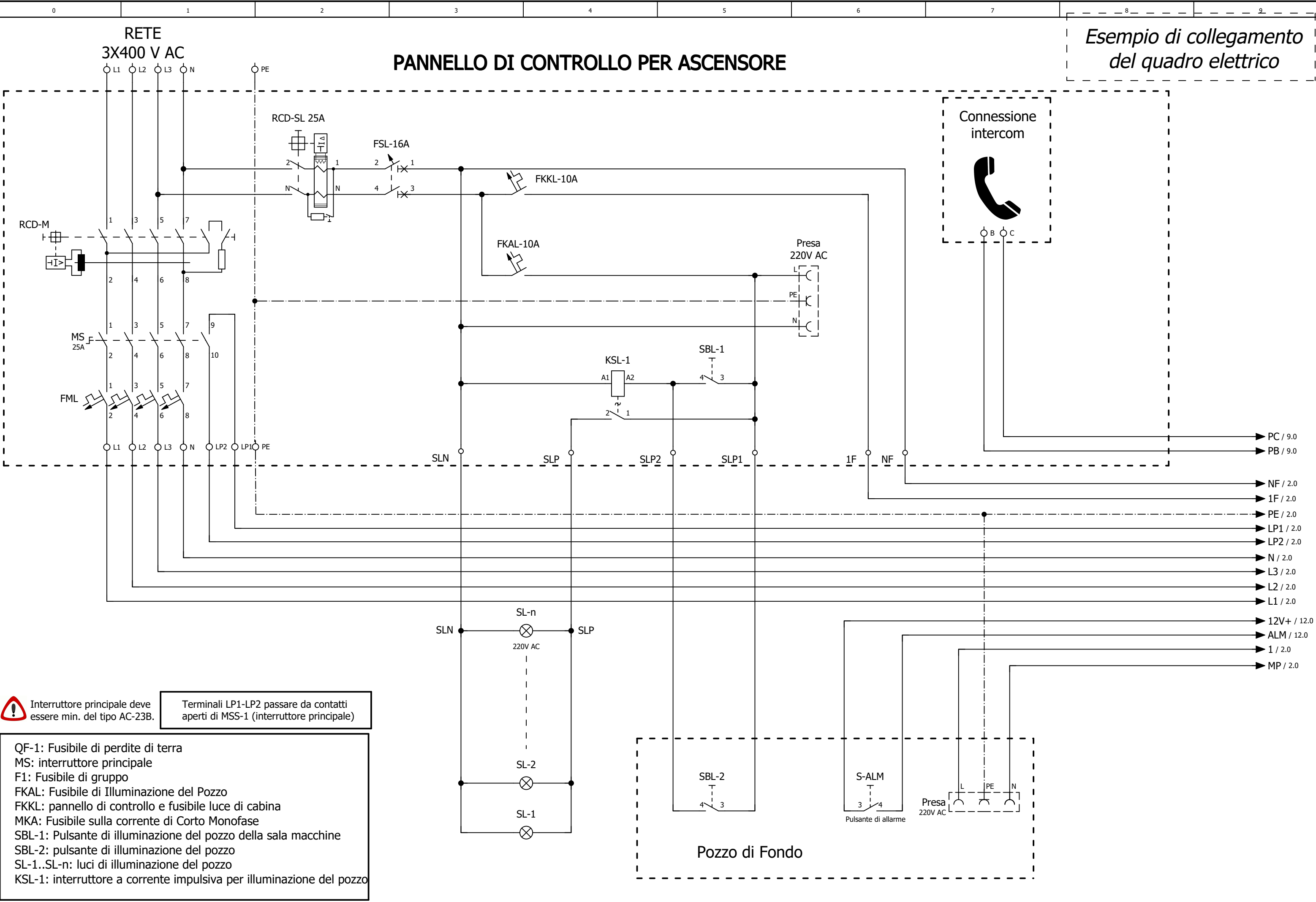
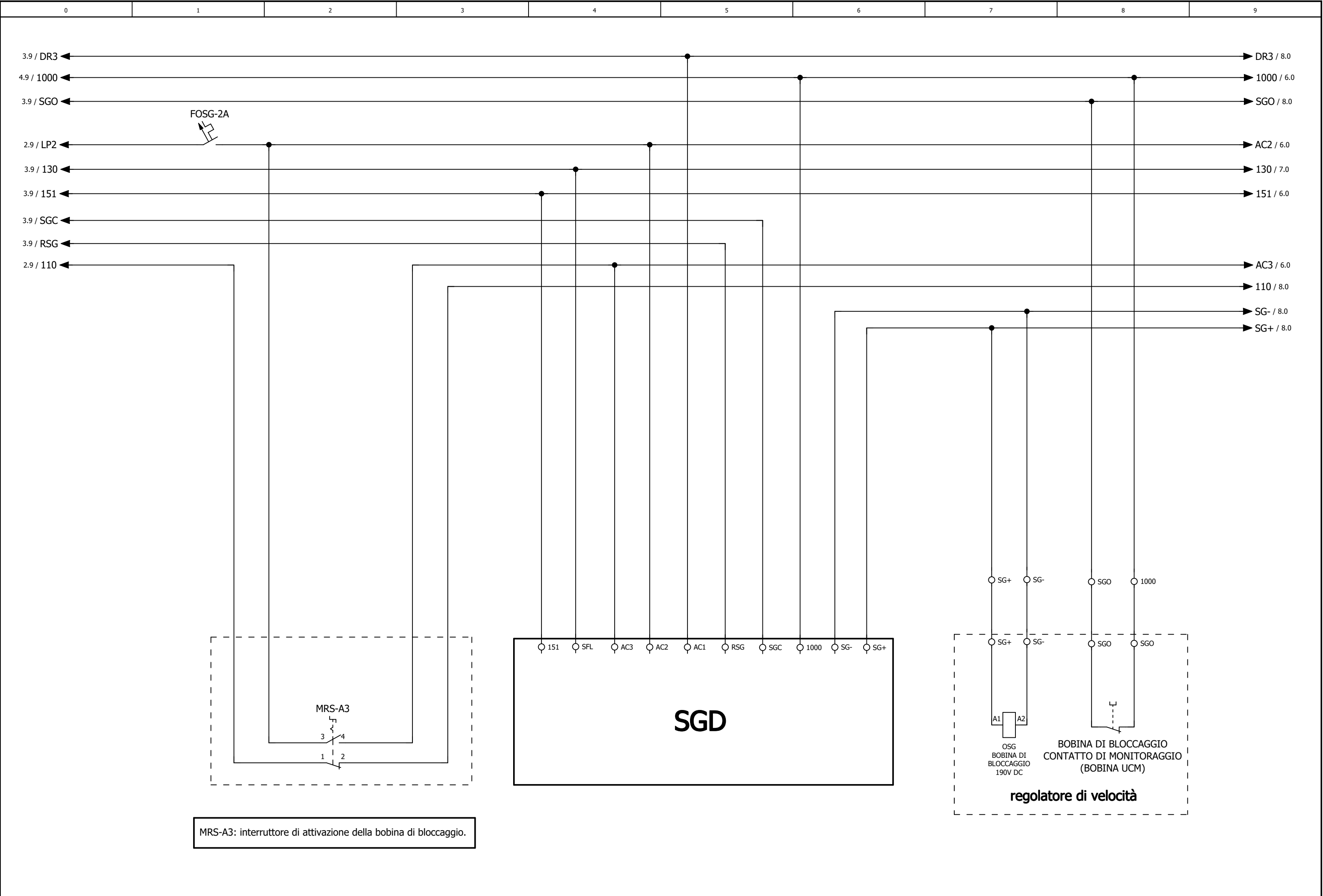
