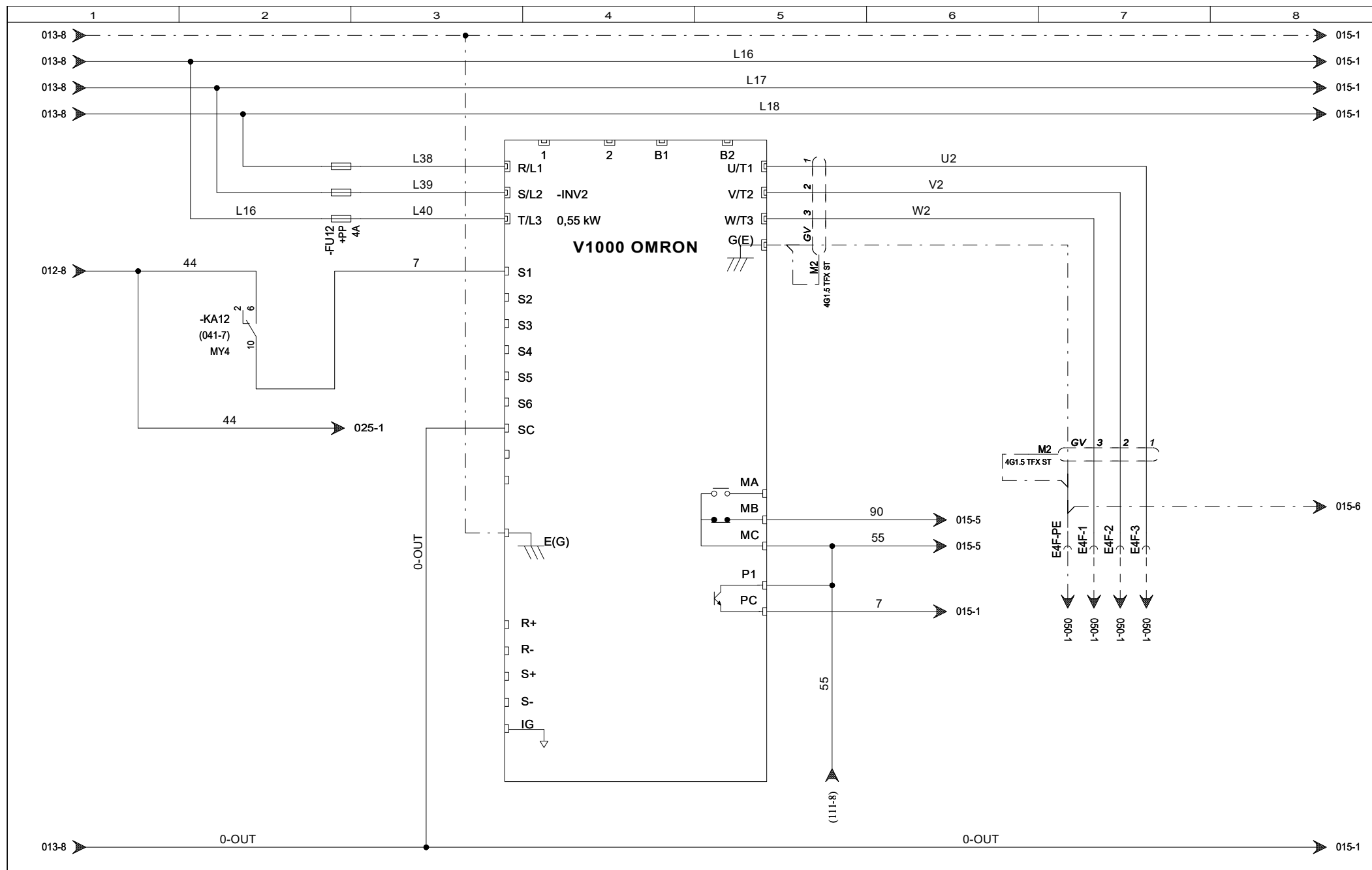



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Customer	: CORSO CERAME	nr. line	: L5	
Title	: ALIMENTAZIONE GENERALE	nr. drawing	: 011-0482390	010
C/O	: 2390/2018	Order	: 0482390	NEXT
Layout	:	Date	: 11/10/2018	011
Designer	: BAGLIERI	Check	: BALESTRAZZI	



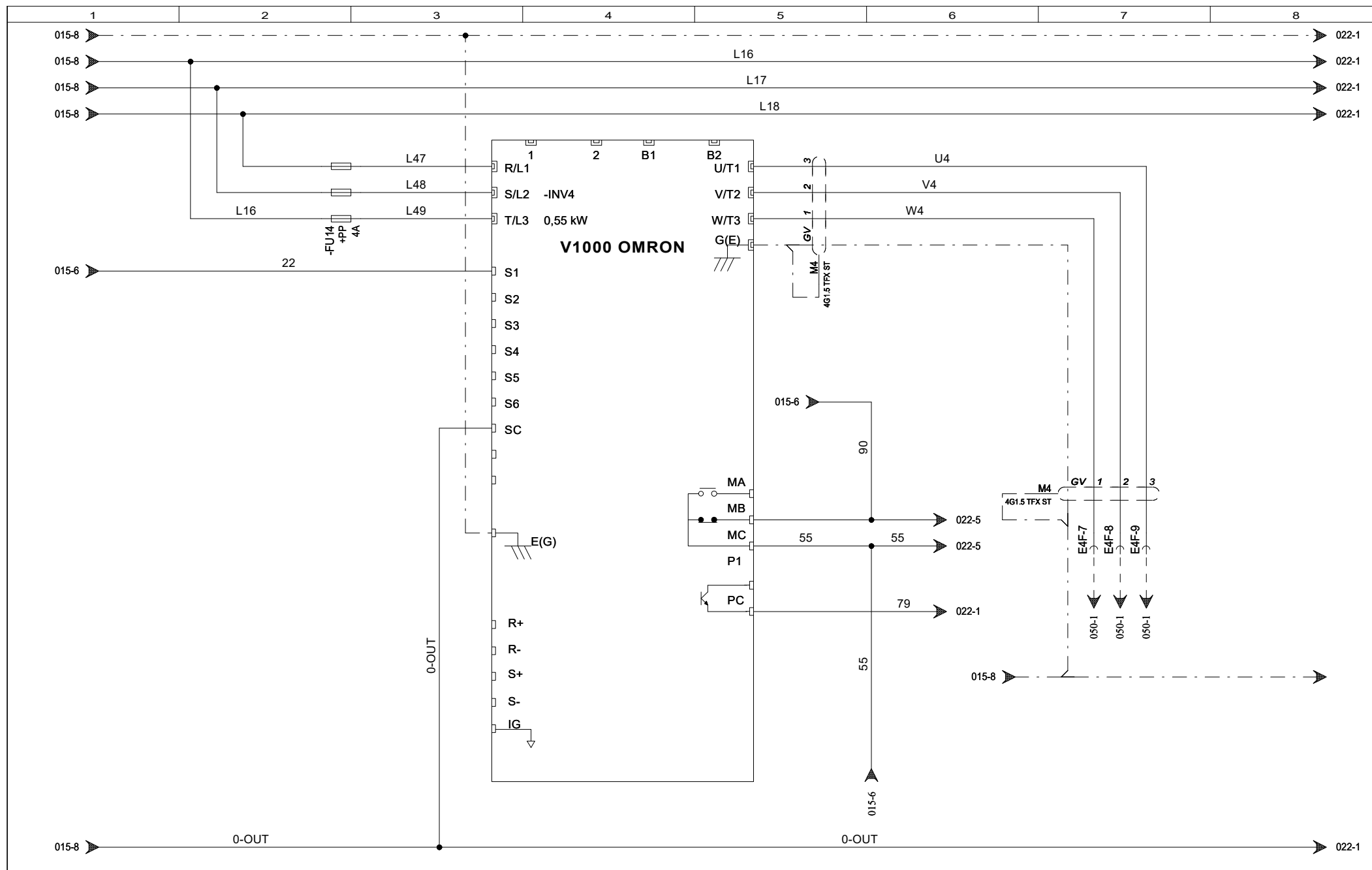



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					Customer : CORSO CERAME			013.1	
					Title : COLLEGAMENTO SERIALE INVERTER			NEXT	
					C/O : 2390/2018			014	
					Layout :				
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI			Check : BALESTRAZZI	
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					nr. drawing : 011-0482390				
					Order : 0482390				
					Date : 11/10/2018				



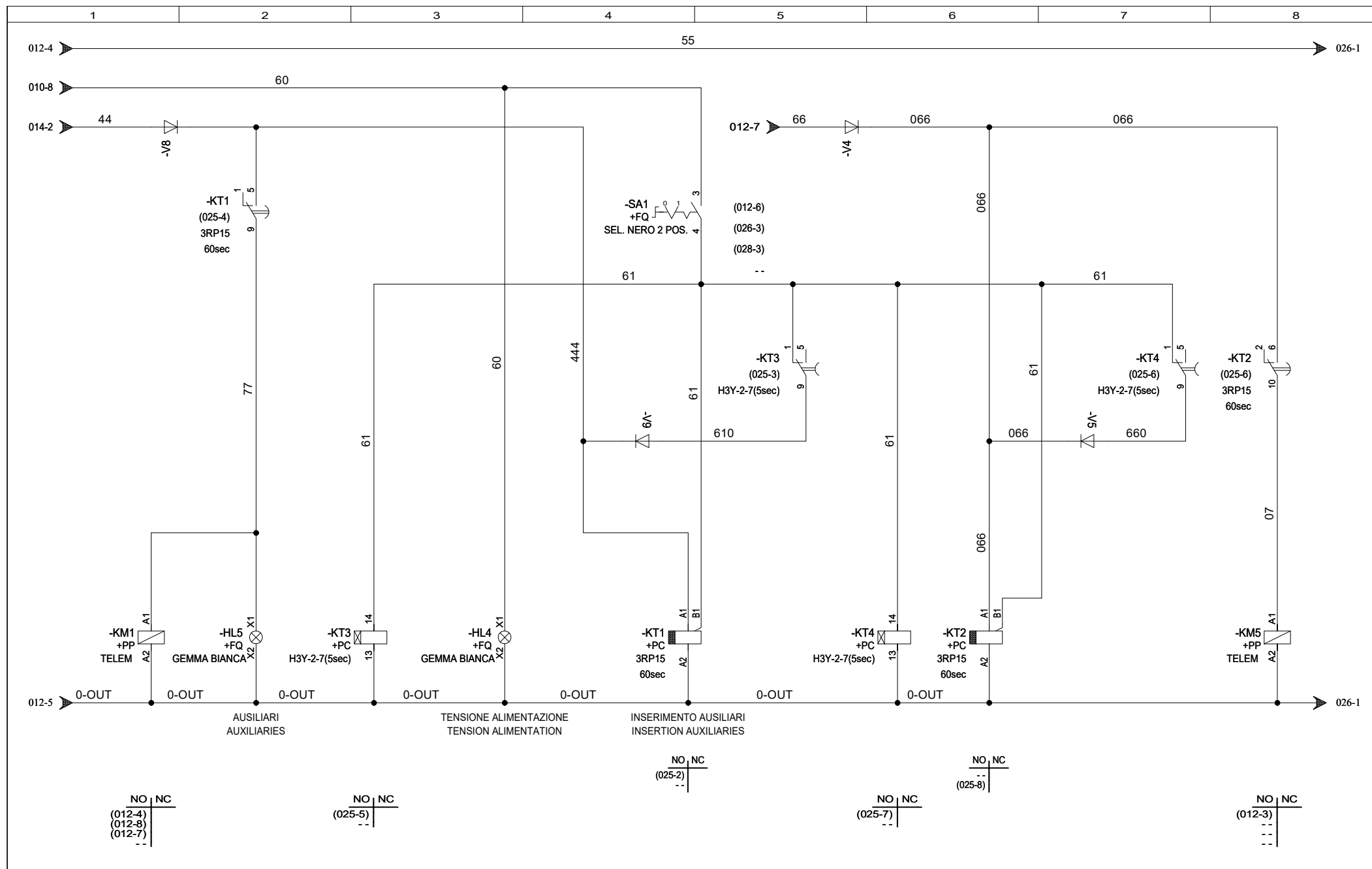
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					Title : TRAINO 2		nr. drawing : 011-0482390		
					C/O : 2390/2018		Order : 0482390		
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REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		


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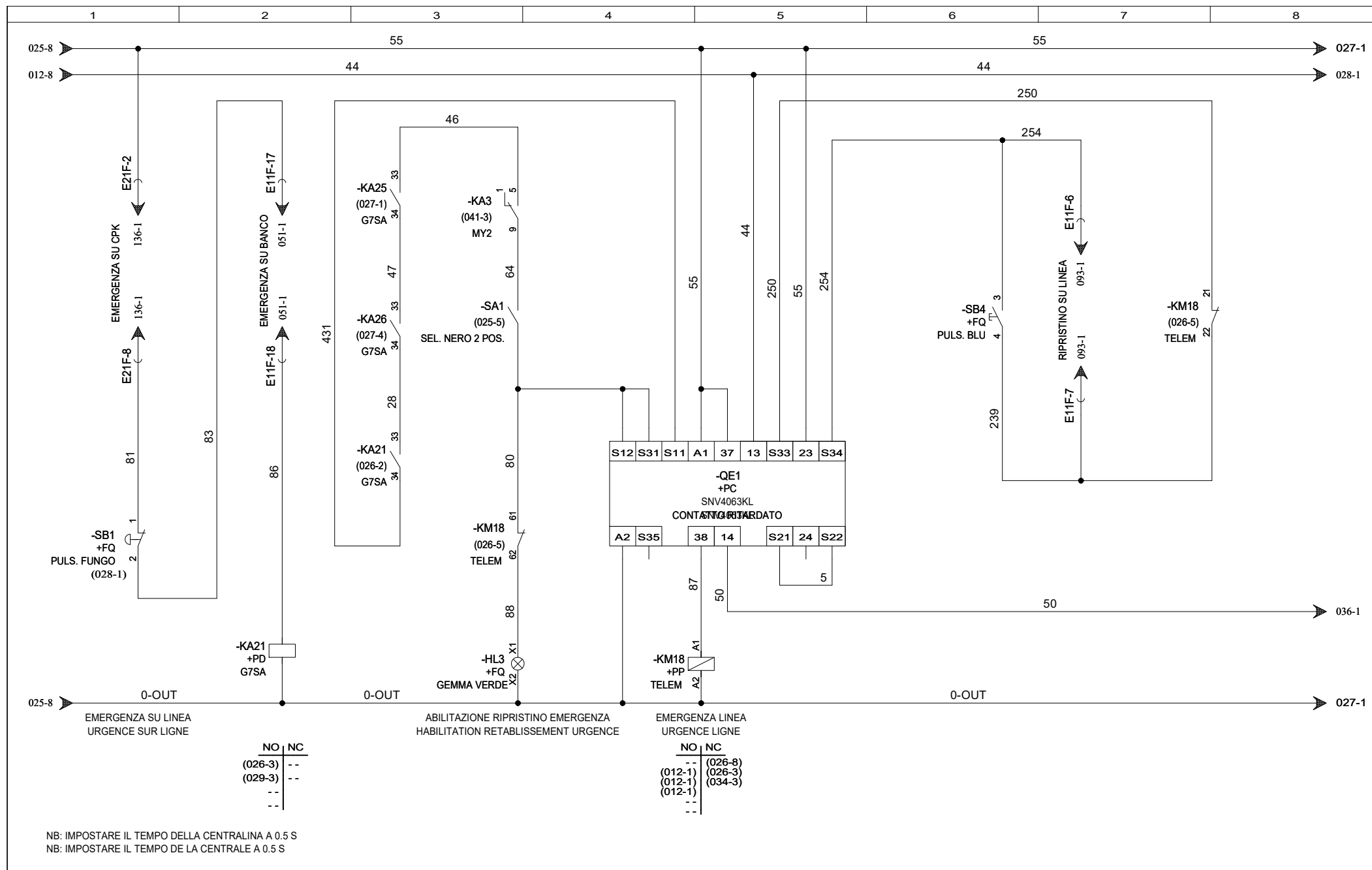


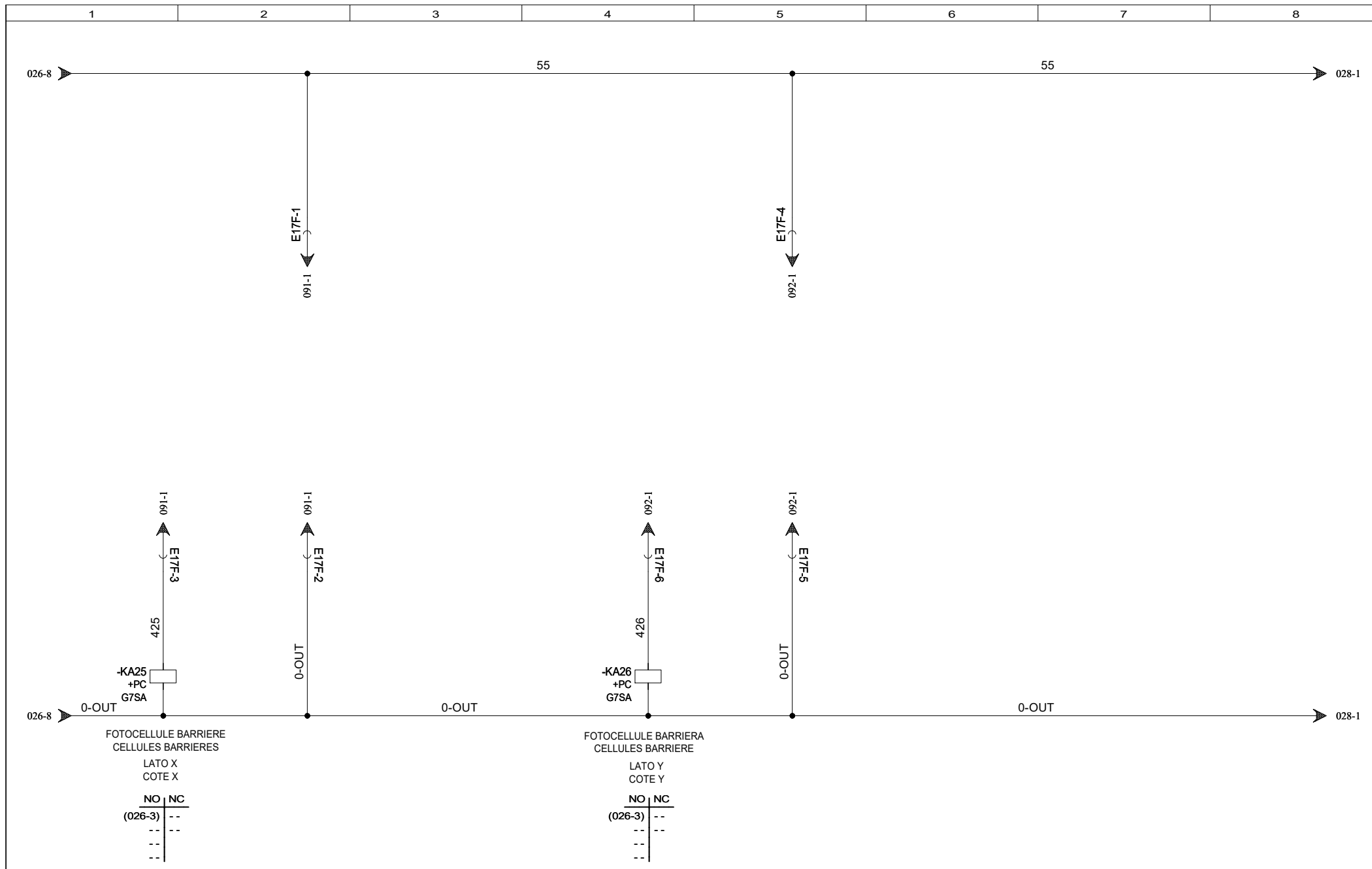
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					Title : TRAINO 4		nr. drawing : 011-0482390		
					C/O : 2390/2018		Order : 0482390		
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REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		

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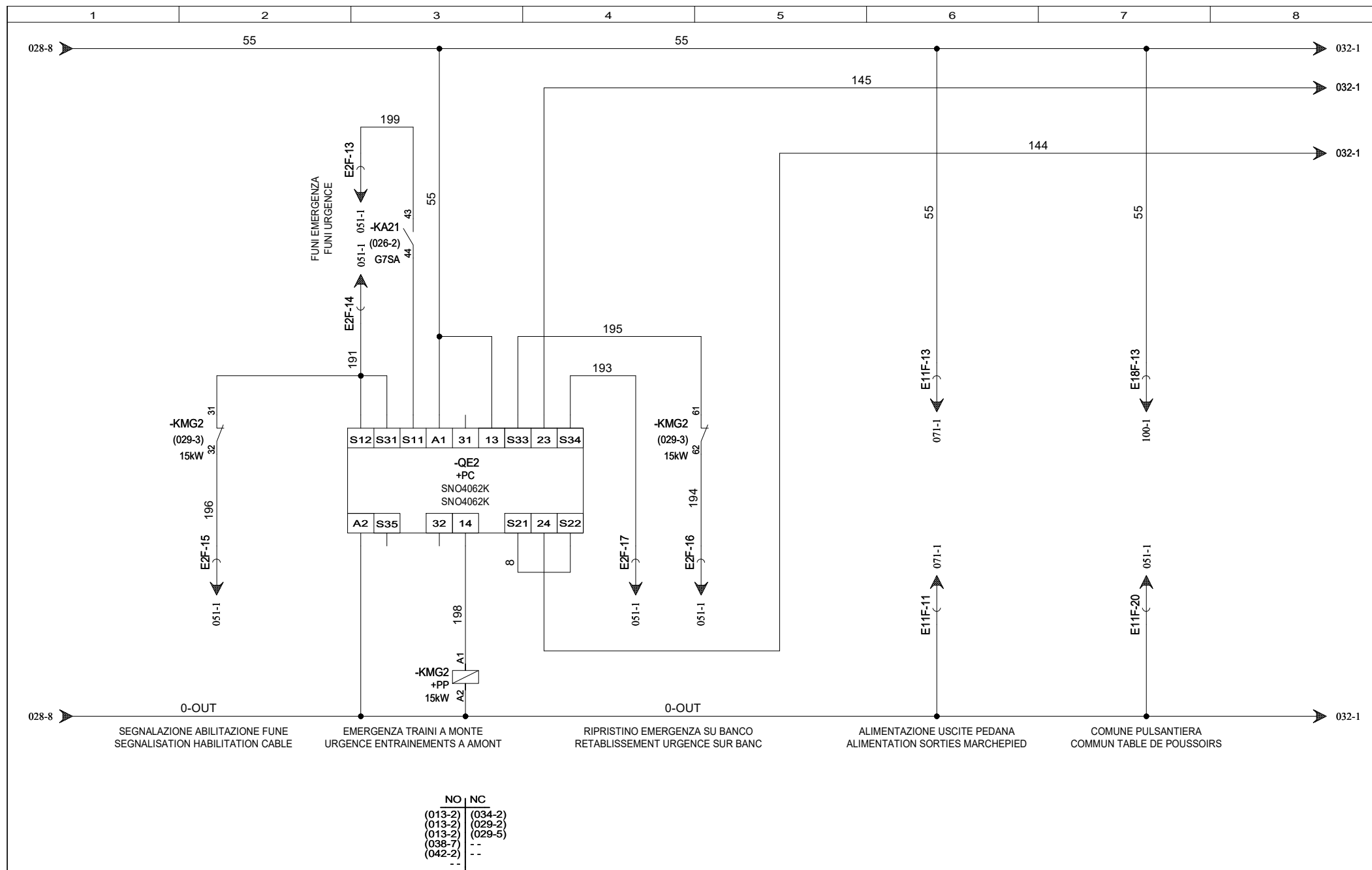


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					Title : INSERIMENTO AUSILIARI	nr. drawing : 011-0482390	
					C/O : 2390/2018	Order : 0482390	
					Layout :	Date : 11/10/2018	
					Designer : BAGLIERI	Check : BALESTRAZZI	
REV.	DATE	SIGNATURE	UPDATE				

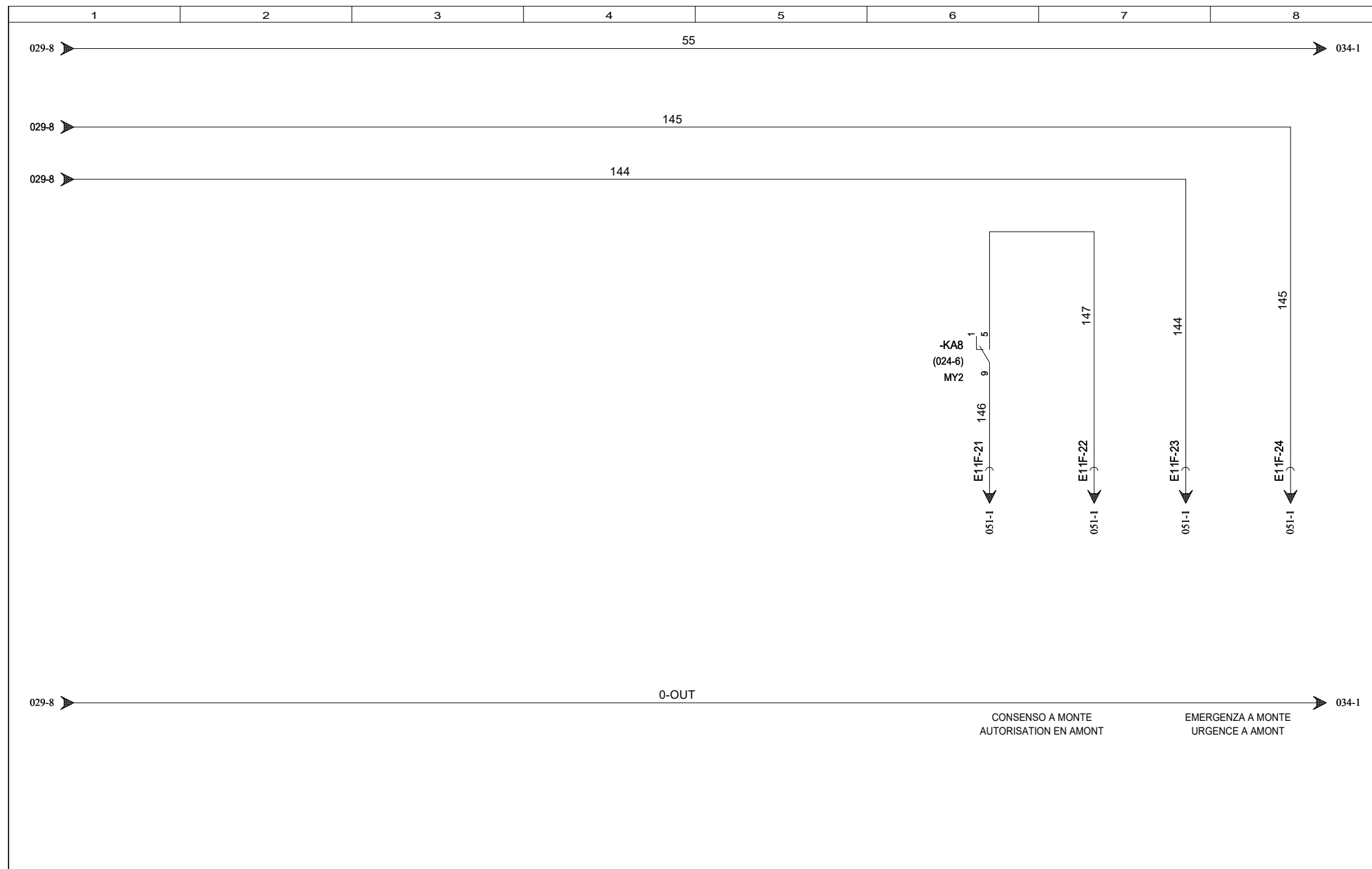




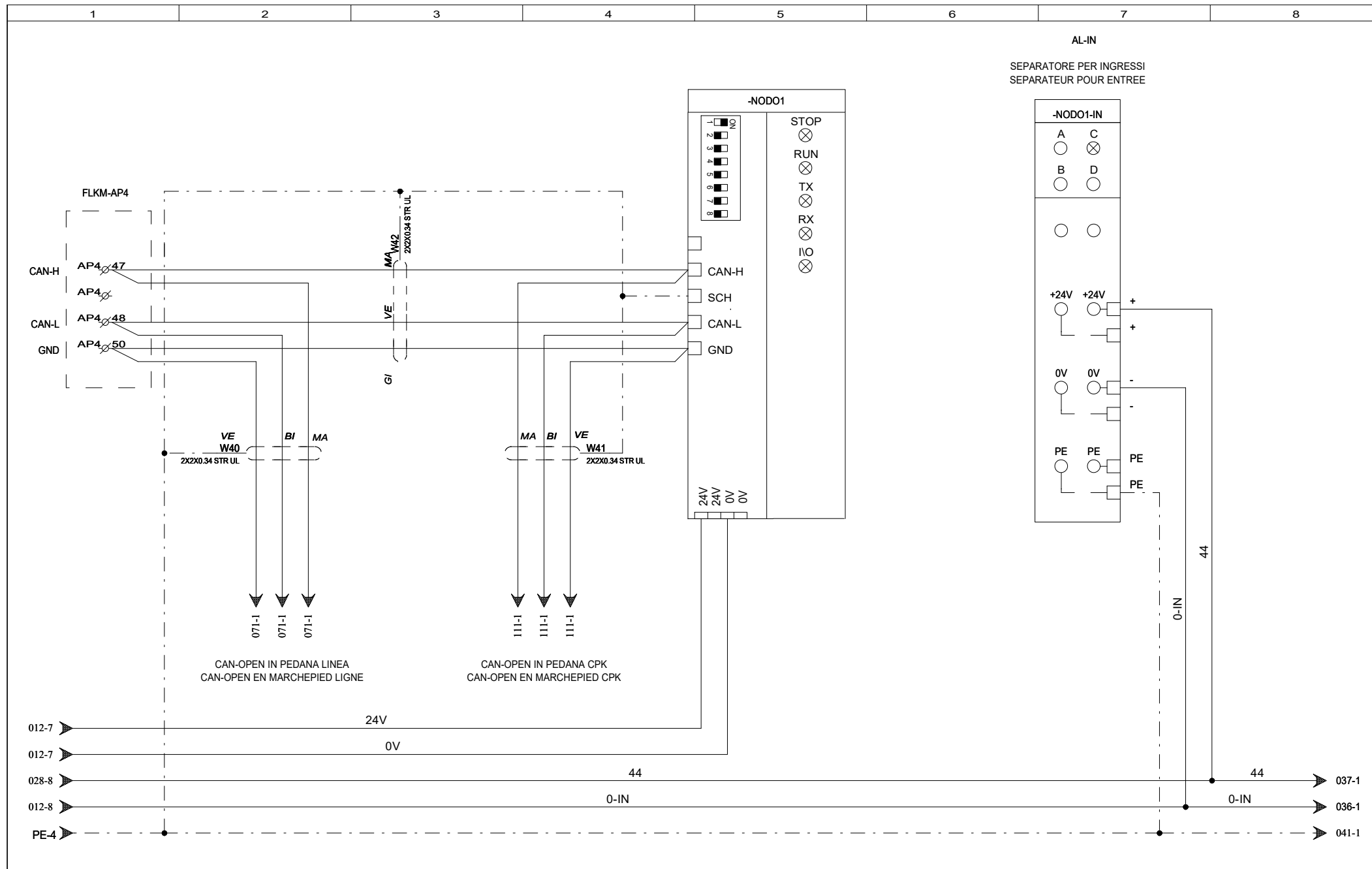
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				Customer : CORSO CERAME	nr. line : L5	027	
				Title : BARRIERE LINEA	nr. drawing : 011-0482390	NEXT	
				C/O : 2390/2018	Order : 0482390	028	
				Layout :	Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE	Designer : BAGLIERI	Check : BALESTRAZZI		

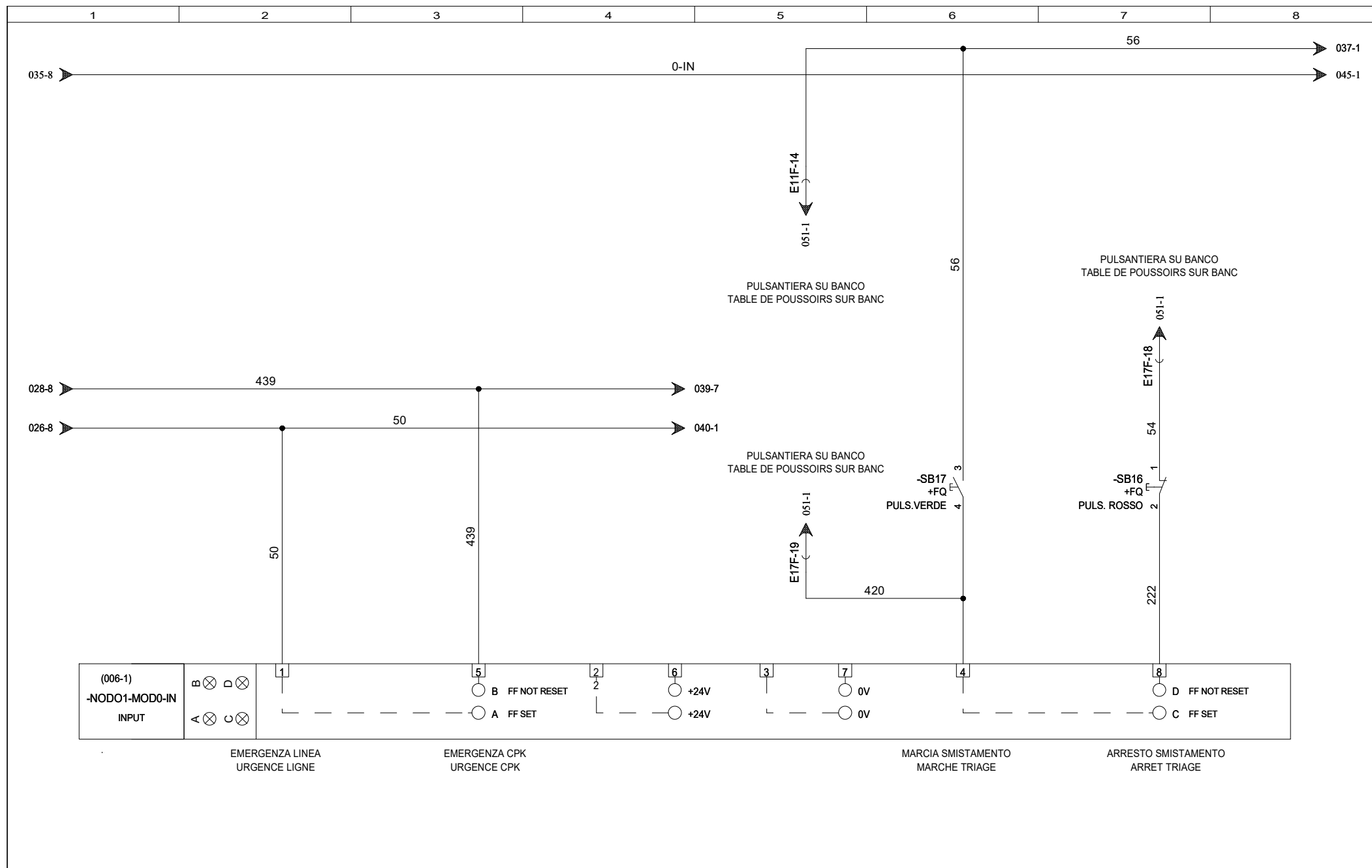


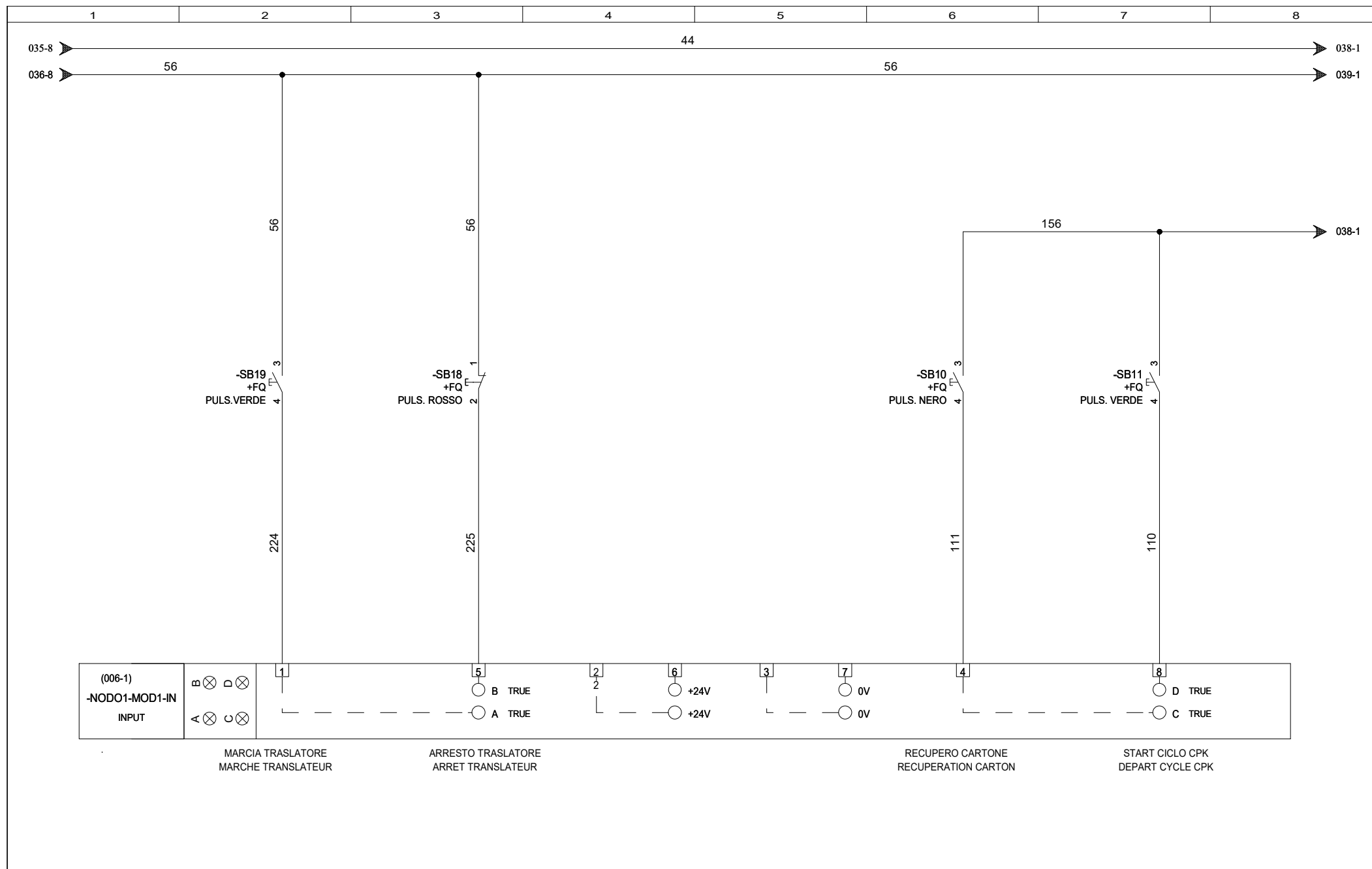
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					Title : FUNE TRAINI A MONTE	nr. drawing : 011-0482390	
					C/O : 2390/2018	Order : 0482390	NEXT
					Layout :	Date : 11/10/2018	032
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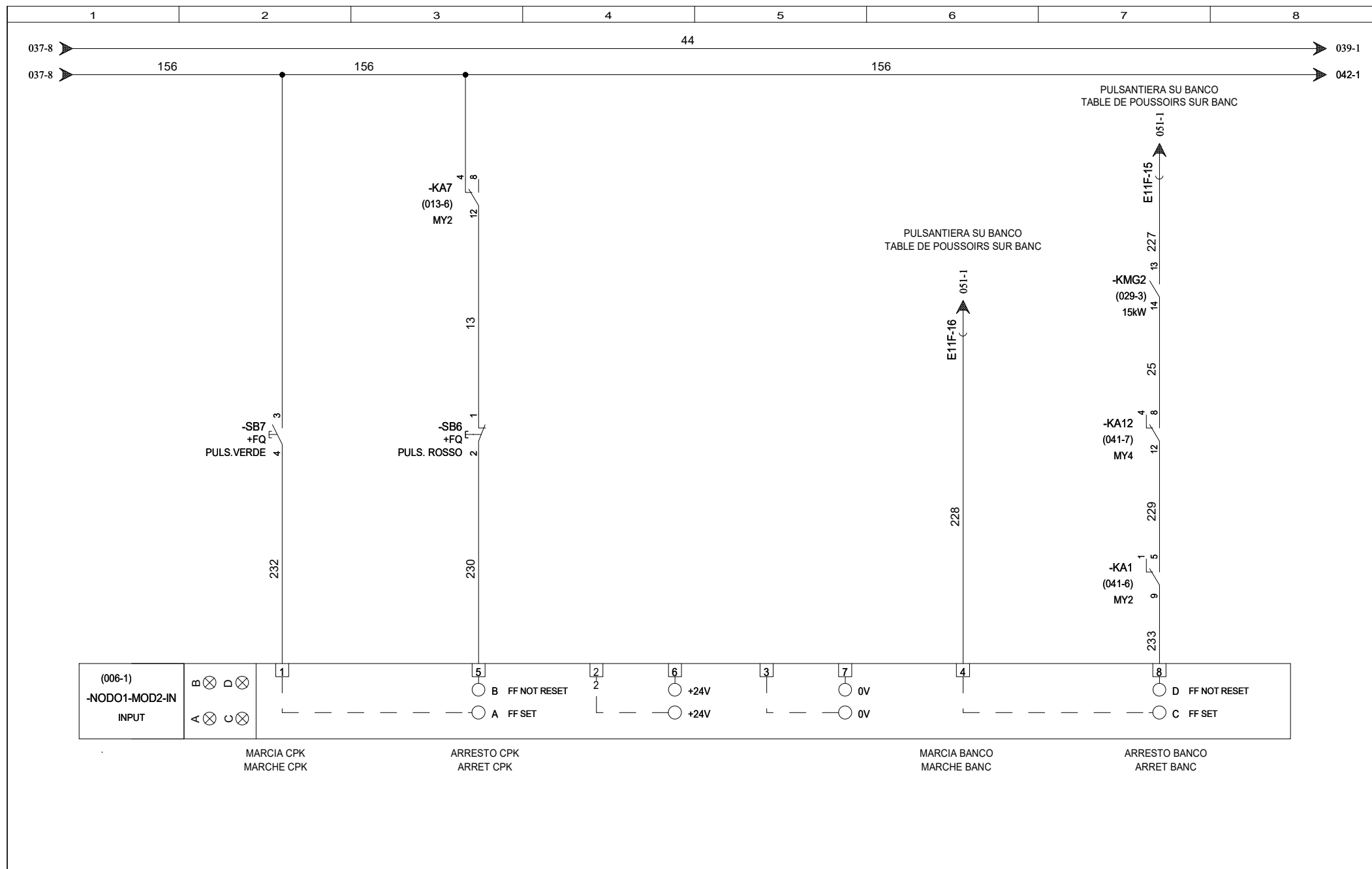


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					Title : TRAINI A MONTE	nr. drawing : 011-0482390	NEXT	
					C/O : 2390/2018	Order : 0482390	034	
					Layout :	Date : 11/10/2018		
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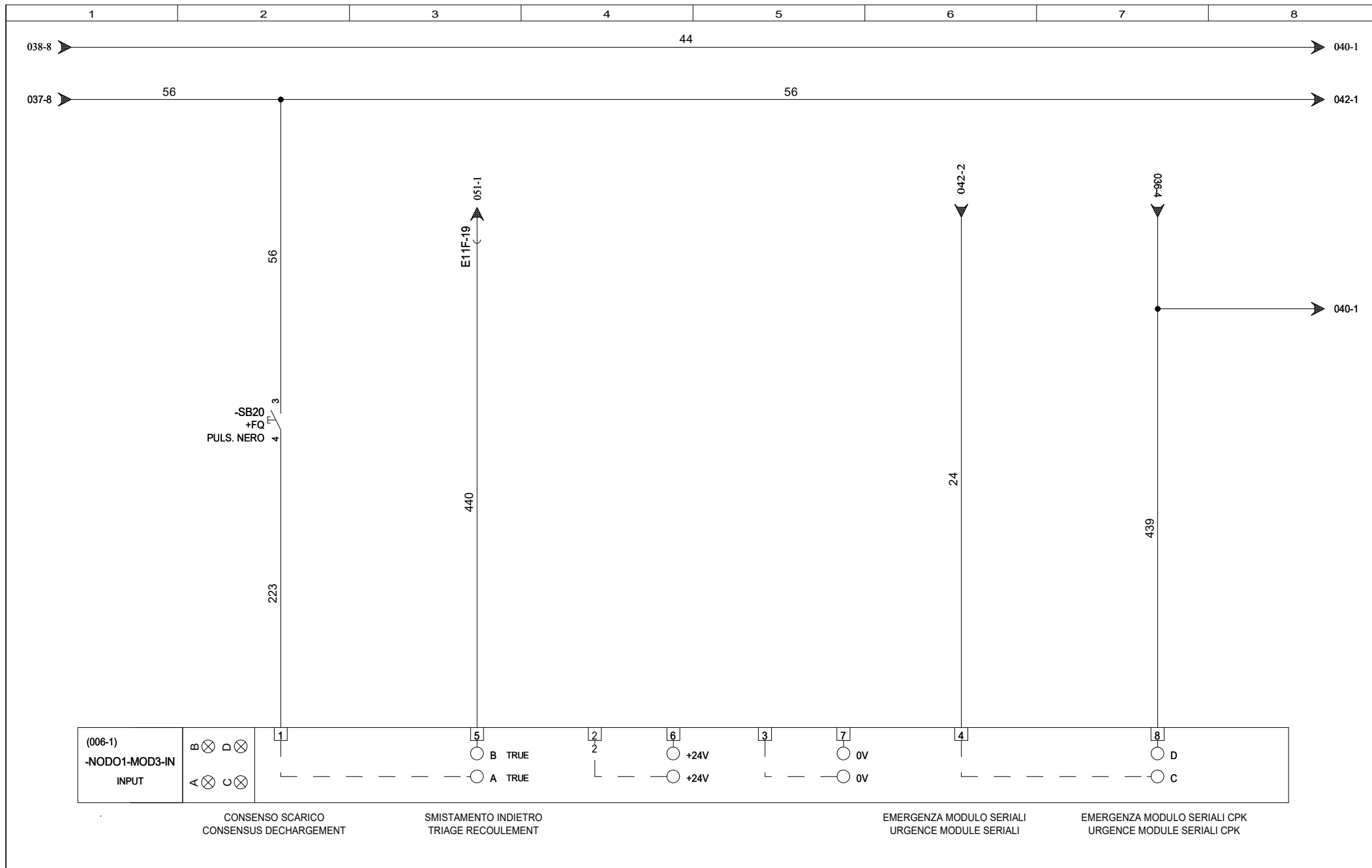








				<div>NUOVASIMA</div>	Project : STD SYNTHESIS+EVERY NO CE			SHEET	
					Customer : CORSO CERAME			038	
					Title : NODO 1 MOD. 2 IN			NEXT	
					C/O : 2390/2018			039	
					Layout :				
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI			Check : BALESTRAZZI	
					nr. line : L5				
					nr. drawing : 011-0482390				
					Order : 0482390				
					Date : 11/10/2018				