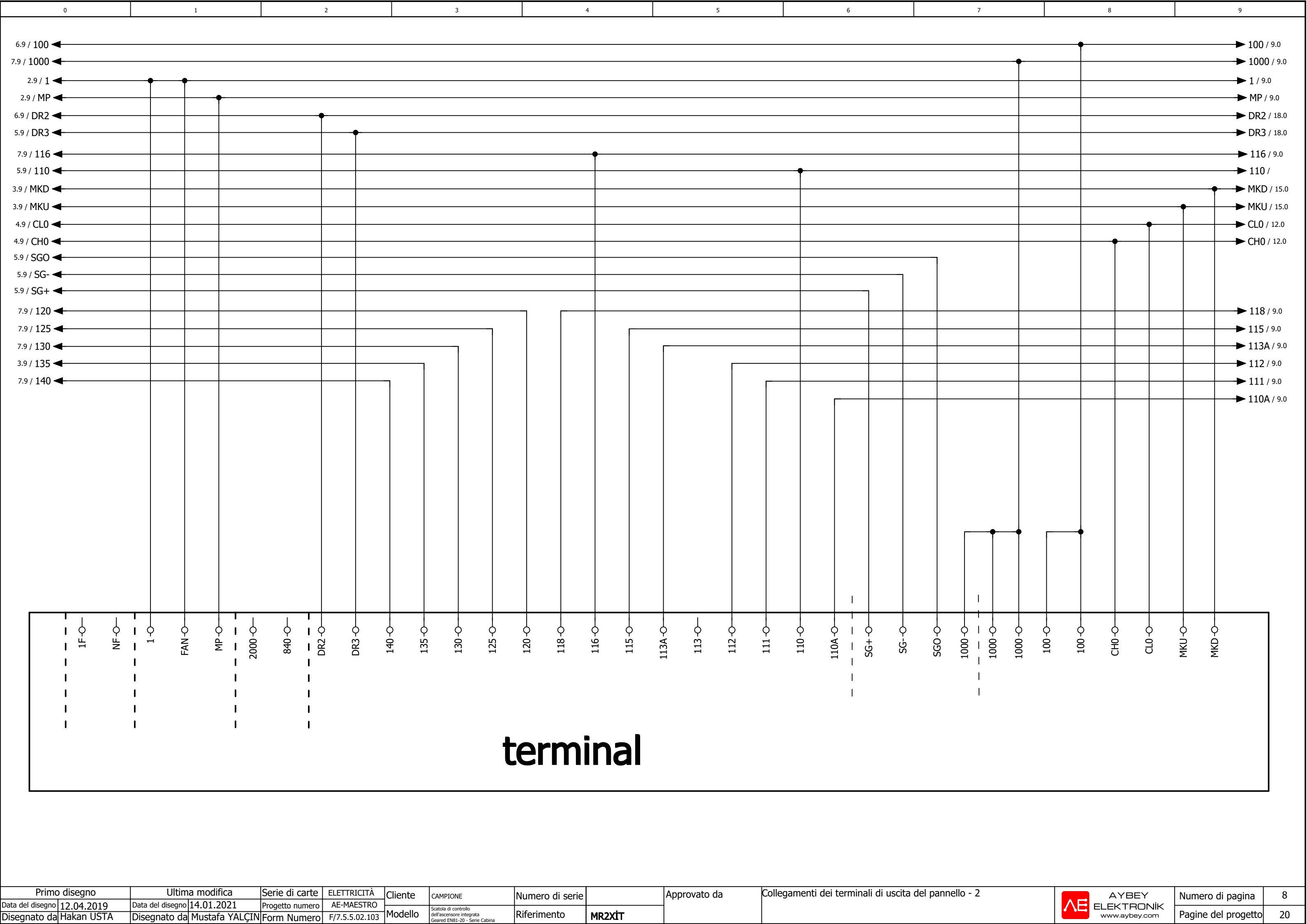
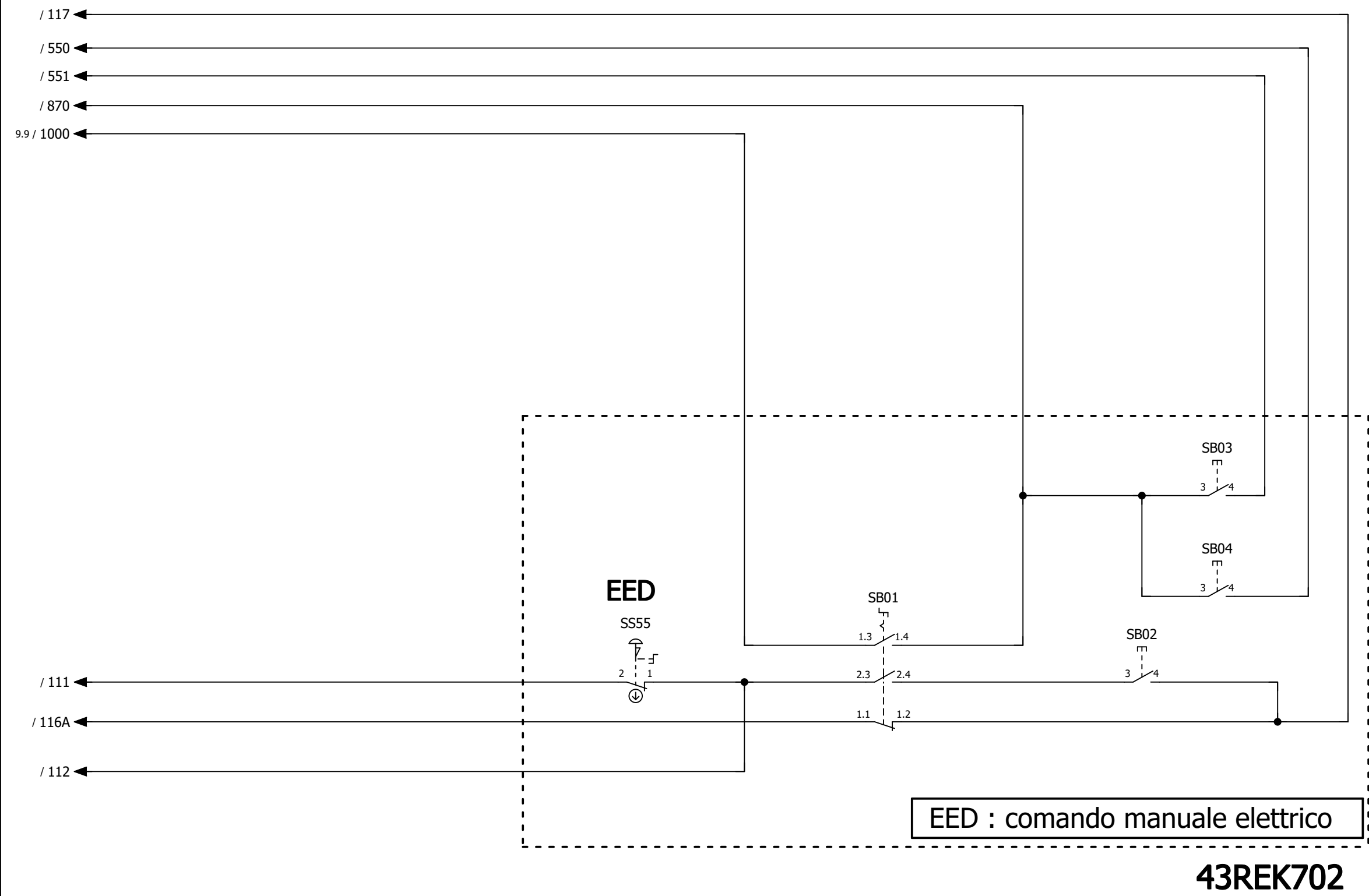
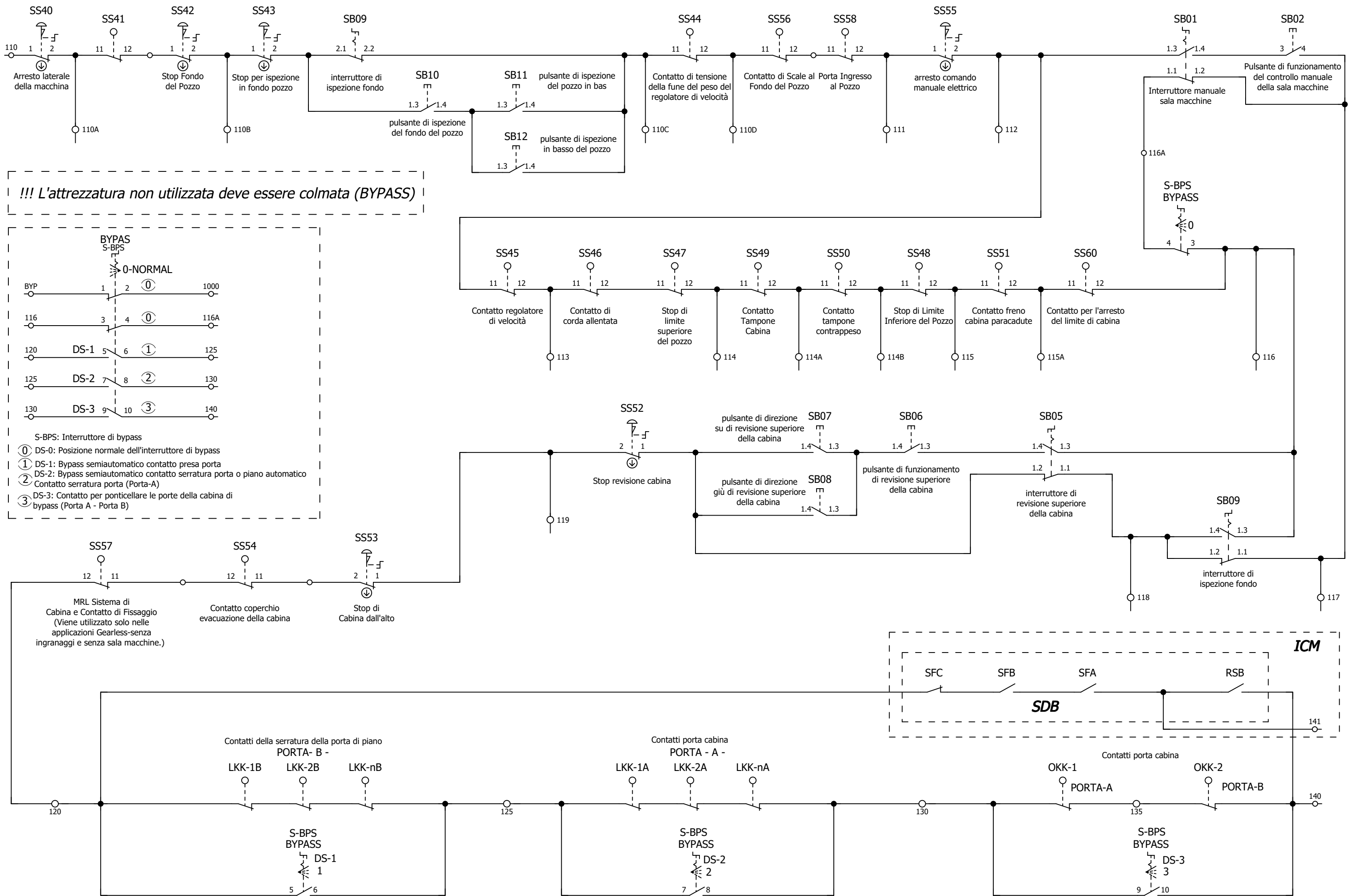