(006-1) -NODO1-MOD3-IN INPUT	B ⊗ D ⊗	1	5	2	6	3	7	4	8
	A ⊗ C ⊗		B TRUE A TRUE		+24V +24V		0V 0V		D C

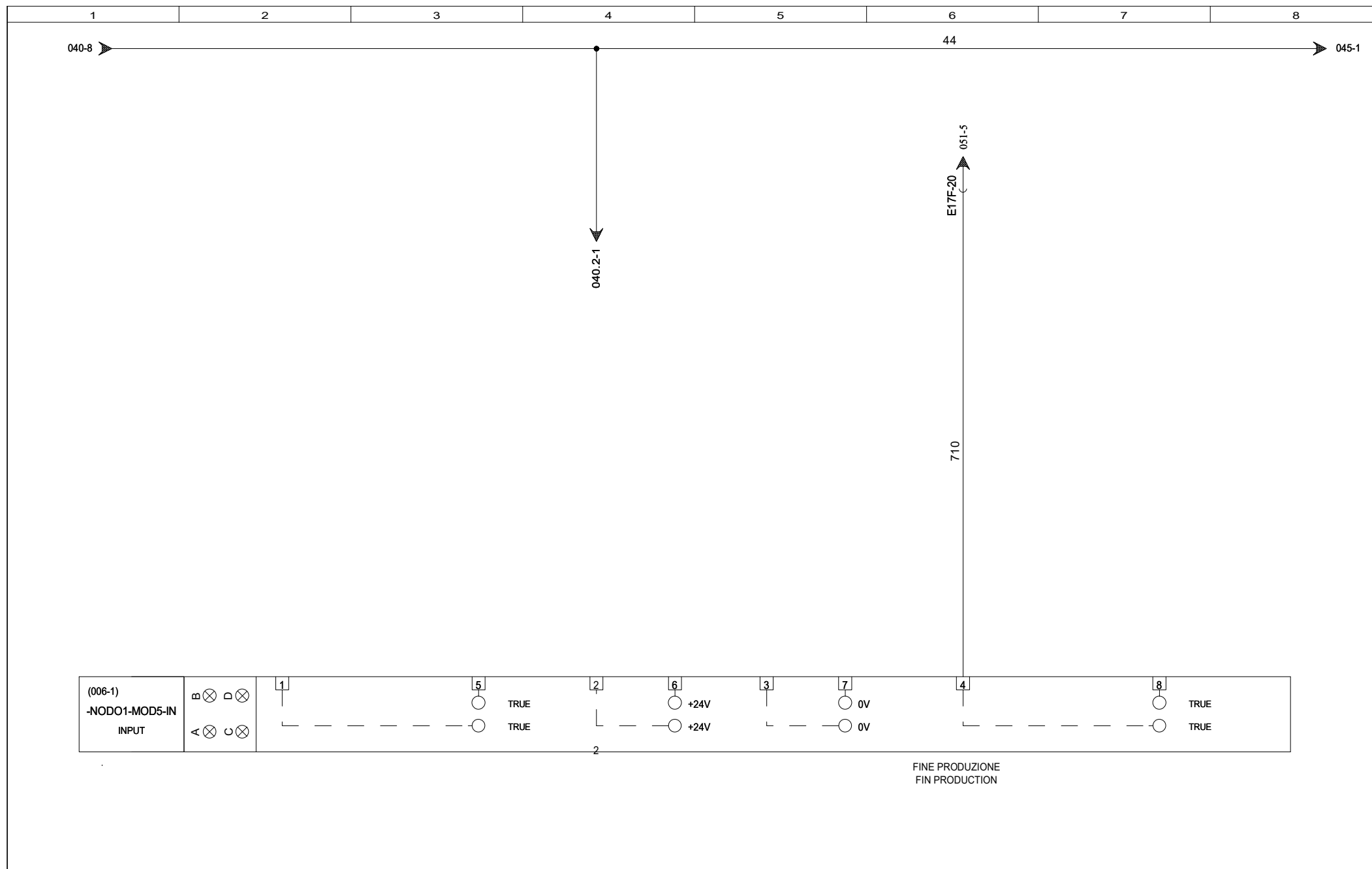
CONSENSO SCARICO
CONSENSUS DECHARGEMENT

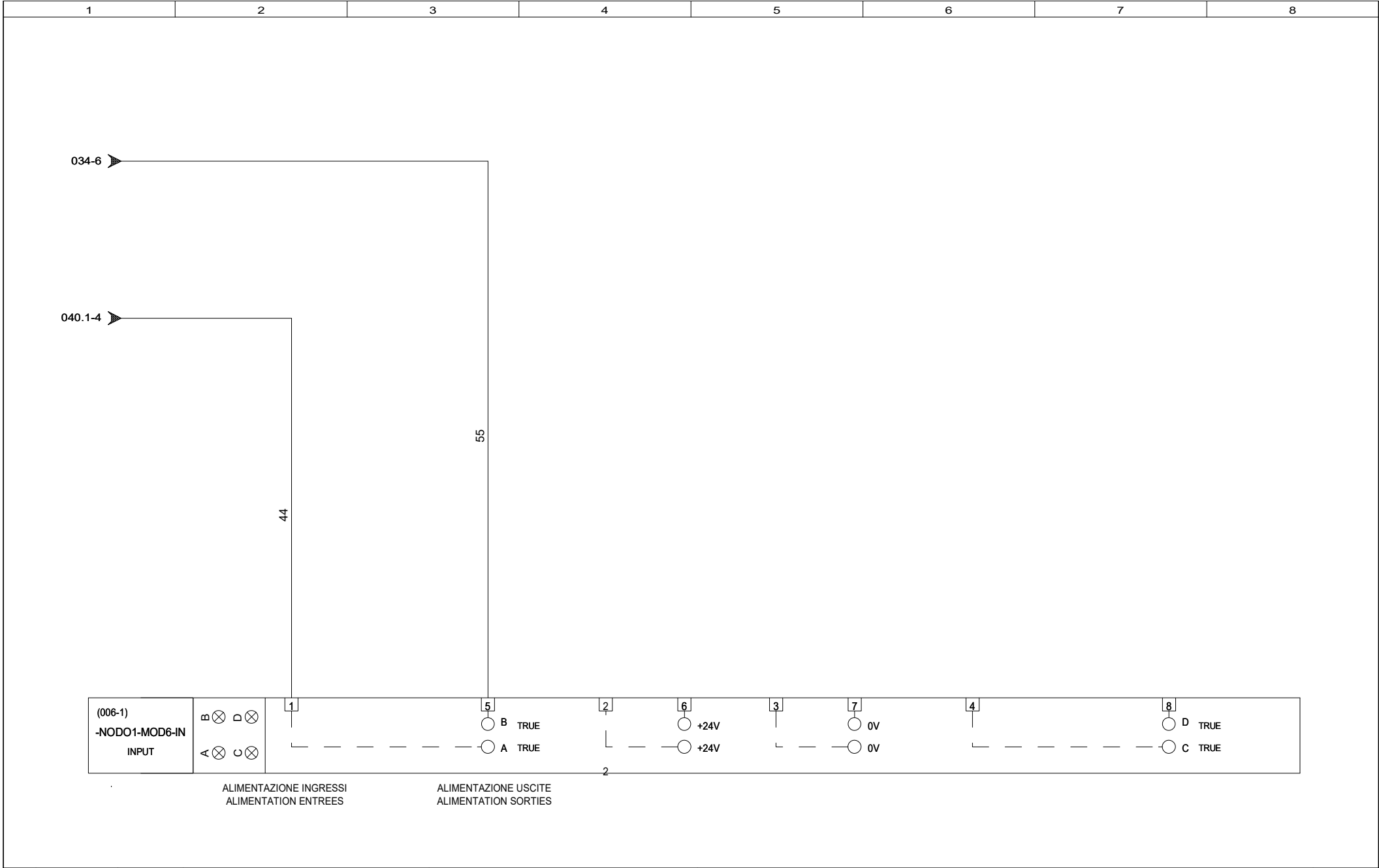
SMISTAMENTO INDIETRO
TRIAGE RECOULEMENT

EMERGENZA MODULO SERIALI
URGENCE MODULE SERIALI

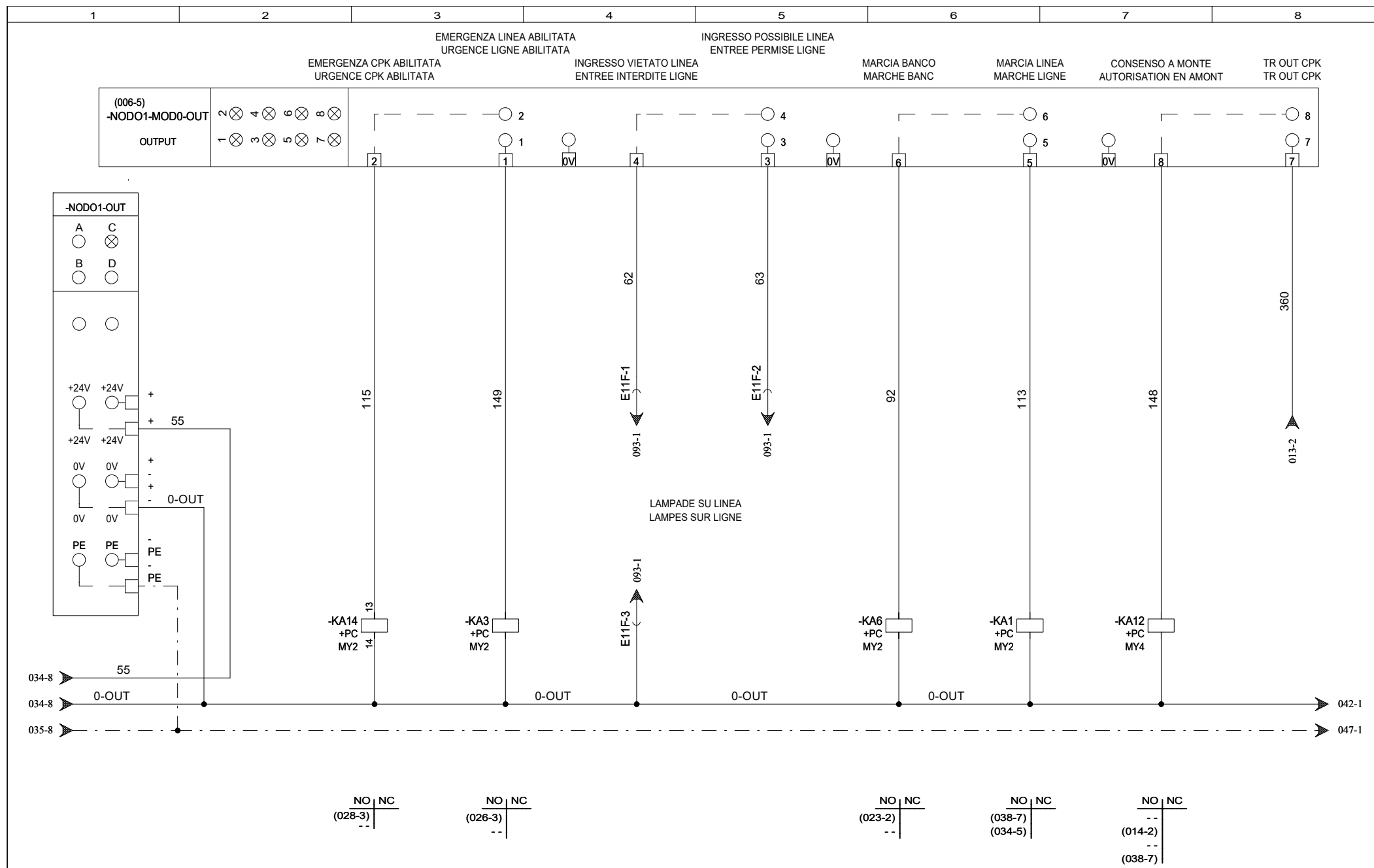
EMERGENZA MODULO SERIALI CPK
URGENCE MODULE SERIALI CPK

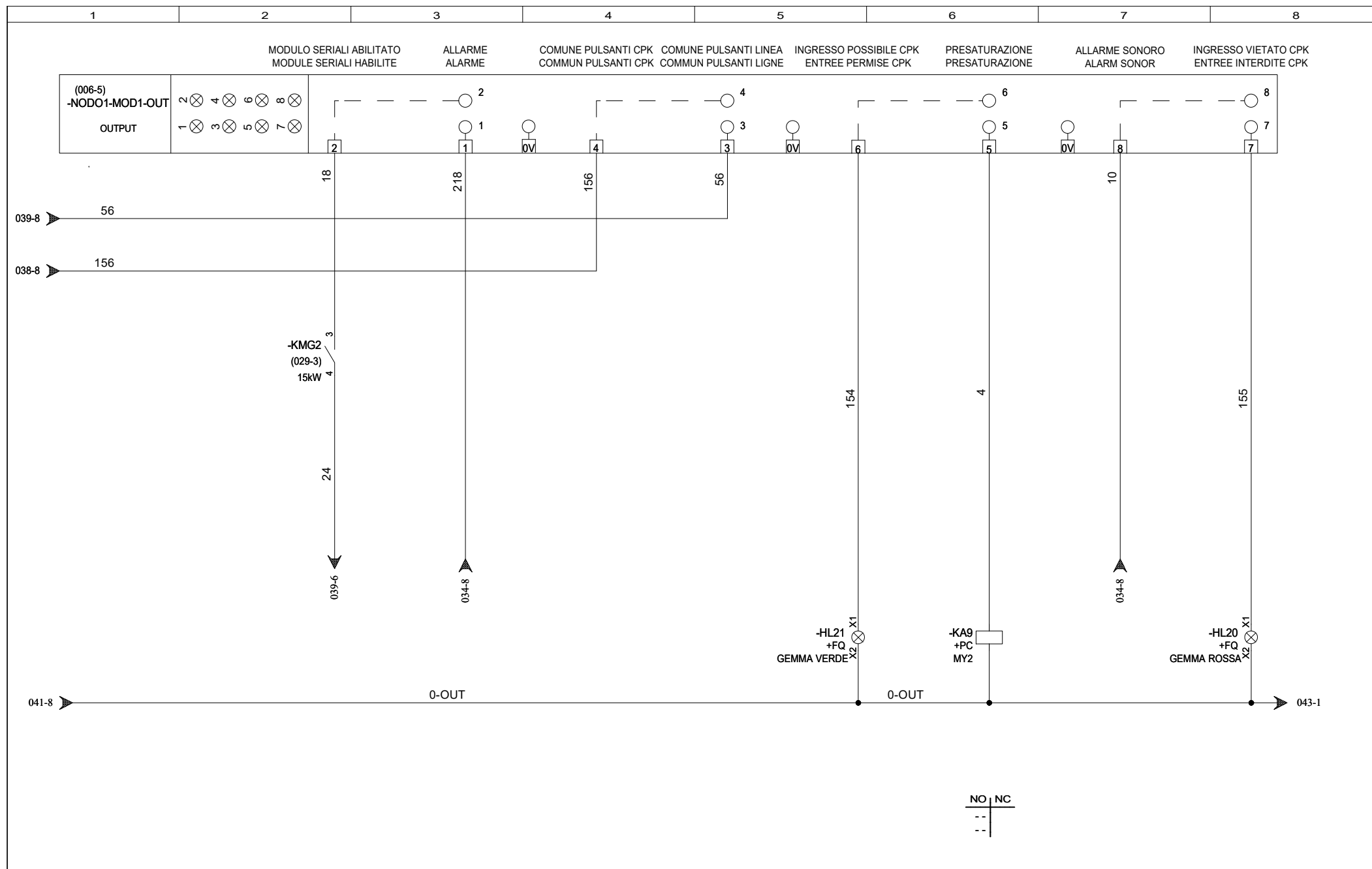
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					Customer : CORSO CERAME	nr. line : L5	039	
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					C/O : 2390/2018	Order : 0482390	040	
					Layout :	Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI	Check : BALESTRAZZI		

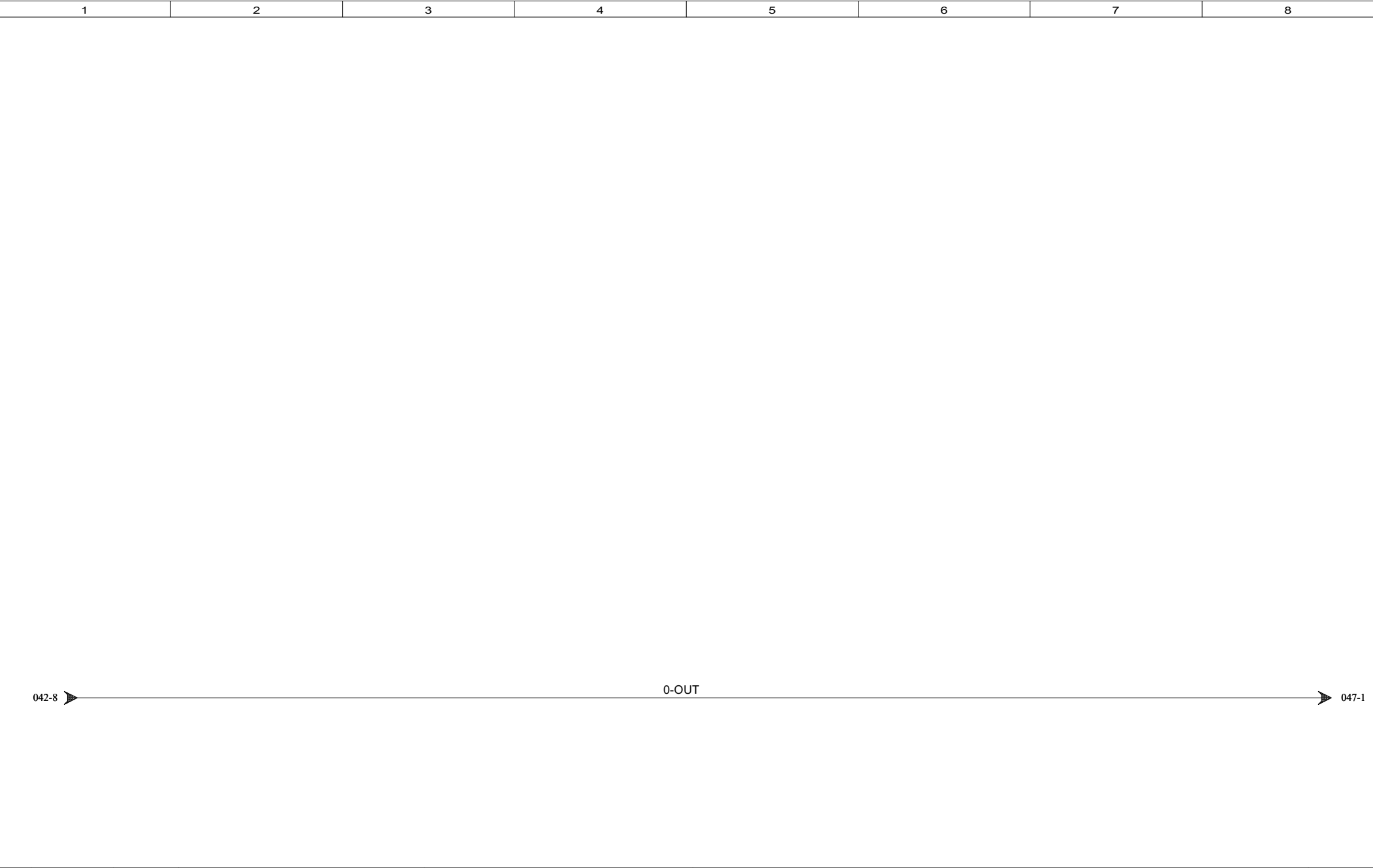




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					Customer : CORSO CERAME			040.2	
					Title : NODO 1 MOD. 6 IN			nr. line : L5	
					C/O : 2390/2018			nr. drawing : 011-0482390	
					Layout :			Order : 0482390	
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								041	



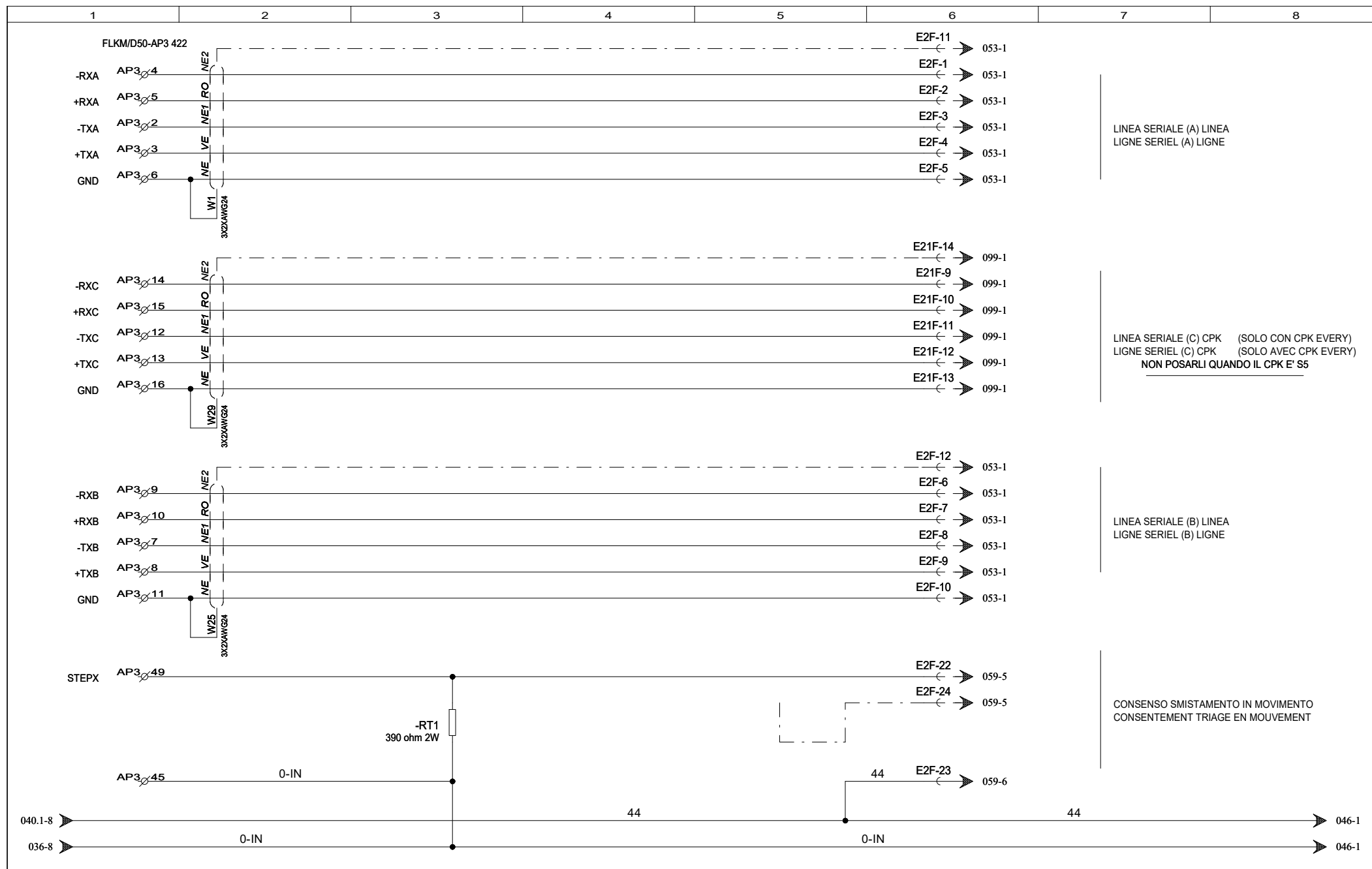




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					Customer : CORSO CERAME	nr. line : L5			
					Title : NODO 1 MOD.2 OUT	nr. drawing : 011-0482390			
					C/O : 2390/2018	Order : 0482390			
					Layout :	Date : 11/10/2018			
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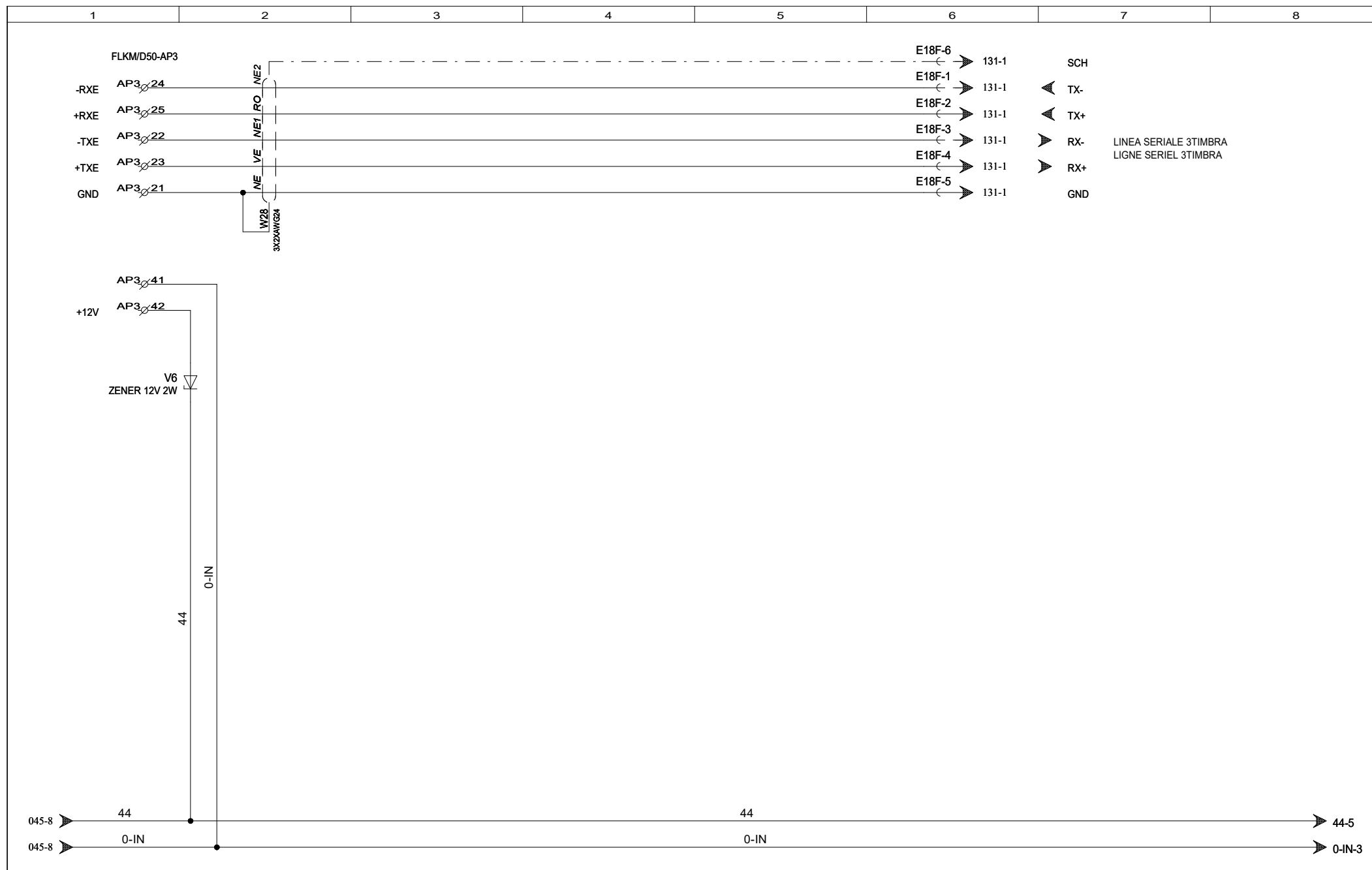
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					Customer : CORSO CERAME		nr. line : L5		
					Title : FOGLIO LIBERO		nr. drawing : 011-0482390		
					C/O : 2390/2018		Order : 0482390		
					Layout :		Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		



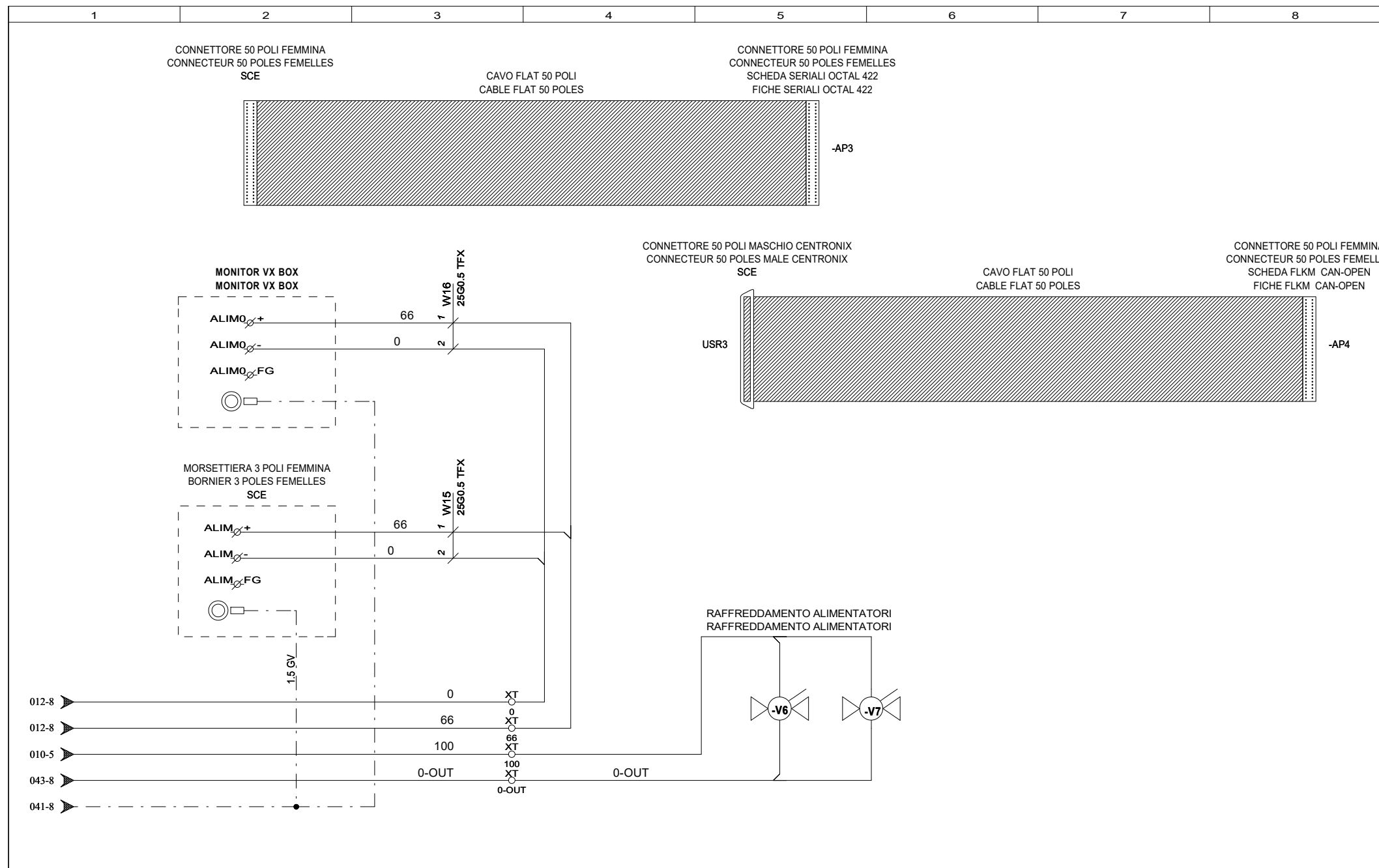
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					Customer : CORSO CERAME		nr. line : L5	
					Title : LINEE SERIALI		nr. drawing : 011-0482390	
					C/O : 2390/2018		Order : 0482390	
					Layout :		Date : 11/10/2018	
					Designer : BAGLIERI		Check : BALESTRAZZI	
REV.	DATE	SIGNATURE	UPDATE					

NUOVASIMA

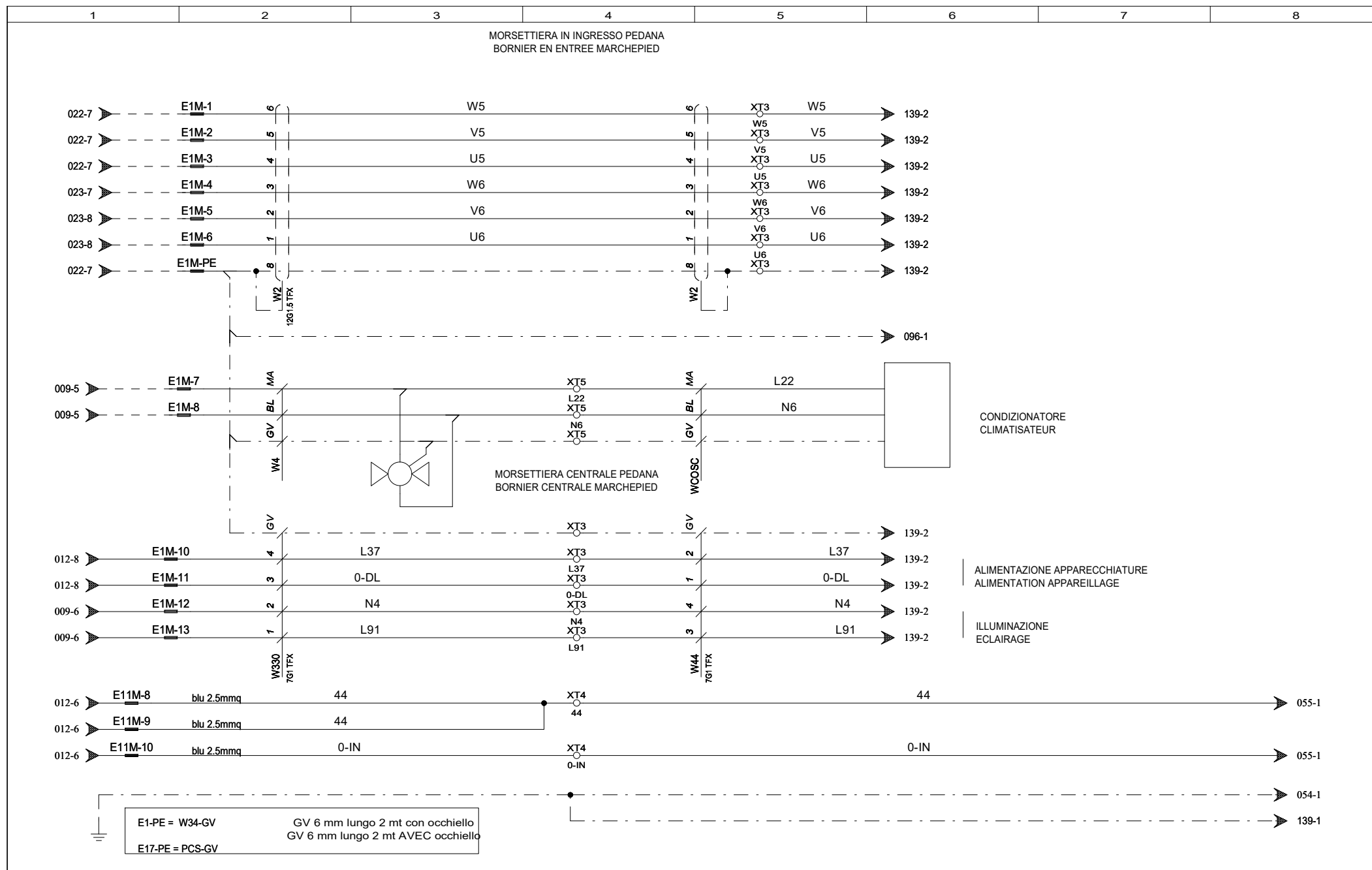



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				Customer : CORSO CERAME				nr. line : L5	
				Title : LINEA SERIALE 3TIMBRA				nr. drawing : 011-0482390	
				C/O : 2390/2018				Order : 0482390	
				Layout :				Date : 11/10/2018	
				Designer : BAGLIERI				Check : BALESTRAZZI	
REV.	DATE	SIGNATURE	UPDATE					NEXT	
								046	
								047	

NUOVASIMA

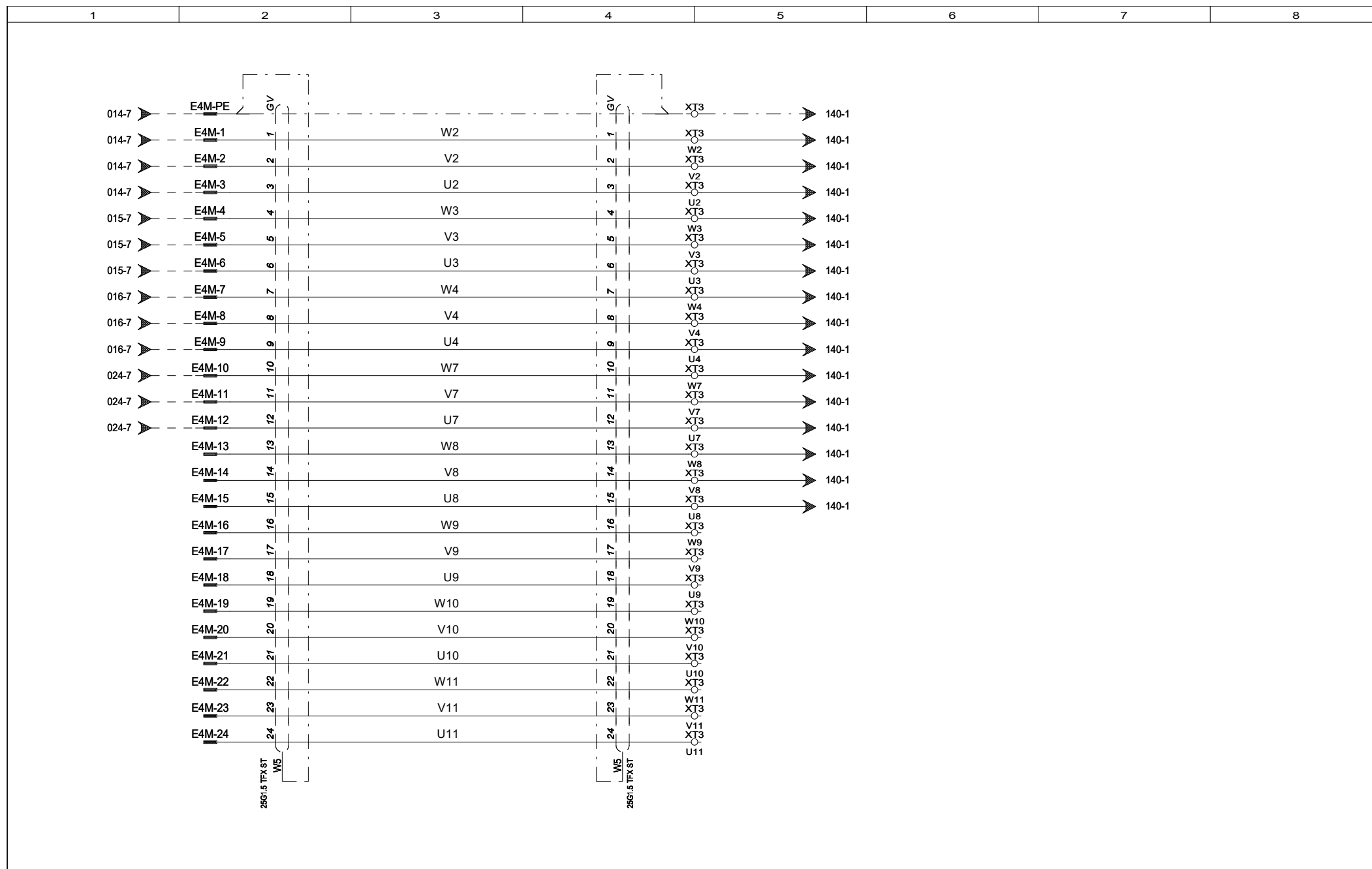


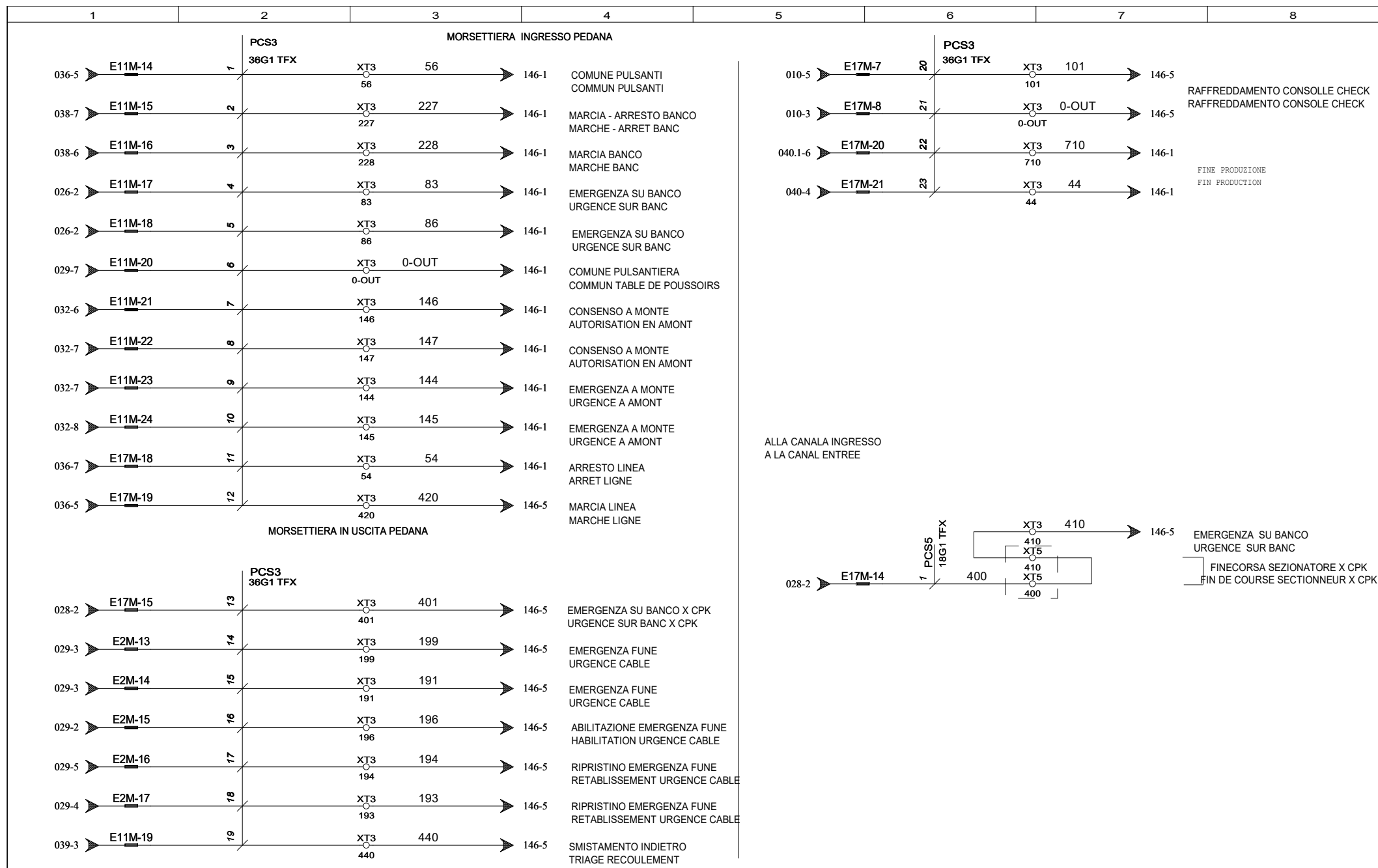
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					Customer : CORSO CERAME	nr. line : L5	047	
					Title : COLLEGAMENTO TERMINALE	nr. drawing : 011-0482390	NEXT	
					C/O : 2390/2018	Order : 0482390	047	
					Layout :	Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI	Check : BALESTRAZZI		



					Project : STD SYNTHESIS+EVERY NO CE			SHEET 049
					Customer : CORSO CERAME		nr. line : L5	
					Title : SEGNALI A CANALA DI INGRESSO		nr. drawing : 011-0482390	
					C/O : 2390/2018		Order : 0482390	
					Layout :		Date : 11/10/2018	
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI	050

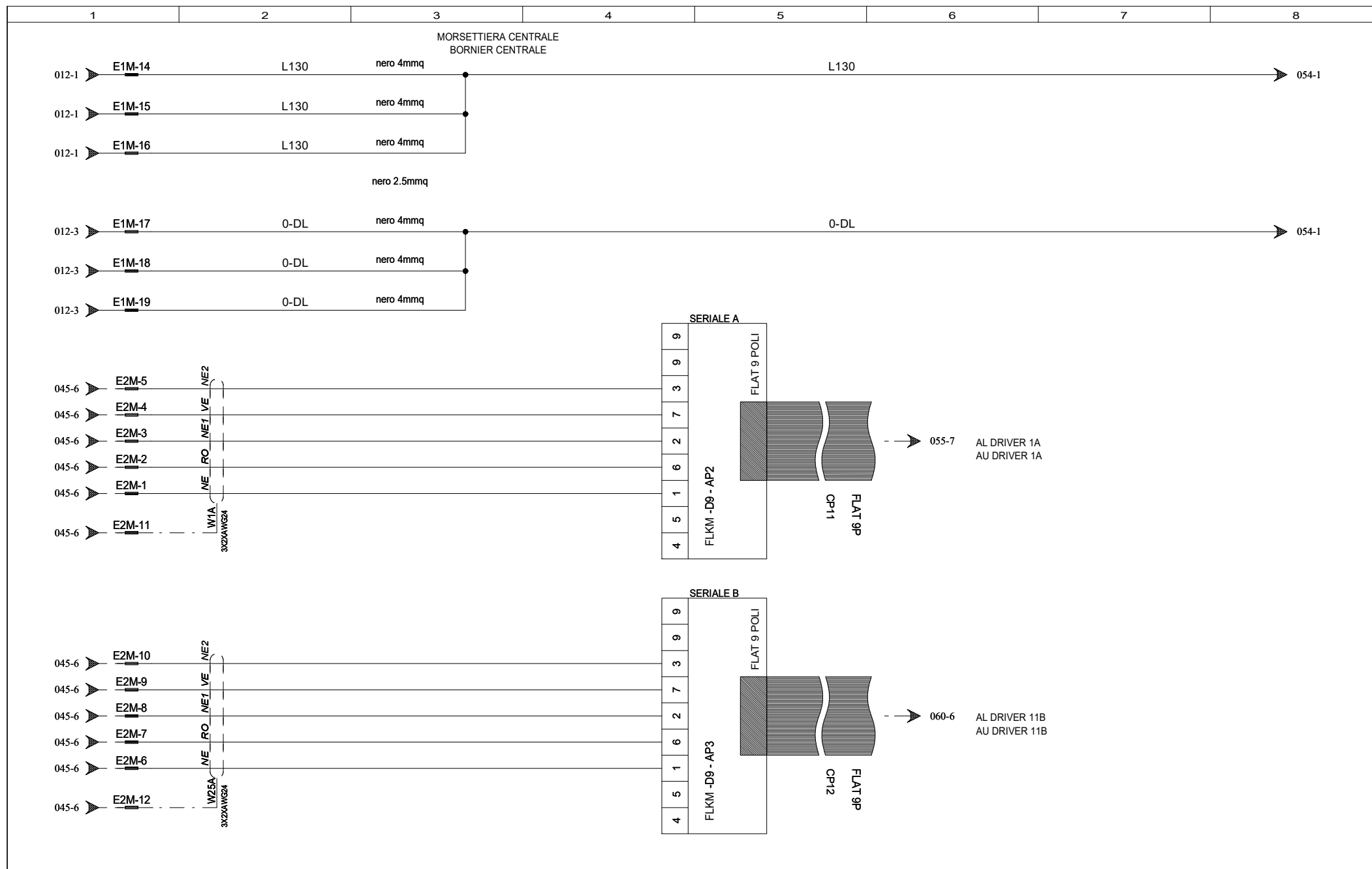
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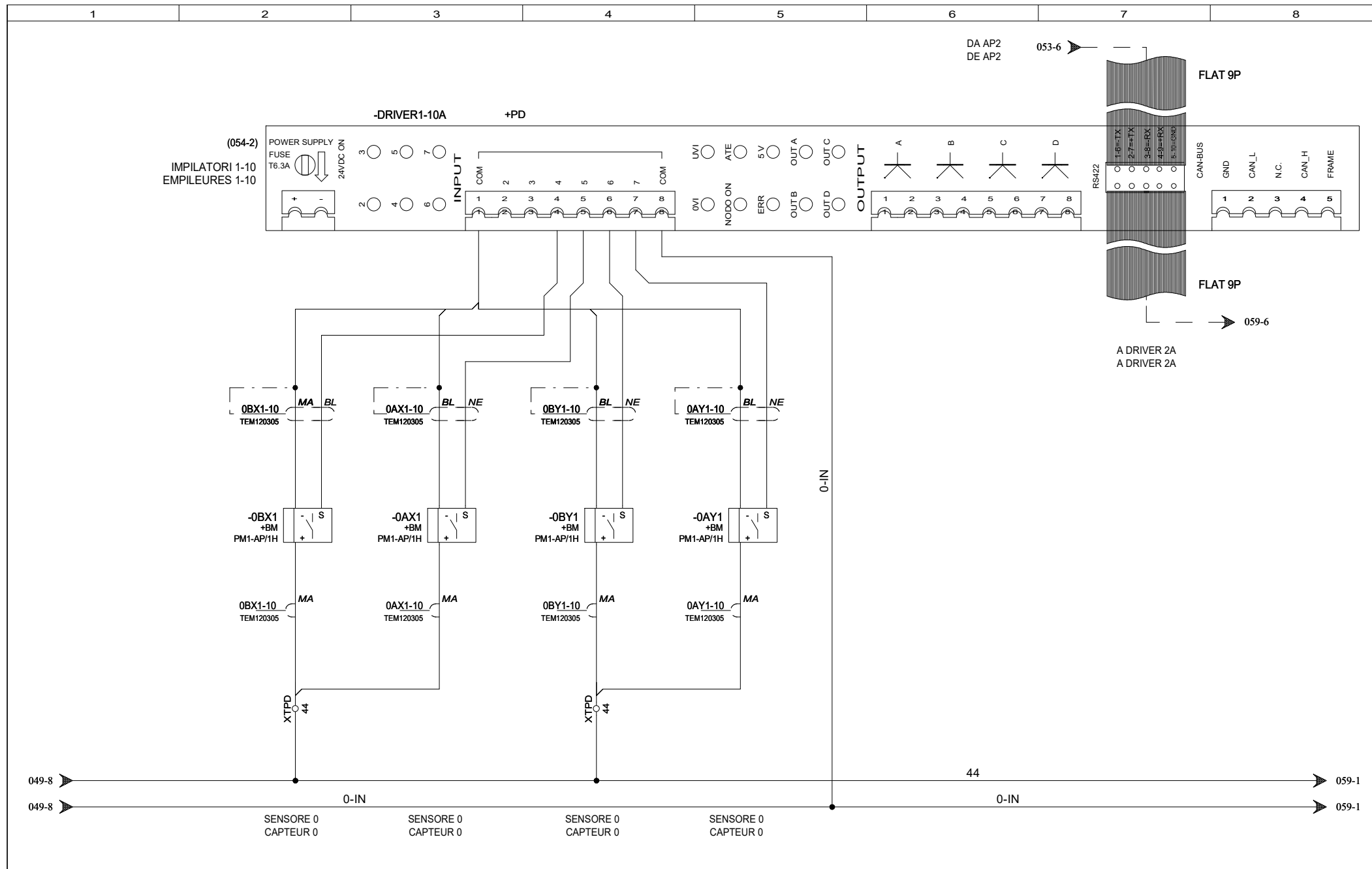


1	2	3	4	5	6	7	8

				<div>NUOVASIMA</div>	Project : STD SYNTHESIS+EVERY NO CE				<div>SHEET 052 NEXT 053</div>
					Customer : CORSO CERAME		nr. line : L5		
					Title : FOGLIO LIBERO		nr. drawing : 011-0482390		
					C/O : 2390/2018		Order : 0482390		
					Layout :		Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		







				Project : STD SYNTHESIS+EVERY NO CE				SHEET	
				Customer : CORSO CERAME				nr. line : L5	
				Title : COMANDI IMPILATORI 1-10A				nr. drawing : 011-0482390	
				C/O : 2390/2018				Order : 0482390	
				Layout :				Date : 11/10/2018	
				Designer : BAGLIERI				Check : BALESTRAZZI	
REV.	DATE	SIGNATURE	UPDATE					055	
								NEXT	
								056	

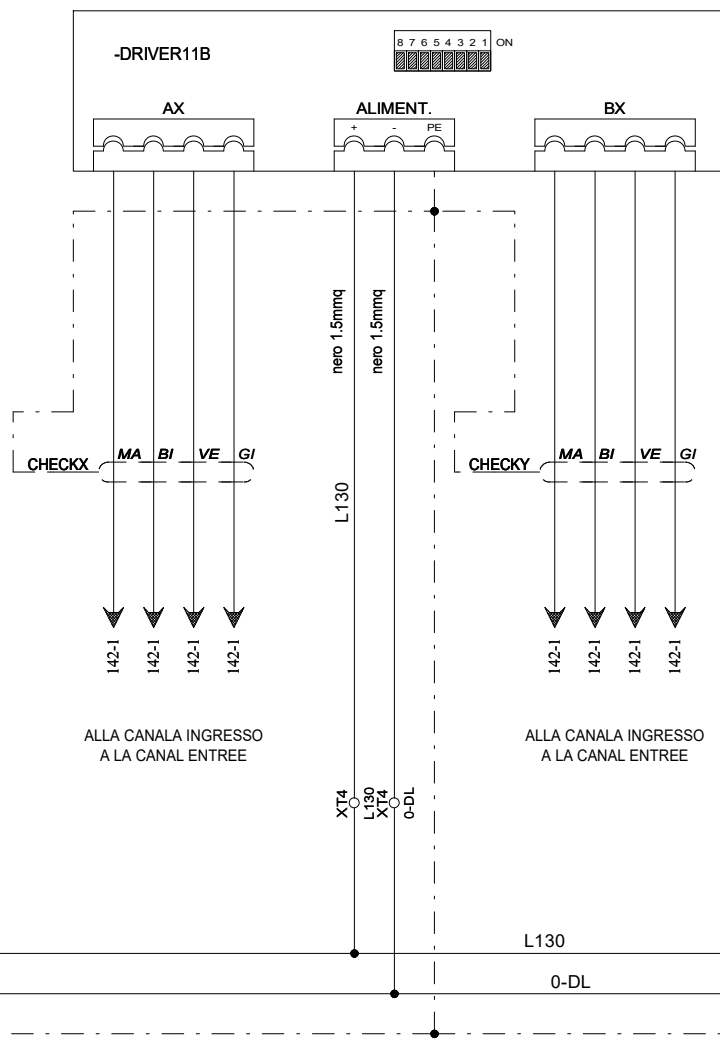
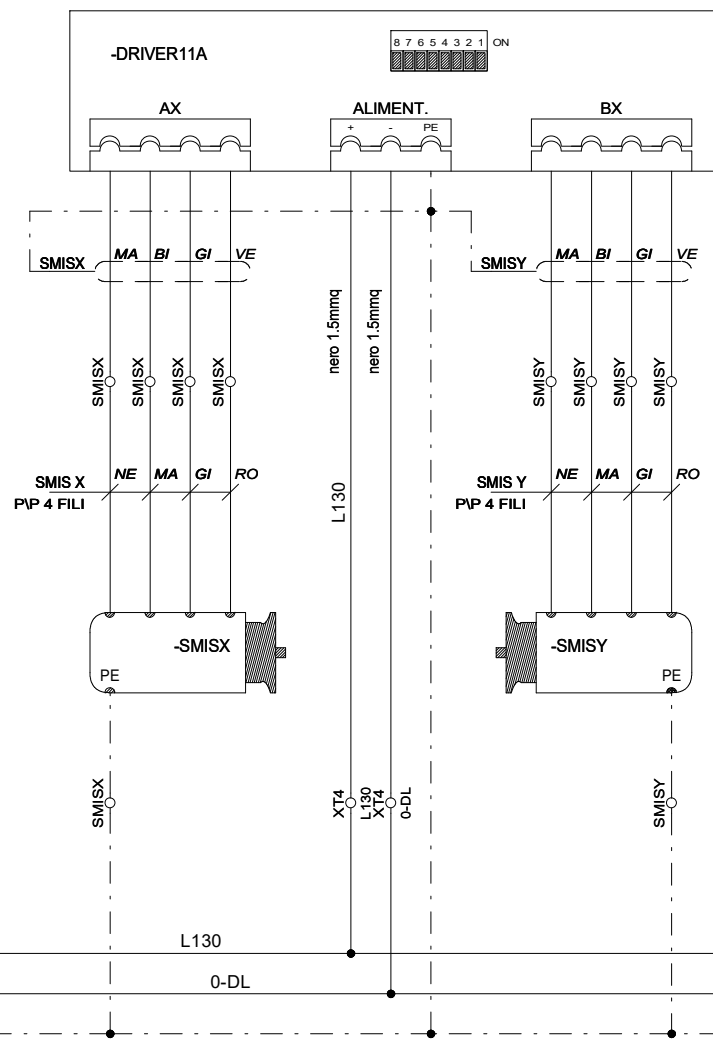
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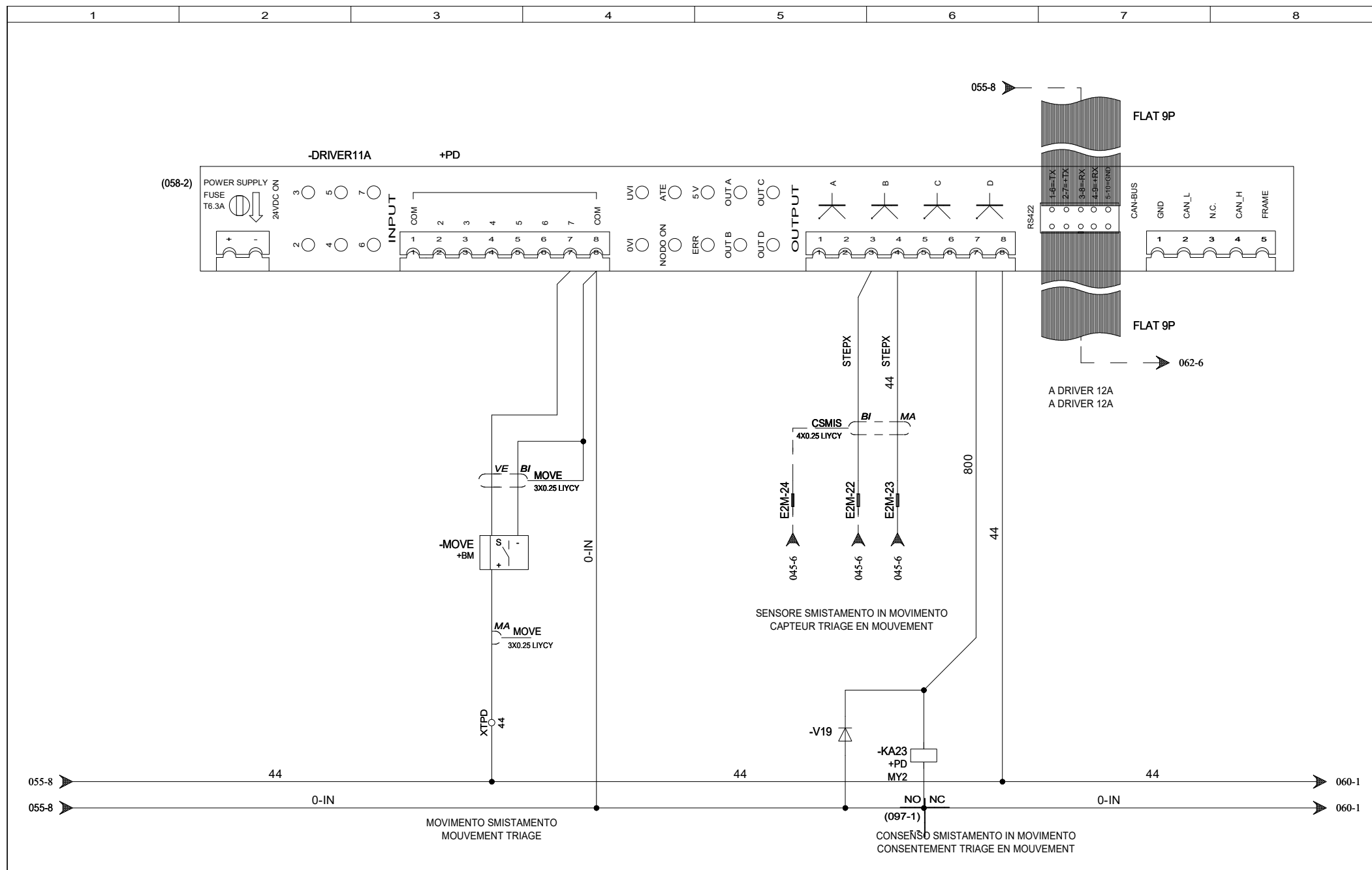
1	2	3	4	5	6	7	8

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					Customer : CORSO CERAME		nr. line : L5		
					Title : POTENZA IMPILATORI DOPPI		nr. drawing : 011-0482390		
					C/O : 2390/2018		Order : 0482390		
					Layout :		Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		

1	2	3	4	5	6	7	8

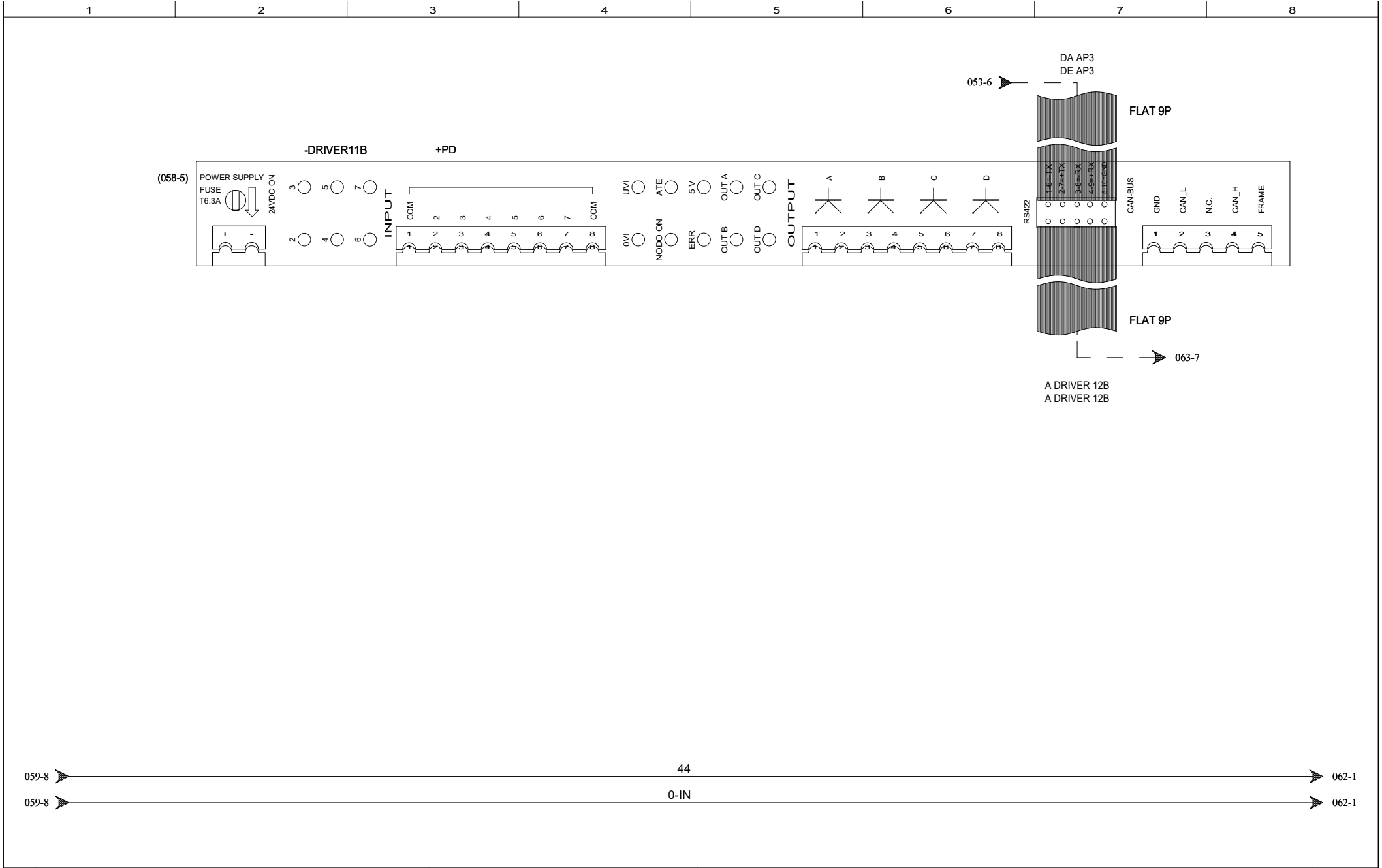
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					Customer : CORSO CERAME		nr. line : L5		
					Title : COMANDI IMPILATORI DOPPI		nr. drawing : 011-0482390		
					C/O : 2390/2018		Order : 0482390		
					Layout :		Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		



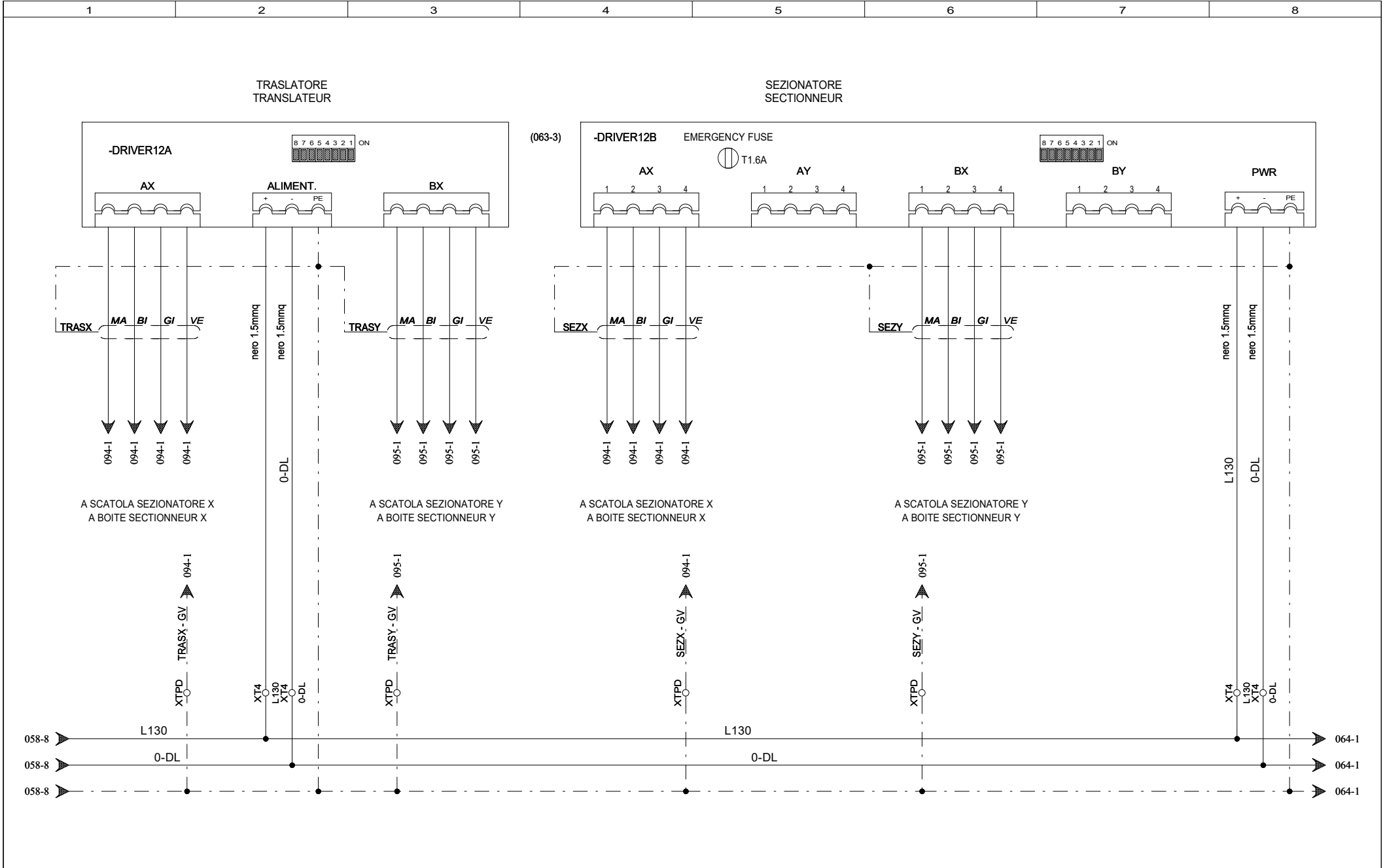


				Project : STD SYNTHESIS+EVERY NO CE				SHEET	
				Customer : CORSO CERAME				059	
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				C/O : 2390/2018				060	
				Layout :					
				Designer : BAGLIERI					
				nr. line : L5					
				nr. drawing : 011-0482390					
				Order : 0482390					
				Date : 11/10/2018					
				Check : BALESTRAZZI					
REV.	DATE	SIGNATURE	UPDATE						

NUOVASIMA



				<div>NUOVASIMA</div>	Project : STD SYNTHESIS+EVERY NO CE			SHEET	
					Customer : CORSO CERAME			060	
					Title : TRAINO INGRESSO			NEXT	
					C/O : 2390/2018			061	
					Layout :				
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI			Check : BALESTRAZZI	
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					nr. drawing : 011-0482390				
					Order : 0482390				
					Date : 11/10/2018				

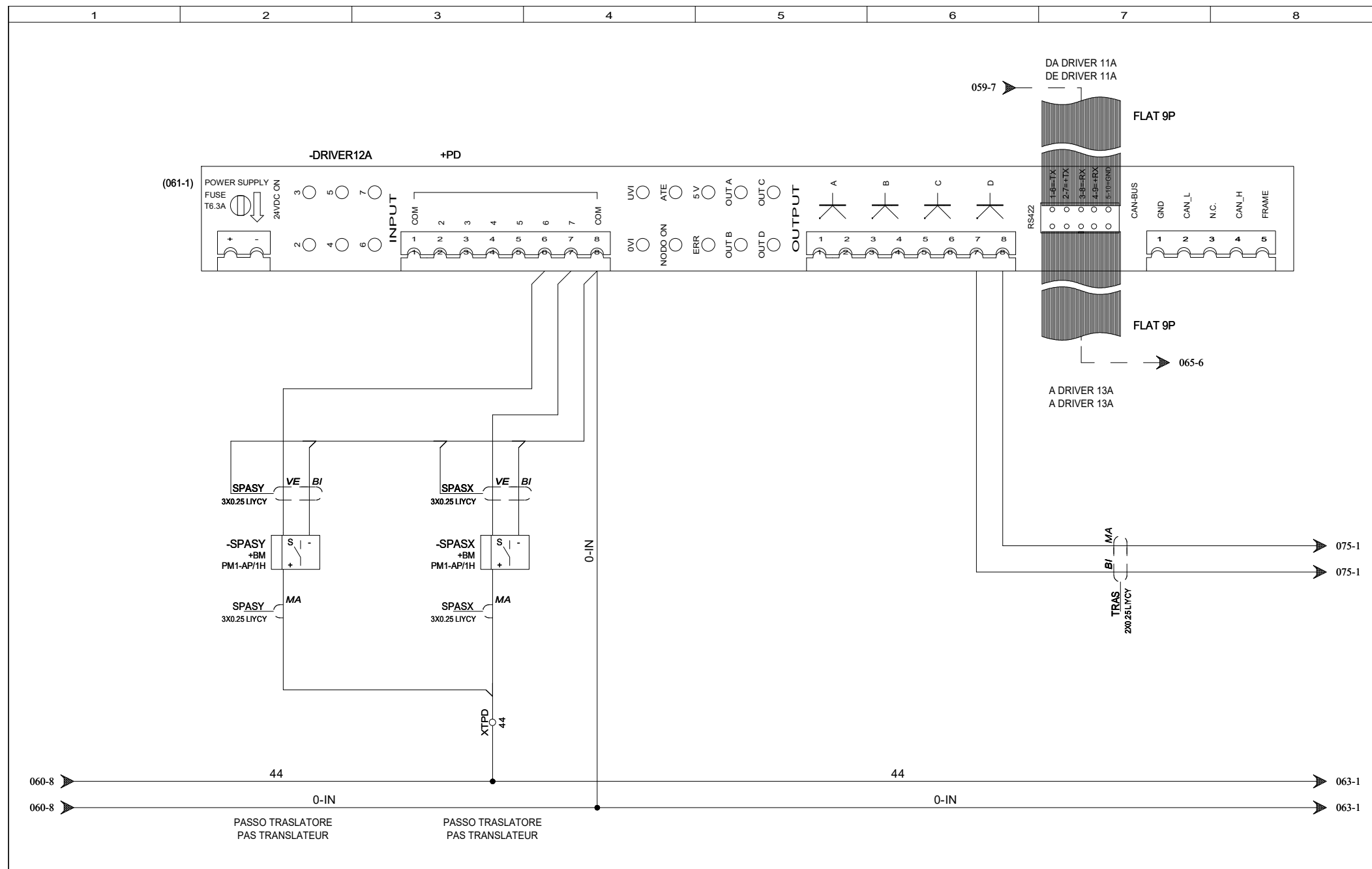


REV.	DATE	SIGNATURE	UPDATE



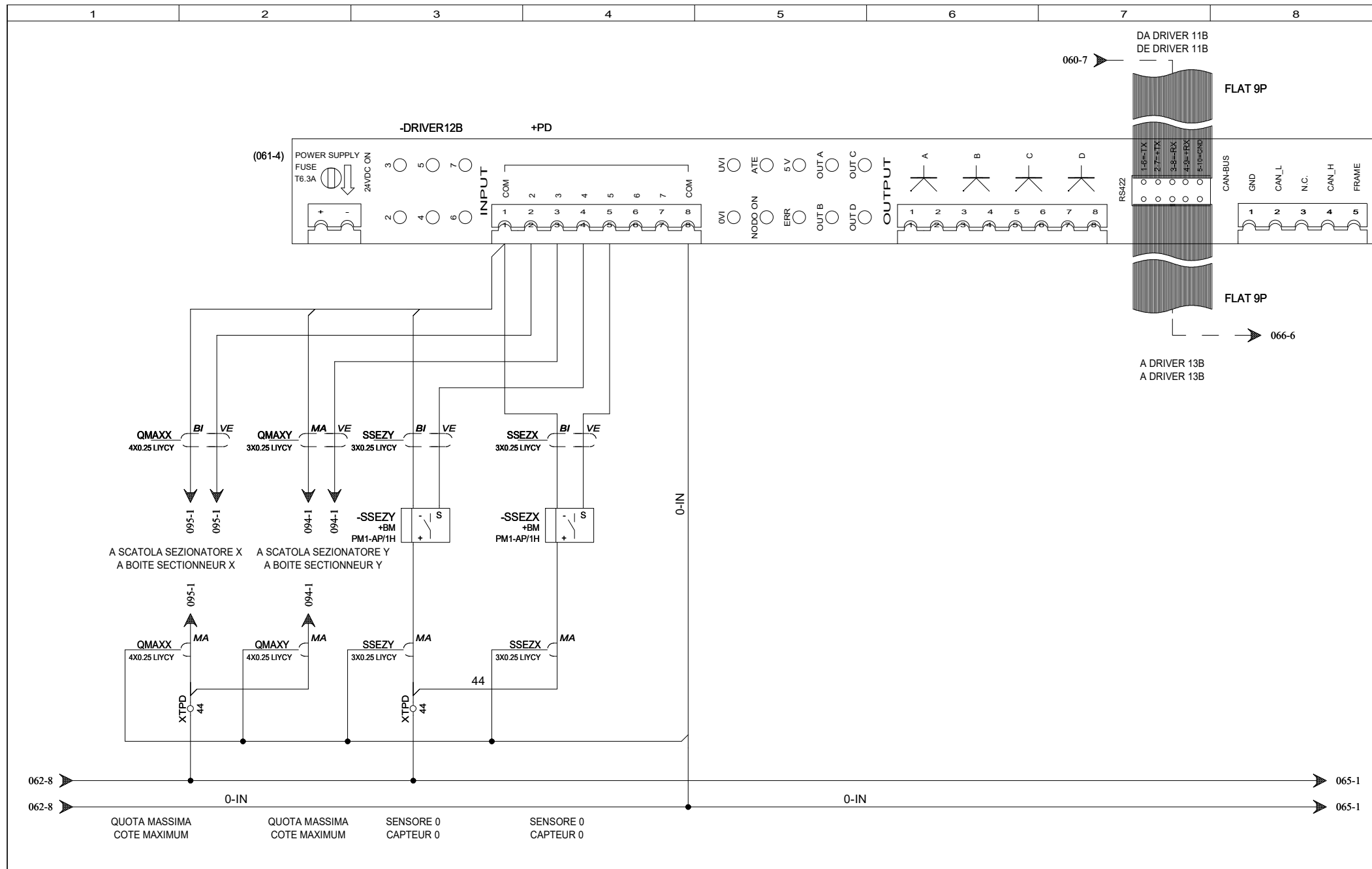
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Customer	: CORSO CERAME	nr. line : L5
Title	: TRASLATORE - SEZIONATORE	nr. drawing : 011-0482390
C/O	: 2390/2018	Order : 0482390
Layout	:	Date : 11/10/2018
Designer	: BAGLIERI	Check : BALESTRAZZI


SHEET
061
NEXT
062



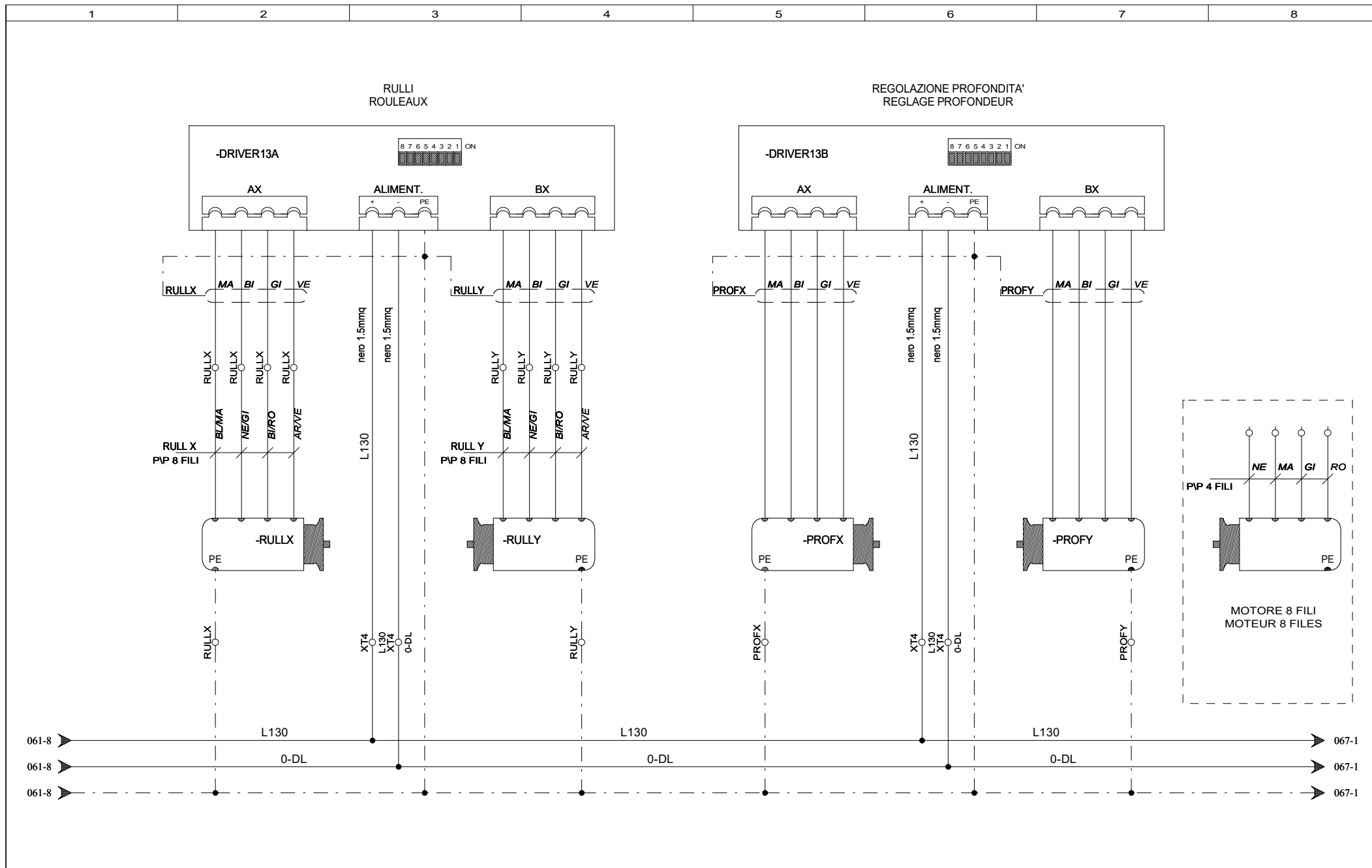
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					Customer : CORSO CERAME	nr. line : L5	062
					Title : TRASLATORE	nr. drawing : 011-0482390	
					C/O : 2390/2018	Order : 0482390	NEXT
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					Designer : BAGLIERI	Check : BALESTRAZZI	
REV.	DATE	SIGNATURE	UPDATE				

NUOVASIMA



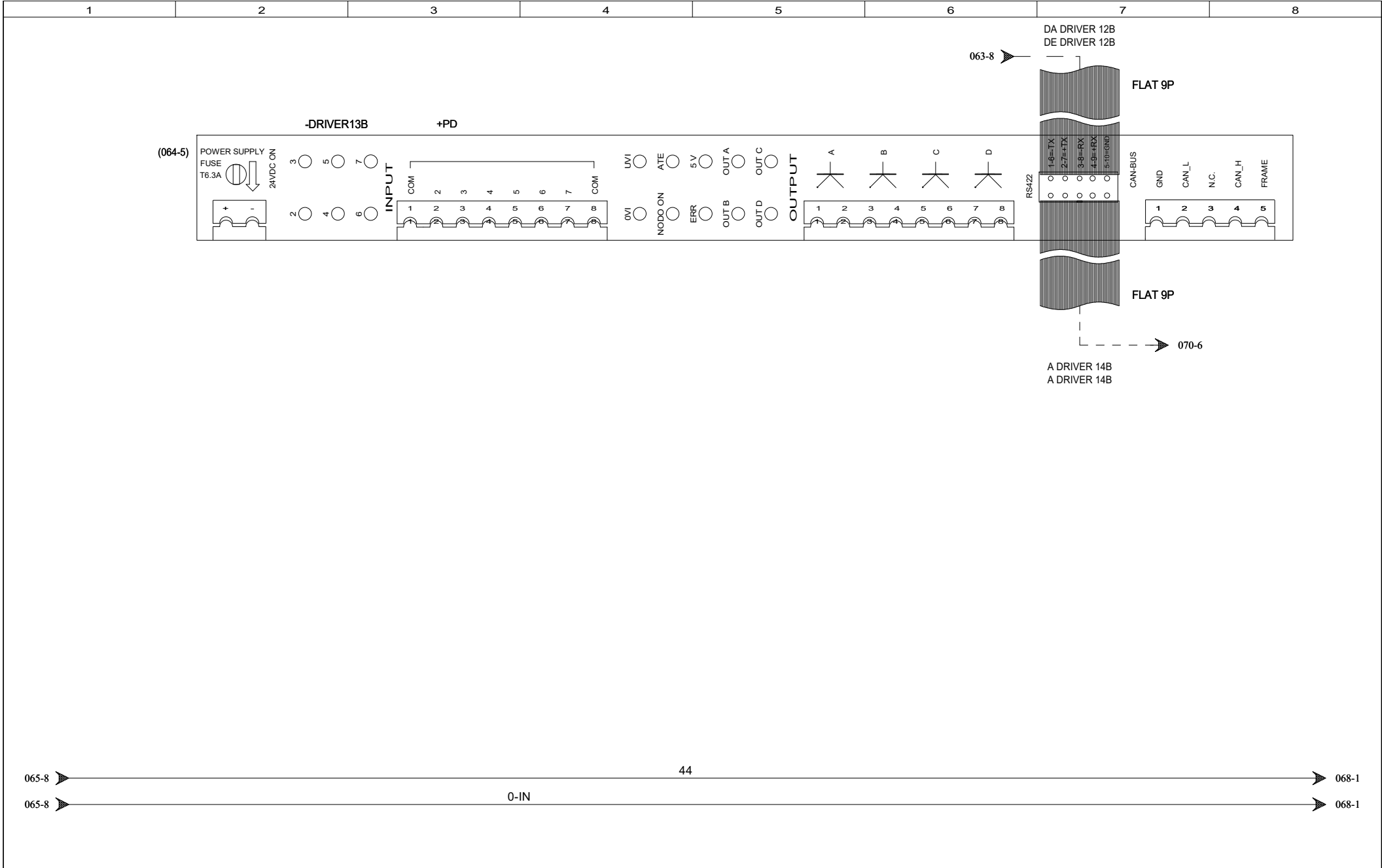
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					Title : SEZIONATORE		nr. drawing : 011-0482390	
					C/O : 2390/2018		Order : 0482390	
					Layout :		Date : 11/10/2018	
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI	


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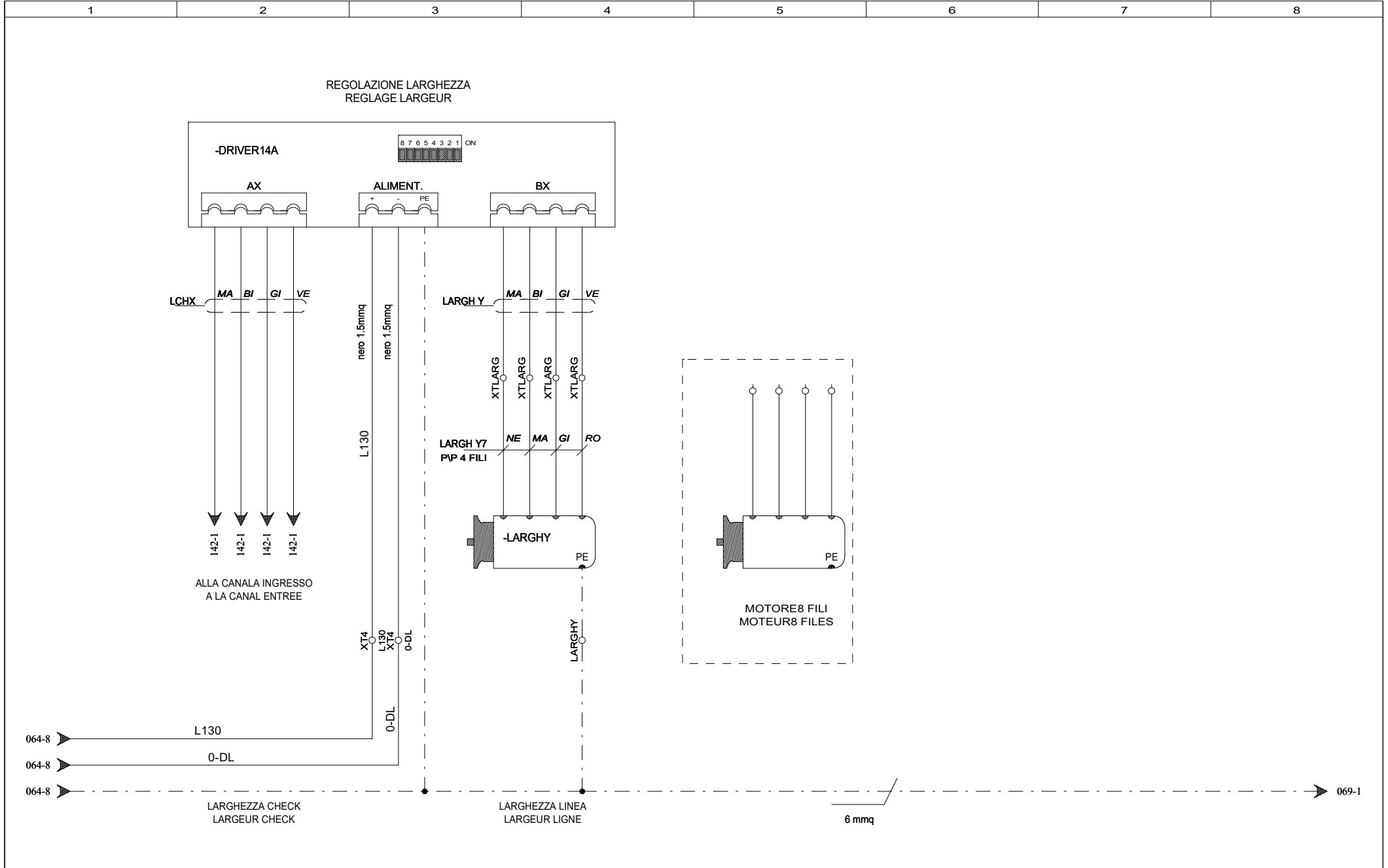


				Project : STD SYNTHESIS+EVERY NO CE				SHEET 064 NEXT 065
				Customer : CORSO CERAME			nr. line : L5	
				Title : RULLI - REGOLAZIONE PROFONDITA'			nr. drawing : 011-0482390	
				C/O : 2390/2018			Order : 0482390	
				Layout :			Date : 11/10/2018	
REV.	DATE	SIGNATURE	UPDATE	Designer : BAGLIERI			Check : BALESTRAZZI	

NUOVA SIMA



					Project : STD SYNTHESIS+EVERY NO CE			SHEET	
					Customer : CORSO CERAME			066	
					Title : REGOLAZIONE PROFONDITA'			NEXT	
					C/O : 2390/2018			067	
					Layout :				
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI			Check : BALESTRAZZI	
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					nr. drawing : 011-0482390				
					Order : 0482390				
					Date : 11/10/2018				

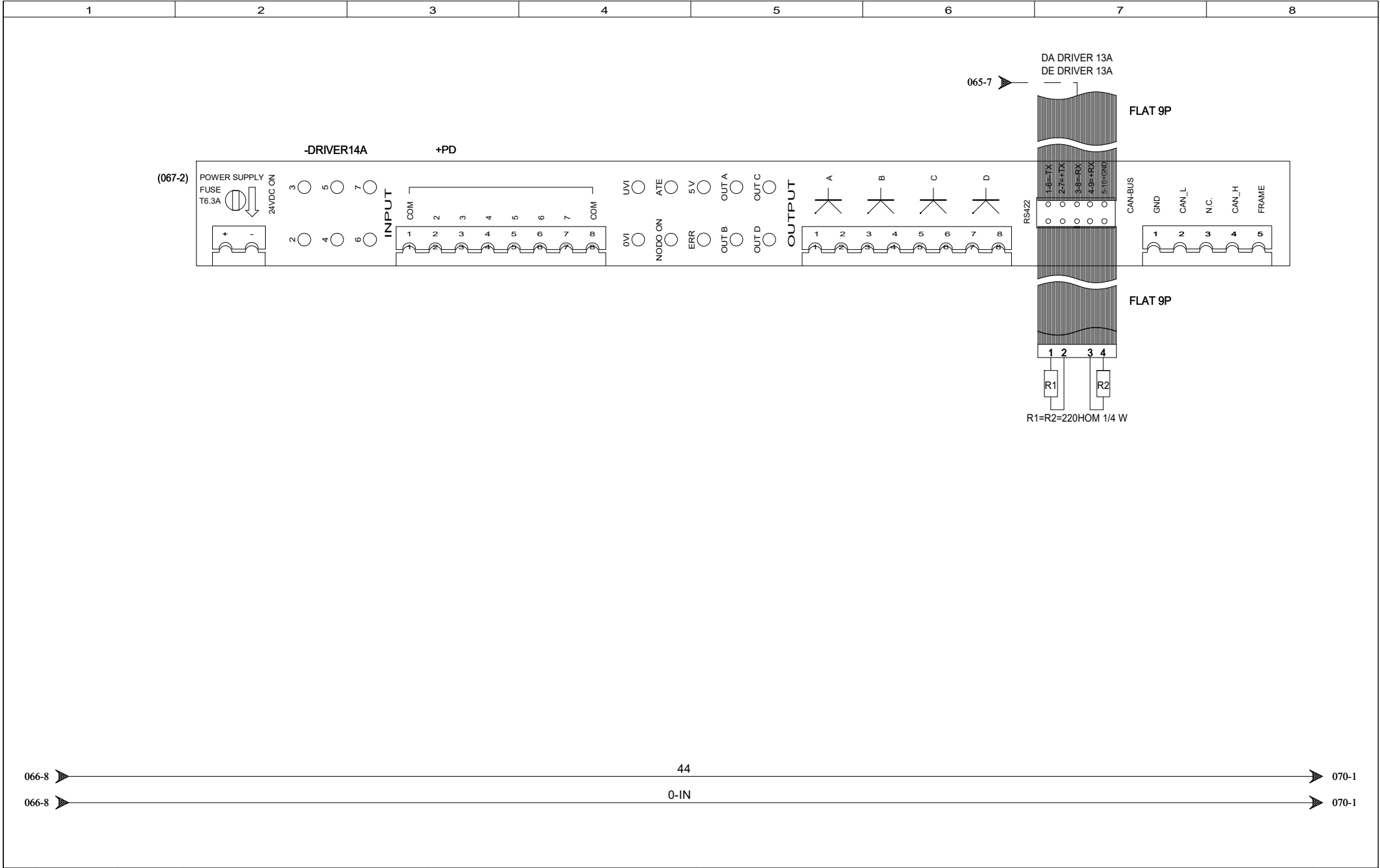


REV.	DATE	SIGNATURE	UPDATE



Project	: STD SYNTHESIS+EVERY NO CE	
Customer	: CORSO CERAME	nr. line : L5
Title	: REGOLAZIONE LARGHEZZA	nr. drawing : 011-0482390
C/O	: 2390/2018	Order : 0482390
Layout	:	Date : 11/10/2018
Designer	: BAGLIERI	Check : BALESTRAZZI