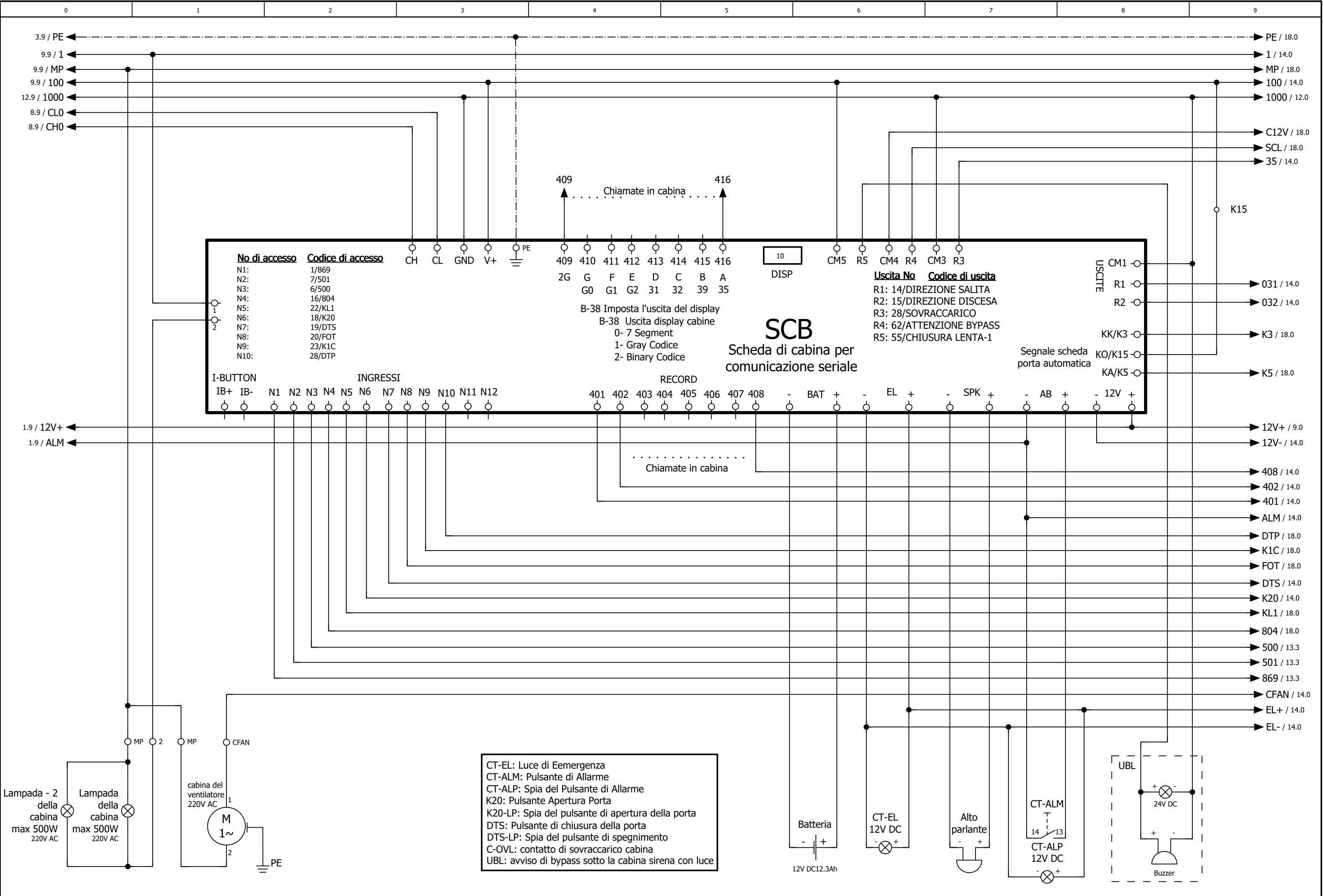


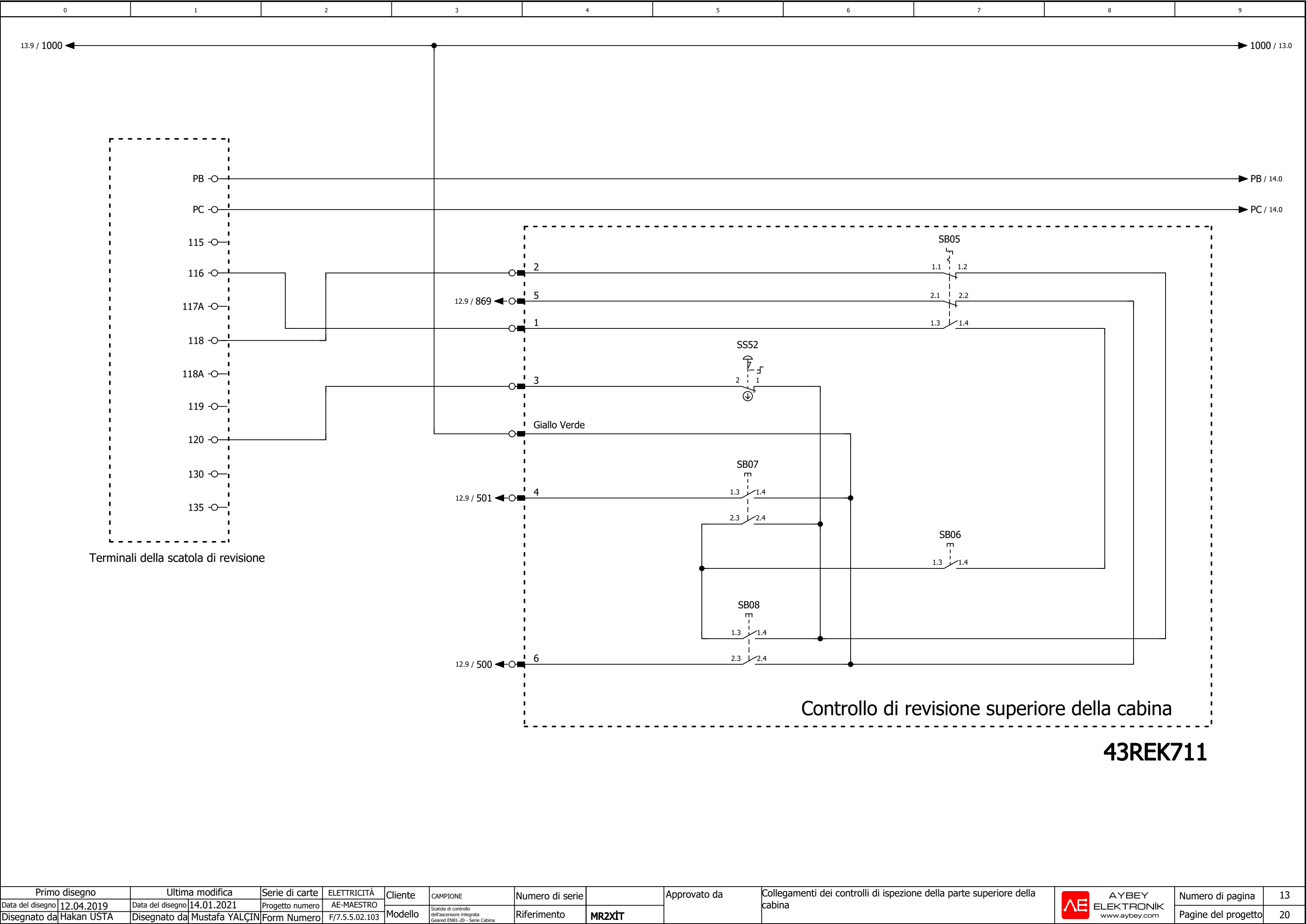


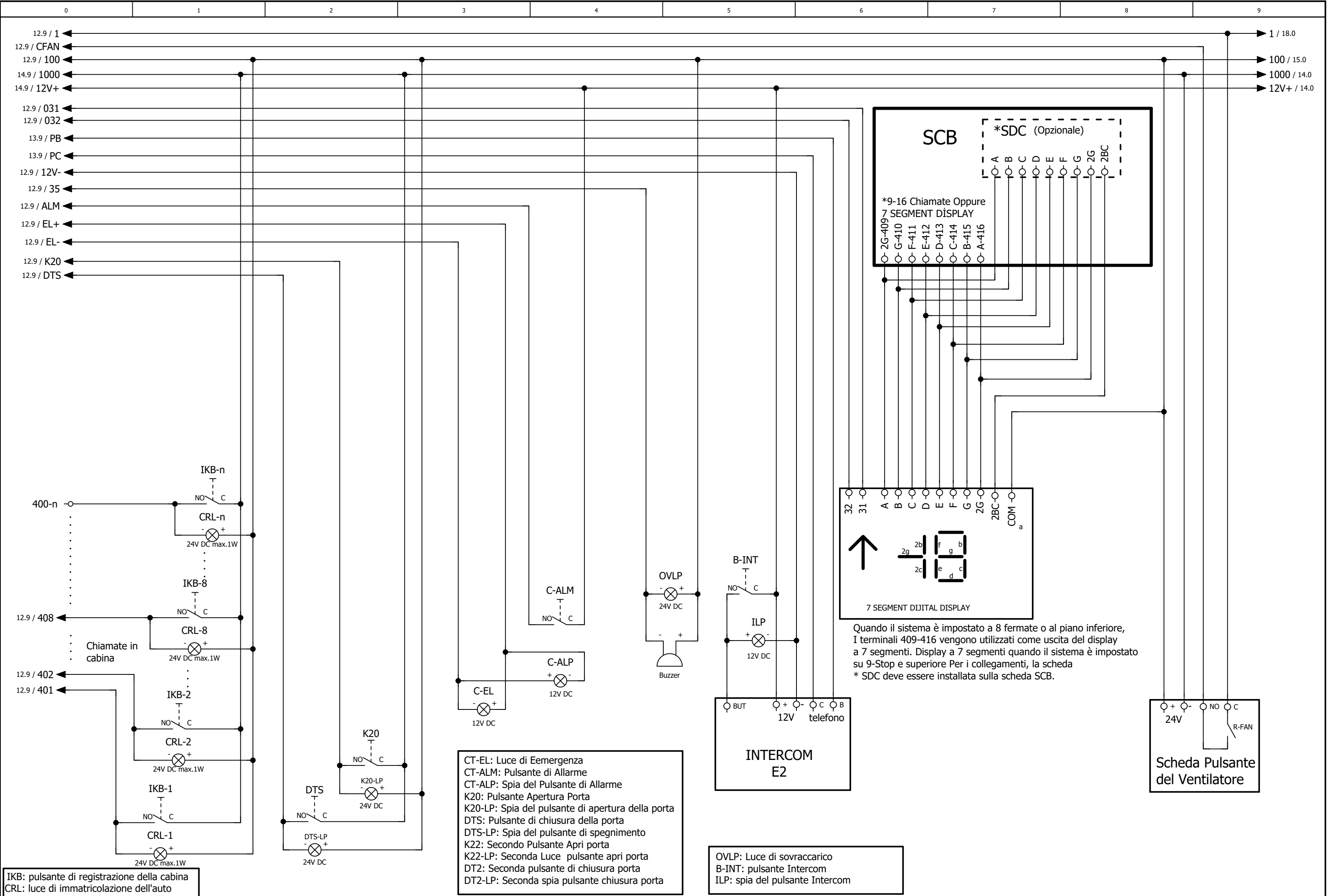


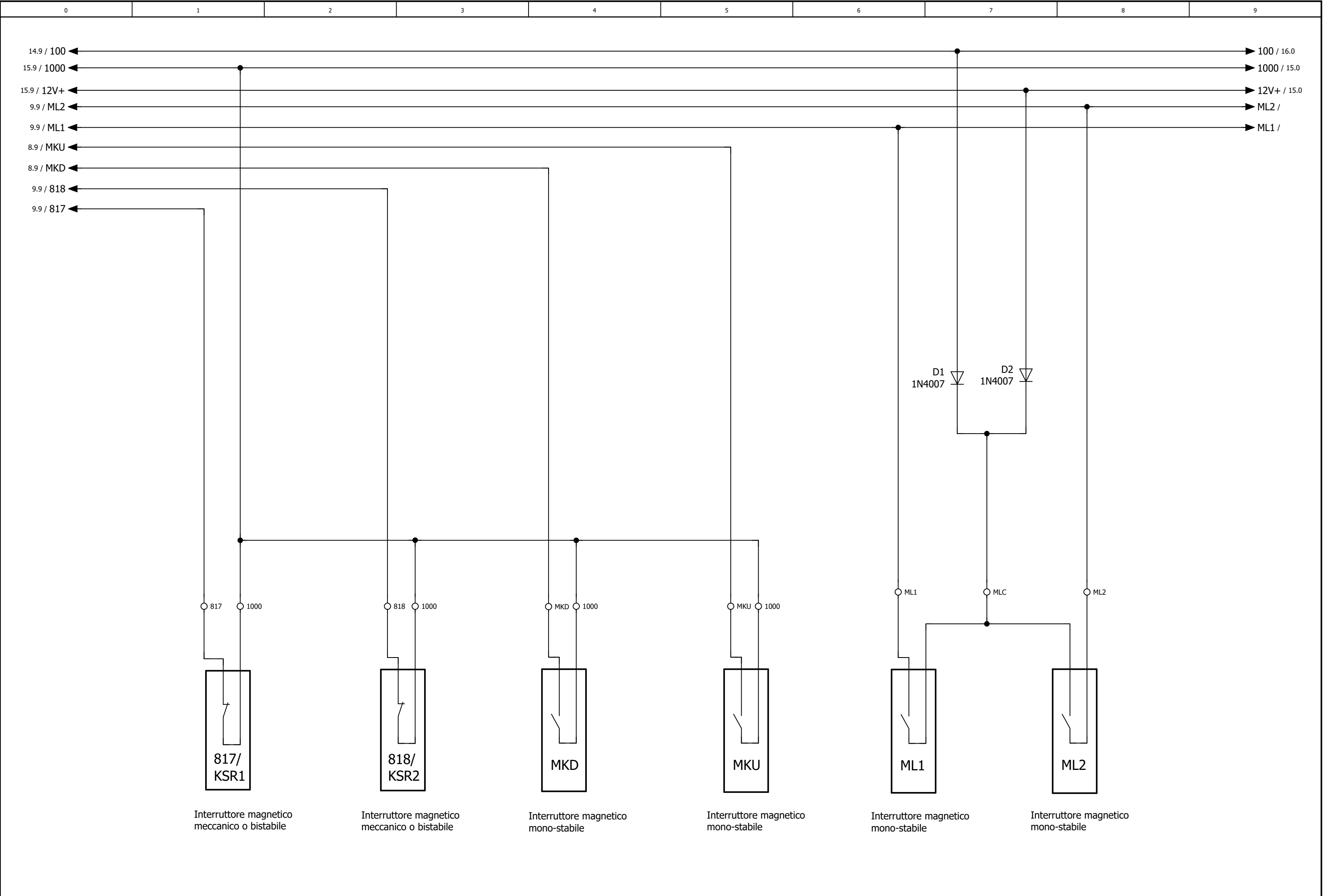