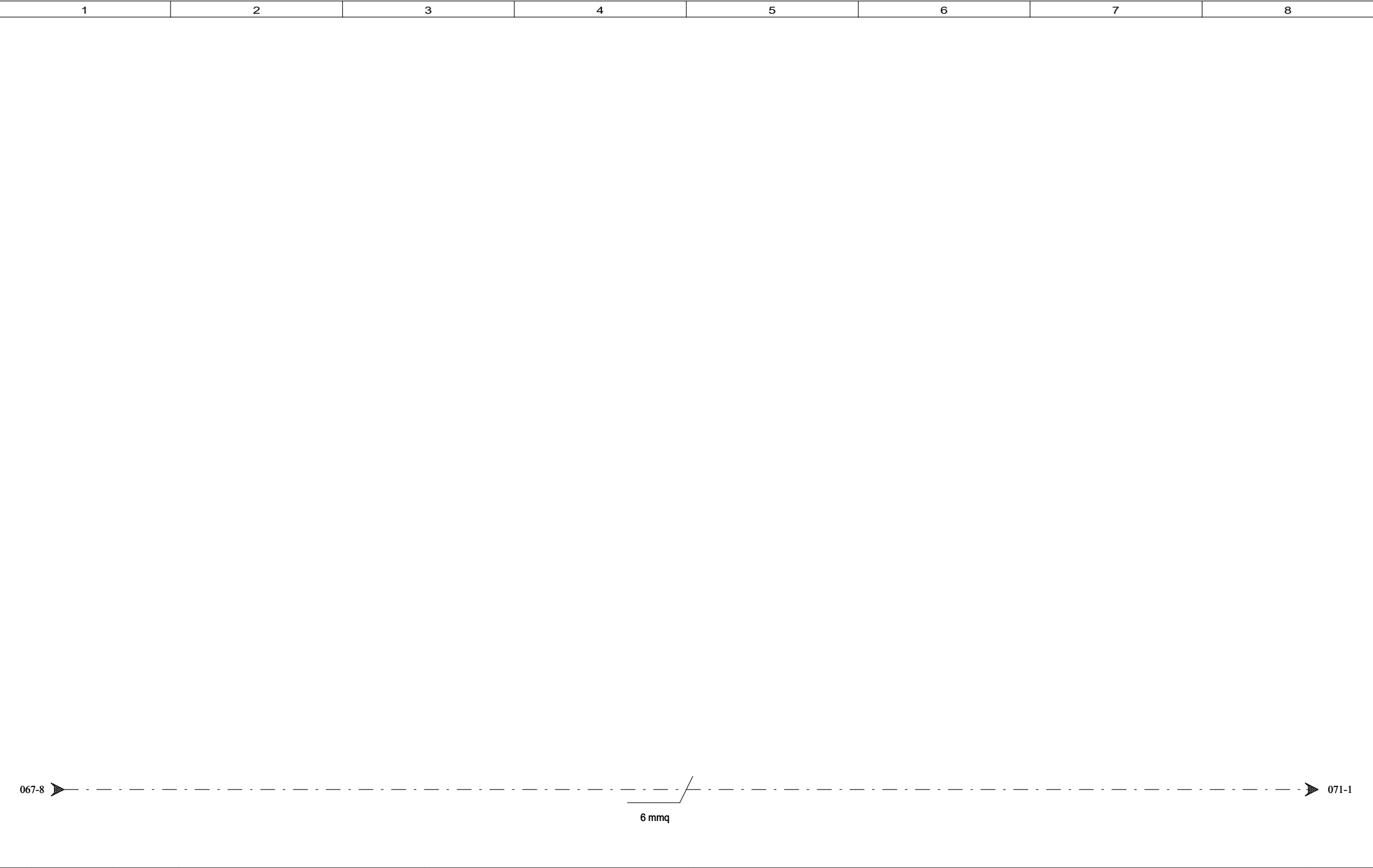
SHEET
067
NEXT
068



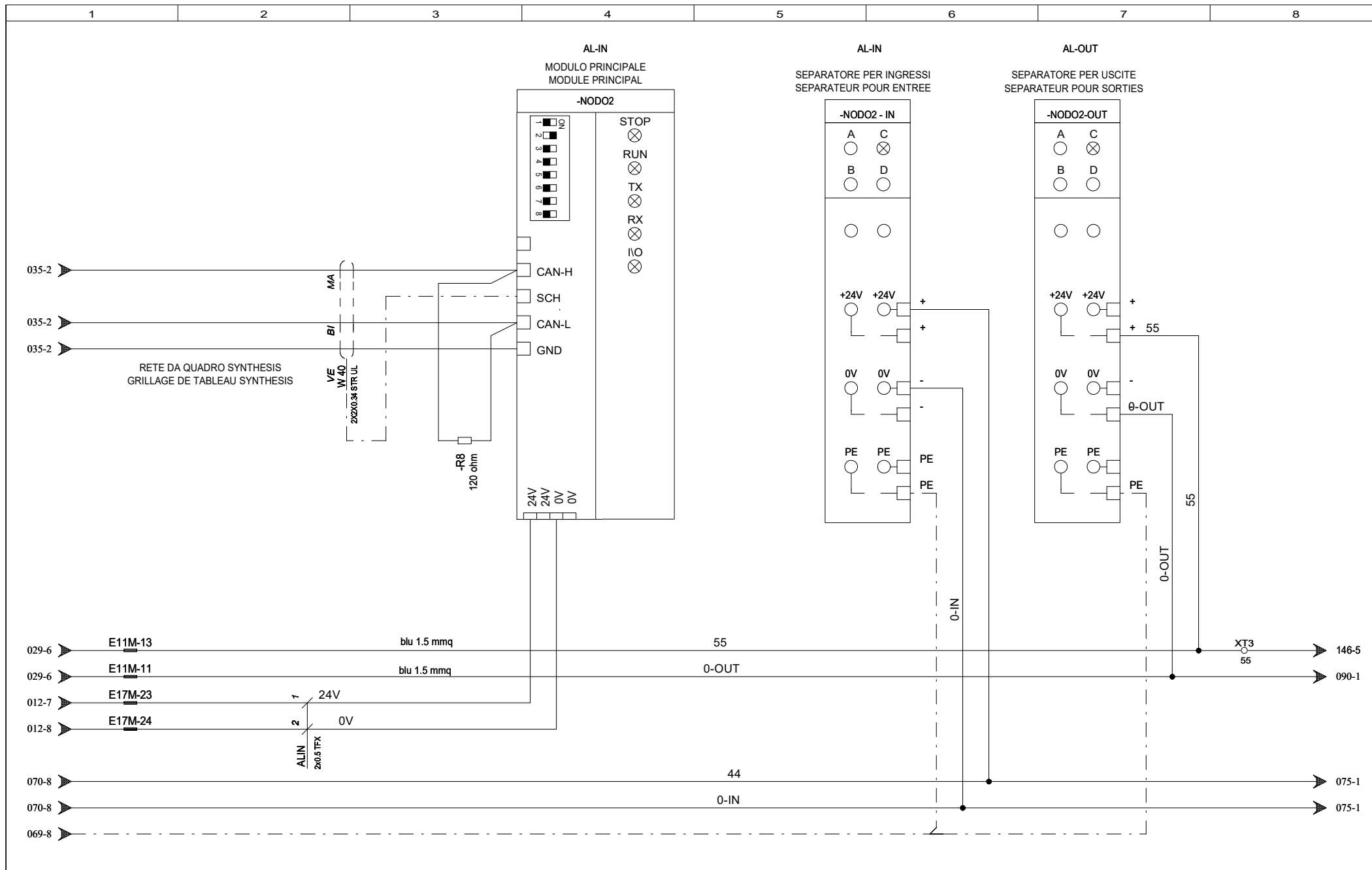
066-8 ➤ 44 ➤ 070-1


066-8 ➤ 0-IN ➤ 070-1

				<div>NUOVASIMA</div>	Project : STD SYNTHESIS+EVERY NO CE			SHEET	
					Customer : CORSO CERAME			068	
					Title : REGOLAZIONE LARGHEZZA			NEXT	
					C/O : 2390/2018			069	
					Layout :				
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI			Check : BALESTRAZZI	
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					nr. drawing : 011-0482390				
					Order : 0482390				
					Date : 11/10/2018				

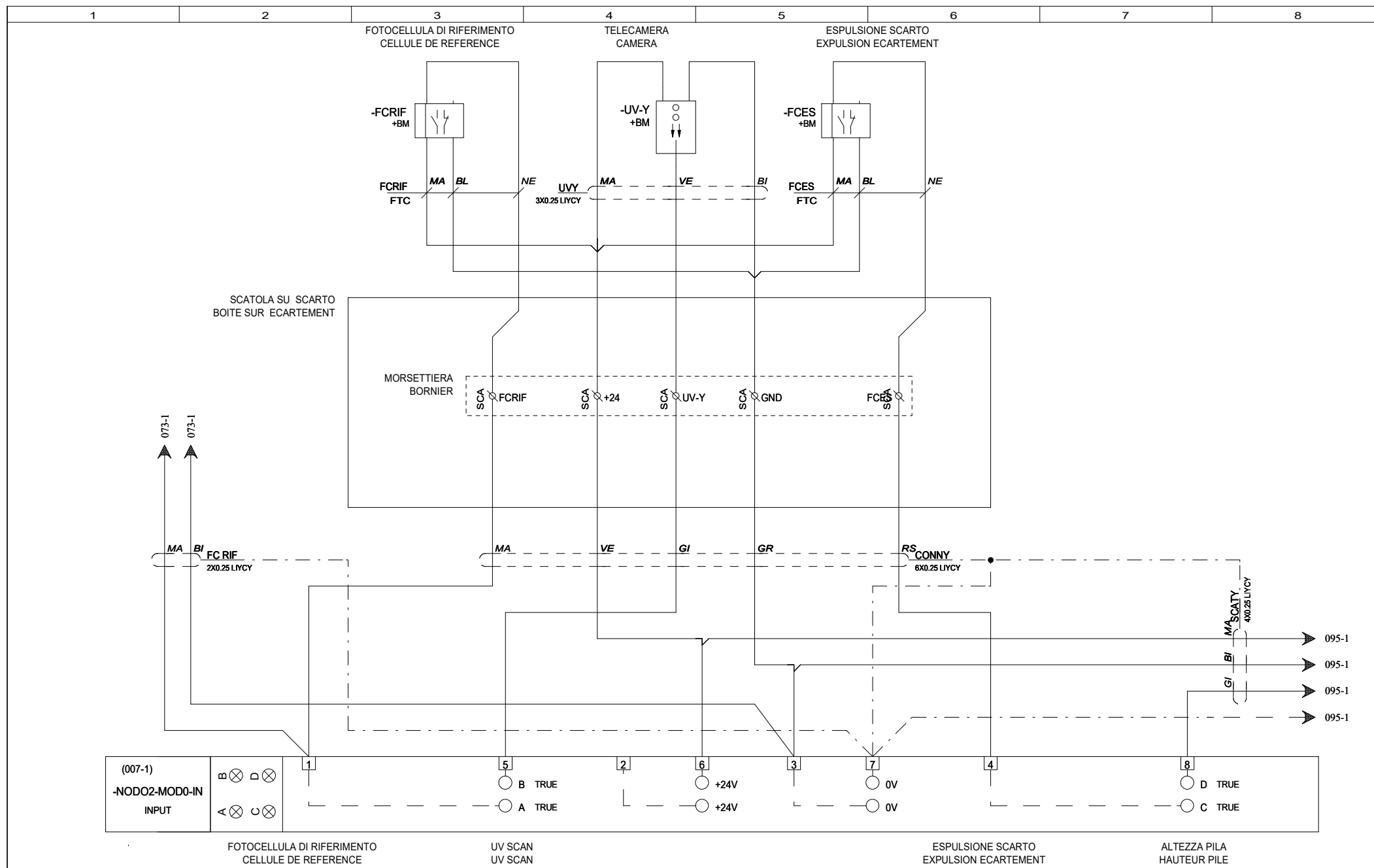


				<div>NUOVASIMA</div>	Project : STD SYNTHESIS+EVERY NO CE			SHEET	
					Customer : CORSO CERAME			069	
					Title : VENTOSE - SPINTORE			NEXT	
					C/O : 2390/2018			070	
					Layout :				
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI			Check : BALESTRAZZI	
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					Order : 0482390				
					Date : 11/10/2018				

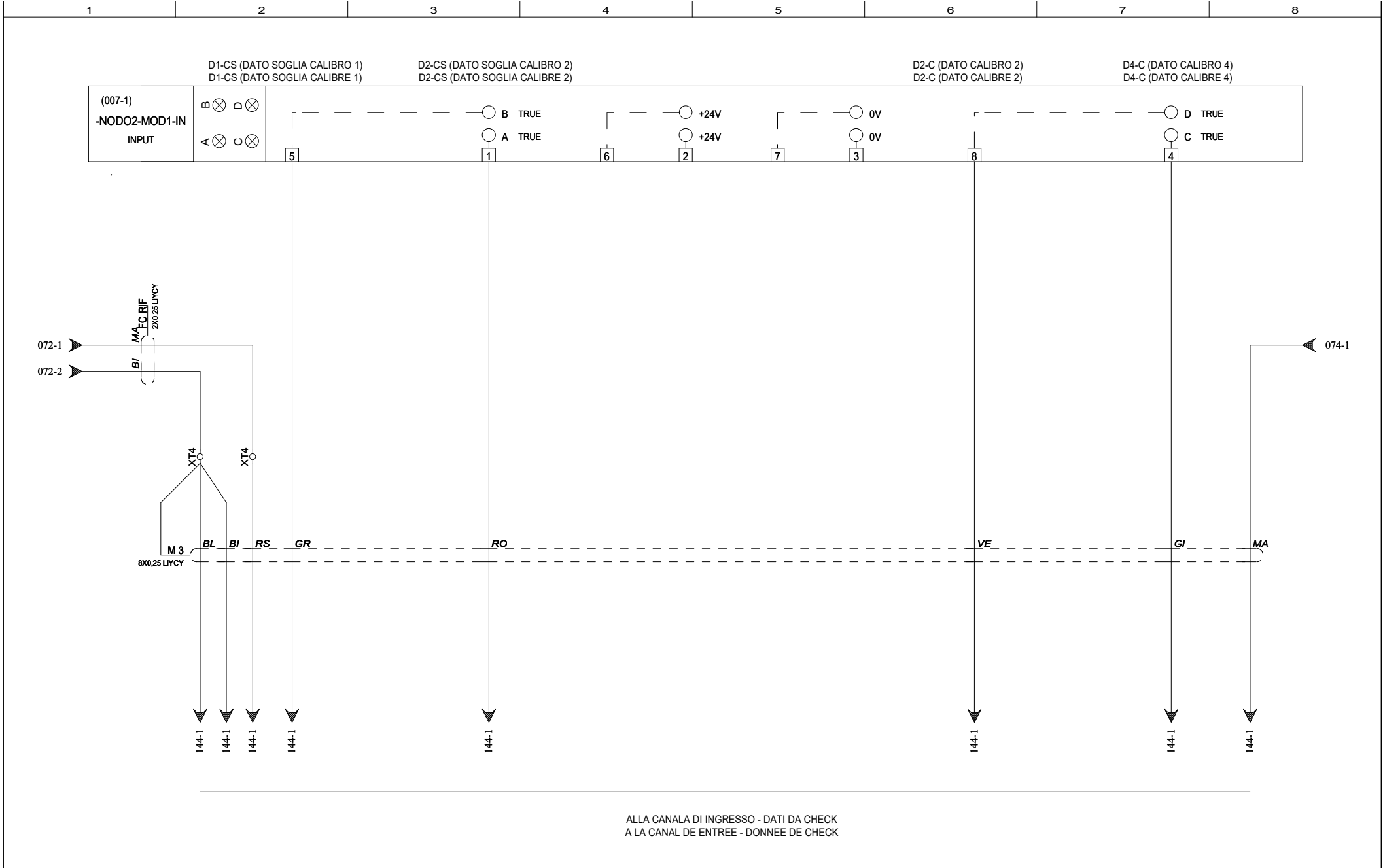


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				Customer : CORSO CERAME		nr. line : L5	
				Title : ALIMENTAZIONI CAN BUS		nr. drawing : 011-0482390	
				C/O : 2390/2018		Order : 0482390	
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REV.	DATE	SIGNATURE	UPDATE	Designer : BAGLIERI		Check : BALESTRAZZI	

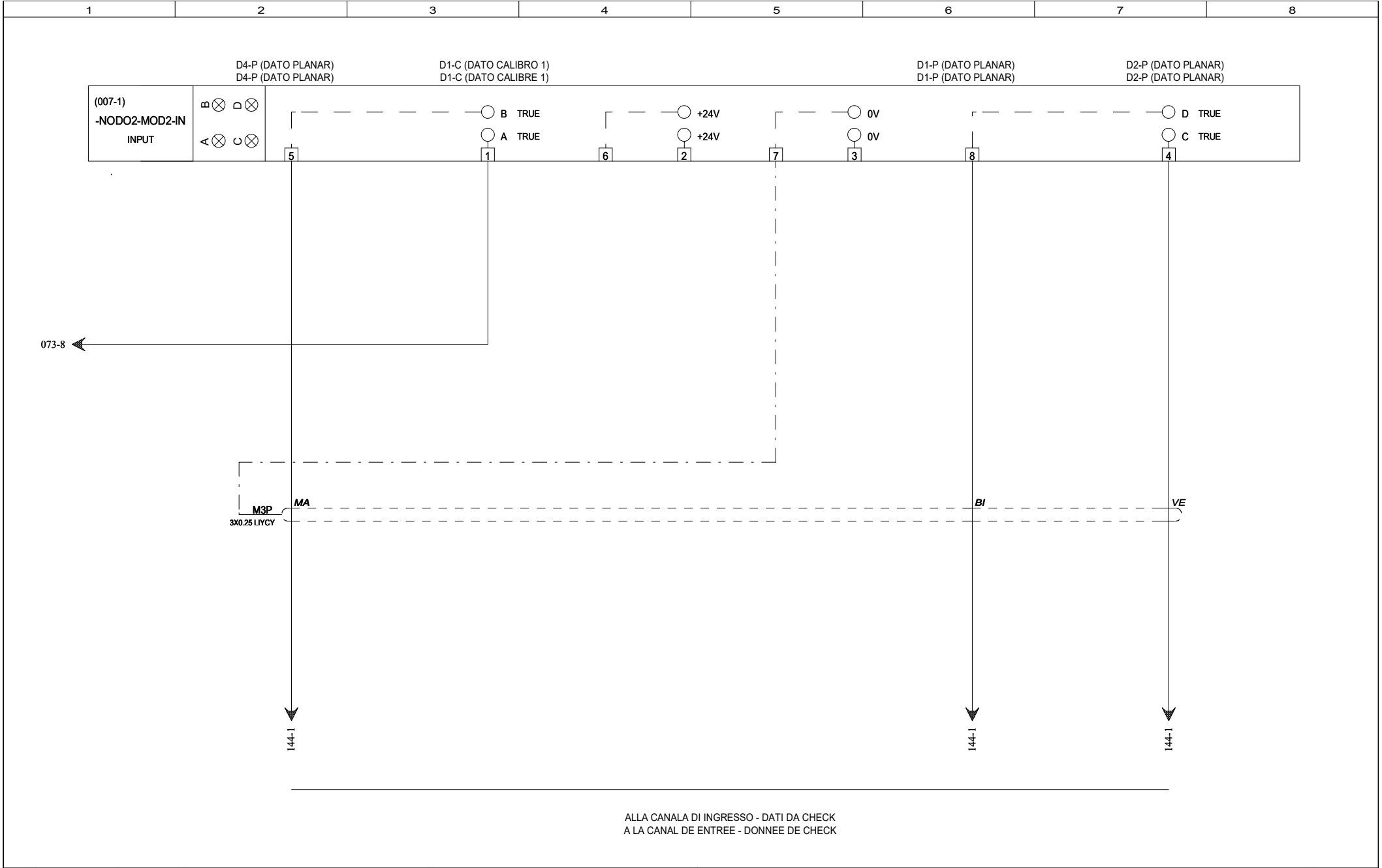
NUOVASIMA



REV.	DATE	SIGNATURE	UPDATE		Project : STD SYNTHESIS+EVERY NO CE	SHEET	
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					Title : NODO 2 MOD.0 IN	nr. drawing : 011-0482390	
					C/O : 2390/2018	Order : 0482390	NEXT
					Layout :	Date : 11/10/2018	073
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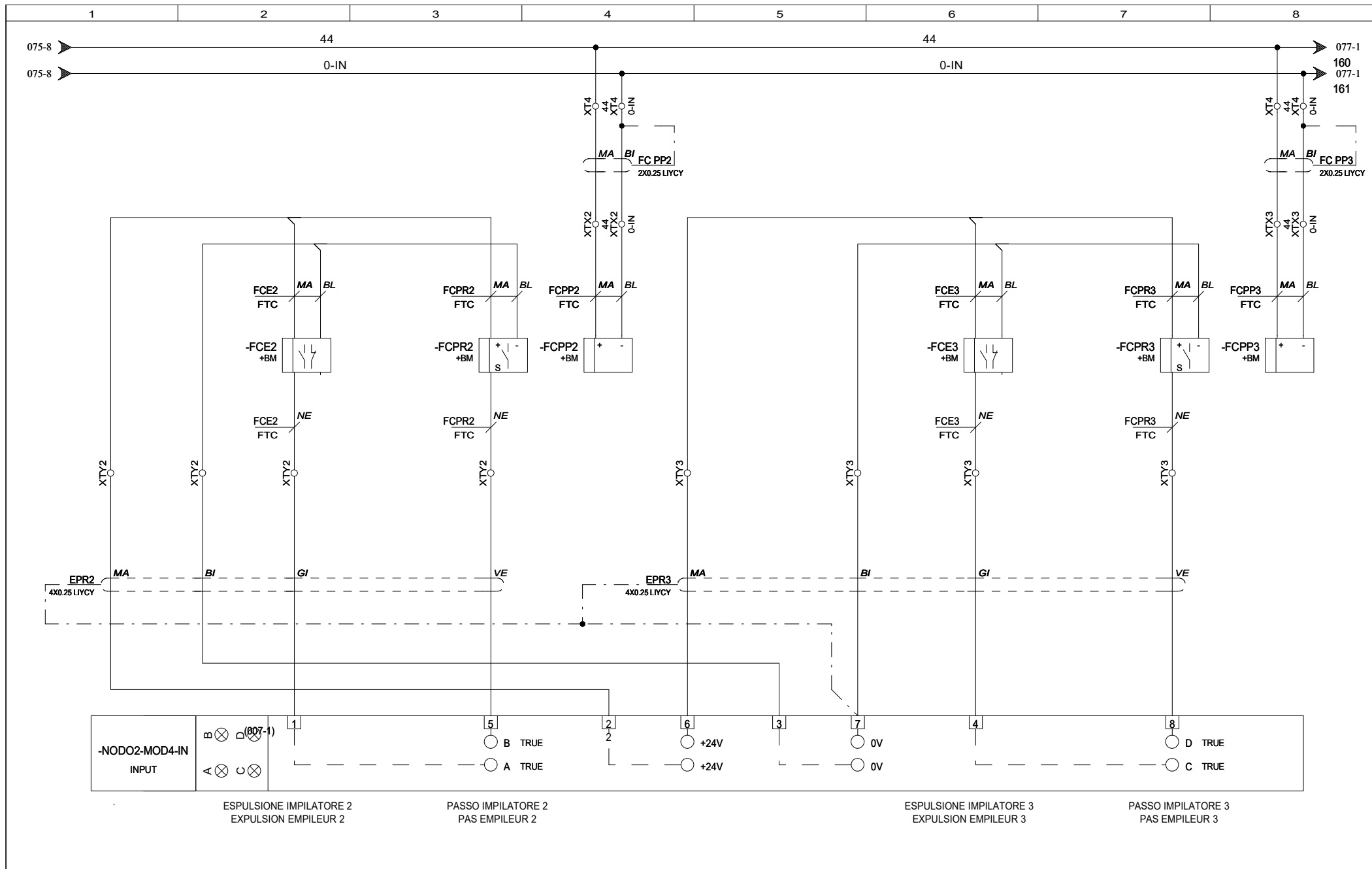



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					Customer : CORSO CERAME		nr. line : L5	073	
					Title : NODO 2 MOD.1 IN		nr. drawing : 011-0482390	NEXT	
					C/O : 2390/2018		Order : 0482390	074	
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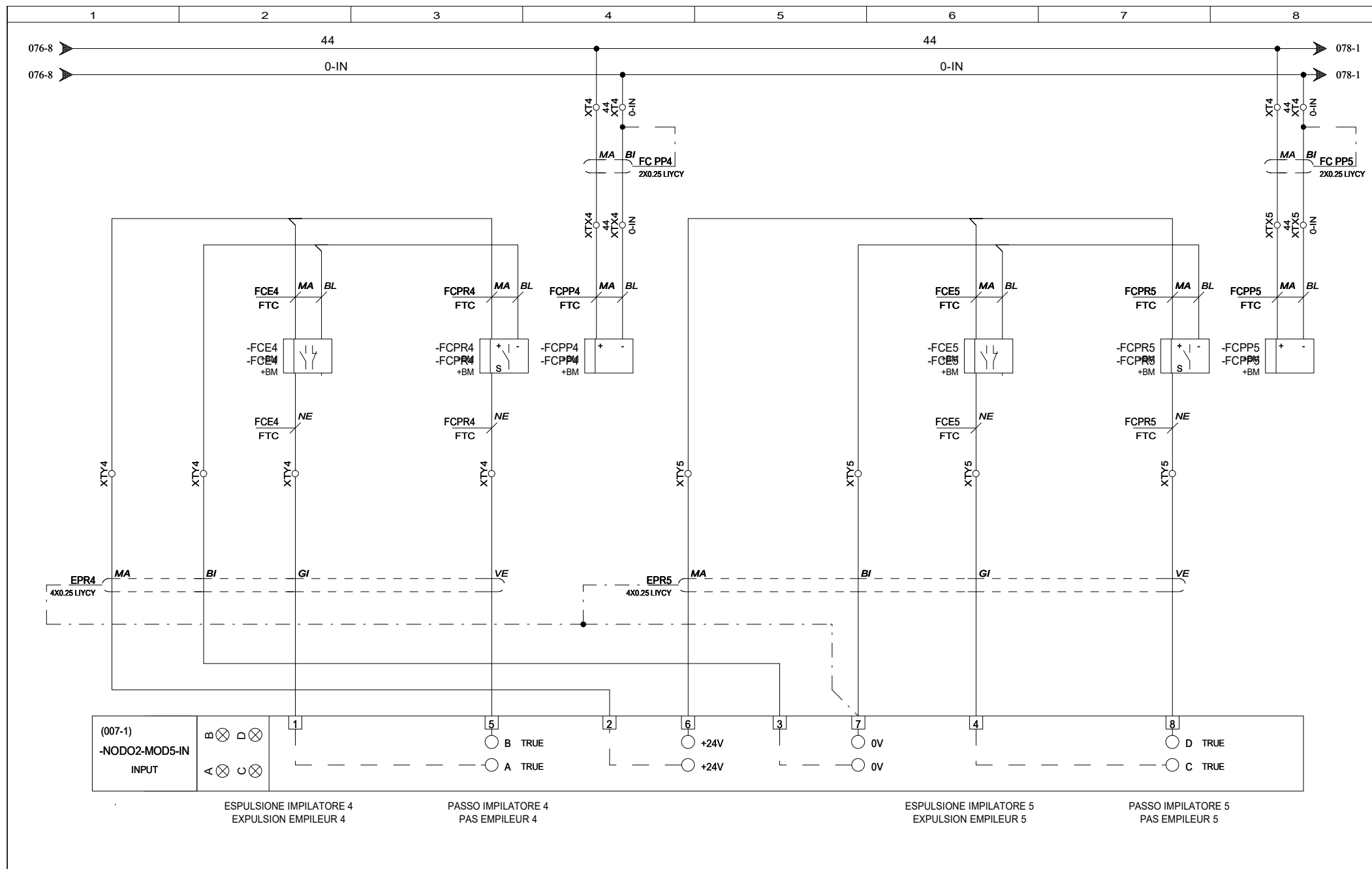


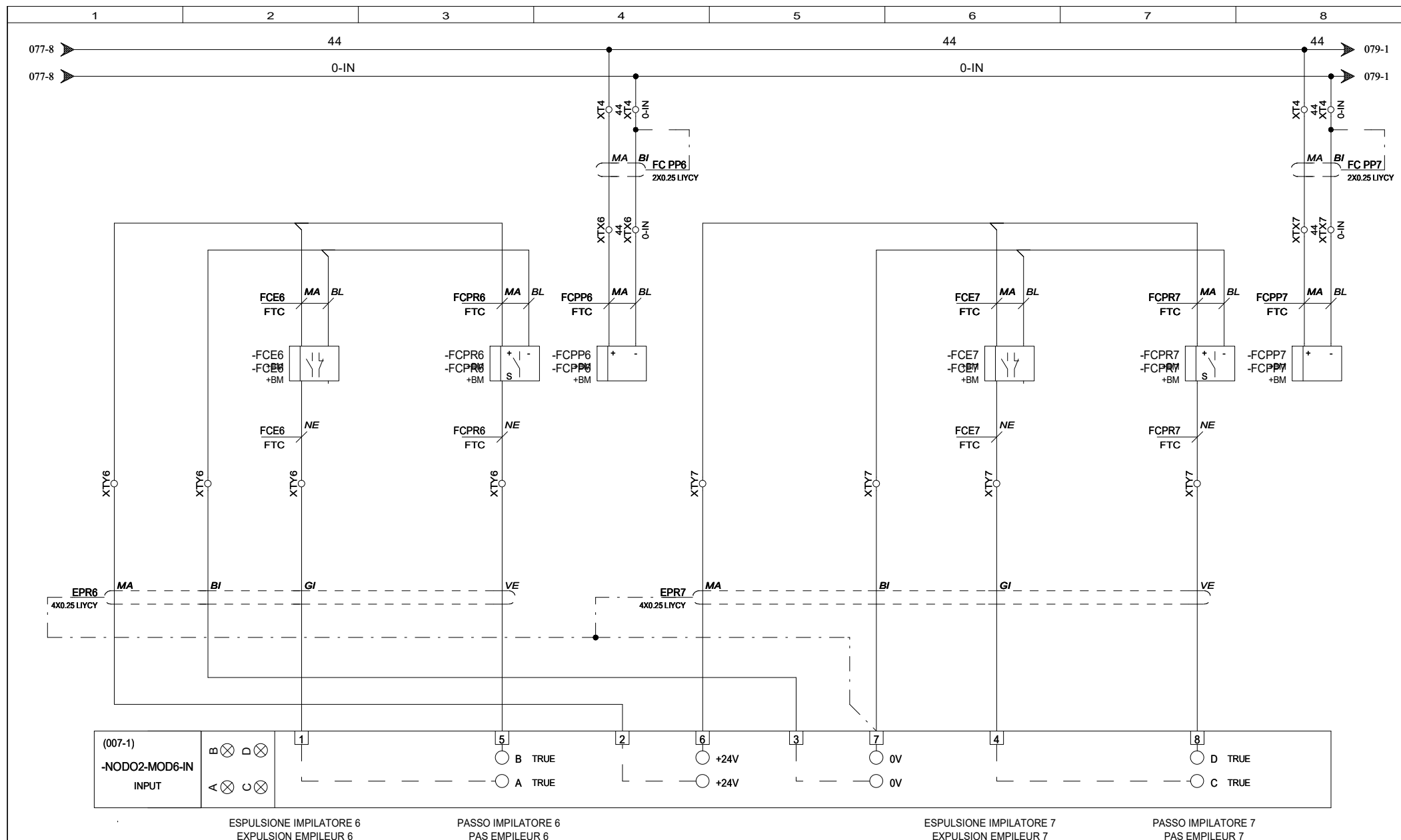
ALLA CANALA DI INGRESSO - DATI DA CHECK
A LA CANAL DE ENTREE - DONNEE DE CHECK

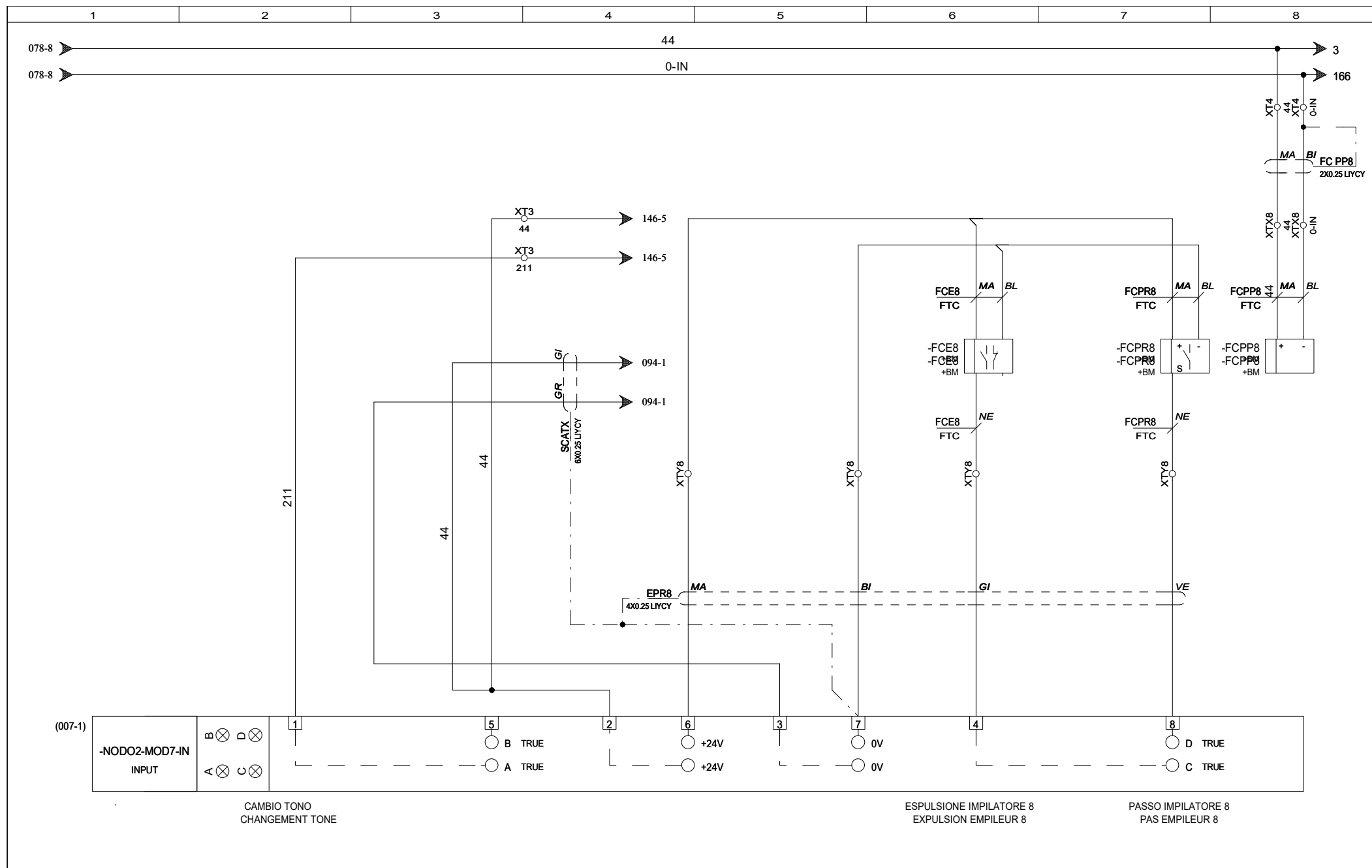
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					C/O : 2390/2018			075	
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					nr. drawing : 011-0482390				
					Order : 0482390				
					Date : 11/10/2018				

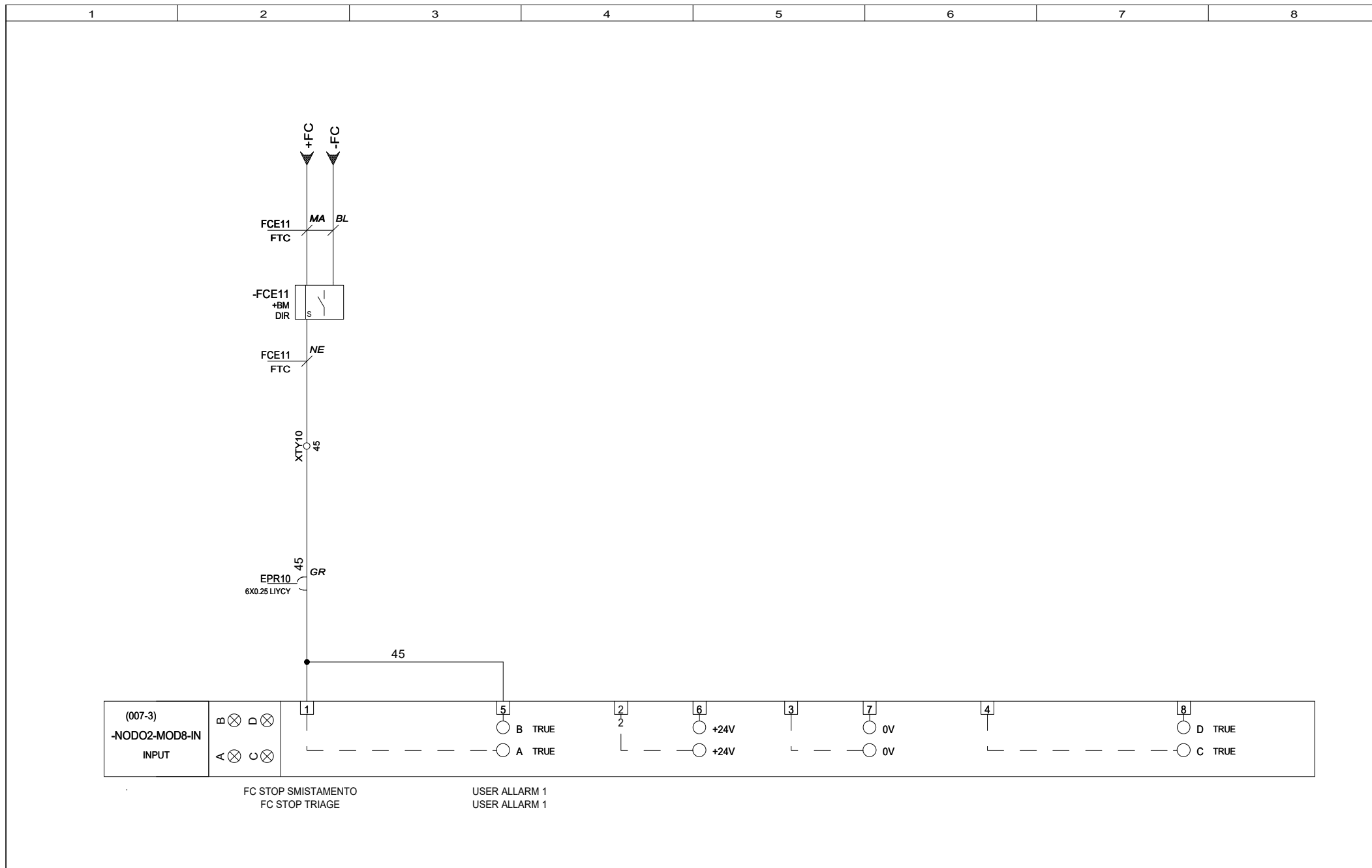


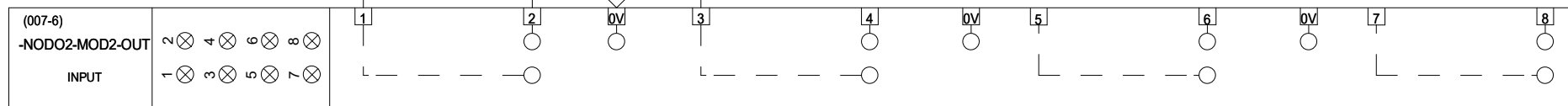
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					Customer : CORSO CERAME			nr. line : L5
					Title : NODO 2 MOD.4 IN			nr. drawing : 011-0482390
					C/O : 2390/2018			Order : 0482390
					Layout : Designer : BAGLIERI			Date : 11/10/2018
REV.	DATE	SIGNATURE	UPDATE		Check : BALESTRAZZI			



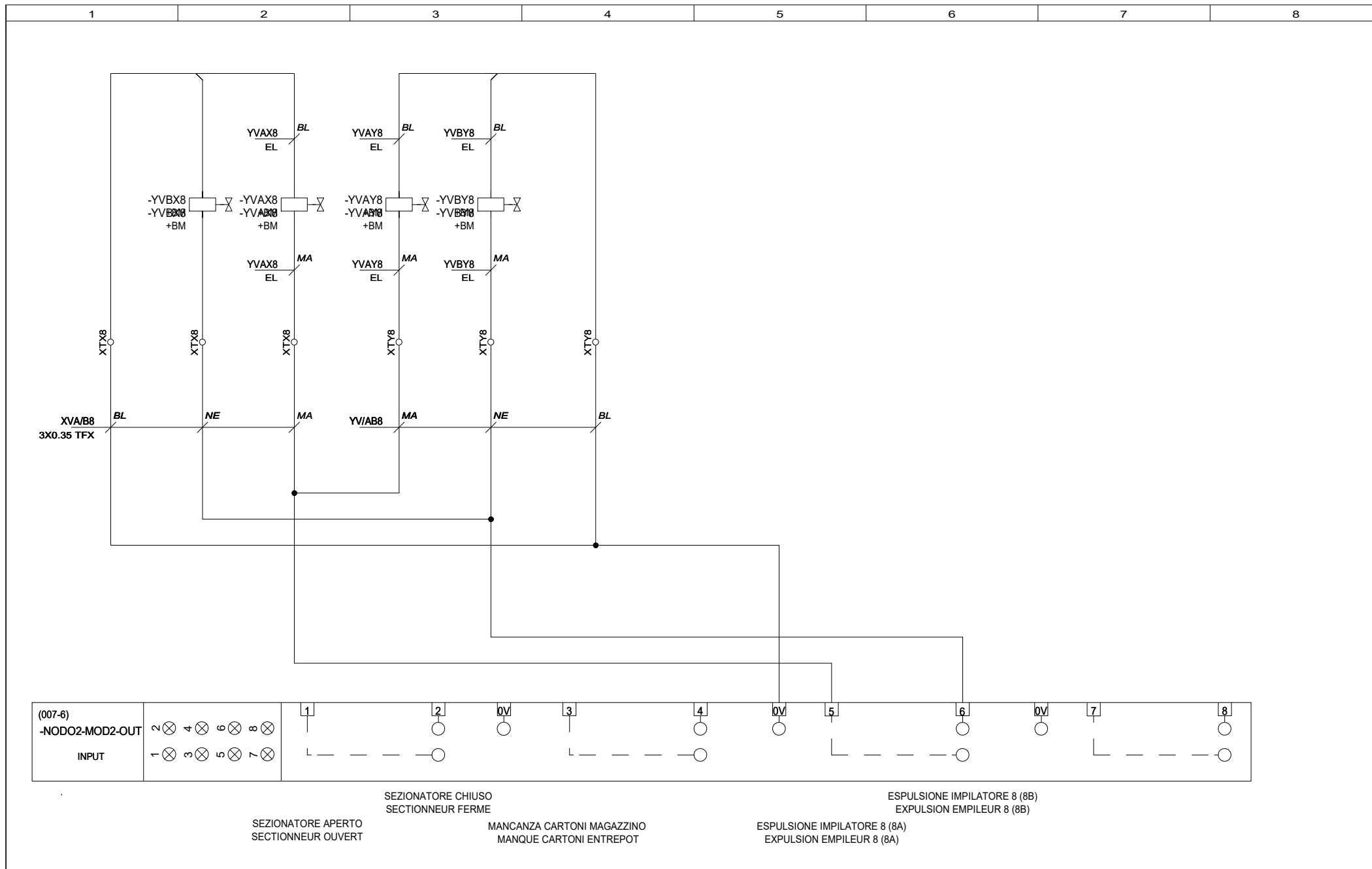





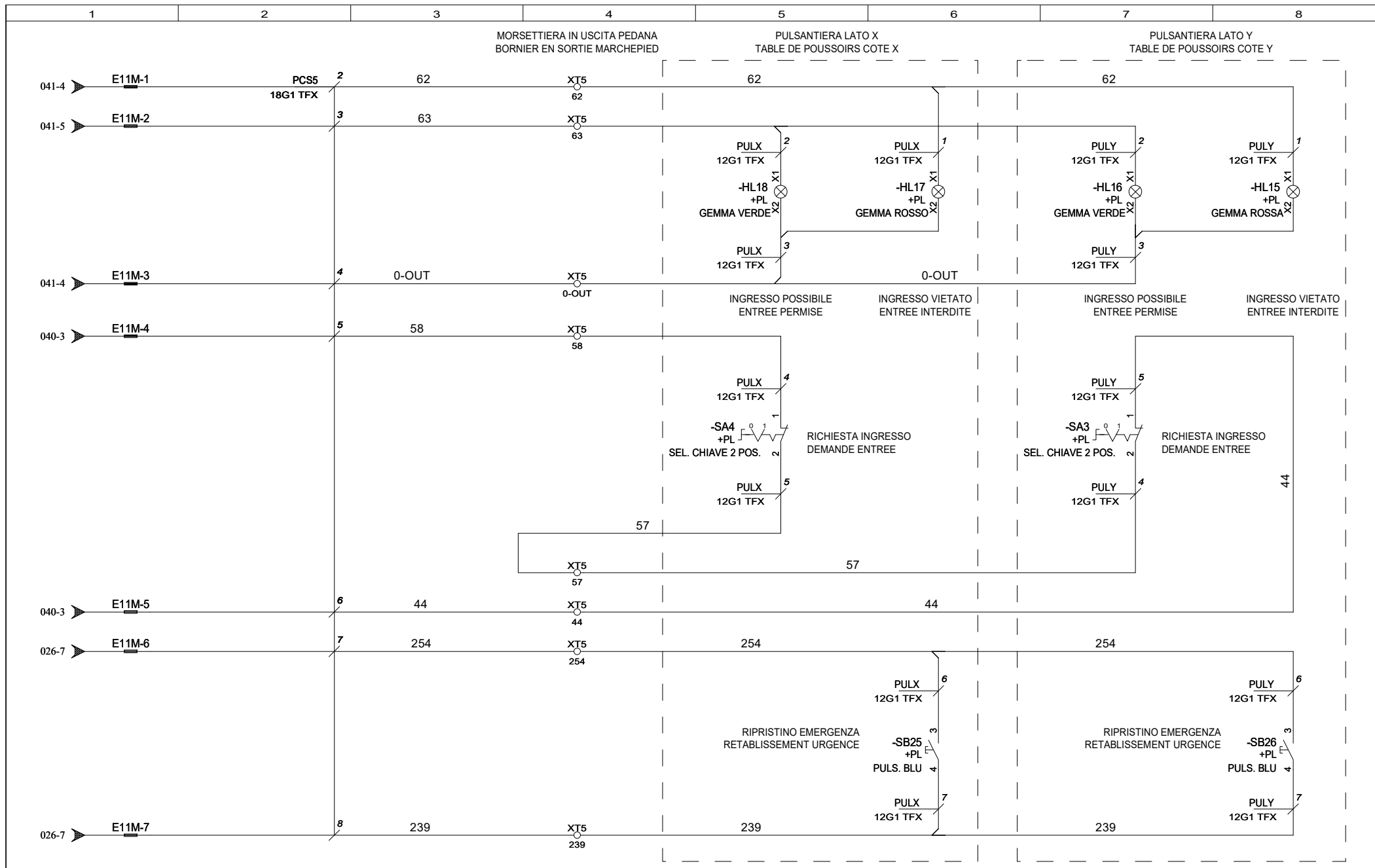




ESPULSIONE IMPILATORE 8 (8B)
EXPULSION EMPILEUR 8 (8B)



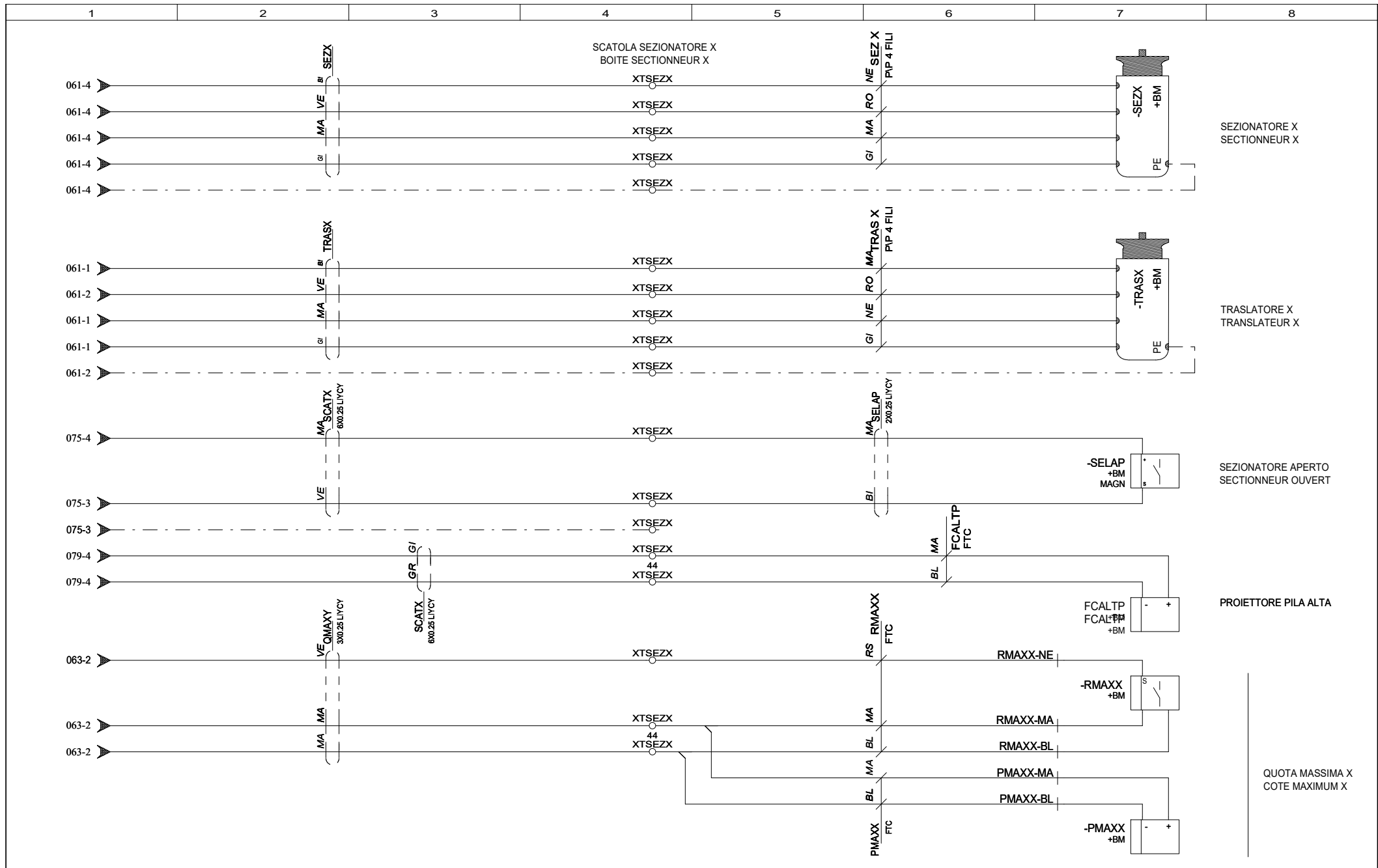
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					Title : NODO 2 MOD.2 OUT			nr. drawing : 011-0482390
					C/O : 2390/2018			Order : 0482390
					Layout :			Date : 11/10/2018
					Designer : BAGLIERI			Check : BALESTRAZZI
REV.	DATE	SIGNATURE	UPDATE					

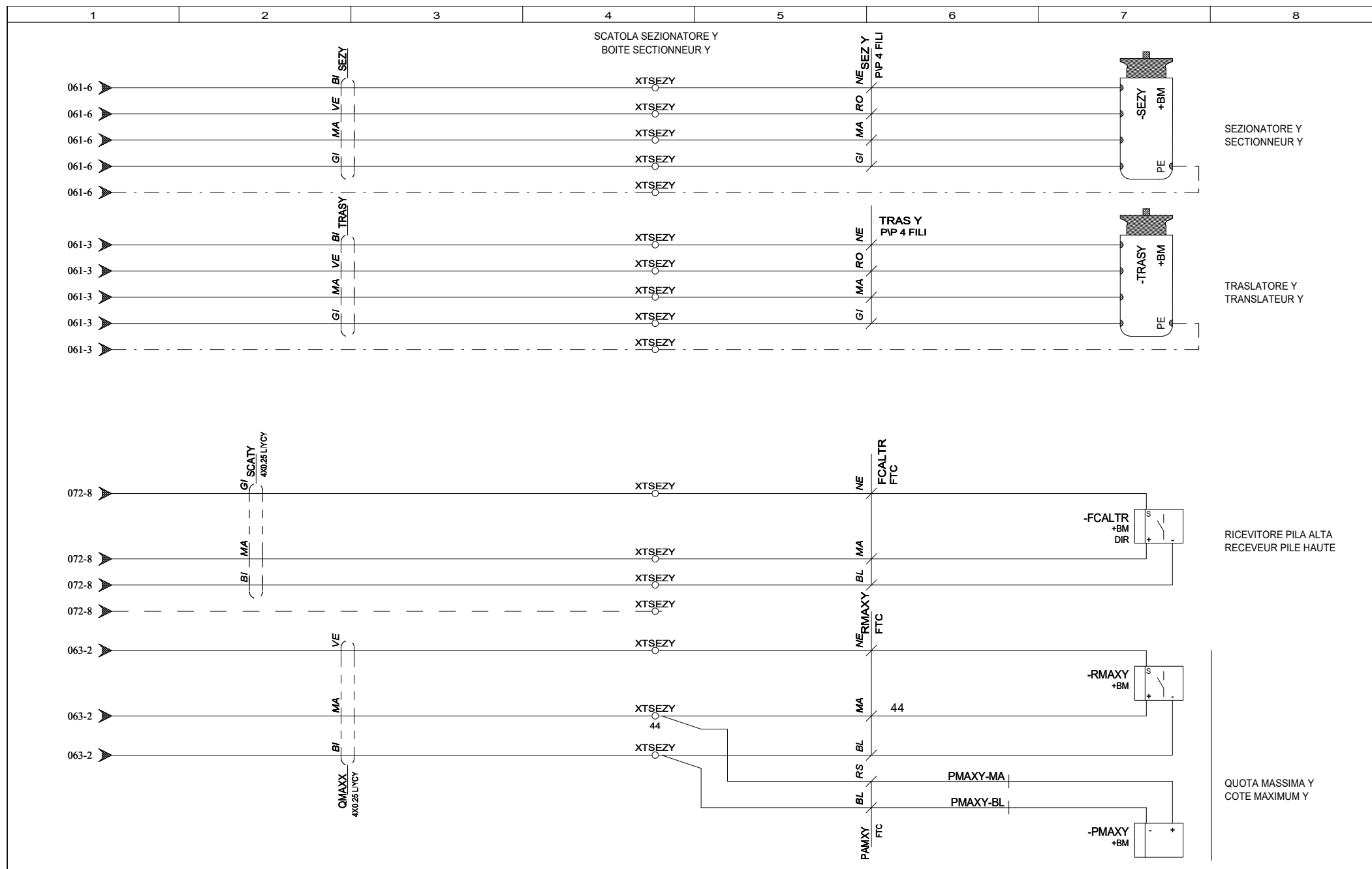


REV.	DATE	SIGNATURE	UPDATE

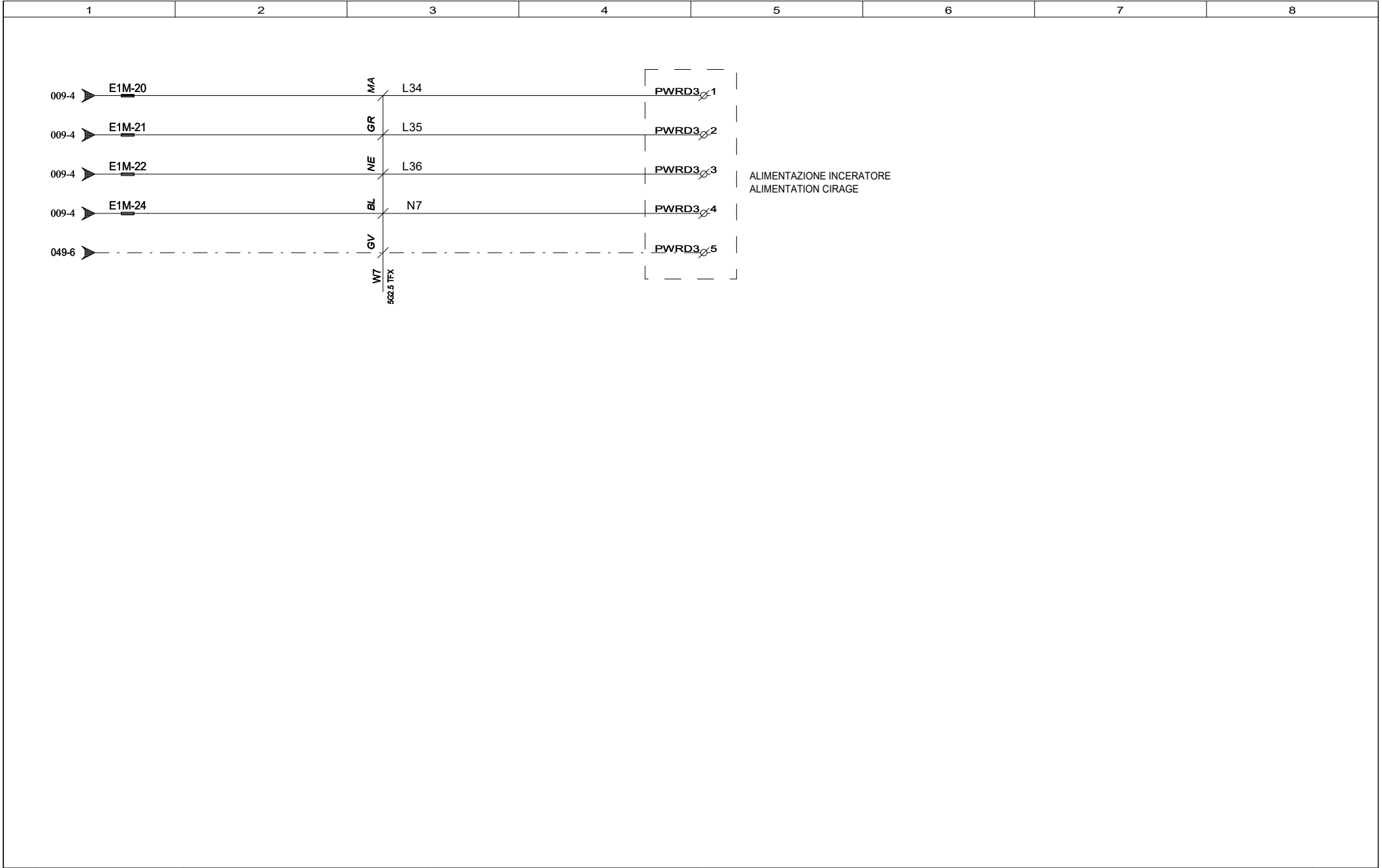


Project : STD SYNTHESIS+EVERY NO CE		SHEET	
Customer : CORSO CERAME	nr. line : L5	093	
Title : PULSANTIERE RICHIESTE DI INGRESSO	nr. drawing : 011-0482390	NEXT	
C/O : 2390/2018	Order : 0482390	094	
Layout :	Date : 11/10/2018		
Designer : BAGLIERI	Check : BALESTRAZZI		

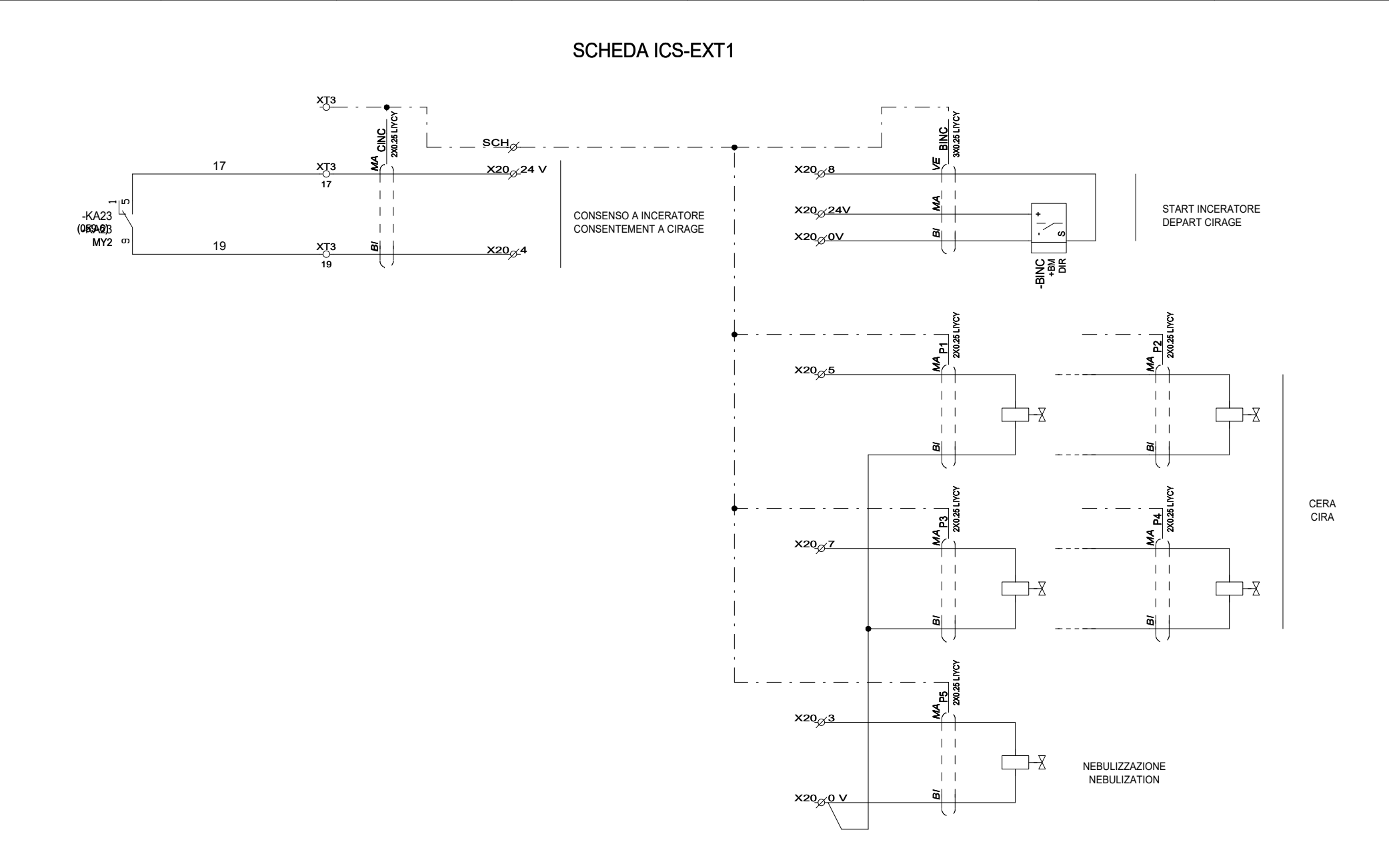





				<div>NUOVASIMA</div>	Project : STD SYNTHESIS+EVERY NO CE			SHEET		
					Customer : CORSO CERAME		nr. line : L5		095	
					Title : SCATOLA SEZIONATORE Y		nr. drawing : 011-0482390			
					C/O : 2390/2018		Order : 0482390			NEXT
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REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI	096		




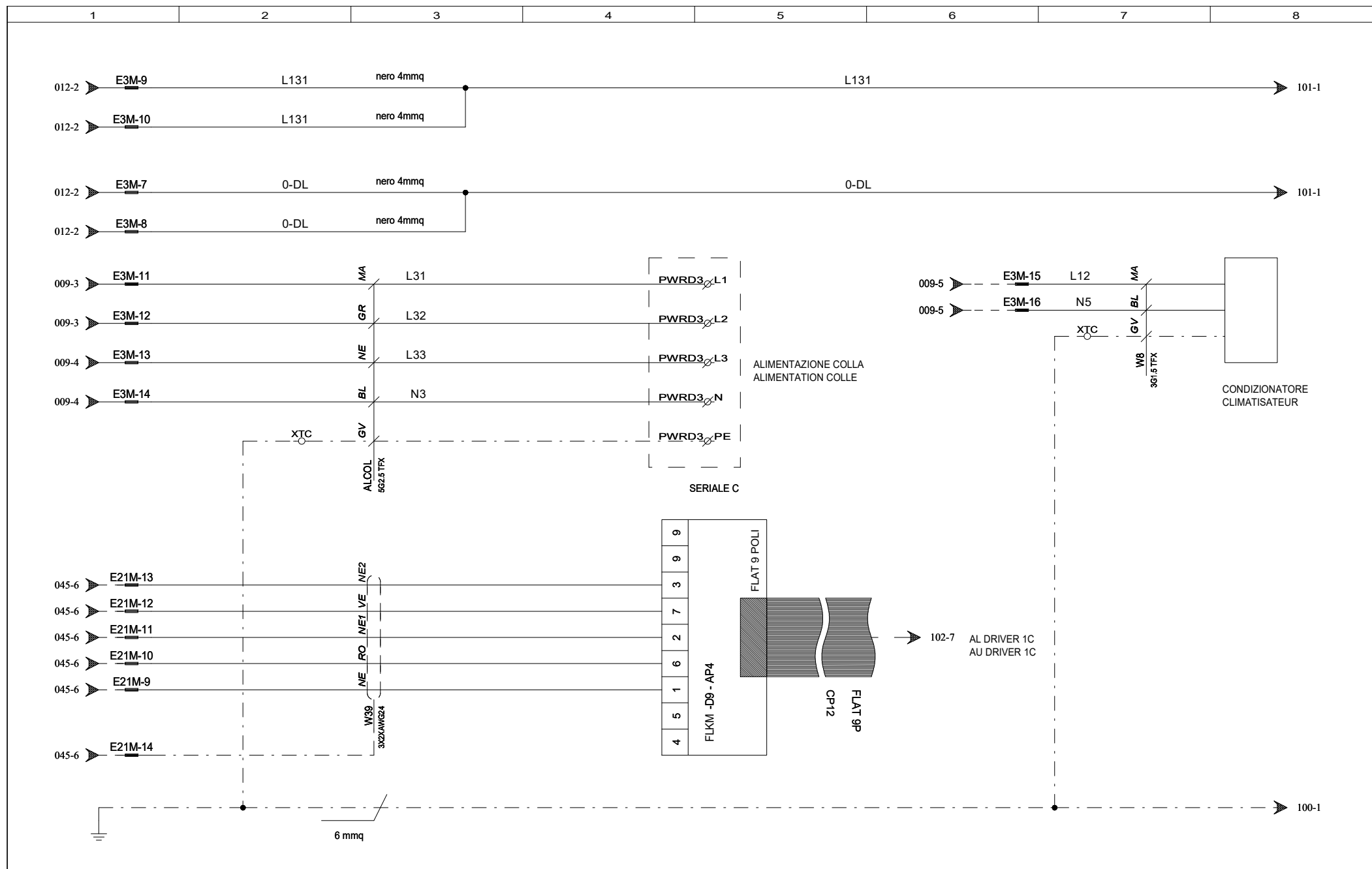
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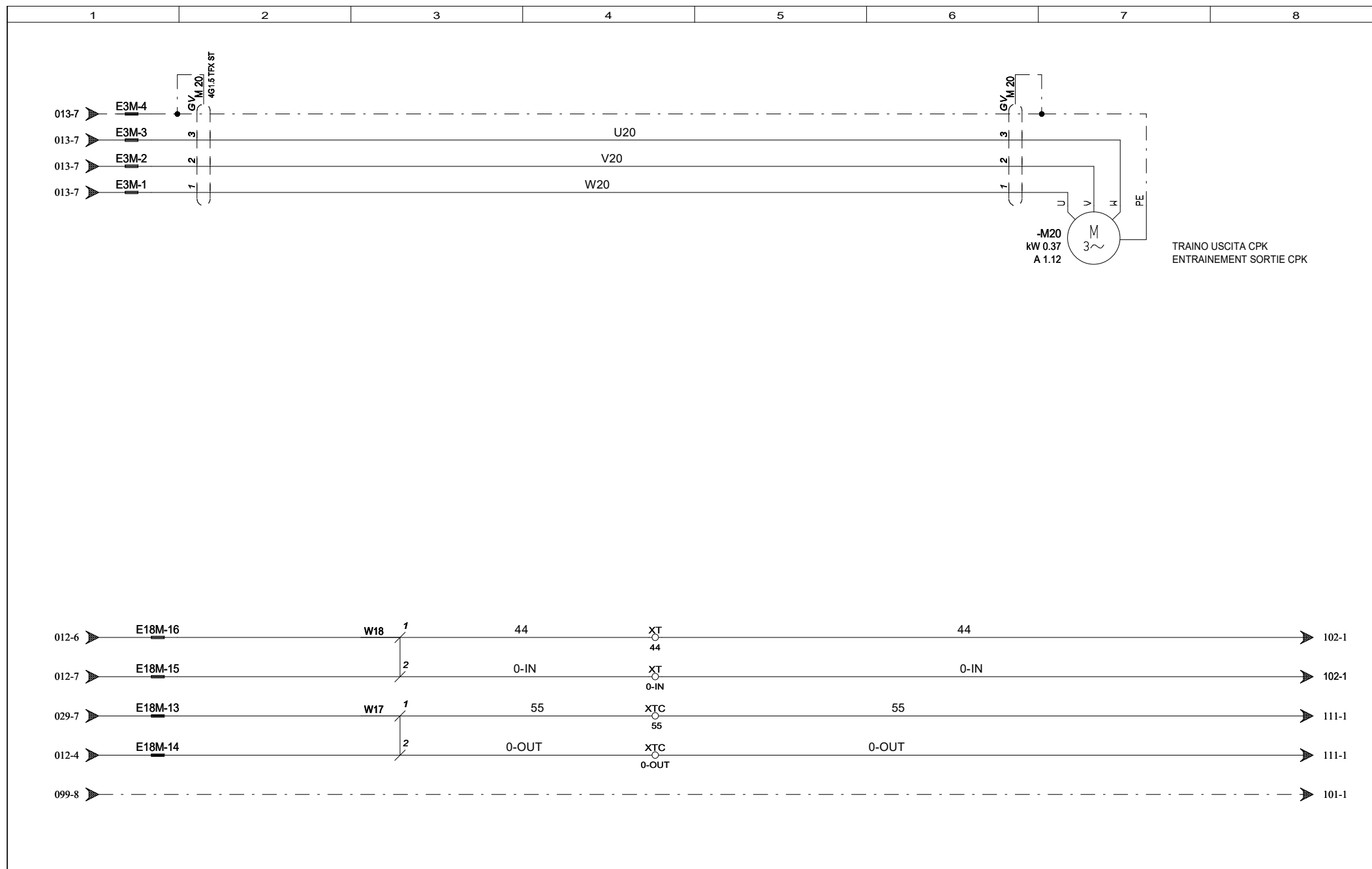


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					Customer : CORSO CERAME		nr. line : L5		
					Title : COMANDI INCERATORE		nr. drawing : 011-0482390		
					C/O : 2390/2018		Order : 0482390		
					Layout :		Date : 11/10/2018		
EV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		

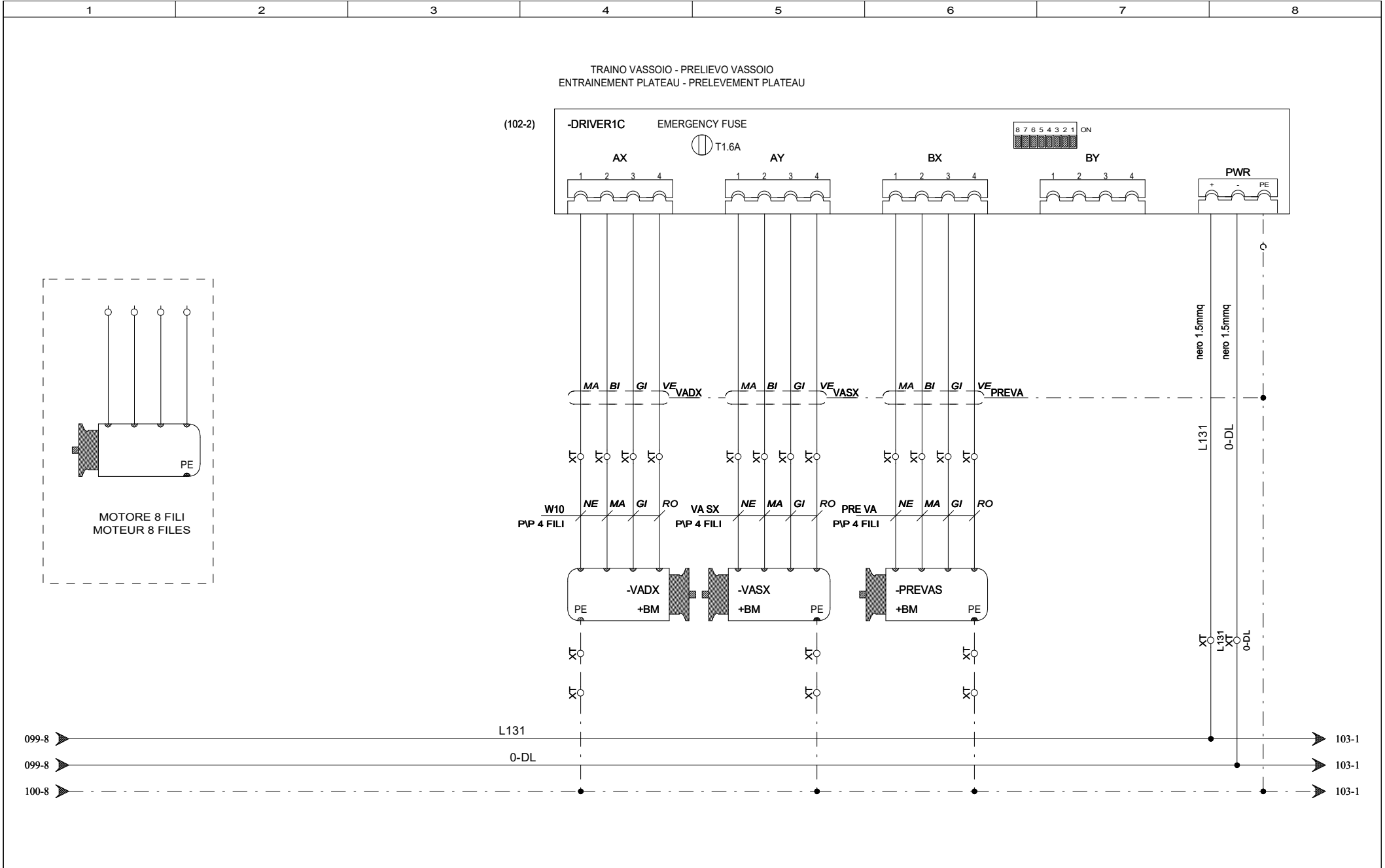
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					Customer : CORSO CERAME		nr. line : L5		
					Title : FOGLIO LIBERO		nr. drawing : 011-0482390		NEXT 098
					C/O : 2390/2018		Order : 0482390		
					Layout :		Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		





					Project : STD SYNTHESIS+EVERY NO CE		SHEET 100 NEXT 101
					Customer : CORSO CERAME	nr. line : L5	
					Title : TRAINO USCITA CPK	nr. drawing : 011-0482390	
					C/O : 2390/2018	Order : 0482390	
					Layout :	Date : 11/10/2018	
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI	Check : BALESTRAZZI	

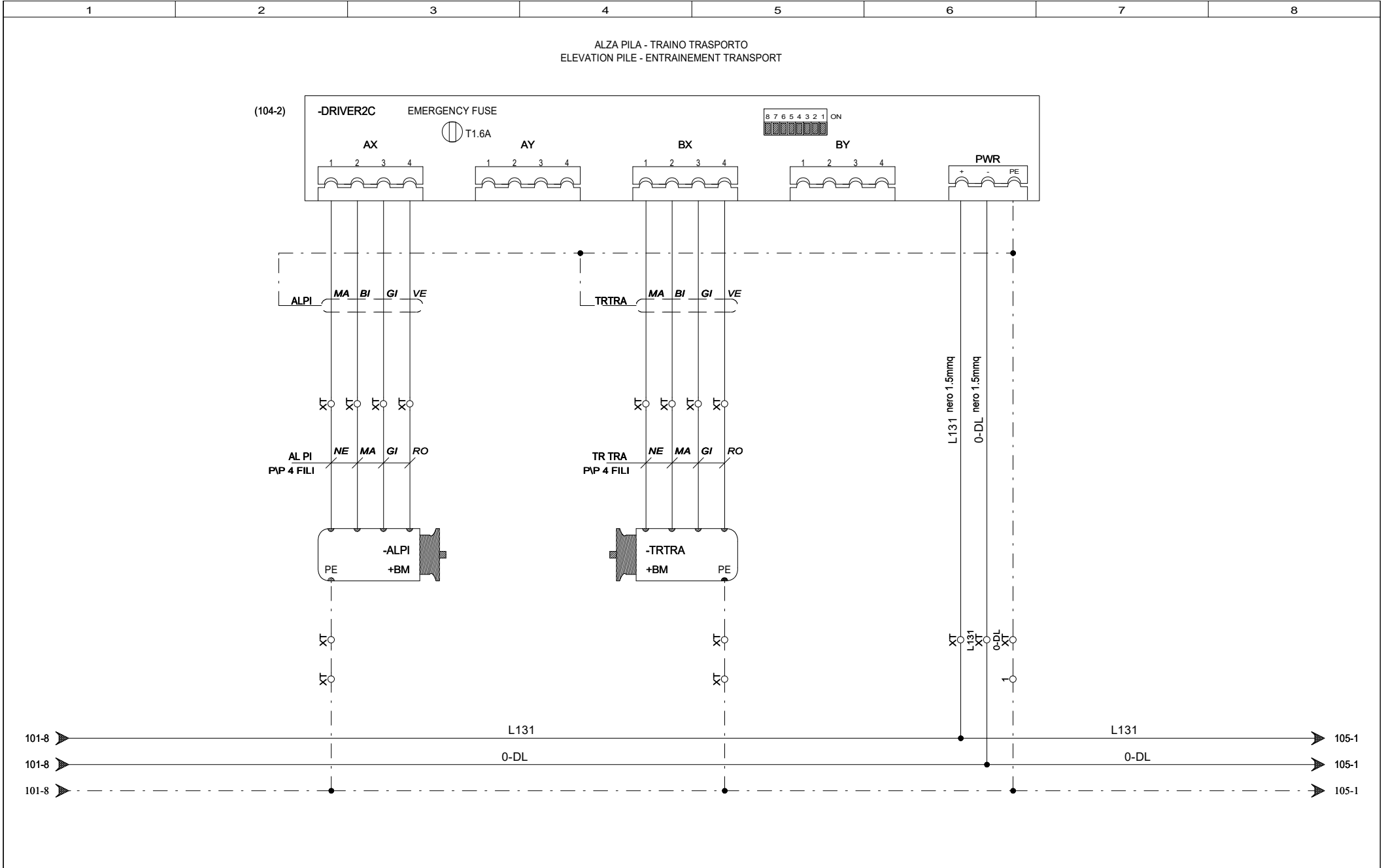


REV.	DATE	SIGNATURE	UPDATE



Project	: STD SYNTHESIS+EVERY NO CE	nr. line	: L5
Customer	: CORSO CERAME	nr. drawing	: 011-0482390
Title	: DRIVER 1C	Order	: 0482390
C/O	: 2390/2018	Date	: 11/10/2018
Layout	:	Check	: BALESTRAZZI
Designer	: BAGLIERI		

SHEET
101
NEXT
102

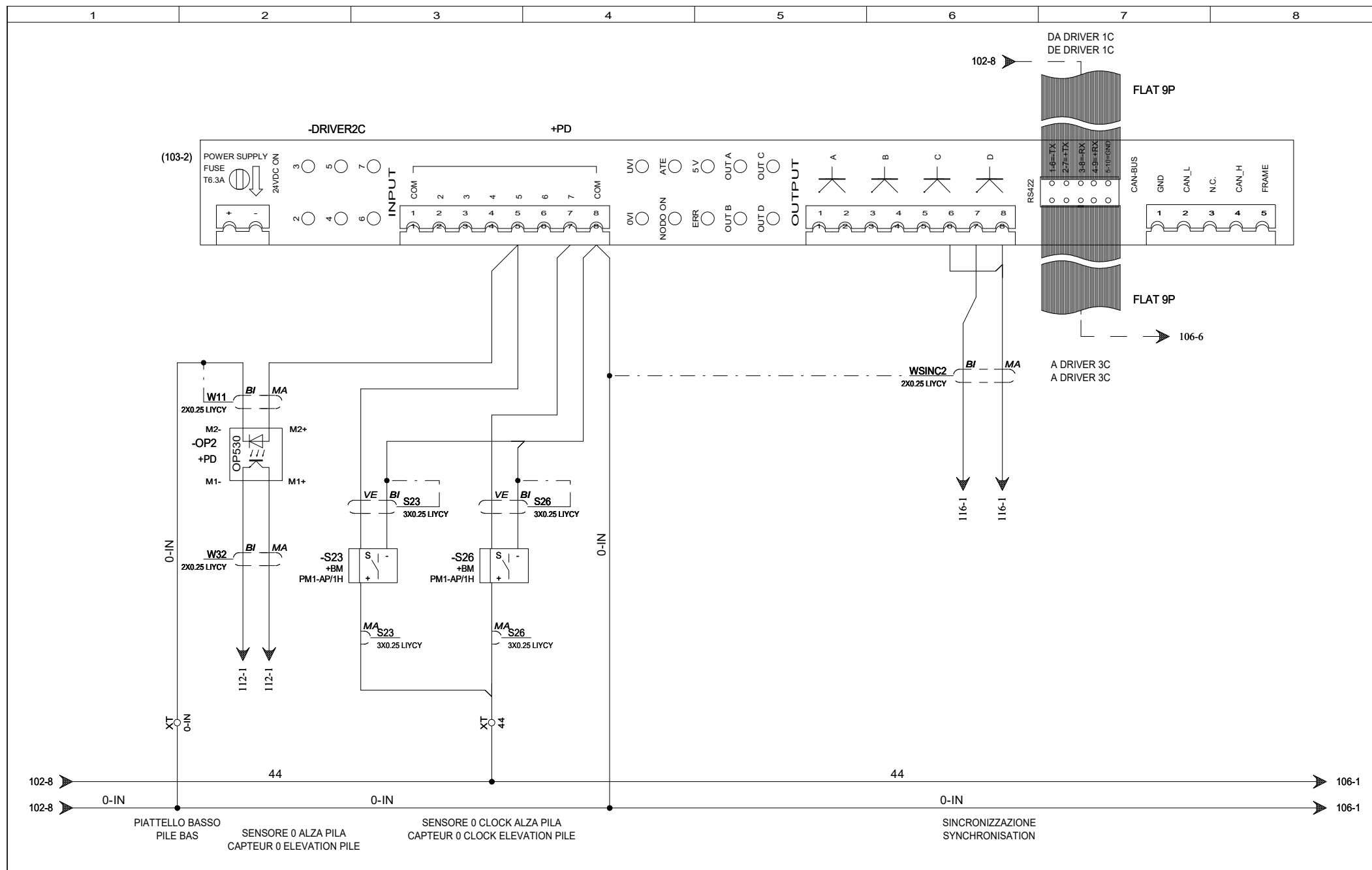


REV.	DATE	SIGNATURE	UPDATE



Project	: STD SYNTHESIS+EVERY NO CE	
Customer	: CORSO CERAME	nr. line : L5
Title	: DRIVER 2C	nr. drawing : 011-0482390
C/O	: 2390/2018	Order : 0482390
Layout	:	Date : 11/10/2018
Designer	: BAGLIERI	Check : BALESTRAZZI

SHEET
103
NEXT
104



REV.	DATE	SIGNATURE	UPDATE		Project : STD SYNTHESIS+EVERY NO CE	SHEET	
					Customer : CORSO CERAME	nr. line : L5	104
					Title : ALZAPILA TRAINO TRASPORTO	nr. drawing : 011-0482390	NEXT
					C/O : 2390/2018	Order : 0482390	105
					Layout :	Date : 11/10/2018	
					Designer : BAGLIERI	Check : BALESTRAZZI	

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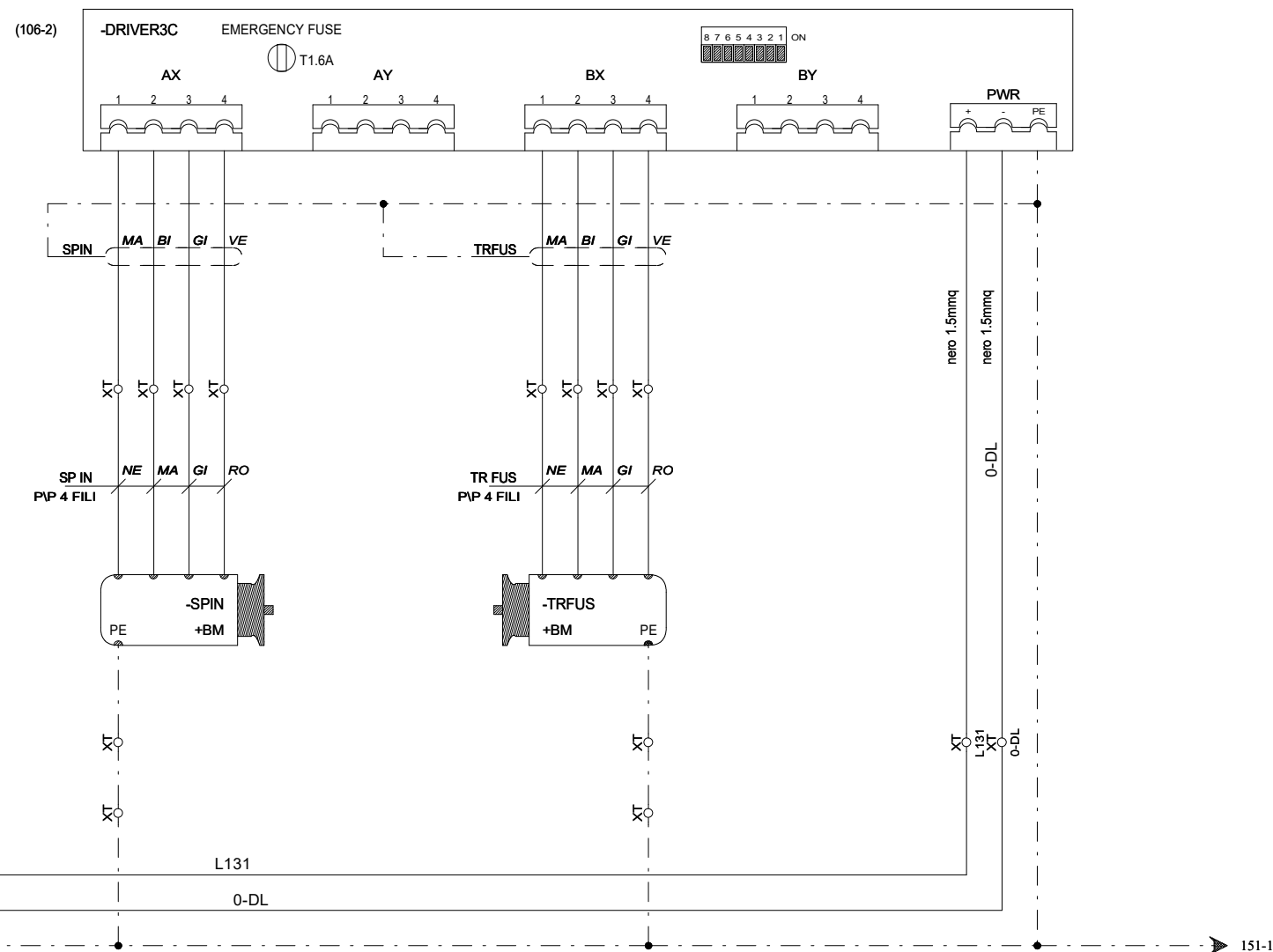
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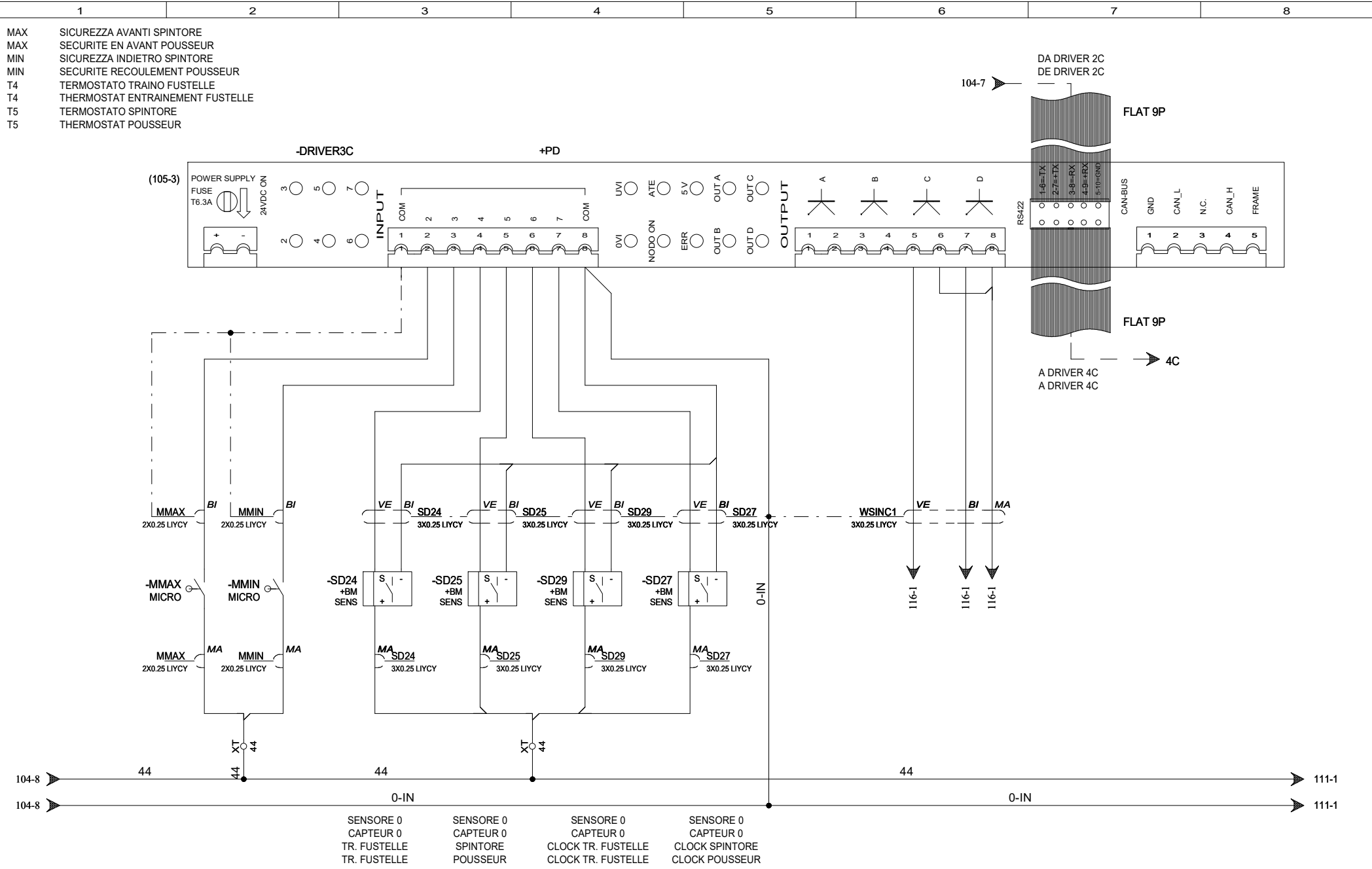
SPINTORE - TRAINO FUSTELLA
POUSSEUR - ENTRAÎNEMENT EMPORTE



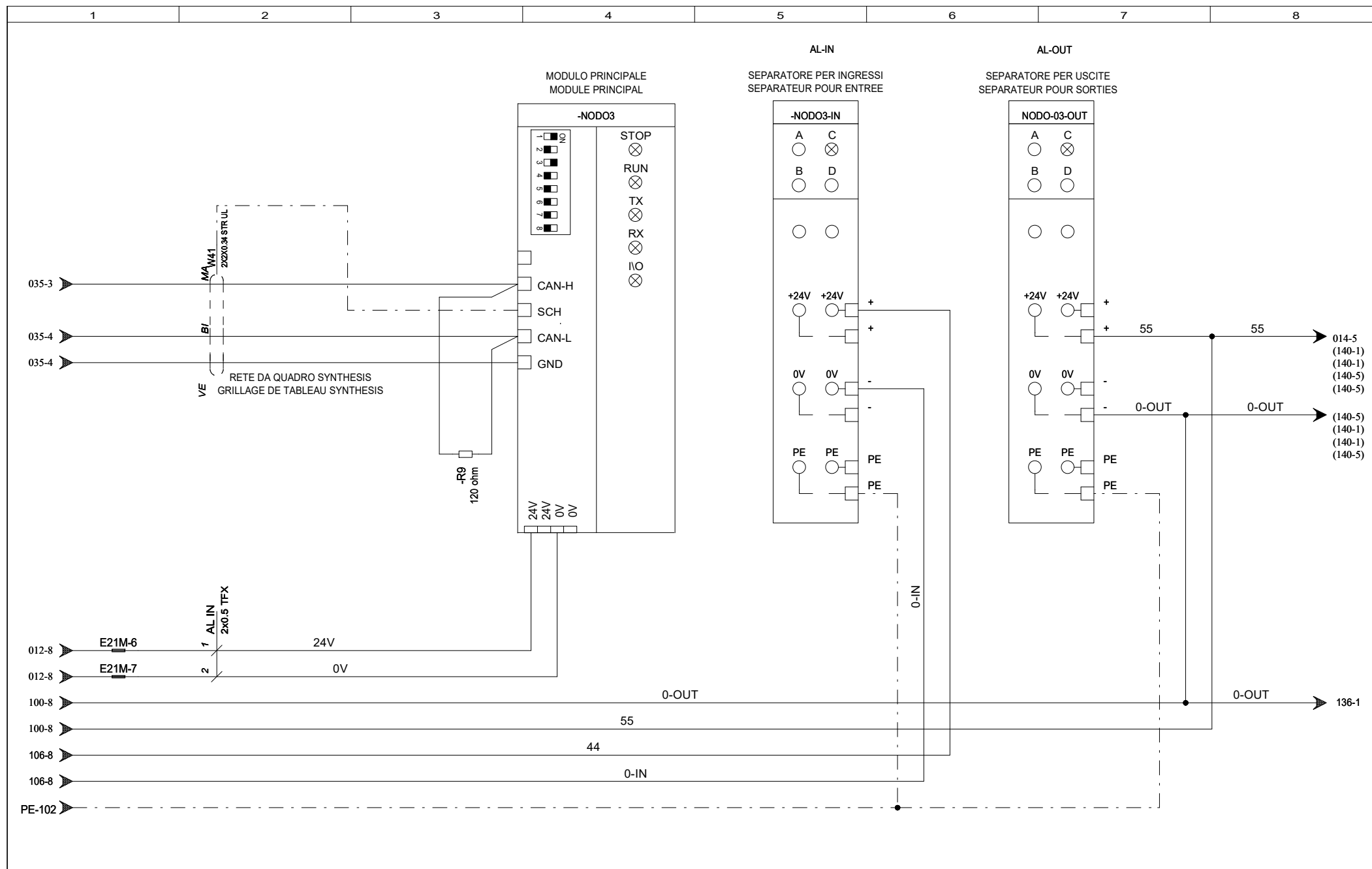
REV.	DATE	SIGNATURE	UPDATE

NUOVA SIMA

Project	: STD SYNTHESIS+EVERY NO CE	nr. line	: L5	SHEET 105
Customer	: CORSO CERAME	nr. drawing	: 011-0482390	
Title	: DRIVER 3C	Order	: 0482390	NEXT 106
C/O	: 2390/2018	Date	: 11/10/2018	
Layout	:	Check	: BALESTRAZZI	
Designer	: BAGLIERI			