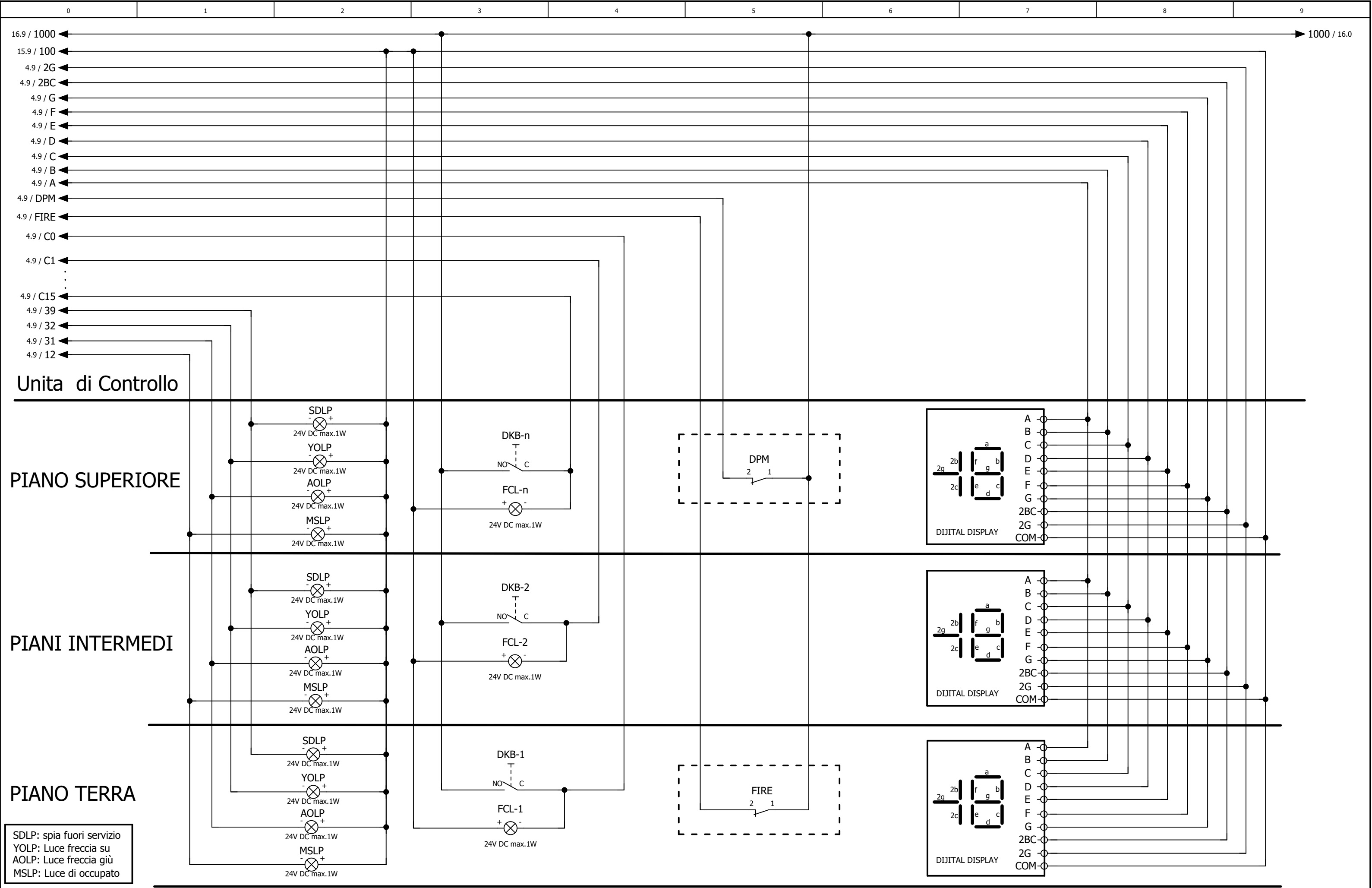










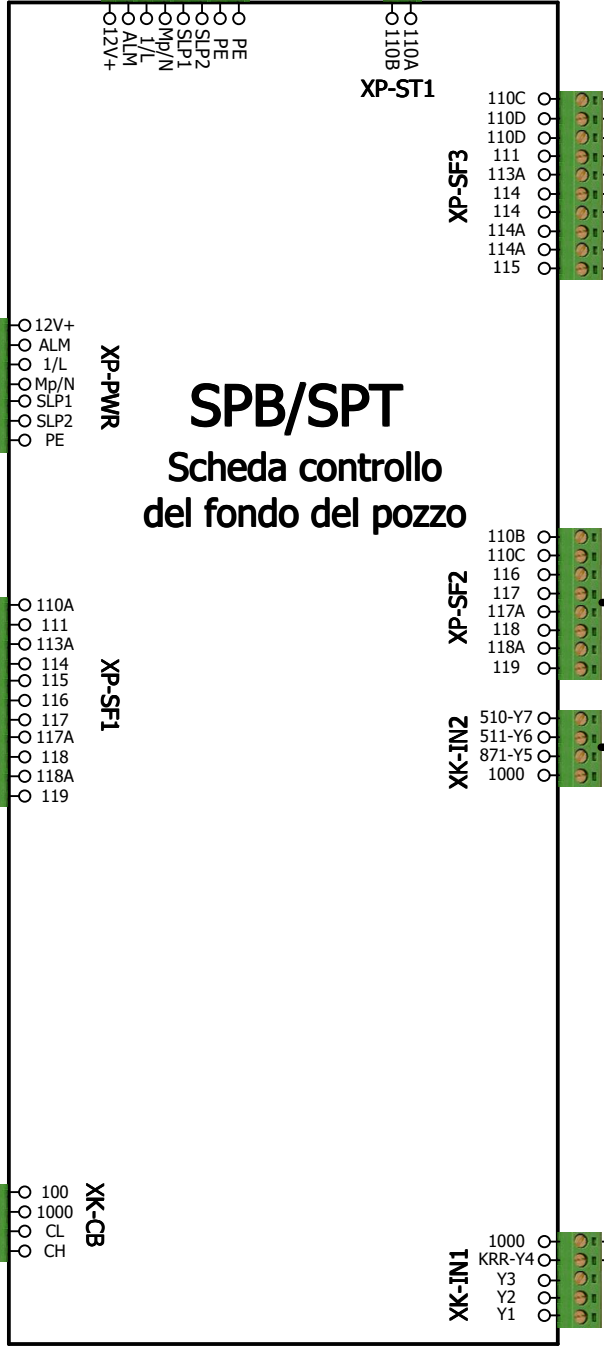
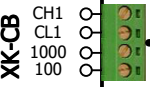
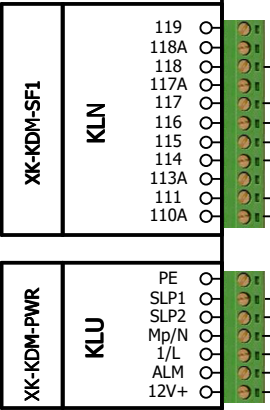


DKB-xx: Pulsanti di registrazione della chiamata al piano
FCL-xx: LED di registrazione delle chiamate al piano