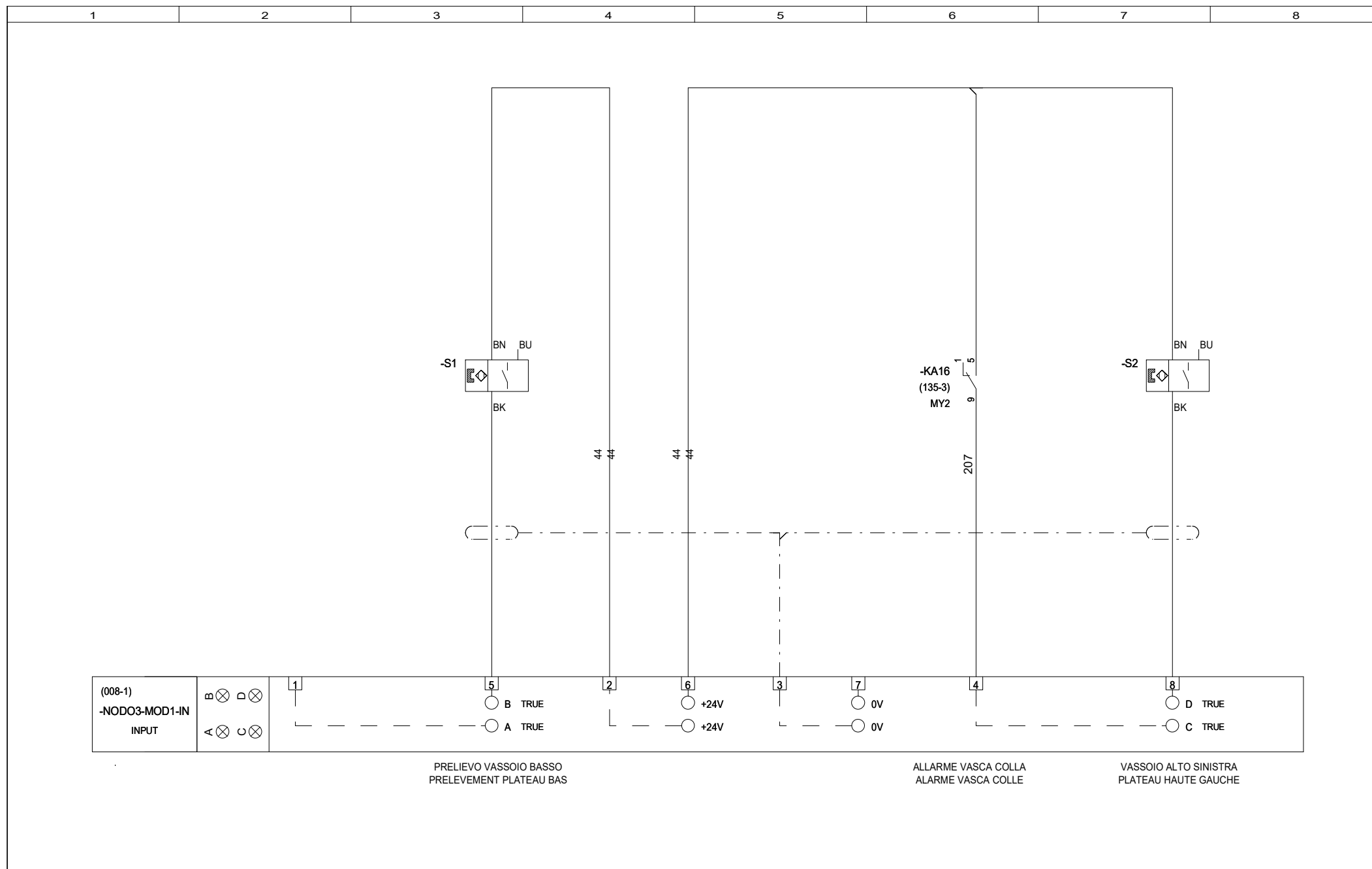


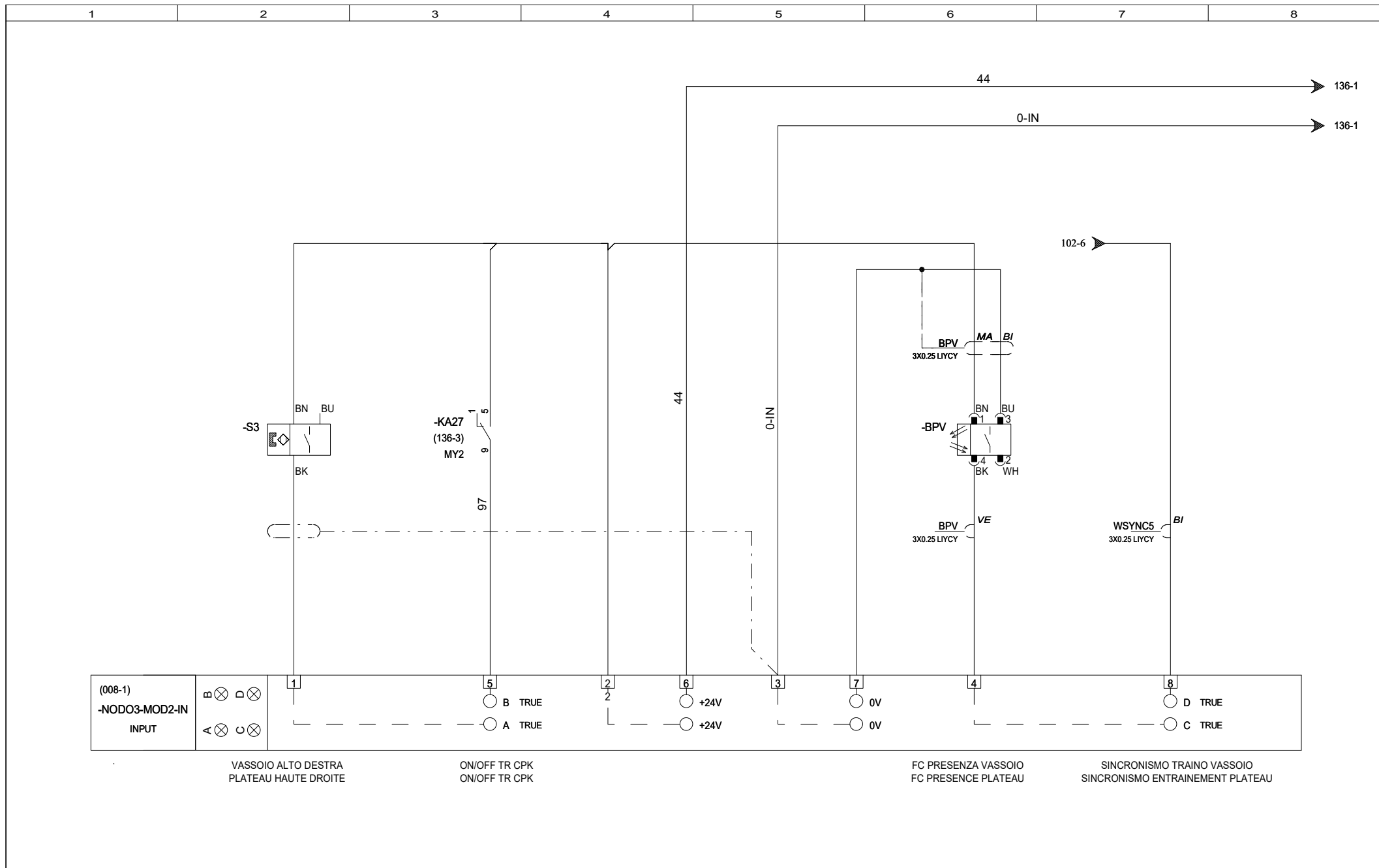
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					Customer : CORSO CERAME	nr. line : L5	NEXT 111	
					Title : SPNTORE TRAINO FUSTELLA	nr. drawing : 011-0482390		
					C/O : 2390/2018	Order : 0482390		
REV.	DATE	SIGNATURE	UPDATE		Layout :	Date : 11/10/2018		
				Designer : BAGLIERI	Check : BALESTRAZZI			

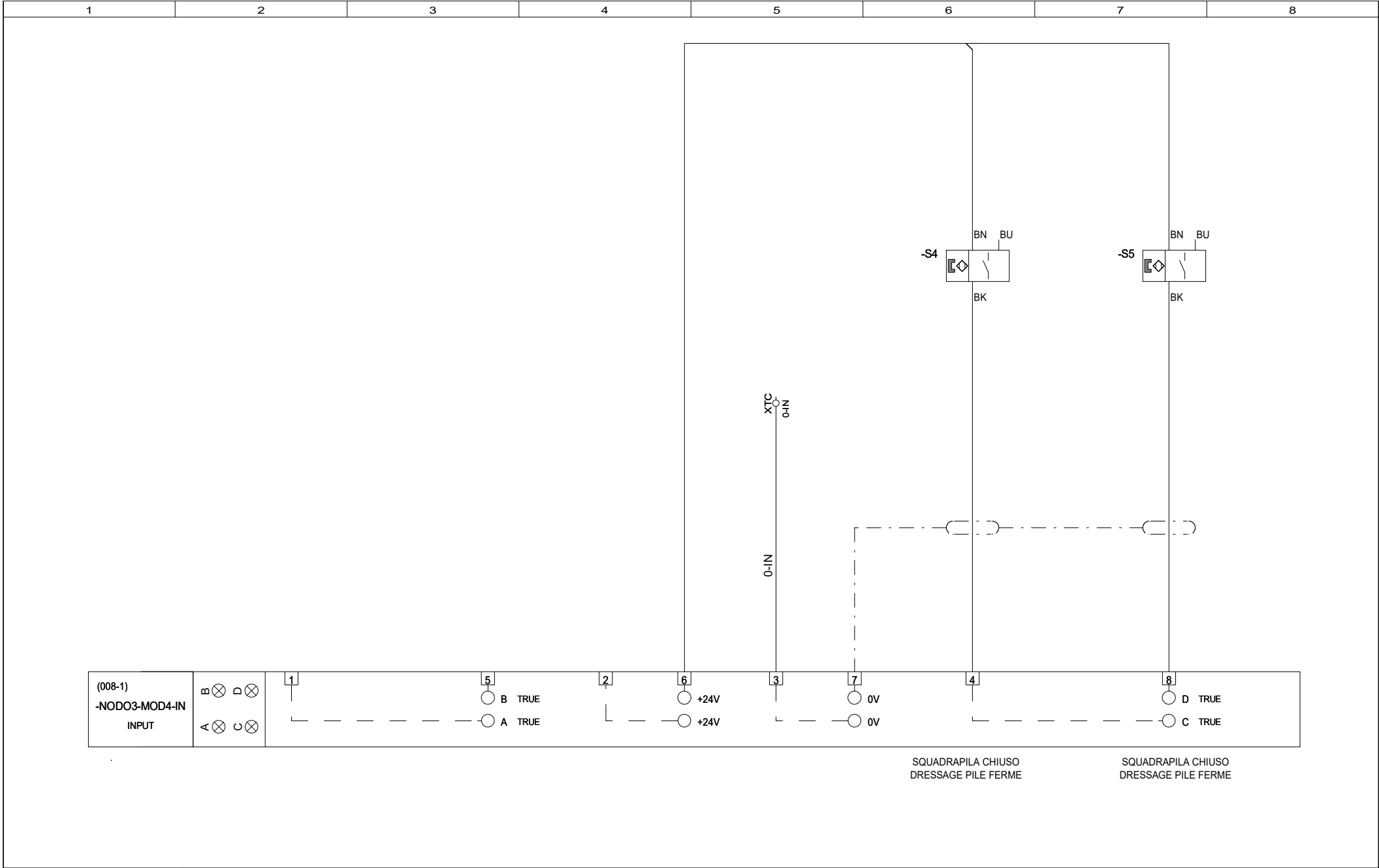


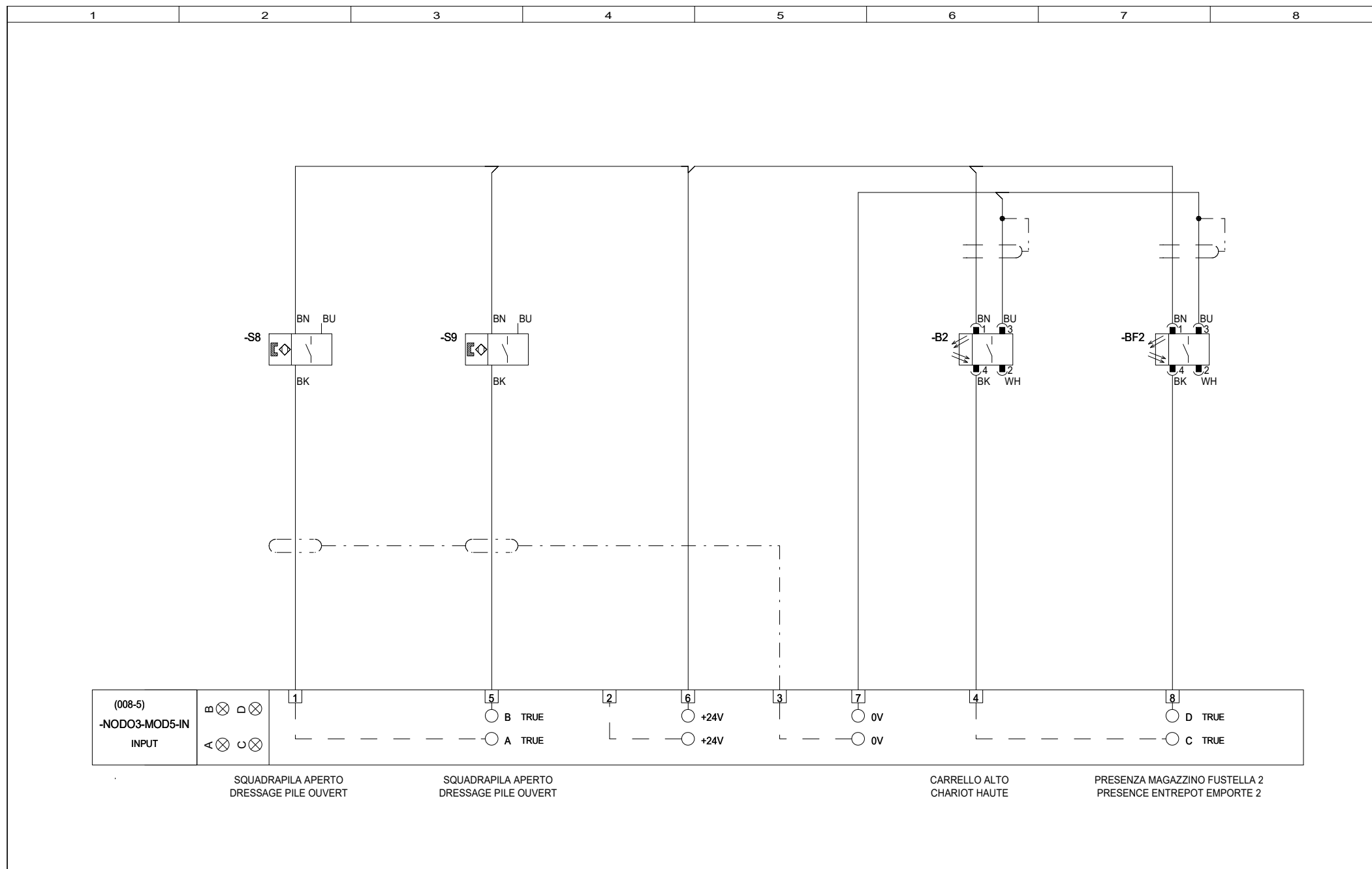
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					Customer : CORSO CERAME		nr. line : L5	
					Title : ALIMENTAZIONI CAN BUS		nr. drawing : 011-0482390	
					C/O : 2390/2018		Order : 0482390	
					Layout :		Date : 11/10/2018	
					Designer : BAGLIERI		Check : BALESTRAZZI	
REV.	DATE	SIGNATURE	UPDATE					

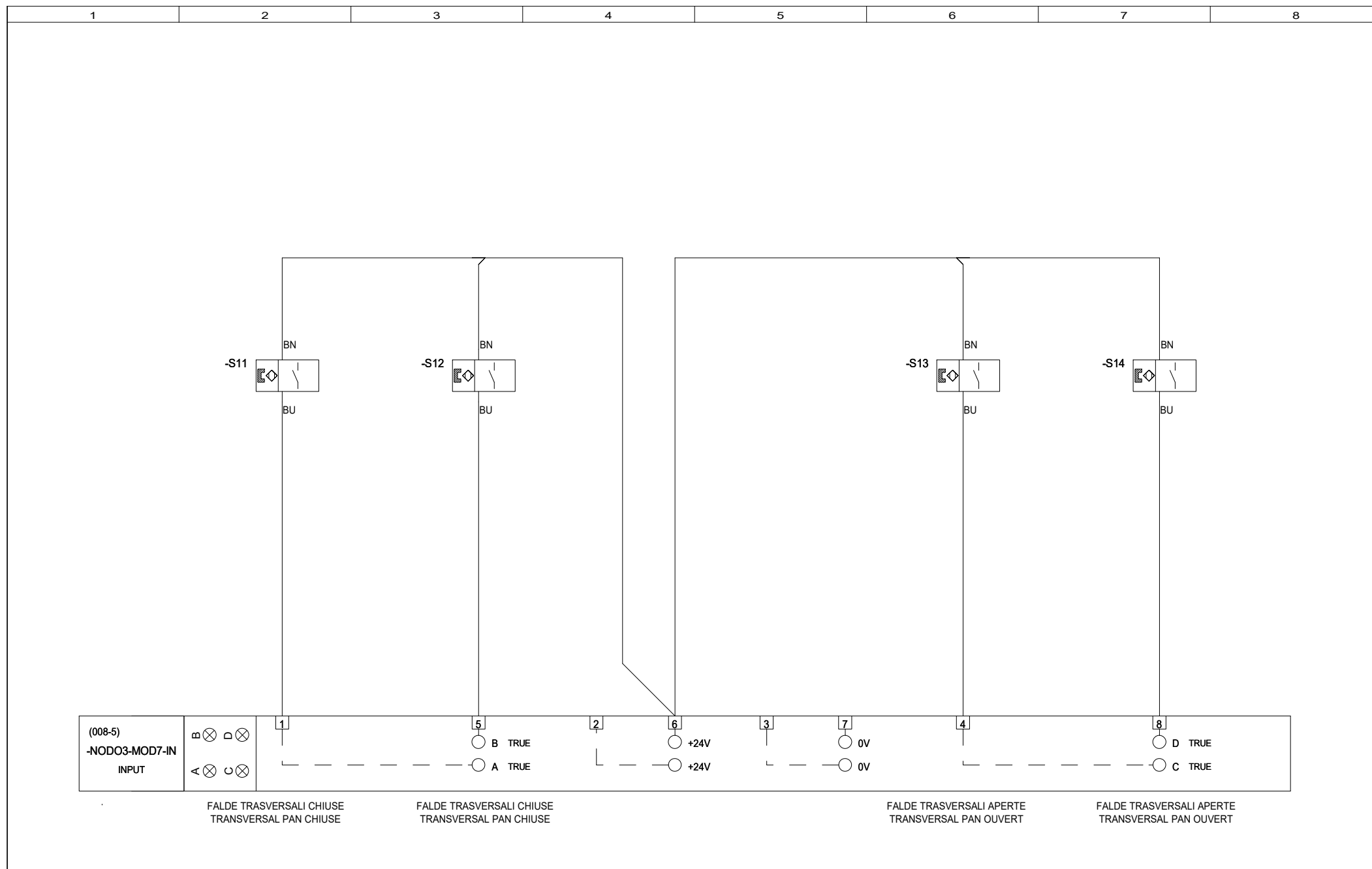
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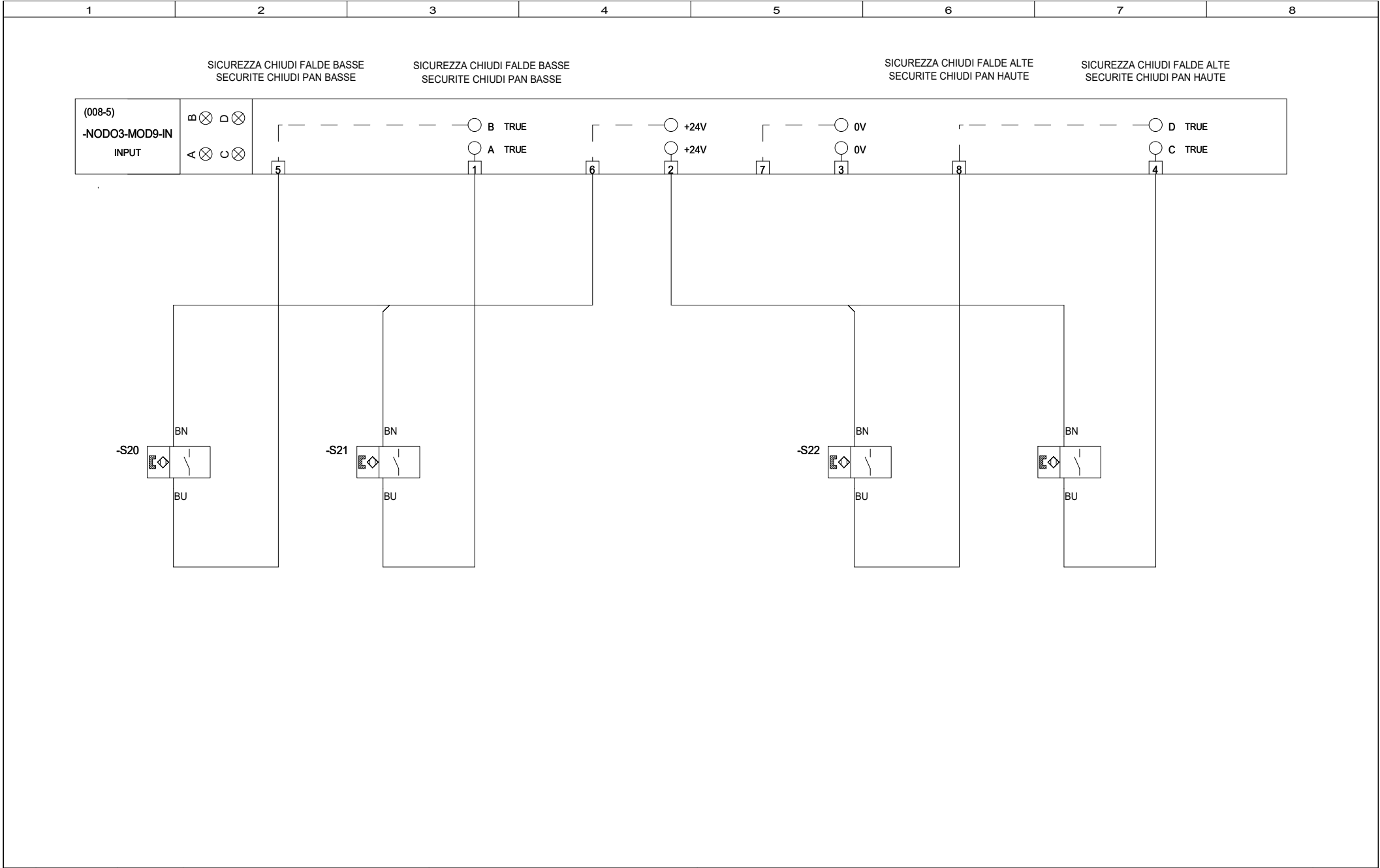












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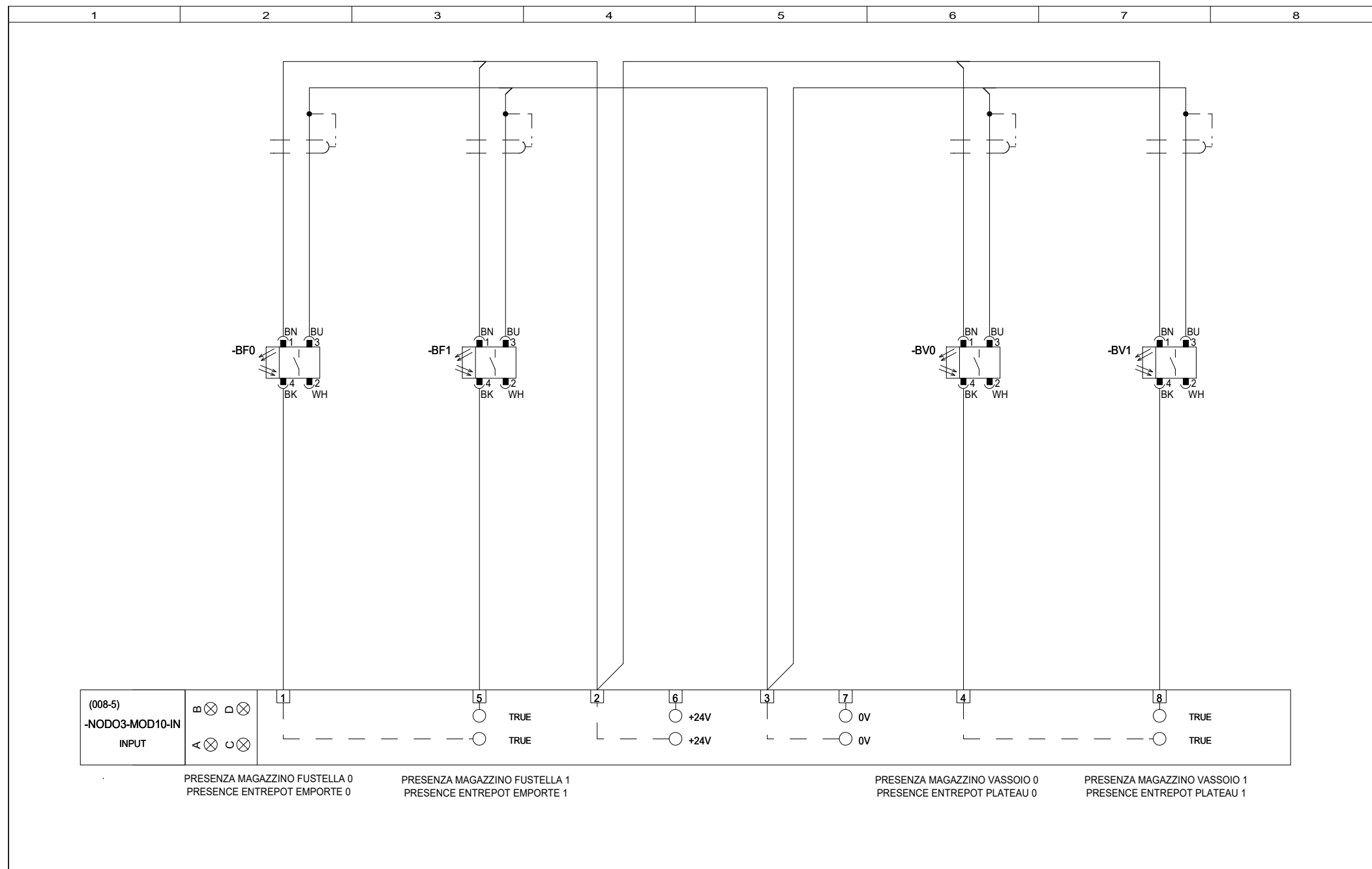
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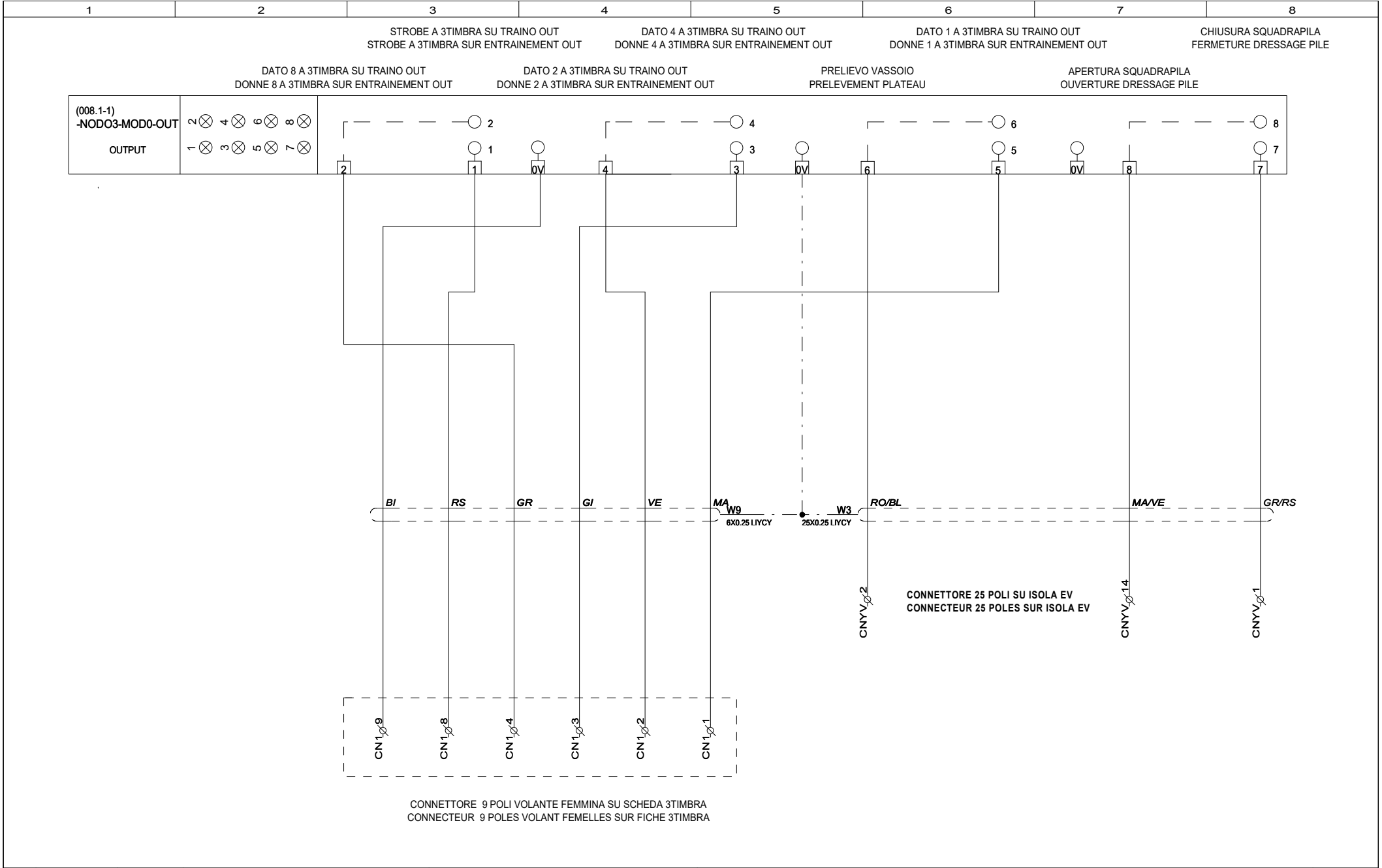
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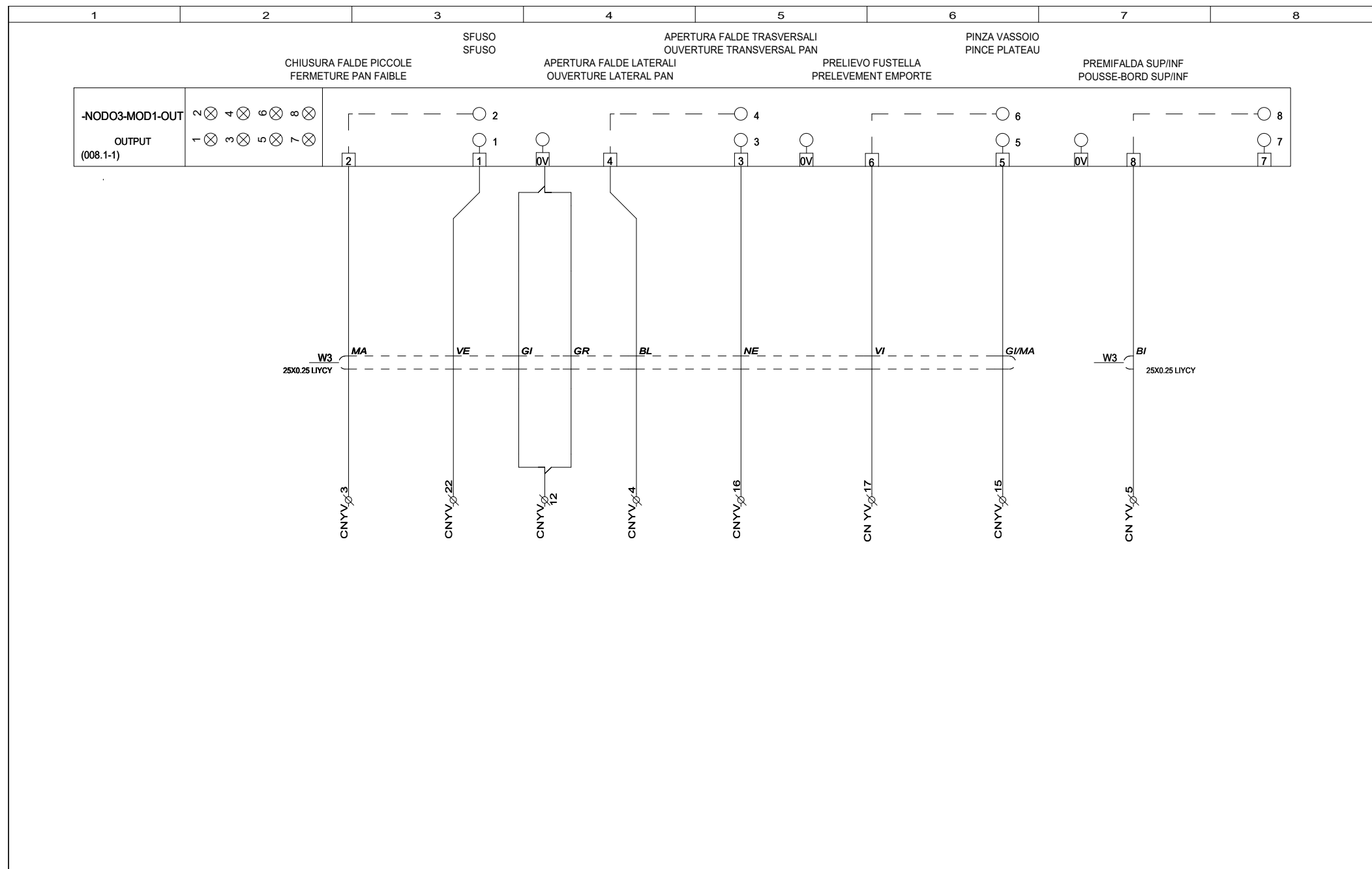
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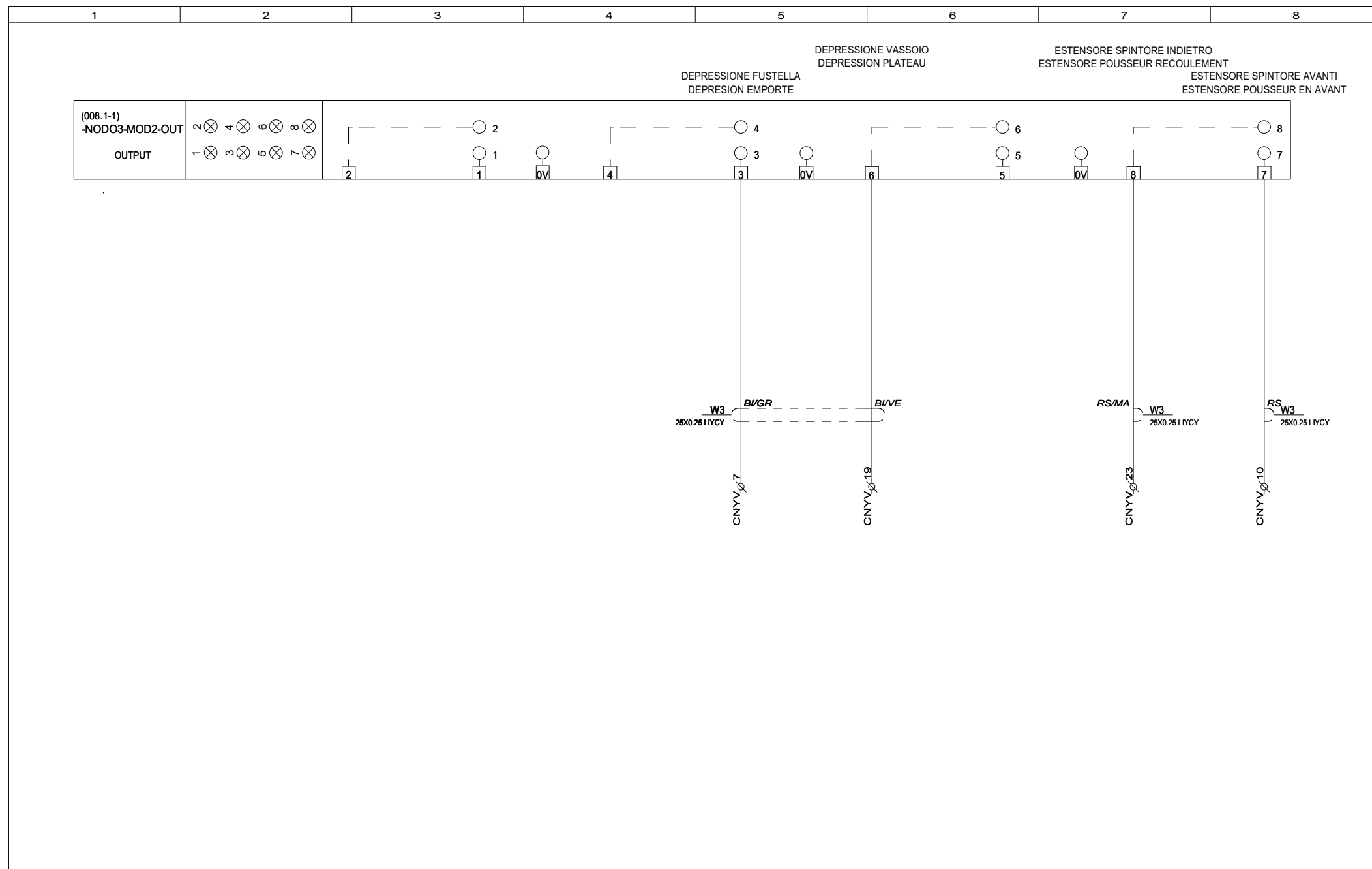
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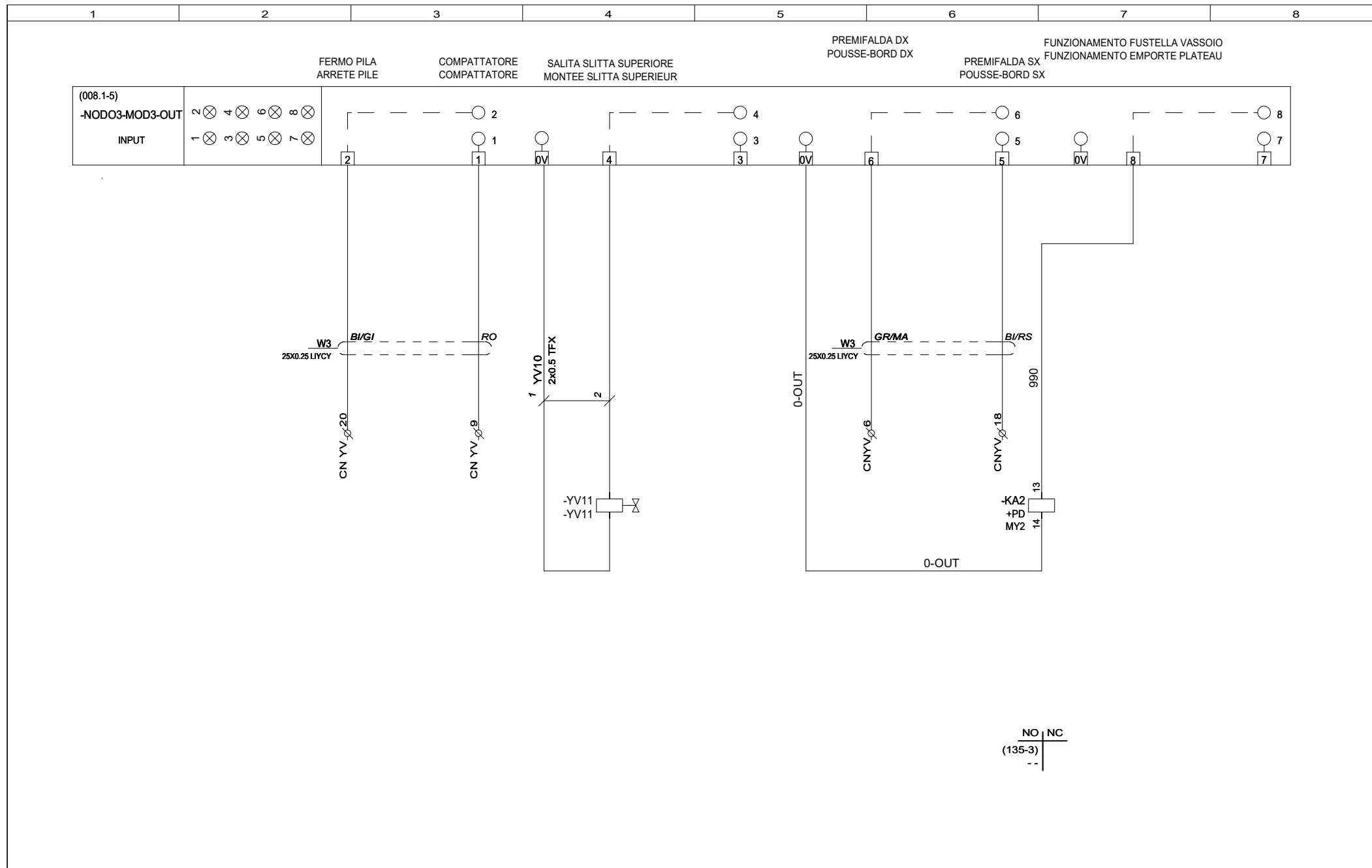
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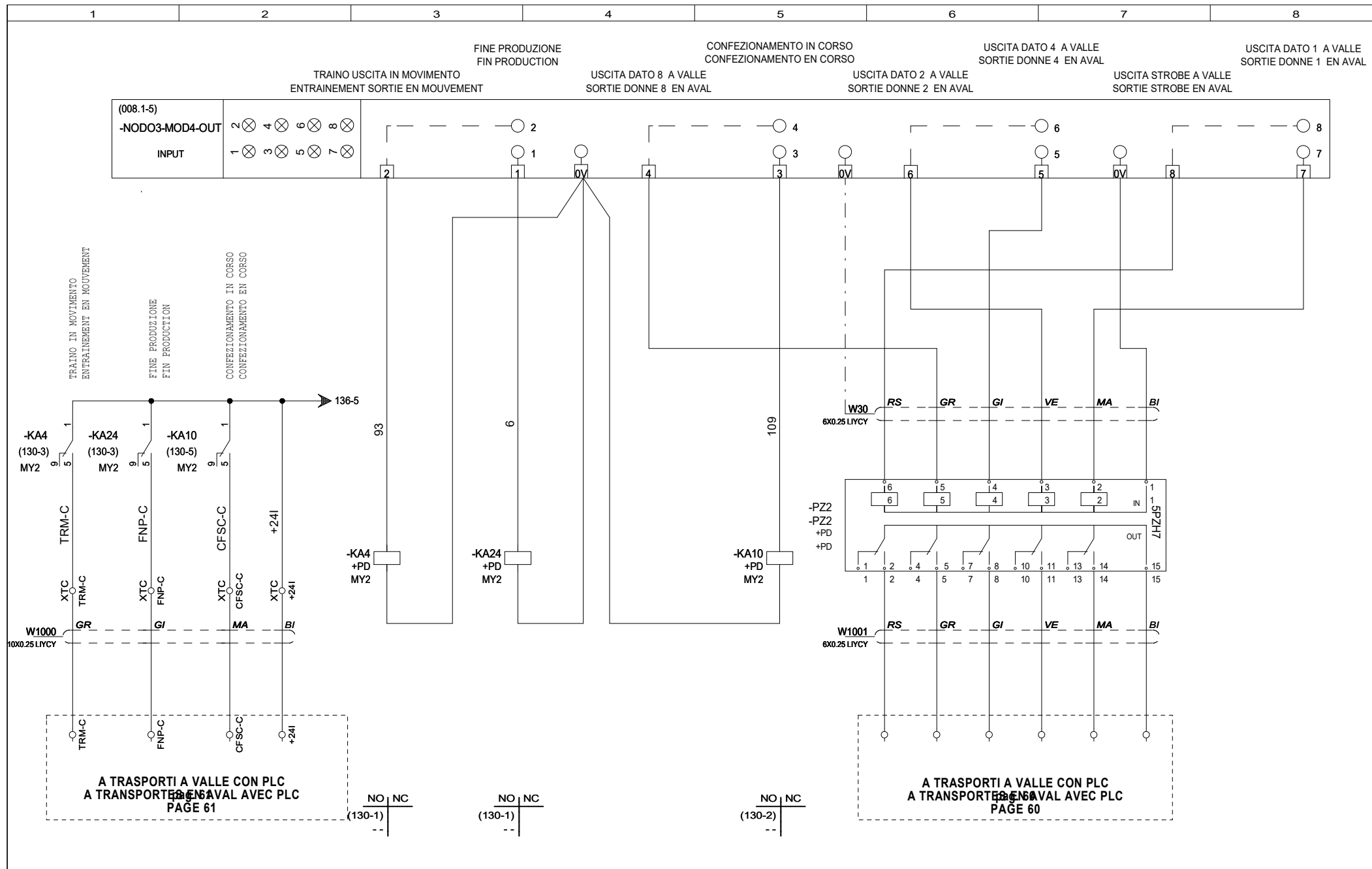