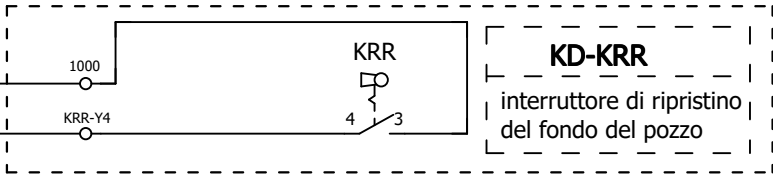
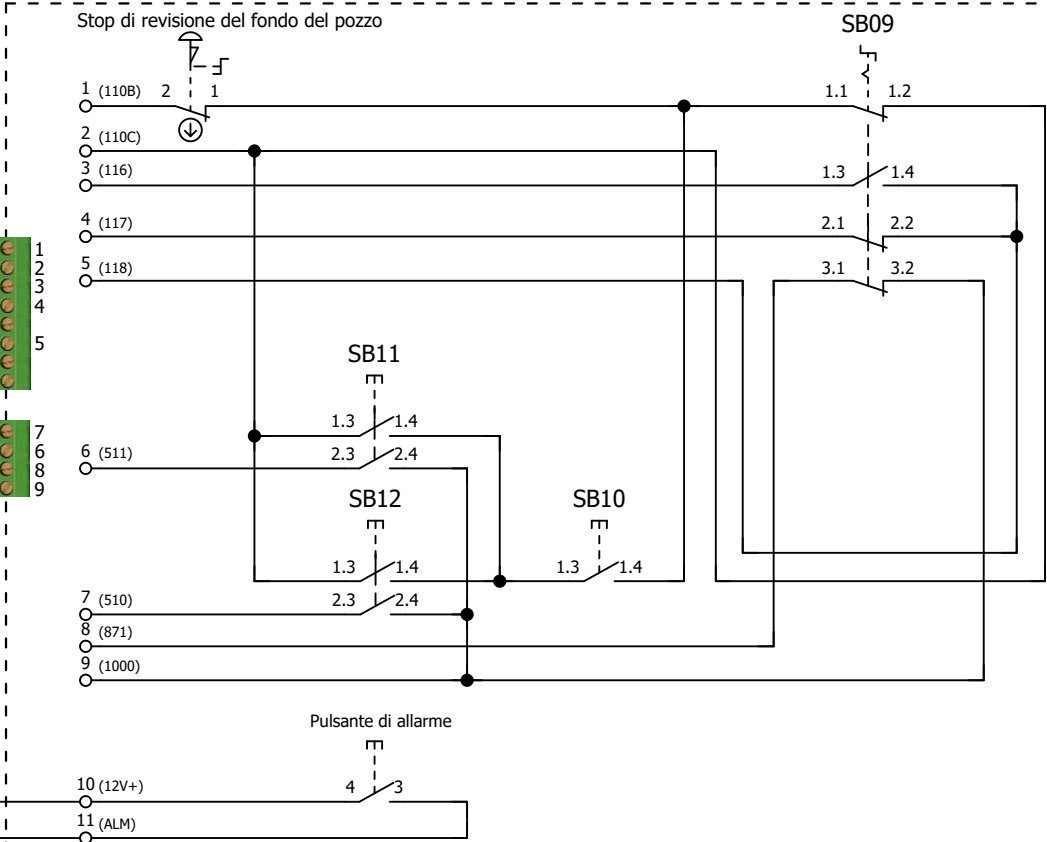
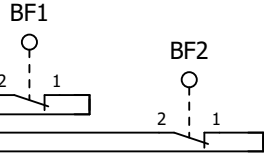
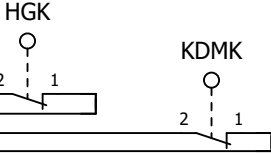
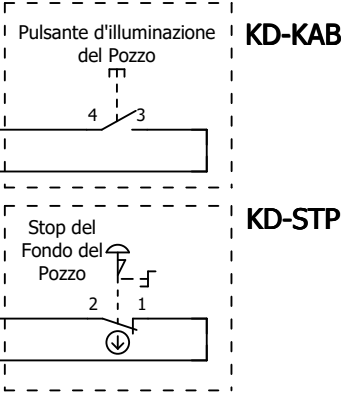
DPM: Contatto Terremoto
INCENDIO: contatto incendio

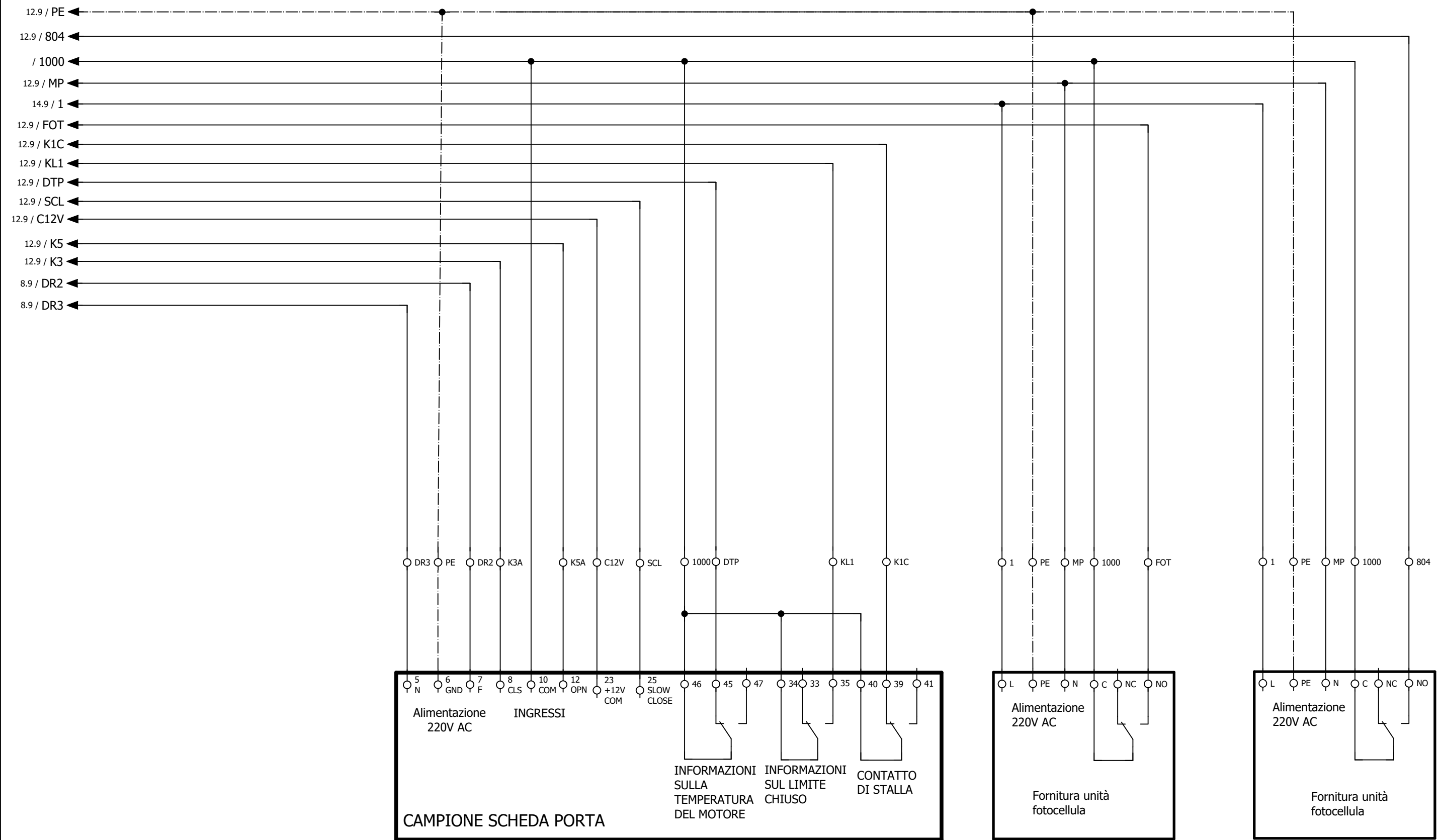
PID: scatola di controllo della revisione del fondo del pozzo
KRR: interruttore di ripristino del fondo del pozzo
SB09: interruttore di revisione del fondo del pozzo
SB10: pulsante di avvio di revisione delfondo del pozzo
SB11: pulsante in su di revisione del fondo del pozzo
SB12: pulsante in giù di revisione del fondo del pozzo
HGK: Contatto di tensione della fune del regolatore di velocità
KDMK: Contatto di Scala a Fondo del Pozzo
BF1: Contatto Tampone della cabina
BF2: contatto tampone contrappeso

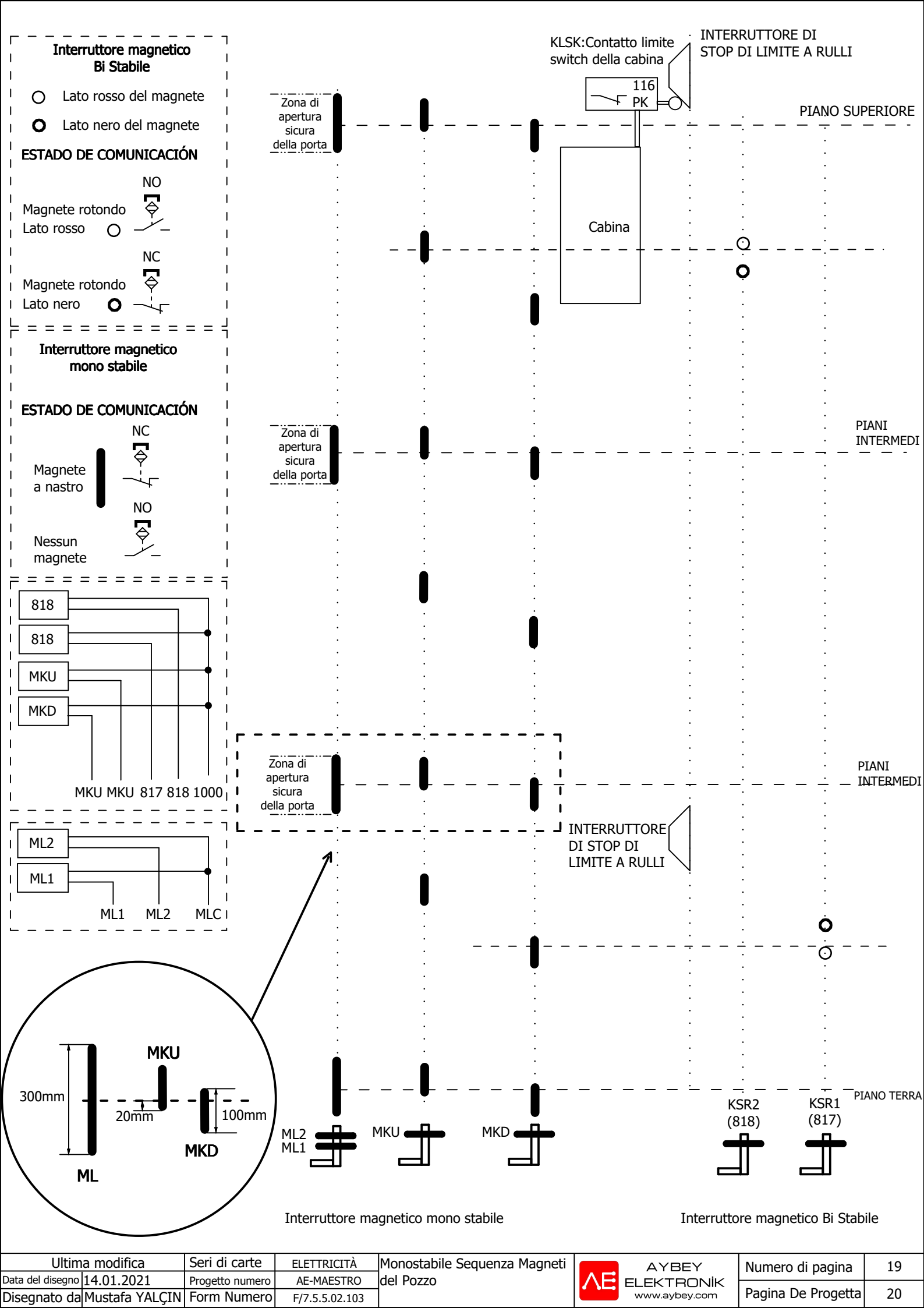
AE-MAESTRO
terminale



KDM
Scatola di controllo
del Fondo del Pozzo



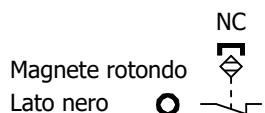
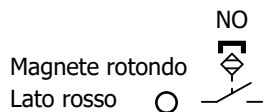




Interruttore magnetico Bi Stabile

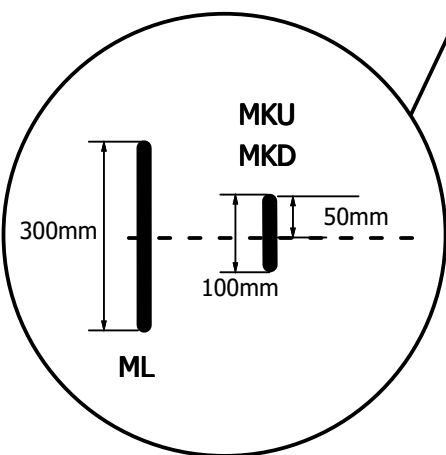
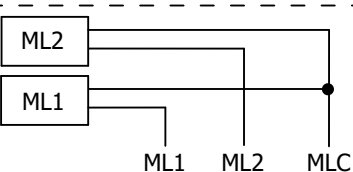
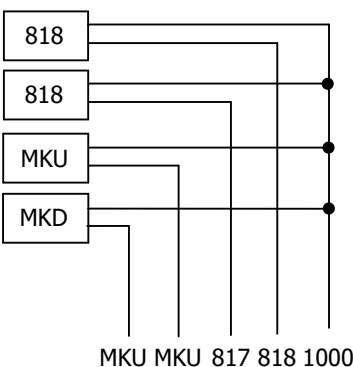
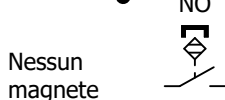
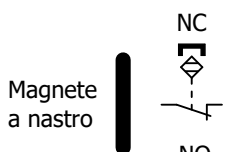
- Lato rosso del magnete
- Lato nero del magnete

ESTADO DE COMUNICACIÓN



Interruttore magnetico mono stabile

ESTADO DE COMUNICACIÓN



Interruttore magnetico mono stabile

INTERRUTTORE DI STOP DI LIMITE A RULLI

KLSK: Contatto limite switch della cabina

116

PK

Cabina

PIANO SUPERIORE

Zona di apertura sicura della porta

PIANI INTERMEDI

PIANI INTERMEDI

INTERRUTTORE DI STOP DI LIMITE A RULLI

PIANO TERRA

KSR2 (818)



KSR1 (817)



Interruttore magnetico Bi Stabile

Ultima modifica	Seri di carte	ELETTRICITÀ	Encoder Sequenza Magneti del	 AYBEY ELEKTRONİK www.aybey.com	Numero di pagina	20
Data del disegno 14.01.2021	Progetto numero	AE-MAESTRO	Pozzo		Pagina De Progetta	20
Disegnato da Mustafa YALÇIN	Form Numero	F/7.5.5.02.103				