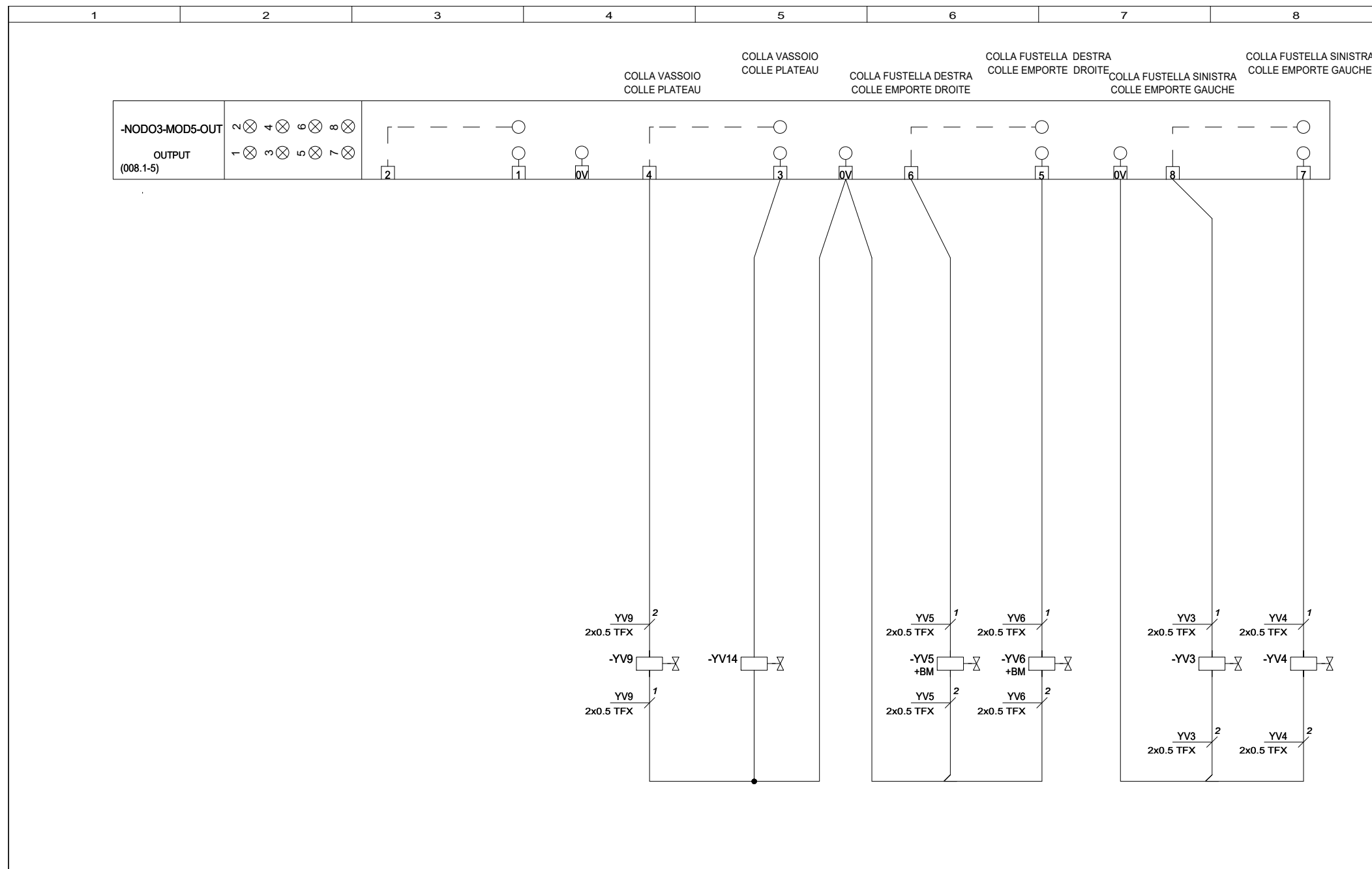




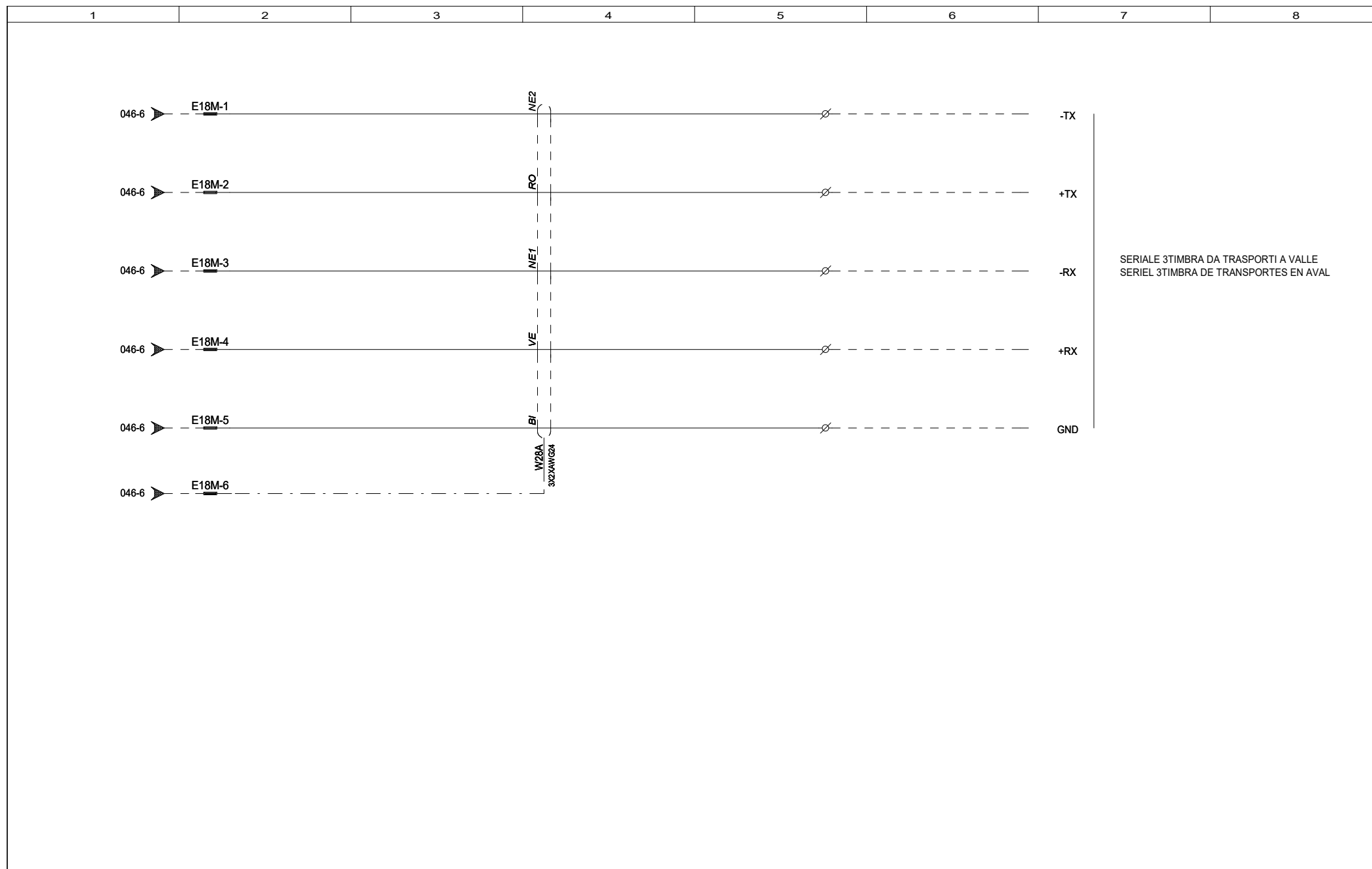


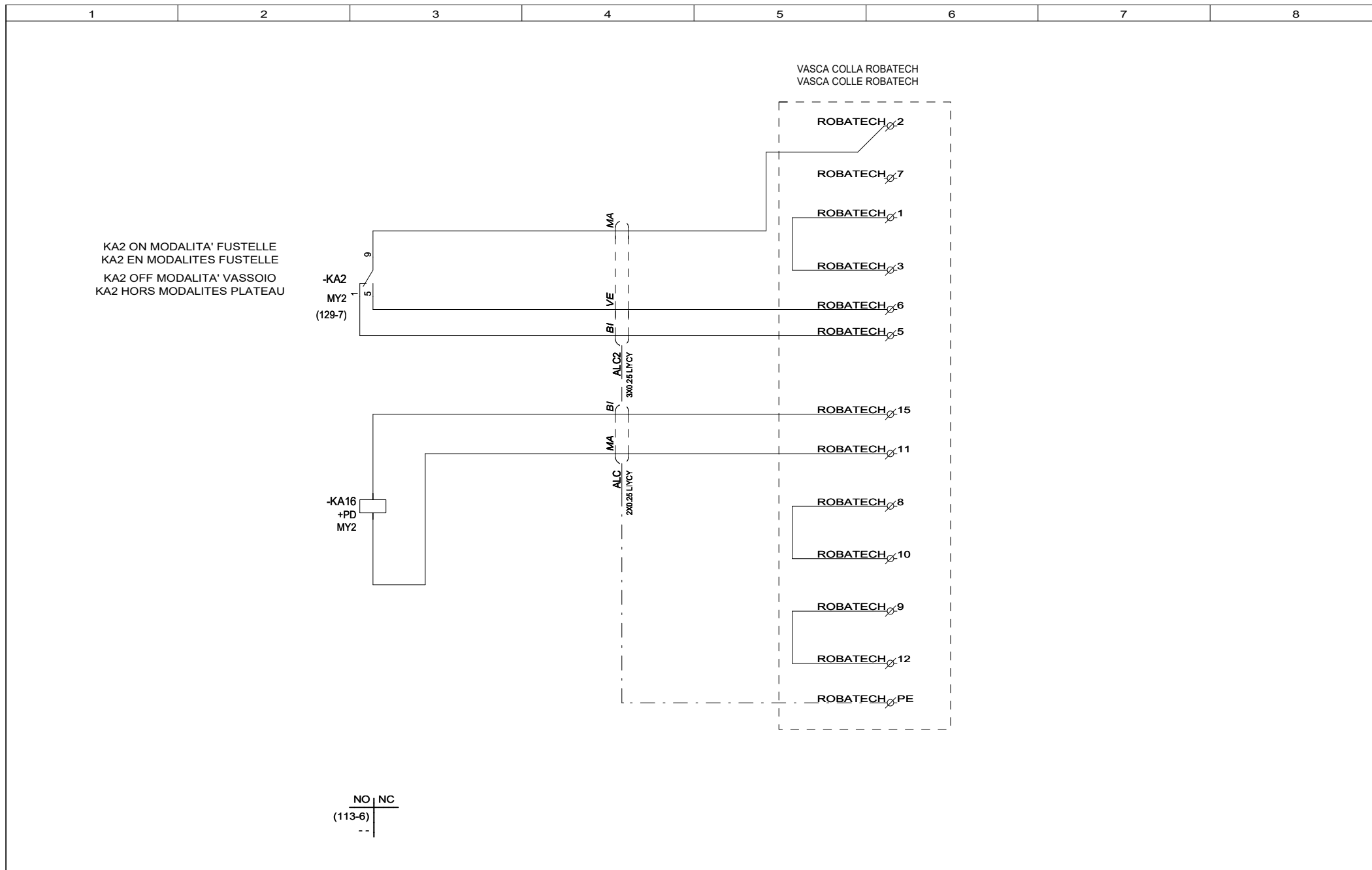


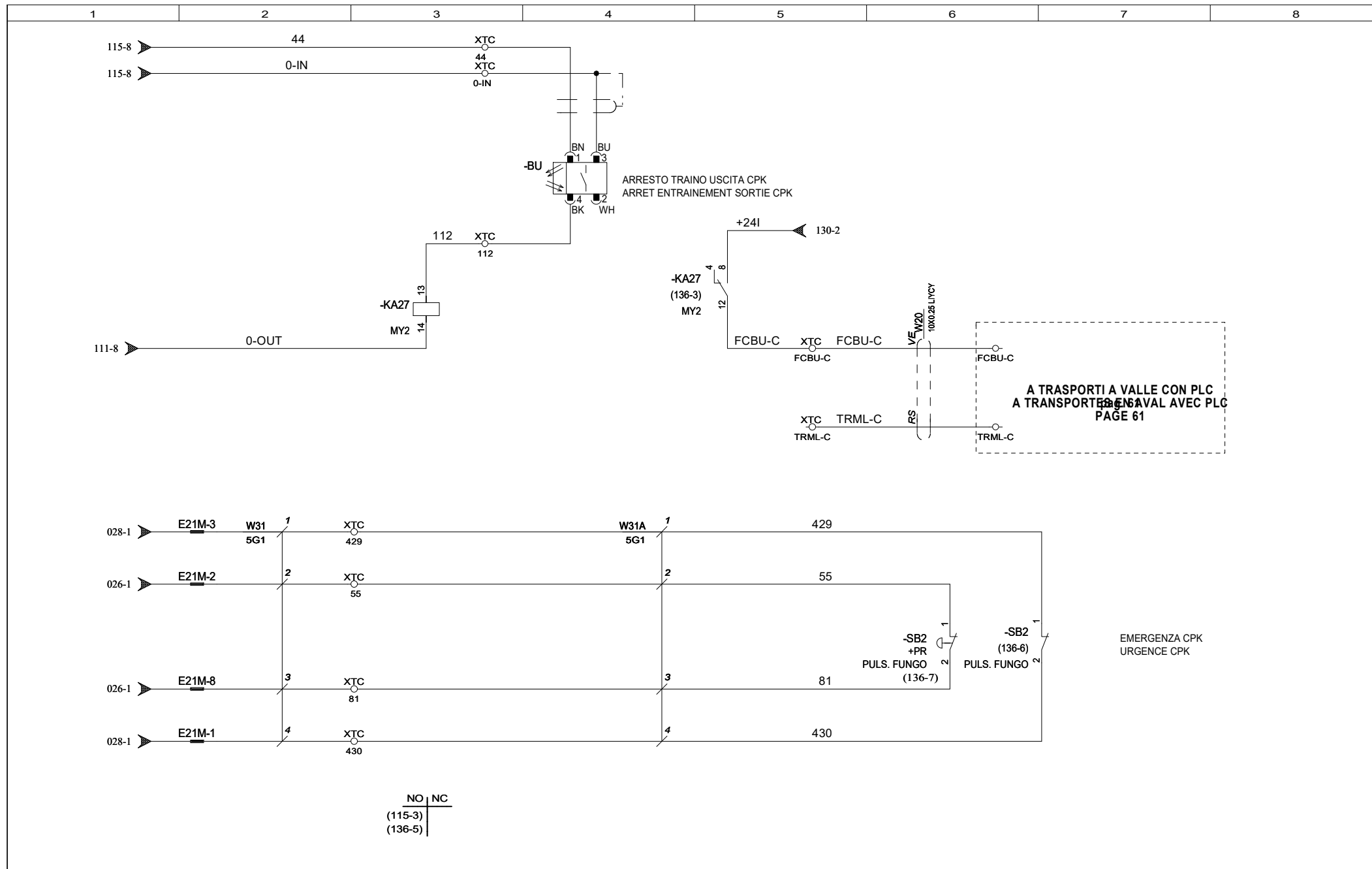





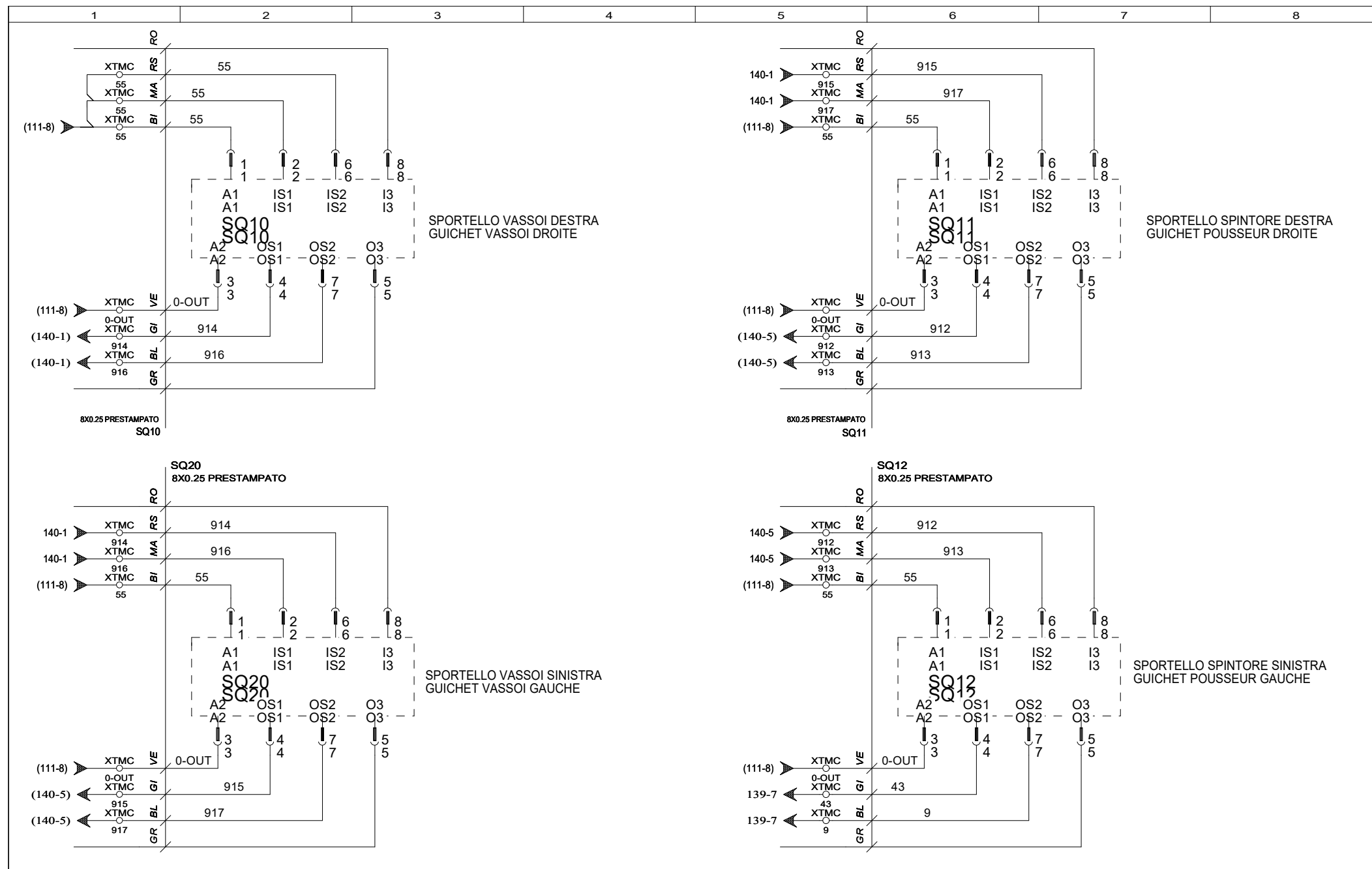
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					Customer : CORSO CERAME		nr. line : L5	
					Title : NODO 3 MOD 5 OUT		nr. drawing : 011-0482390	
					C/O : 2390/2018		Order : 0482390	
					Layout :		Date : 11/10/2018	
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI	



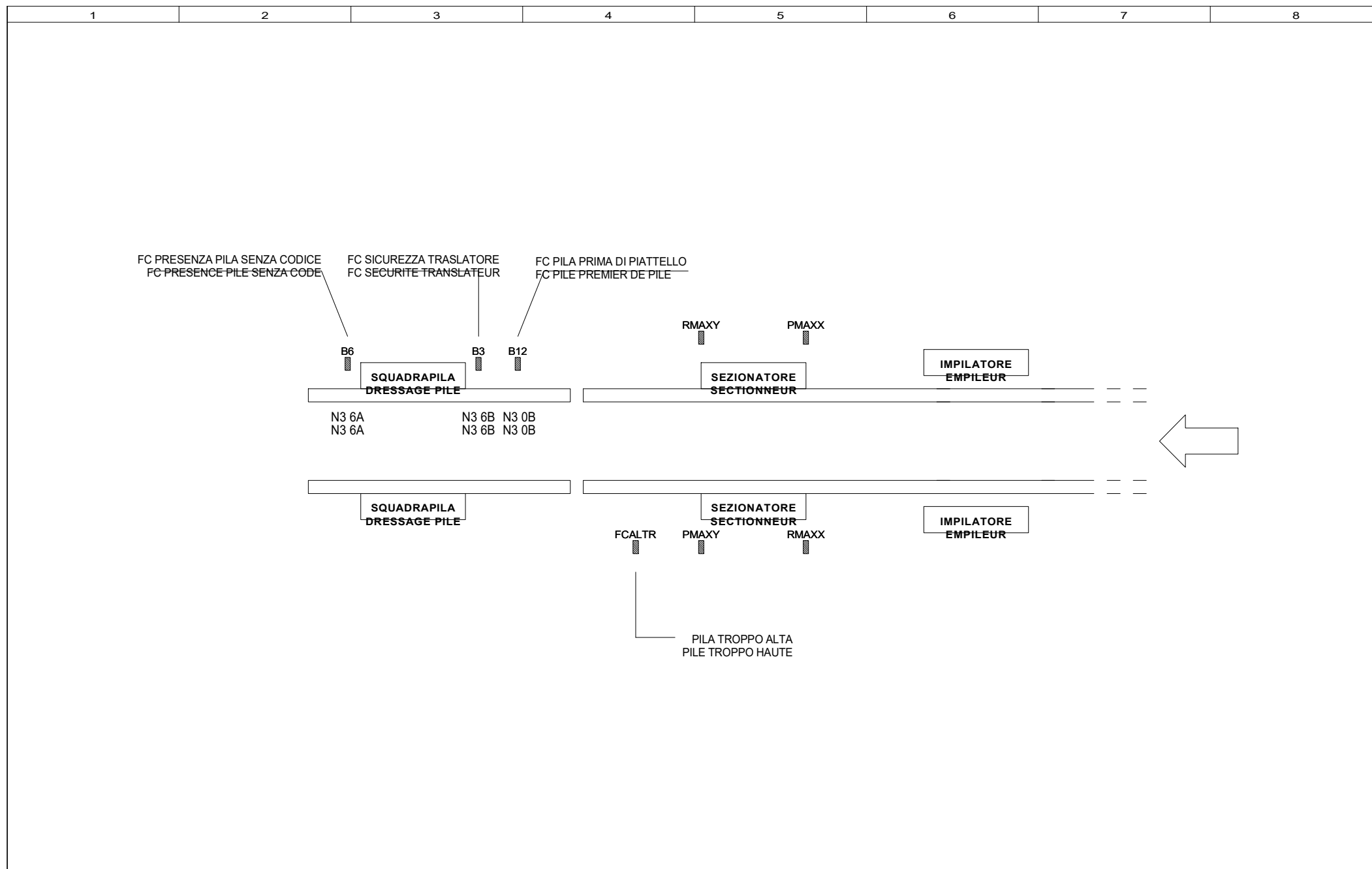




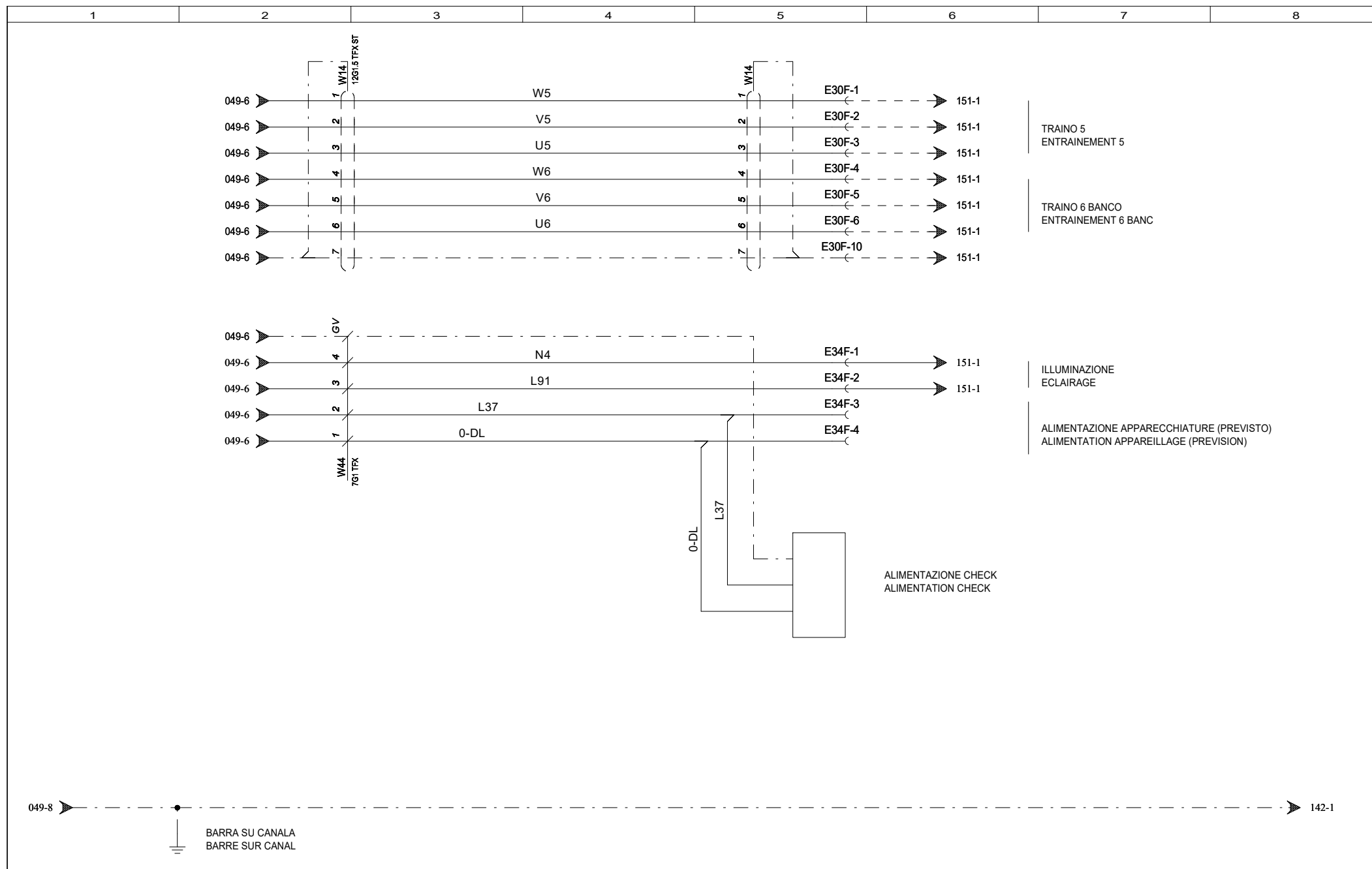
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					Customer : CORSO CERAME		nr. line : L5		136	
					Title : FOTOCELLULA BU ED EMERGENZA CPK		nr. drawing : 011-0482390			
					C/O : 2390/2018		Order : 0482390			NEXT
					Layout :		Date : 11/10/2018			
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI	139		



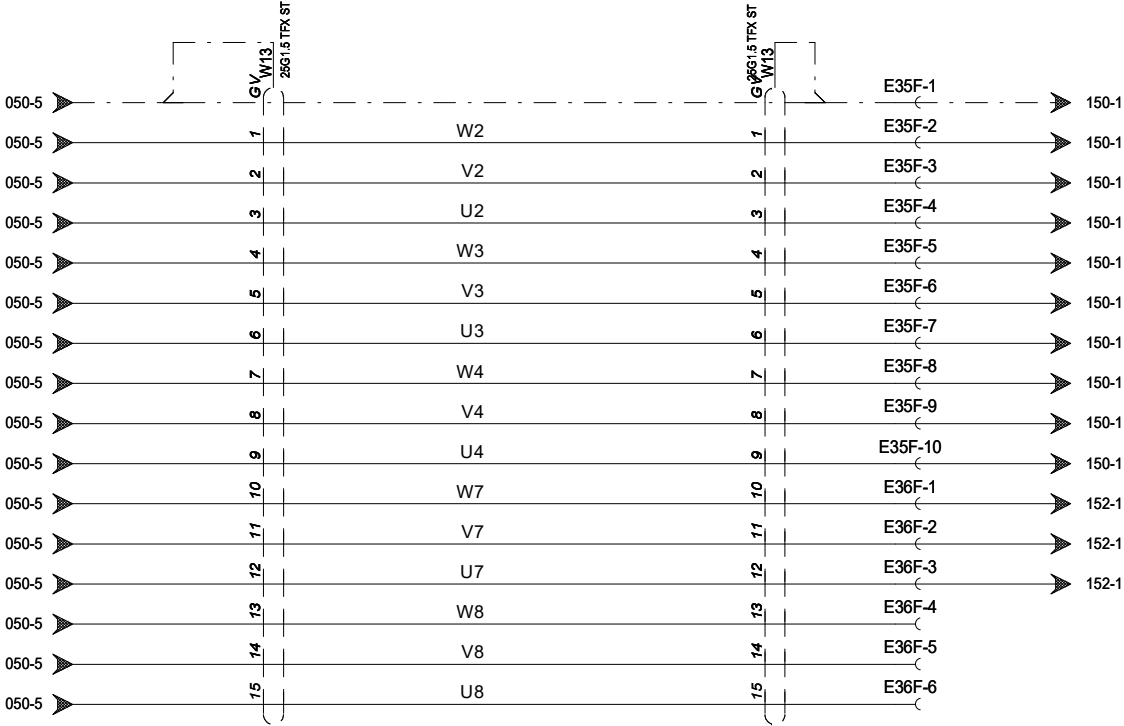
				<div>NUOVASIMA</div>	Project : STD SYNTHESIS+EVERY NO CE			<div>SHEET 140 NEXT 144</div>
					Customer : CORSO CERAME		nr. line : L5	
					Title : MICRO TRASPONDER SPORTELLI MAGAZZINI		nr. drawing : 011-0482390	
					C/O : 2390/2018		Order : 0482390	
					Layout :		Date : 11/10/2018	
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI	




<div> <div></div> <div></div> <div></div> <div></div> </div>				Project : STD SYNTHESIS+EVERY NO CE				SHEET
				Customer : CORSO CERAME				144
				Title : LAY OUT TRASLATORE INGRESSO CPK				NEXT
				C/O : 2390/2018				144
				Layout :				
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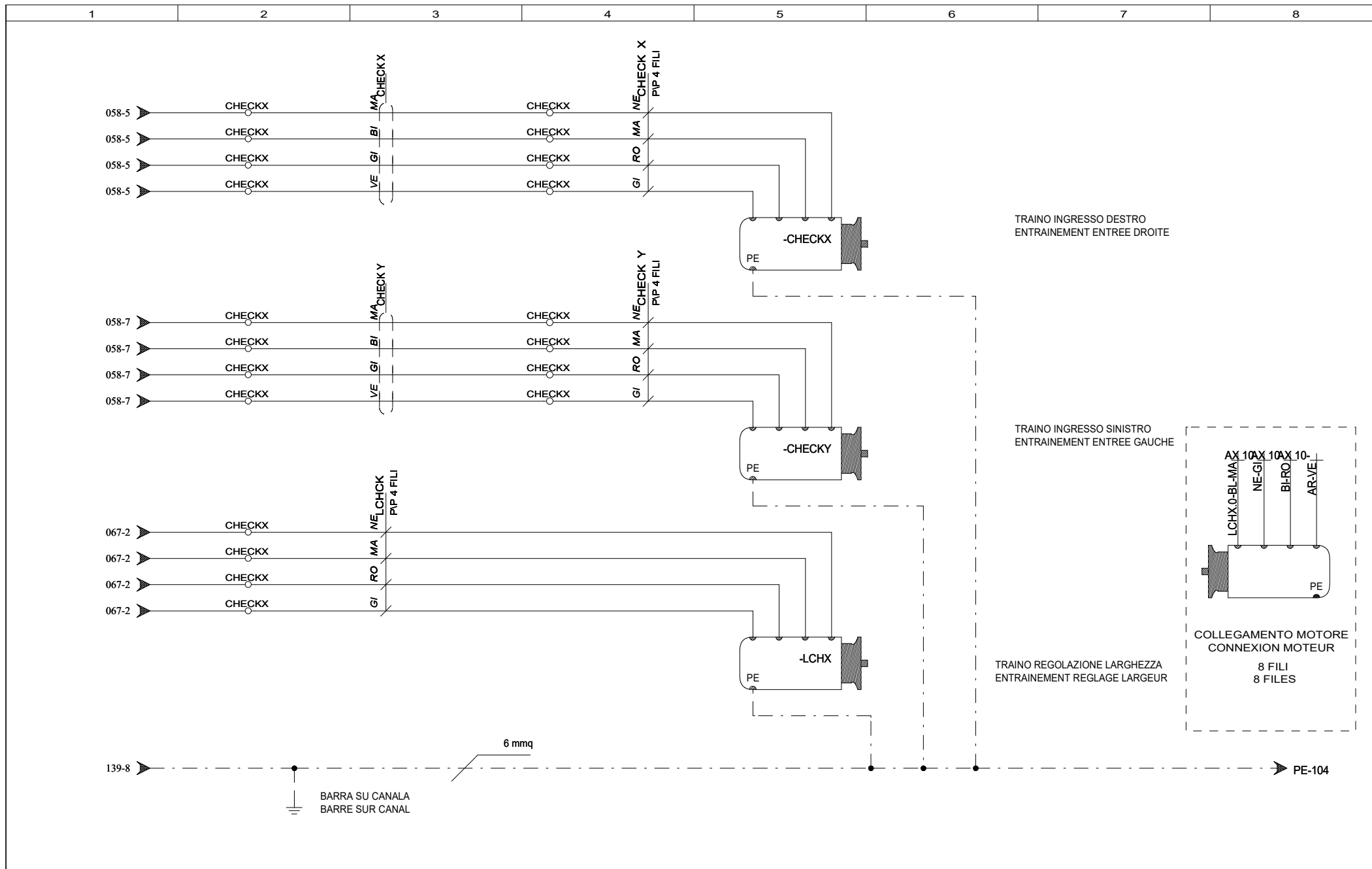


				<div>NUOVASIMA</div>	Project : STD SYNTHESIS+EVERY NO CE			SHEET 139
					Customer : CORSO CERAME		nr. line : L5	
					Title : CANALA INGRESSO POTENZA		nr. drawing : 011-0482390	
					C/O : 2390/2018		Order : 0482390	
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REV.	DATE	SIGNATURE	UPDATE					NEXT 140

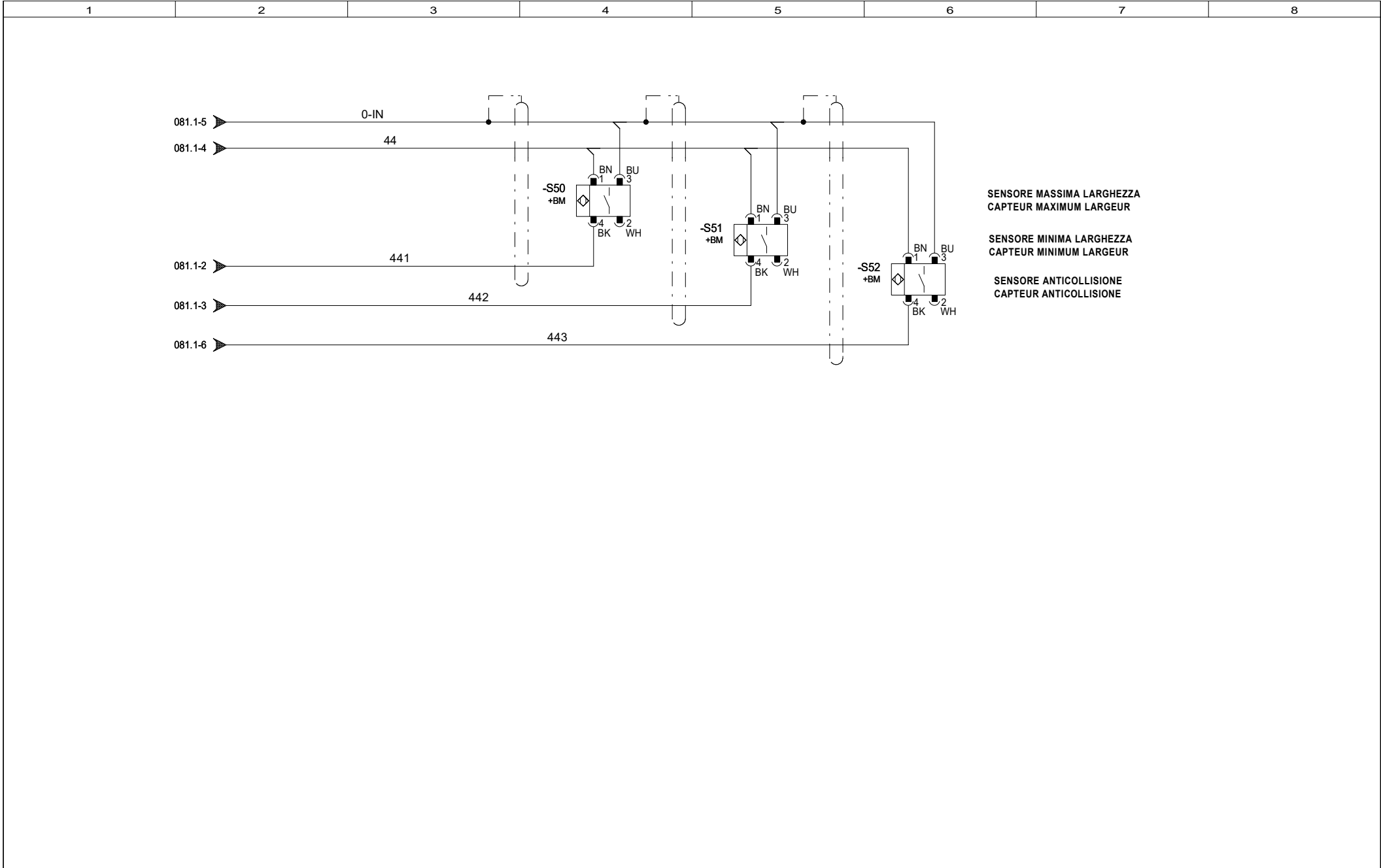


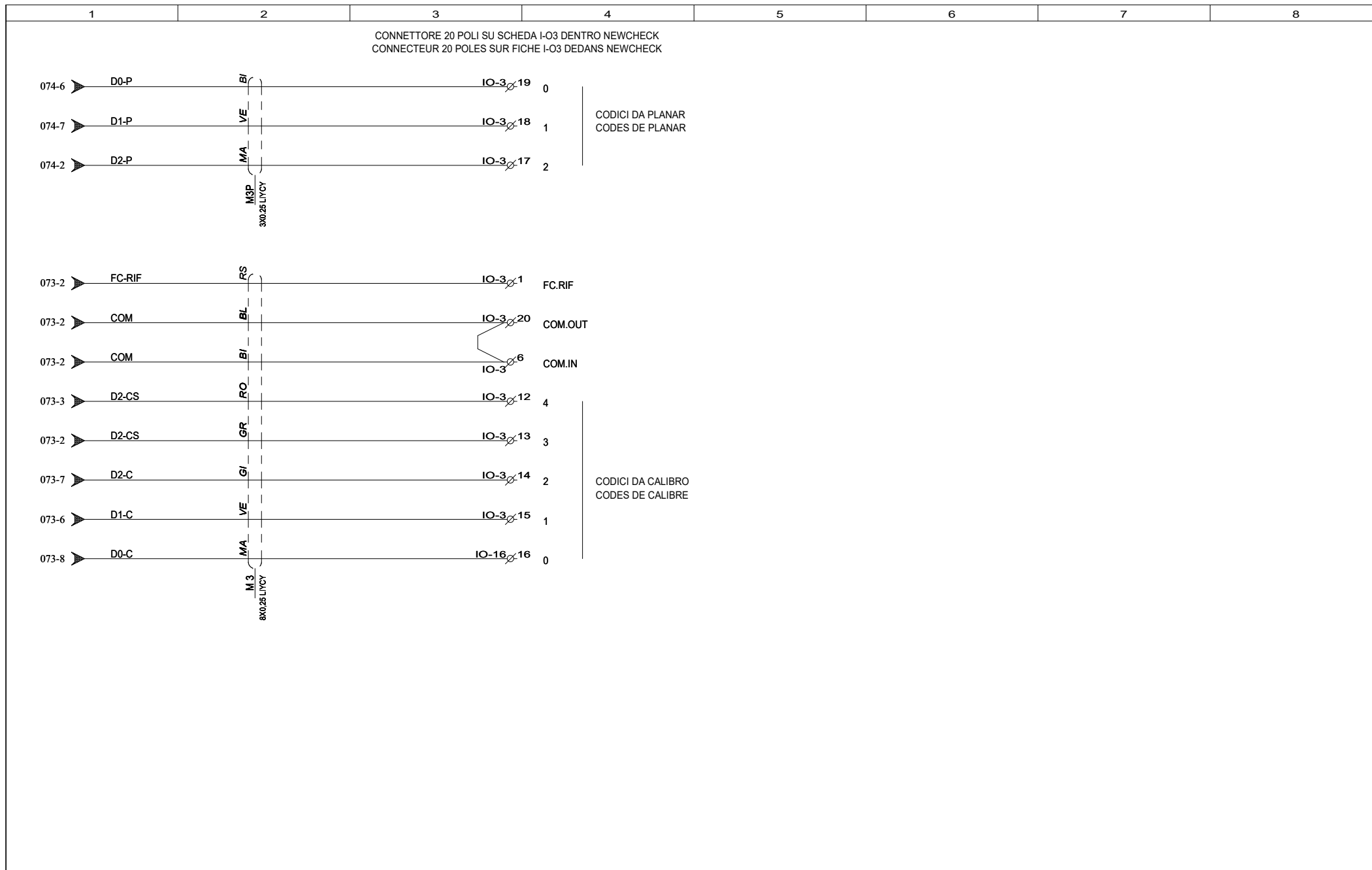
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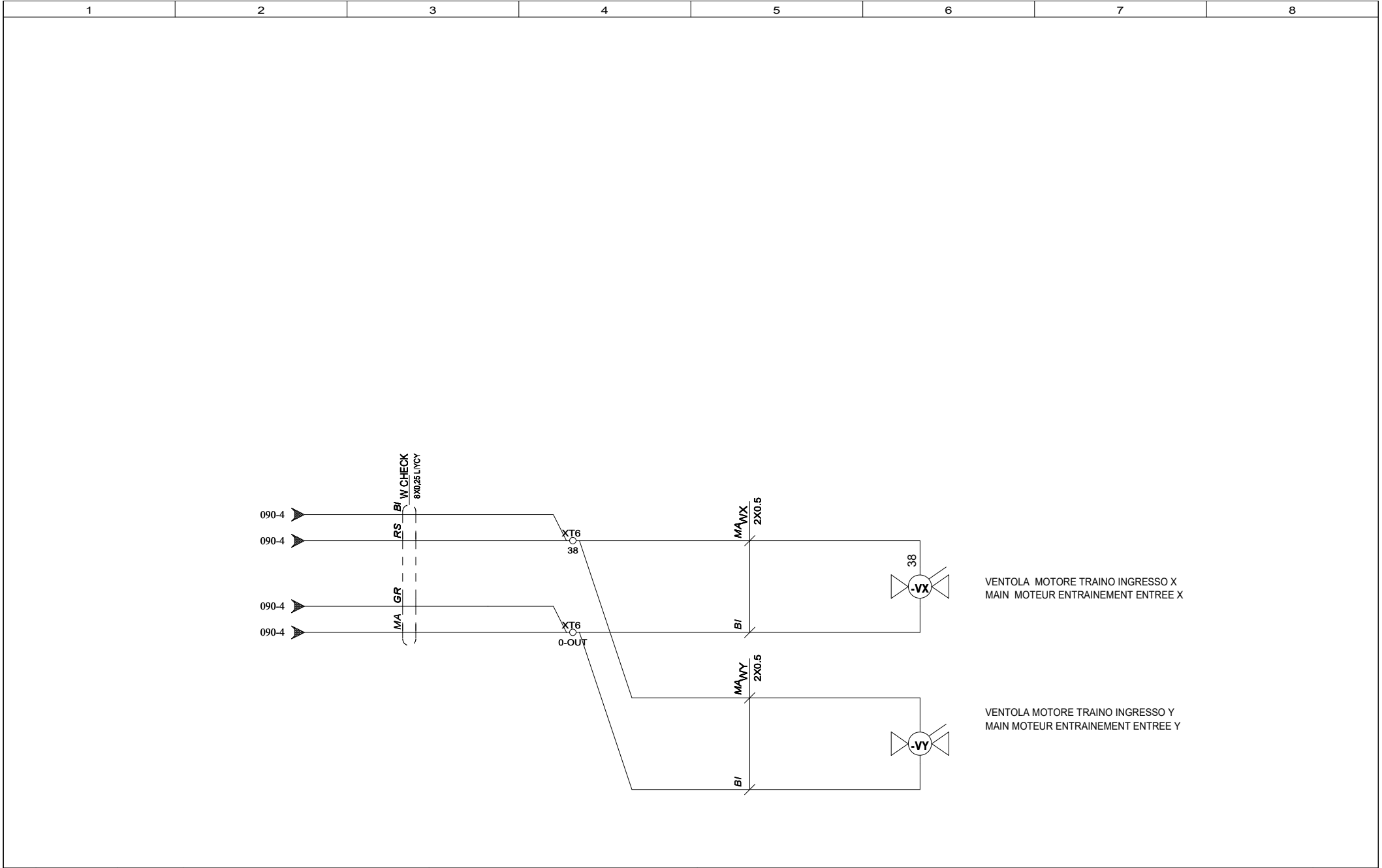
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					Customer : CORSO CERAME		nr. line : L5		
					Title : CANALA INGRESSO POTENZA		nr. drawing : 011-0482390		NEXT 142
					C/O : 2390/2018		Order : 0482390		
					Layout :		Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		



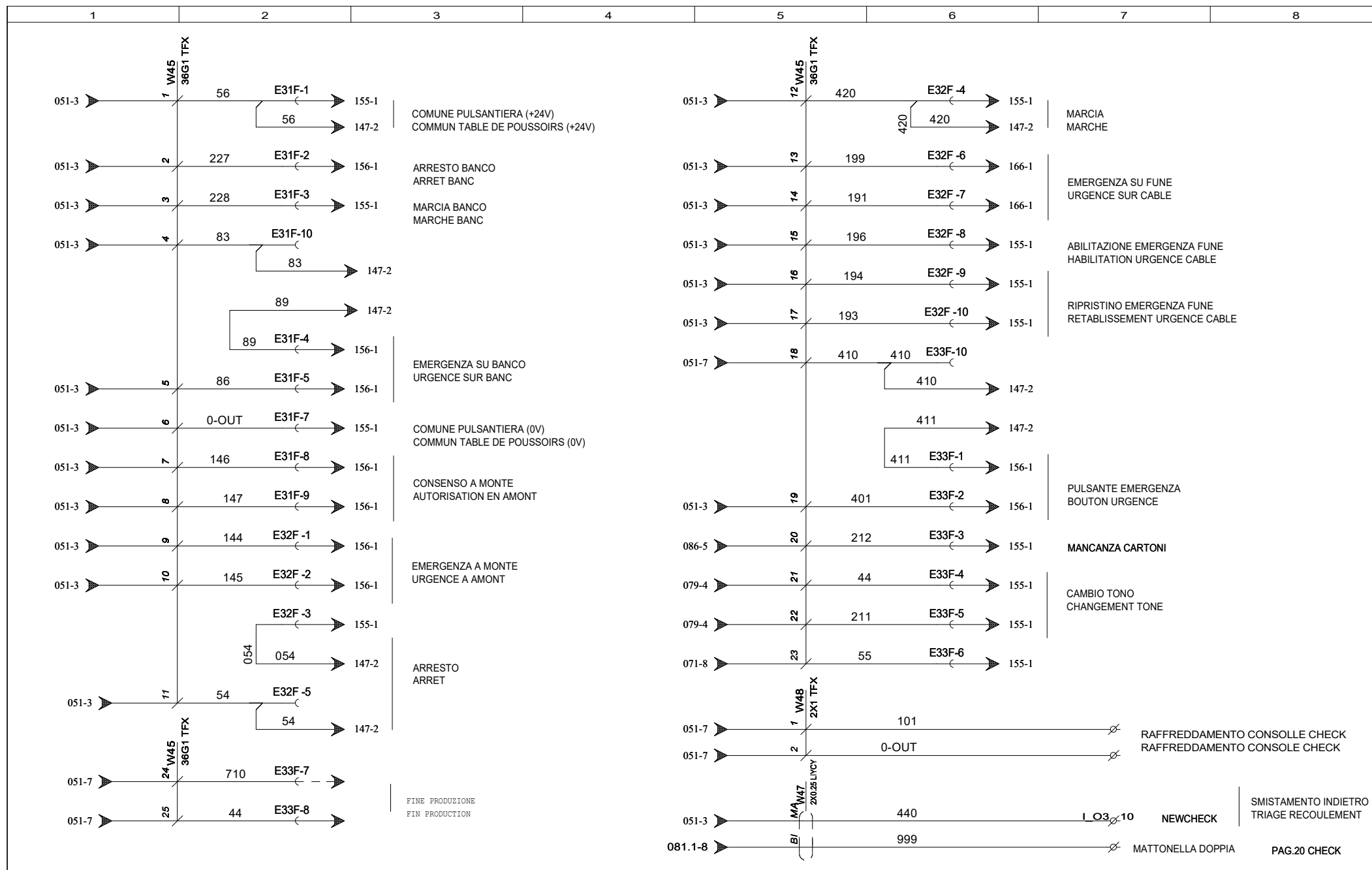
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				Customer : CORSO CERAME	nr. line : L5	142	
				Title : MOTORI TRAINO CHECK	nr. drawing : 011-0482390	NEXT	
				C/O : 2390/2018	Order : 0482390	143	
				Layout :	Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE	Designer : BAGLIERI	Check : BALESTRAZZI		

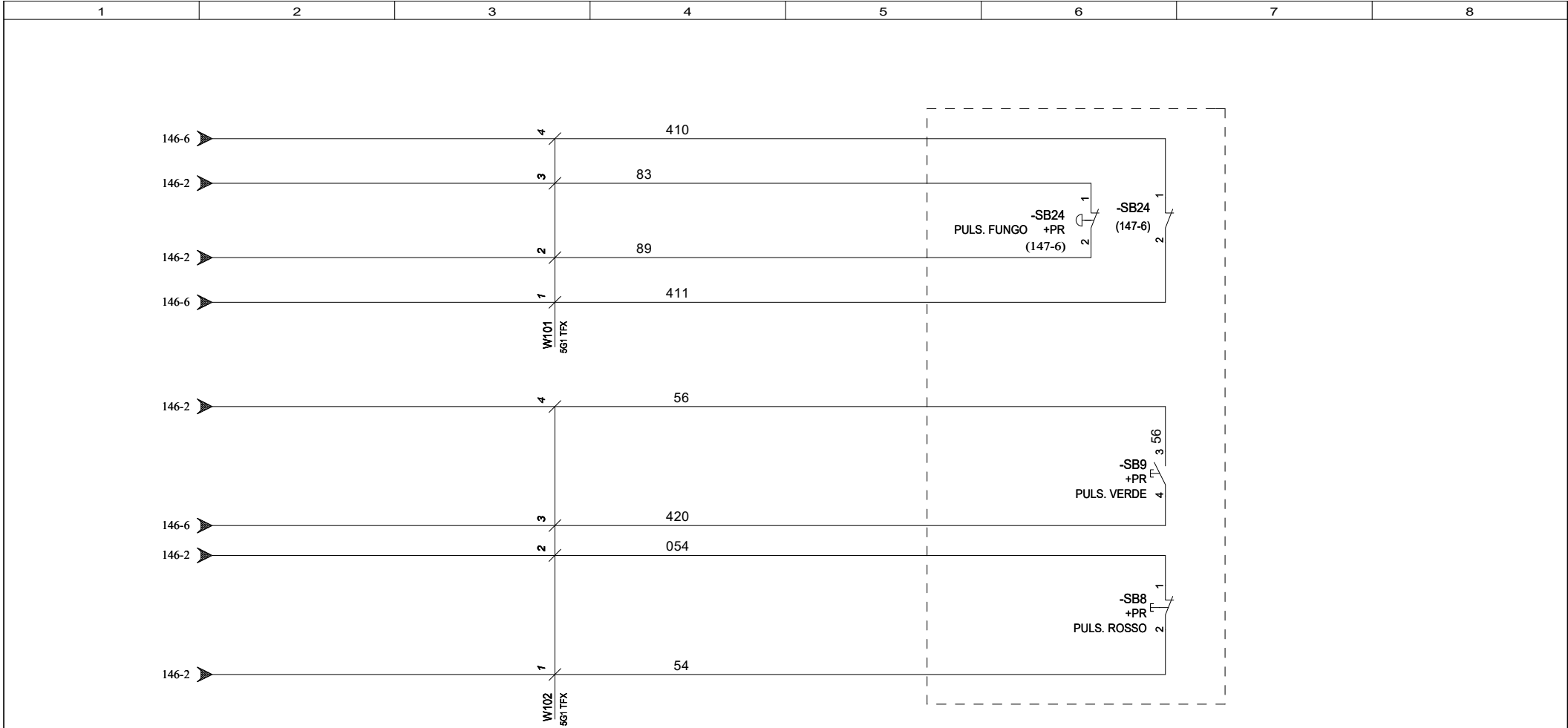




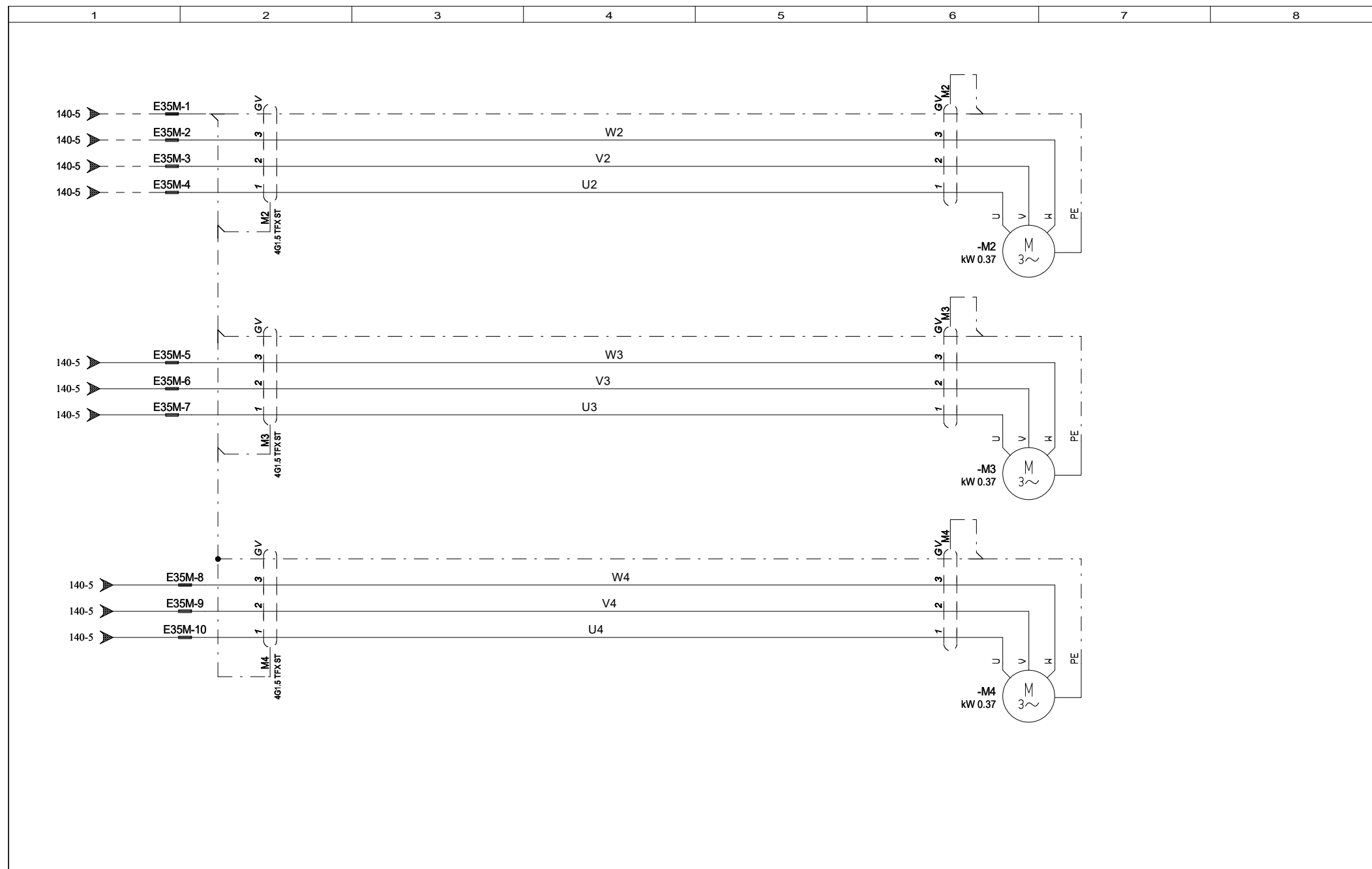



				<div>NUOVASIMA</div>	Project : STD SYNTHESIS+EVERY NO CE			SHEET	
					Customer : CORSO CERAME			145	
					Title : CANALA INGRESSO COMANDI			NEXT	
					C/O : 2390/2018			146	
					Layout :				
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI			Check : BALESTRAZZI	
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					nr. drawing : 011-0482390				
					Order : 0482390				
					Date : 11/10/2018				

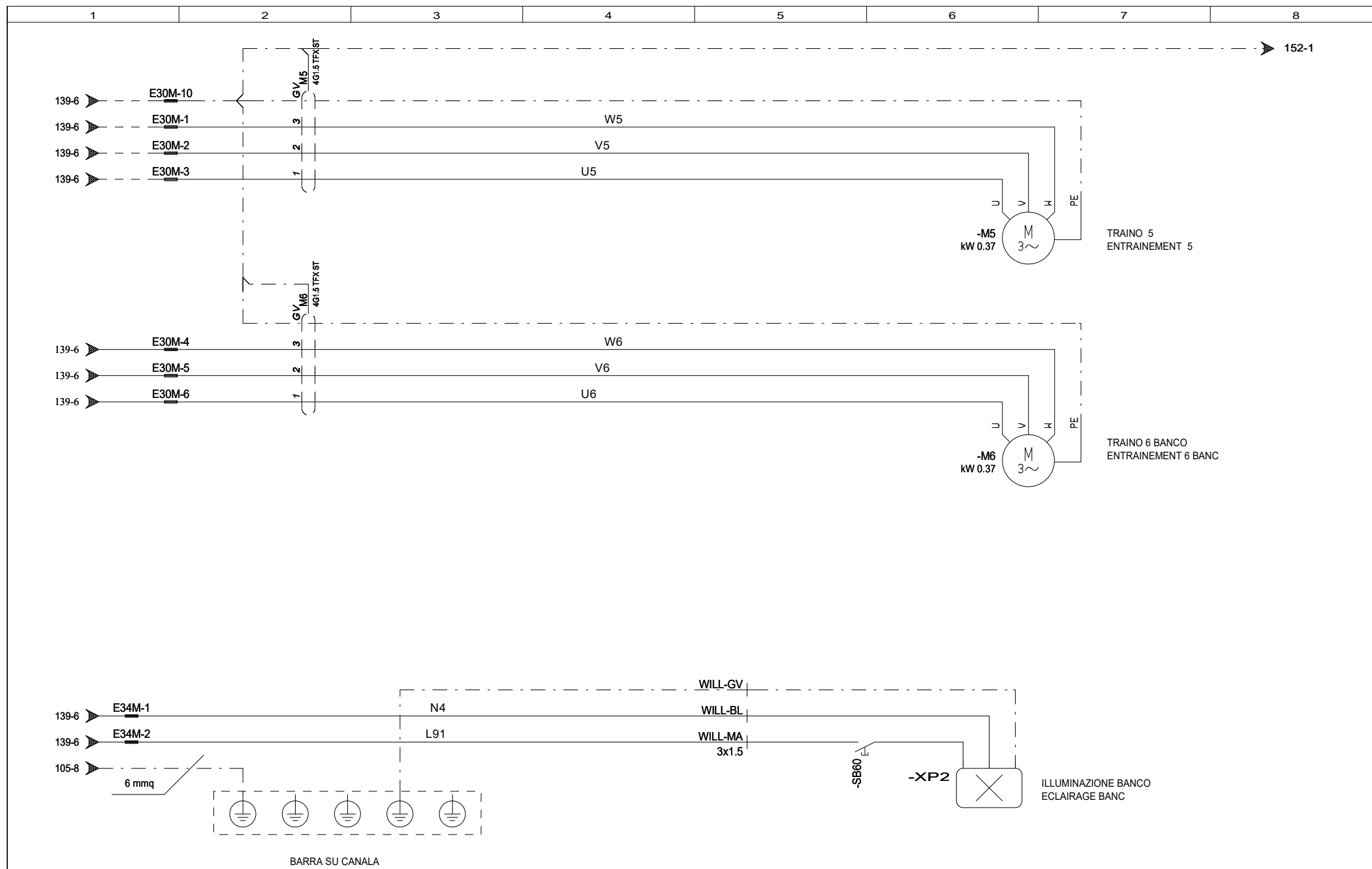




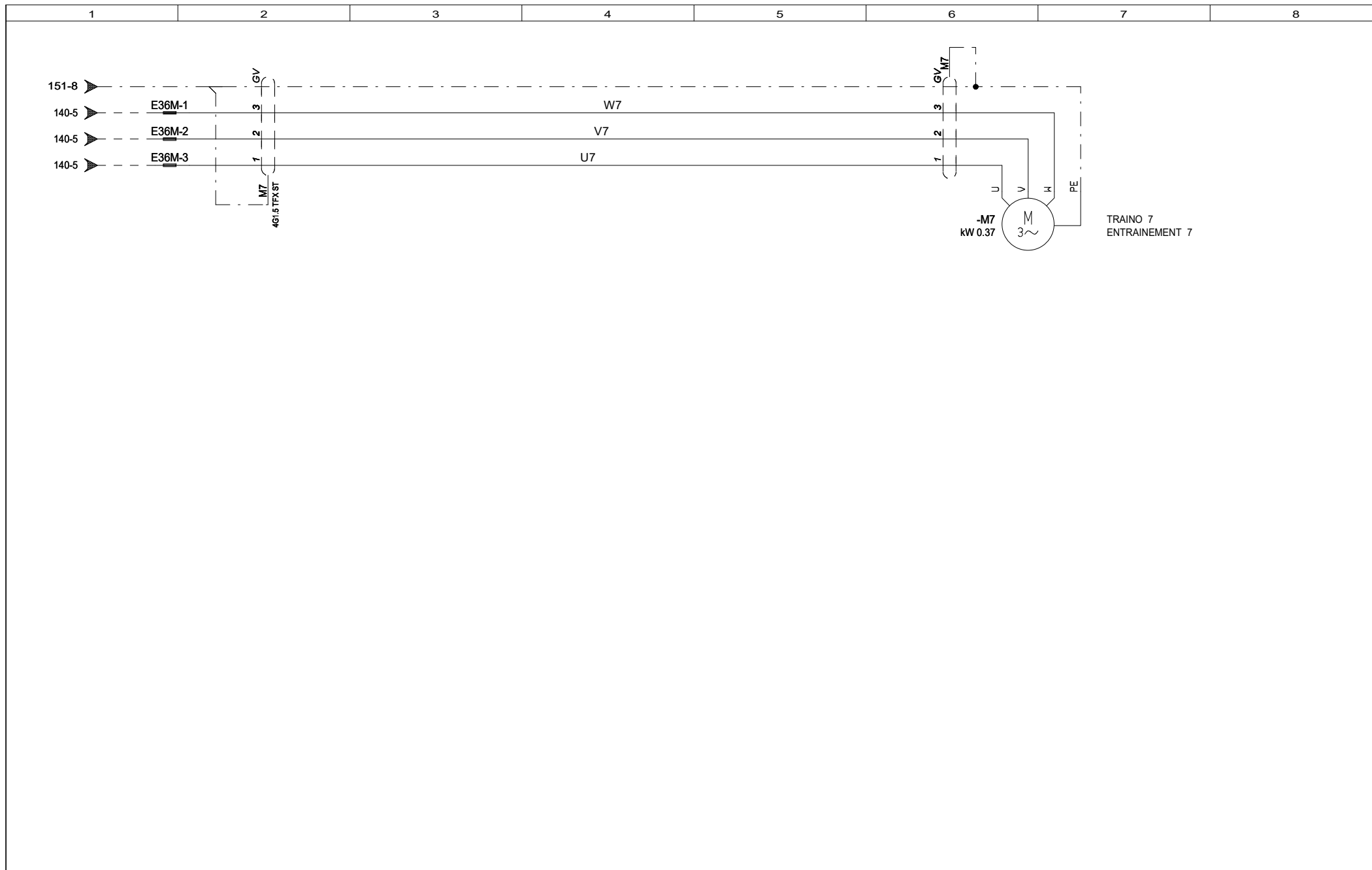
PULSANTIERA SU CONSOLLE CHECK




					Project : STD SYNTHESIS+EVERY NO CE				SHEET 150 NEXT 151
					Customer : CORSO CERAME		nr. line : L5		
					Title : POTENZA TRAINI		nr. drawing : 011-0482390		
					C/O : 2390/2018		Order : 0482390		
					Layout :		Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		




			BARRE SUR CANAL		Project : STD SYNTHESIS+EVERY NO CE			SHEET 151 NEXT 152
					Customer : CORSO CERAME		nr. line : L5	
					Title : POTENZA TRAINI		nr. drawing : 011-0482390	
					C/O : 2390/2018		Order : 0482390	
					Layout :		Date : 11/10/2018	
					Designer : BAGLIERI		Check : BALESTRAZZI	
REV.	DATE	SIGNATURE	UPDATE					

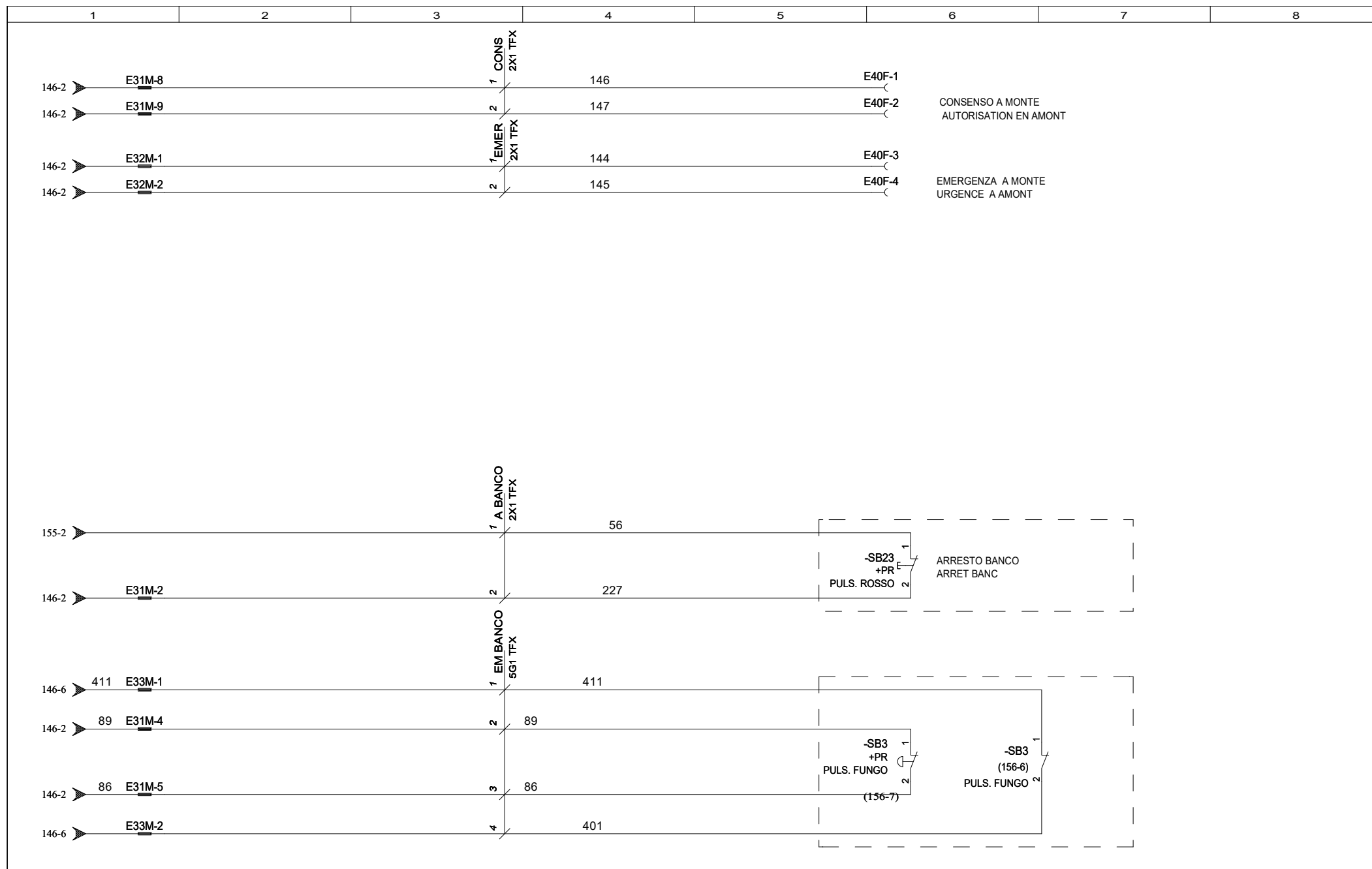


					Project : STD SYNTHESIS+EVERY NO CE			SHEET 152
					Customer : CORSO CERAME		nr. line : L5	
					Title : POTENZA TRAINI		nr. drawing : 011-0482390	NEXT 153
					C/O : 2390/2018		Order : 0482390	
					Layout :		Date : 11/10/2018	
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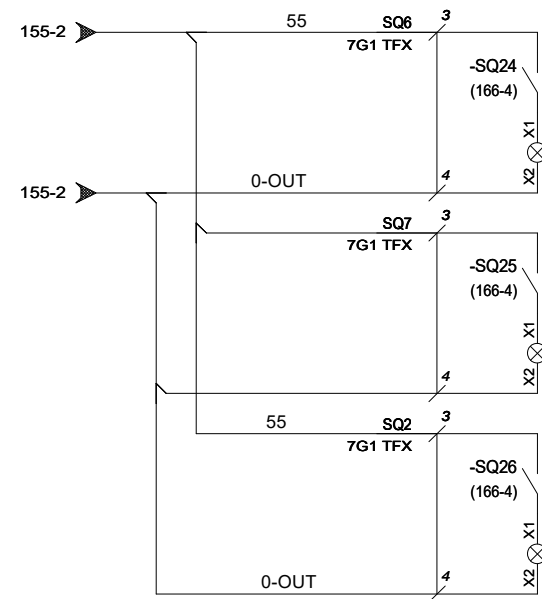
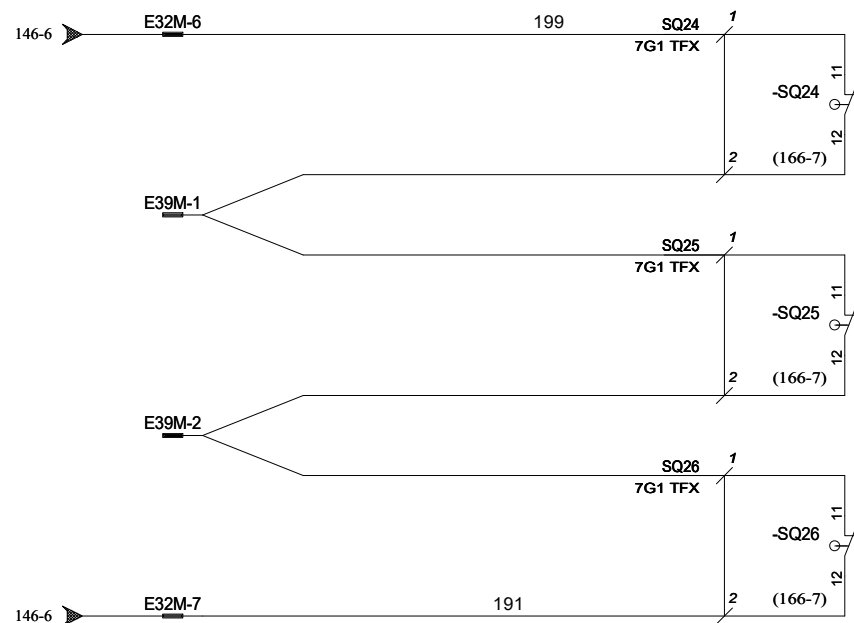
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					Project : STD SYNTHESIS+EVERY NO CE				SHEET 153
					Customer : CORSO CERAME		nr. line : L5		
					Title : MOTORI A MONTE		nr. drawing : 011-0482390		NEXT 155
					C/O : 2390/2018		Order : 0482390		
					Layout :		Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		



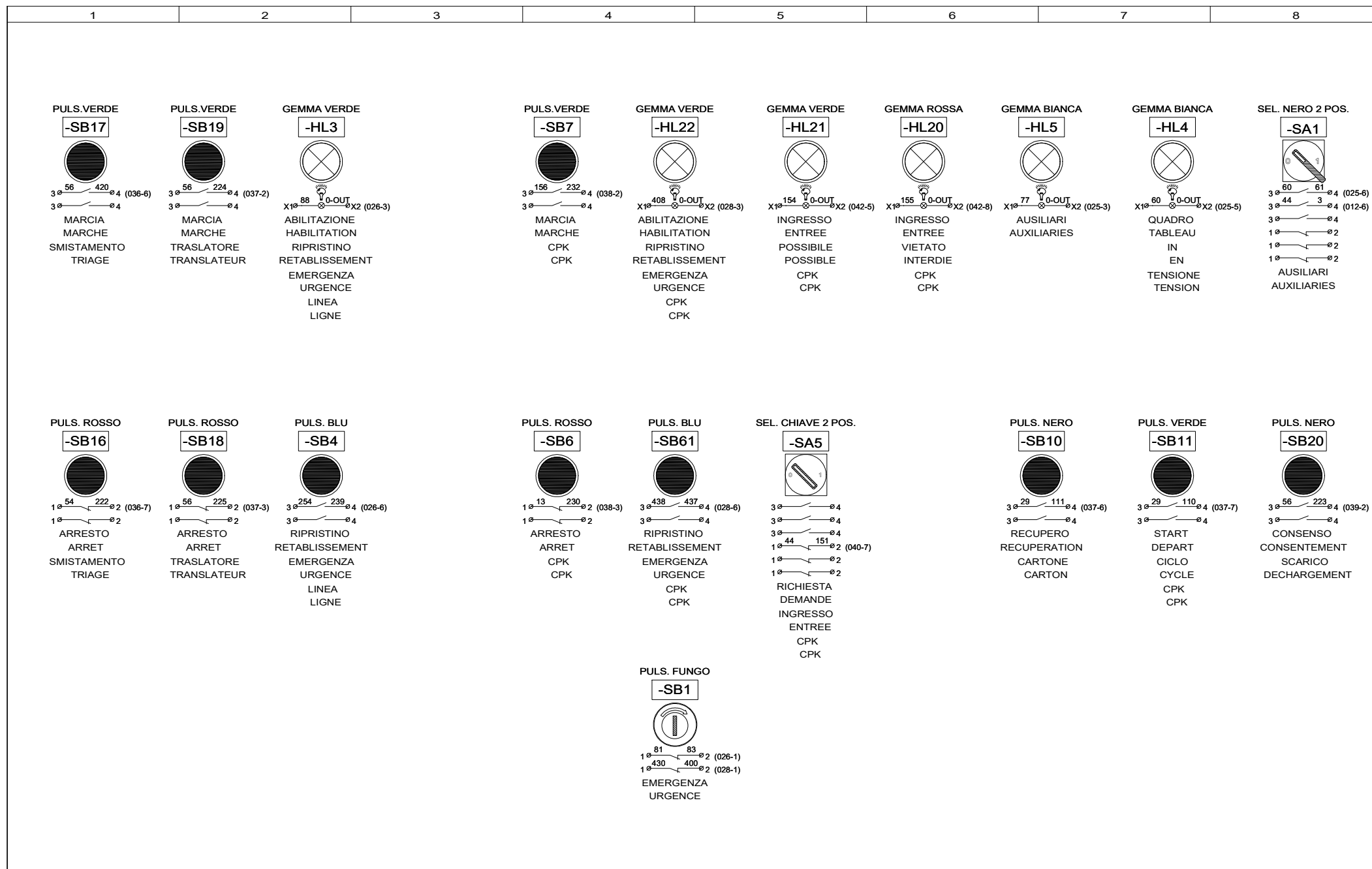


					Project : STD SYNTHESIS+EVERY NO CE		SHEET	
					Customer : CORSO CERAME	nr. line : L5	156	
					Title : CANALA BANCO COMANDI	nr. drawing : 011-0482390	NEXT	
					C/O : 2390/2018	Order : 0482390	166	
					Layout :	Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI	Check : BALESTRAZZI		



FINECORSA FUNE
FIN DE COURSE CABLE

					Project : STD SYNTHESIS+EVERY NO CE		SHEET 166 NEXT 166
					Customer : CORSO CERAME	nr. line : L5	
					Title : MICRO FUNE	nr. drawing : 011-0482390	
					C/O : 2390/2018	Order : 0482390	
					Layout :	Date : 11/10/2018	
					Designer : BAGLIERI	Check : BALESTRAZZI	
REV.	DATE	SIGNATURE	UPDATE				



1

2

3

4

5

6

7

8

PULSANTIERA LATO X
TABLE DE POUSSOIRS COTE X

GEMMA VERDE

-HL18



X10 63 0-OUT X2 (093-5)

INGRESSO
ENTREE
POSSIBILE
POSSIBLE

GEMMA ROSSO

-HL17



X10 62 0-OUT X2 (093-6)

INGRESSO
ENTREE
VIETATO
INTERDIE

SEL. CHIAVE 2 POS.

-SA4



3 0 04
3 0 04
3 0 04
1 0 58 57 02 (093-5)
1 0 02
1 0 02

RICHIESTA
DEMANDE
INGRESSO
ENTREE

PULS. BLU

-SB25



3 0 254 239 04 (093-6)
3 0 04

RIPRISTINO
RETABLISSEMENT
EMERGENZA
URGENCE

PULSANTIERA LATO Y
TABLE DE POUSSOIRS COTE Y

GEMMA VERDE

-HL16



X10 63 0-OUT X2 (093-7)

INGRESSO
ENTREE
POSSIBILE
POSSIBLE

GEMMA ROSSA

-HL15



X10 62 0-OUT X2 (093-8)

INGRESSO
ENTREE
VIETATO
INTERDIE

SEL. CHIAVE 2 POS.

-SA3



3 0 04
3 0 04
3 0 04
1 0 44 57 02 (093-7)
1 0 02
1 0 02

RICHIESTA
DEMANDE
INGRESSO
ENTREE

PULS. BLU

-SB26



3 0 254 239 04 (093-8)
3 0 04

RIPRISTINO
RETABLISSEMENT
EMERGENZA
URGENCE

EMERGENZA SU CPK
URGENCE SUR CPK

PULS. FUNGO

-SB2



1 0 431 81 02 (137-6)
1 0 429 430 02 (137-7)

EMERGENZA
URGENCE

PULS. FUNGO

-SB24



1 0 83 89 02 (152-6)
1 0 410 411 02 (152-6)

EMERGENZA
URGENCE

PULSANTIERA SU CHECK
TABLE DE POUSSOIRS SUR CHECK

NUOVASIMA

Project : STD SYNTHESIS+EVERY NO CE

Customer : CORSO CERAME

Title : PULSANTIERE SU LINEA

C/O : 2390/2018

Layout :

Designer : BAGLIERI

nr. line : L5

nr. drawing : 011-0482390

Order : 0482390

Date : 11/10/2018

Check : BALESTRAZZI

SHEET

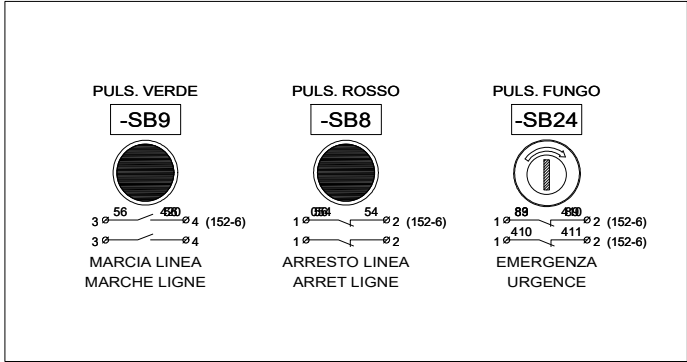
159

NEXT

160

REV. DATE SIGNATURE UPDATE

ARREST
ARRET
BANCO
BANCO



NUOVA
SIMA

Project : STD SYNTHESIS+EVERY NO CE		SHEET	
Customer : CORSO CERAME		nr. line : L5	161
Title : PULSANTIERA SU CANALA INGRESSO		nr. drawing : 011-0482390	
C/O : 2390/2018		Order : 0482390	NEXT
Layout :		Date : 11/10/2018	
Designer : BAGLIERI		Check : BALESTRAZZI	161

REV.	DATE	SIGNATURE	UPDATE



Project : STD SYNTHESIS+EVERY NO CE		nr. line : L5	
Customer : CORSO CERAME		nr. drawing : 011-0482390	
Title : E1F		Order : 0482390	
C/O : 2390/2018		Date : 11/10/2018	
Layout :		Check : BALESTRAZZI	
Designer : BAGLIERI			

SHEET
162
NEXT
163

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	10
E1M/11	O-DL	012.8	-GS1/N	11
E1M/12	N4	009.6	-FU10/1	12
E1M/13	L91	009.6	-FU10/3	13
E1M/14	L130	012.1	-KM18	14
E1M/15	L130	012.1	-KM18	15
E1M/16	L130	012.1	-KM18	16
E1M/17	O-DL	012.3	-GS1/N	17
E1M/18	O-DL	012.3	-GS1/N	18
E1M/19	O-DL	012.3	-GS1/N	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
E1M-PE	PE	017.7	-INV6	GV
			-INV5	GV

M4

M5

[illegible]

Localizzazione				E2F			
DEST.	FILO	PAGINA	ORIG.	PIN			
E2M/1		045 .6	AP3/4	1			
E2M/2		045 .6	AP3/5	2			
E2M/3		045 .6	AP3/2	3			
E2M/4		045 .6	AP3/3	4			
E2M/5		045 .6		5			
E2M/6		045 .6	AP3/9	6			
E2M/7		045 .6	AP3/10	7			
E2M/8		045 .6	AP3/7	8			
E2M/9		045 .6	AP3/8	9			
E2M/10		045 .6		10			
E2M/11		045 .6	E2M/11	11			
E2M/12		045 .6	E2M/12	12			
E2M/13	199	029 .3	-QE2/S11	13			
E2M/14	191	029 .3	-KMG2	14			
E2M/15	196	029 .2	-KMG2	15			
E2M/16	194	029 .5	-KMG2	16			
E2M/17	193	029 .4	-QE2/S34	17			
E2M/22		045 .6		22			
E2M/23	44	045 .6	-FU41/1	23			
E2M/24		045 .6	E2M/24	24			

W80
Codice Sezione 0
2X0.25 L1VCY

BI

1		2		3		4		5		6		7		8	
Localizzazione															
E2M															
DEST.		FILO		PAGINA		ORIG.		PIN							
-D9 - AP2/3				053 .1		E2F/1		1							
-D9 - AP2/4				053 .1		E2F/2		2							
-D9 - AP2/5				053 .1		E2F/3		3							
-D9 - AP2/6				053 .1		E2F/4		4							
-D9 - AP2/7				053 .1		E2F/5		5							
-D9 - AP3/3				053 .1		E2F/6		6							
-D9 - AP3/4				053 .1		E2F/7		7							
-D9 - AP3/5				053 .1		E2F/8		8							
-D9 - AP3/6				053 .1		E2F/9		9							
-D9 - AP3/7				053 .1		E2F/10		10							
11				053 .1		E2F-11									
12				053 .1		E2F-12									
13				053 .1		E2F-11									
14				053 .1		E2F-12									
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103				053 .1		E2F-11									
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107				053 .1		E2F-11									
108				053 .1		E2F-12									
109				053 .1		E2F-11									
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112				053 .1		E2F-12									
113				053 .1		E2F-11									
114				053 .1		E2F-12									
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119				053 .1		E2F-11									
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124				053 .1		E2F-12									
125				053 .1		E2F-11									
126				053 .1		E2F-12									
127				053 .1		E2F-11									
128				053 .1		E2F-12									
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134				053 .1		E2F-12									
135				053 .1		E2F-11									
136				053 .1		E2F-12									
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138				053 .1		E2F-12									
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140				053 .1		E2F-12									
141				053 .1		E2F-11									
142				053 .1		E2F-12									
143				053 .1		E2F-11									
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145				053 .1		E2F-11									
146				053 .1		E2F-12									
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148				053 .1		E2F-12									
149				053 .1		E2F-11									
150				053 .1		E2F-12									
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152				053 .1		E2F-12									
153				053 .1		E2F-11									
154				053 .1		E2F-12									
155				053 .1		E2F-11									
156				053 .1		E2F-12									
157				053 .1		E2F-11									
158				053 .1		E2F-12									
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162				053 .1		E2F-12									
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164				053 .1		E2F-12									
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170				053 .1		E2F-12									
171				053 .1		E2F-11									
172				053 .1		E2F-12									
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178				053 .1		E2F-12									
179				053 .1		E2F-11									
180				053 .1		E2F-12									
181				053 .1		E2F-11									
182				053 .1		E2F-12									
183				053 .1		E2F-11									
184				053 .1		E2F-12									
185				053 .1		E2F-11									
186				053 .1		E2F-12									
187				053 .1		E2F-11									
188				053 .1		E2F-12									
189				053 .1		E2F-11									
190				053 .1		E2F-12									
191				053 .1		E2F-11									
192				053 .1		E2F-12									
193				053 .1		E2F-11									
194				053 .1		E2F-12				</					

Localizzazione

E3F

DEST.

FILO

PAGINA

ORIG.

PIN

E3M/1

W20

013.7

-INV1W/T3

1

E3M/2

V20

013.7

-INV1V/T2

2

E3M/3

U20

013.7

-INV1U/T1

3

E3M/7

O-DL

012.2

-GS1N

7

E3M/8

O-DL

012.2

-GS1N

8

E3M/9

L131

012.2

-U1/3

9

E3M/10

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

E3M/15

L12

009.5

-FU7/3

15

E3M/16

N5

009.5

-FU7/1

16

E3M/4

013.7

-INV1G(E)

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3

GV

M20
Codice Sezione 1.5 Fili 4
4G1.5 TFX ST

Localizzazione

E3M

DEST.	FILO	PAGINA	ORIG.	PIN
-M20/U	W20	100 .1	E3F/1	1
-M20/V	V20	100 .1	E3F/2	2
-M20/W	U20	100 .1	E3F/3	3
E3M/8	O-DL	099 .1	E3F/7	7
E3M/7	O-DL	099 .1	E3F/8	8
E3M/10	L131	099 .1	E3F/9	9
E3M/9	L131	099 .1	E3F/10	10
PWRD3/L1	L31	099 .1	E3F/11	11
PWRD3/L2	L32	099 .1	E3F/12	12
PWRD3/L3	L33	099 .1	E3F/13	13
PWRD3/N	N3	099 .1	E3F/14	14
	L12	099 .6	E3F/15	15
	N5	099 .6	E3F/16	16
-M20/PE		100 .1	E3F/4	4

M 20
Codice Sezione 1.5 Fili 4
4G1.5 TFX ST

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ALCOL
Codice Sezione 0 Fili 5
5G2.5 TFX

MA

BL

NE

W8
Codice Sezione 1.5 Fili 3
3G1.5 TFX

GR

MA

BL

GV

[illegible]

Localizzazione

E4M

DEST.	FILO	PAGINA	ORIG.	PIN
E4F/PE		050 .2	XT3/14	PE
E4F/1	W2	050 .2	XT3/	1
E4F/2	V2	050 .2	XT3/	2
E4F/3	U2	050 .2	XT3/	3
E4F/4	W3	050 .2	XT3/	4
E4F/5	V3	050 .2	XT3/	5
E4F/6	U3	050 .2	XT3/	6
E4F/7	W4	050 .2	XT3/	7
E4F/8	V4	050 .2	XT3/	8
E4F/9	U4	050 .2	XT3/	9
E4F/10	W7	050 .2	XT3/	10
E4F/11	V7	050 .2	XT3/	11
E4F/12	U7	050 .2	XT3/	12
	W8	050 .2	XT3/	13
	V8	050 .2	XT3/	14
	U8	050 .2	XT3/	15
	W9	050 .2	XT3/	16
	V9	050 .2	XT3/	17
	U9	050 .2	XT3/	18
	W10	050 .2	XT3/	19
	V10	050 .2	XT3/	20
	U10	050 .2	XT3/	21
	W11	050 .2	XT3/	22
	V11	050 .2	XT3/	23
	U11	050 .2	XT3/	24

W5

Codice Sezione

25G1.5 TFX ST

Fili 25

GV

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REV.

DATE

SIGNATURE

UPDATE

NUOVASIMA

Project : STD SYNTHESIS+EVERY NO CE

Customer : CORSO CERAME

Title : E4M

C/O : 2390/2018

Layout :

Designer : BAGLIERI

nr. line : L5

nr. drawing : 011-0482390

Order : 0482390

Date : 11/10/2018

Check : BALESTRAZZI


SHEET

170


NEXT

171

1	2	3	4	5	6	7	8

					Project : STD SYNTHESIS+EVERY NO CE				SHEET 171
					Customer : CORSO CERAME		nr. line : L5		
					Title : E10F		nr. drawing : 011-0482390		NEXT 172
					C/O : 2390/2018		Order : 0482390		
					Layout :		Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		

1	2	3	4	5	6	7	8

					Project : STD SYNTHESIS+EVERY NO CE				SHEET 172
					Customer : CORSO CERAME		nr. line : L5		
					Title : E10M		nr. drawing : 011-0482390		NEXT 173
					C/O : 2390/2018		Order : 0482390		
					Layout :		Date : 11/10/2018		
REV.	DATE	SIGNATURE	UPDATE		Designer : BAGLIERI		Check : BALESTRAZZI		

Localizzazione				E11F			
DEST.	FILO	PAGINA	ORIG.	PIN			
E11M/1	62	030.5	-KA15/9	1			
E11M/2	63	030.6	-KA15/5	2			
E11M/3	0-OUT	030.5	-GS2/V-	3			
E11M/4	58	030.3	-KA10	4			
E11M/5	253	030.3	-KA10/1	5			
E11M/6	254	026.7	-SB4/3	6			
E11M/7	239	026.7	-KMG	7			
E11M/8	44	012.6	-FU41/1	8			
E11M/9	44	012.6	-FU41/1	9			
E11M/10	44	012.6	-FU40/1	10			
E11M/11	0-OUT	029.6	-GS2/V-	11			
E11M/12	38	010.4	-FU61/2	12			
E11M/13	55	029.6	-FSG/65	13			
E11M/14	56	036.5	-KA10/12	14			
E11M/15	227	038.7	-KT2	15			
E11M/16	228	038.6	-NODO1-MOD2-IN/46				
E11M/17	83	026.2	-SB1/2	17			
E11M/18	86	026.2	-KA26	18			
E11M/19	440	039.3	-NODO1-MOD3-IN/59				
E11M/20	0-OUT	029.7	-GS2/V-	20			
E11M/21	146	032.6	-KA8/9	21			
E11M/22	147	032.7	-KMG2	22			
E11M/23	144	032.7	-QE2/24	23			
E11M/24	145	032.8	-QE2/23	24			

1		2		3		4		5		6		7		8							
<div><div>Localizzazione</div><div>E11M</div></div>																					
		PCS5 Codice 18G1 TFX		Sezione Fili 18																	
2		DEST.		FILO		PAGINA		ORIG.		PIN											
XT5/24		62		093.1		E11F/1		1													
XT5/25		63		093.1		E11F/2		2													
XT5/26		0-OUT		093.1		E11F/3		3													
XT5/27		58		093.1		E11F/4		4													
XT5/29		253		093.1		E11F/5		5													
XT5/30		254		093.1		E11F/6		6													
XT5/31		239		093.1		E11F/7		7													
E11M/9		44		049.1		E11F/8		8													
E11M/8		44		049.1		E11F/9		9													
XT4/5		44		049.1		E11F/10		10													
XT4/56		0-OUT		071.1		E11F/11		11													
XT4/50		38		090.1		E11F/12		12													
-NODO2-OUT/+		55		071.1		E11F/13		13													
XT3/		56		051.1		E11F/14		14													
XT3/		227		051.1		E11F/15		15													
XT3/		228		051.1		E11F/16		16													
XT3/		83		051.1		E11F/17		17													
XT5/		86		051.1		E11F/18		18													
XT3/		440		051.1		E11F/19		19													
XT3/		0-OUT		051.1		E11F/20		20													
XT3/		146		051.1		E11F/21		21													
XT3/		147		051.1		E11F/22		22													
XT3/		144		051.1		E11F/23		23													
XT3/		145		051.1		E11F/24		24													
1		XT3/		56		051.1		E11F/14		14											
2		XT3/		227		051.1		E11F/15		15											
3		XT3/		228		051.1		E11F/16		16											
4		XT3/		83		051.1		E11F/17		17											
5		XT5/		86		051.1		E11F/18		18											
19		XT3/		440		051.1		E11F/19		19											
6		XT3/		0-OUT		051.1		E11F/20		20											
7		XT3/		146		051.1		E11F/21		21											
8		XT3/		147		051.1		E11F/22		22											
9		XT3/		144		051.1		E11F/23		23											
10		XT3/		145		051.1		E11F/24		24											
PCS3 Codice 36G1 TFX		Sezione Fili 36																			
REV.		DATE		SIGNATURE		UPDATE		<div><div>NUOVASIMA</div></div>								Project : STD SYNTHESIS+EVERY NO CE		nr. line : L5		SHEET 174	
																Customer : CORSO CERAME		nr. drawing : 011-0482390		NEXT 175	
																Title : E11M		Order : 0482390			
																C/O : 2390/2018		Date : 11/10/2018			
																Layout :		Check : BALESTRAZZI			
																Designer : BAGLIERI					

Localizzazione

E16F

DEST.	FILO	PAGINA	ORIG.	PIN
	55	012.4	-FSG/65	1
	0-OUT	012.3	-GS2V-	2
	44	012.5	-FU41/1	3
	44	012.6	-FU40/1	4
	24V	012.8	-FU41/2	5
	0V	012.8	-FU40/2	6

Localizzazione				E17F			
DEST.	FILO	PAGINA	ORIG.	PIN			
E17M/1	55	027.2	-FSG/65	1			
E17M/2	0-OUT	027.2	-GS2V-	2			
E17M/3	425	027.1	-KA25	3			
E17M/4	55	027.5	-FSG/65	4			
E17M/5	0-OUT	027.5	-HL5/X2	5			
E17M/6	426	027.4	-KA26	6			
E17M/7	101	010.5	-FU63/2	7			
E17M/8	0-OUT	010.3	-HL20/X2	8			
	1000	046.6	E21F/24	9			
E17M/14	52	028.2	-SB1/2	14			
E17M/15	401	028.2	E21F/4	15			
E17M/19	420	036.5	-SB17/4	19			
E17M/18	54	036.7	-SB16/1	18			
E17M/23	24V	012.7	-FU41/2	23			
E17M/24	0V	012.7	-FU40/2	24			

Localizzazione				E17M			
				DEST.	FILO	PAGINA	ORIG.
				XT2/	55	091.1	E17F/1
				XT2/	0-OUT	091.1	E17F/2
				XT5/	425	091.1	E17F/3
					55	092.1	E17F/4
				XT5/	0-OUT	092.1	E17F/5
					426	092.1	E17F/6
				XT3/	101	051.5	E17F/7
				XT3/	0-OUT	051.5	E17F/8
				XT5/	52	051.5	E17F/14
				XT3/	401	051.1	E17F/15
				XT3/	54	051.1	E17F/18
				XT3/	420	051.1	E17F/19
				-NODO2/24	24V	071.1	E17F/23
				-NODO2/0V	0V	071.1	E17F/24

PCS5

Sezione

18G1 TFX

Fili 18

PCS3

Sezione

36G1 TFX

Fili 36

ALIN7

Sezione

2X0.5 TFX

Fili 2

REV.	DATE	SIGNATURE	UPDATE



Project : STD SYNTHESIS+EVERY NO CE	
Customer : CORSO CERAME	nr. line : L5
Title : E17M	nr. drawing : 011-0482390
C/O : 2390/2018	Order : 0482390
Layout :	Date : 11/10/2018
Designer : BAGLIERI	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	E18M/6	6			
E18M/9	0-OUT	010.2	-GS2/V-	9			
E18M/10	99	010.4	-FU60/2	10			
E18M/11	55	012.4	-FSG/65	11			
E18M/12	0-OUT	012.4	-GS2/V-	12			
E18M/13	55	029.7	-FSG/65	13			
E18M/14	0-OUT	012.4	-GS2/V-	14			
E18M/15	0-IN	012.7	-FU40/1	15			
E18M/16	44	012.6	-FU41/1	16			

Localizzazione				E18M			
DEST.	FILO	PAGINA	ORIG.	PIN			
M3/3		131.2	E18F/1	1			
M3/4		131.2	E18F/2	2			
M3/1		131.2	E18F/3	3			
M3/2		131.2	E18F/4	4			
M3/5		131.2	E18F/5	5			
E18F/6		131.2	E18F/6	6			
	0-OUT	134.1	E18F/9	9			
XTC /444	99	134.1	E18F/10	10			
	55	133.1	E18F/11	11			
	0-OUT	133.1	E18F/12	12			
XTC/	55	100.1	E18F/13	13			
XTC/455	0-OUT	100.1	E18F/14	14			
	0-IN	100.1	E18F/15	15			
	44	100.1	E18F/16	16			

W28A Sezione 0
3X2AWG24

NE2

VE

NE1

RO

BI

ALIO Sezione 2.5
3G2.5 TFX

MA

BL

ALI/ Sezione
2X1 TFX

BL

MA

Localizzazione				E21F			
DEST.	FILO	PAGINA	ORIG.	PIN			
E21M/1	430	028.1	-SB1/1	1			
E21M/2	431	026.1	QE1/S11	2			
E21M/3	429	028.1	QE5/S11	3			
E21M/4	401	028.3	E17F/15	4			
E21M/5	409	028.3	-KA14/5	5			
E21M/6	24V	012.8	-FU41/2	6			
E21M/7	0V	012.8	-FU40/2	7			
E21M/8	81	026.1	-SB1/1	8			
E21M/9		045.6	AP3/14	9			
E21M/10		045.6	AP3/15	10			
E21M/11		045.6	AP3/12	11			
E21M/12		045.6	AP3/13	12			
E21M/13		045.6		13			
E21M/14		045.6	E21M/14	14			
	1000	046.6	E17F/9	24			

Localizzazione

E21M

DEST.	FILO	PAGINA	ORIG.	PIN
	430	130.2	E21F/1	1
	431	130.2	E21F/2	2
XTC /465	429	130.2	E21F/3	3
XTC/273	401	134.1	E21F/4	4
	409	135.1	E21F/5	5
-NODO3/24	24V	113.1	E21F/6	6
-NODO3/0V	0V	113.1	E21F/7	7
	81	130.2	E21F/8	8
-D9 - AP4/3		099.1	E21F/9	9
-D9 - AP4/4		099.1	E21F/10	10
-D9 - AP4/5		099.1	E21F/11	11
-D9 - AP4/6		099.1	E21F/12	12
-D9 - AP4/7		099.1	E21F/13	13
	14	099.1	E21F-14	
			E21F-14	

W31
Codice
501 TFX

Fili 5

1

W340
Codice
2X1 TFX

Fili 2

3

W430
Codice
2X1 TFX

Fili 2

4

MA

MA

BL

BL

2

NE

RO

NE1

VE

BI

W39
Codice
3X23AWG24

Fili 6

2