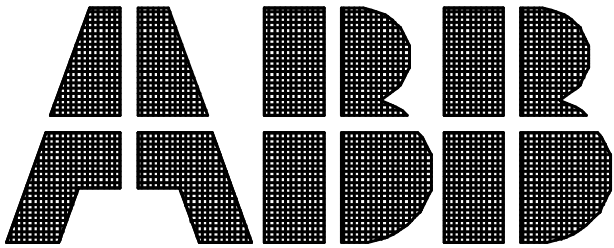


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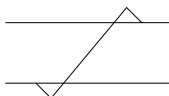
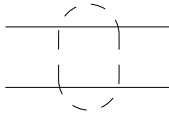
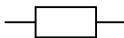
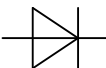
Latest revision: ECO 500000131589 New			Lab/Office: RA/RDP	CIRCUIT DIAGRAM IRP B COPYRIGHT PAGE	Status: Approved	Plant: Location: Sublocation:+	Rev. Ind	Page 1
								Next 2
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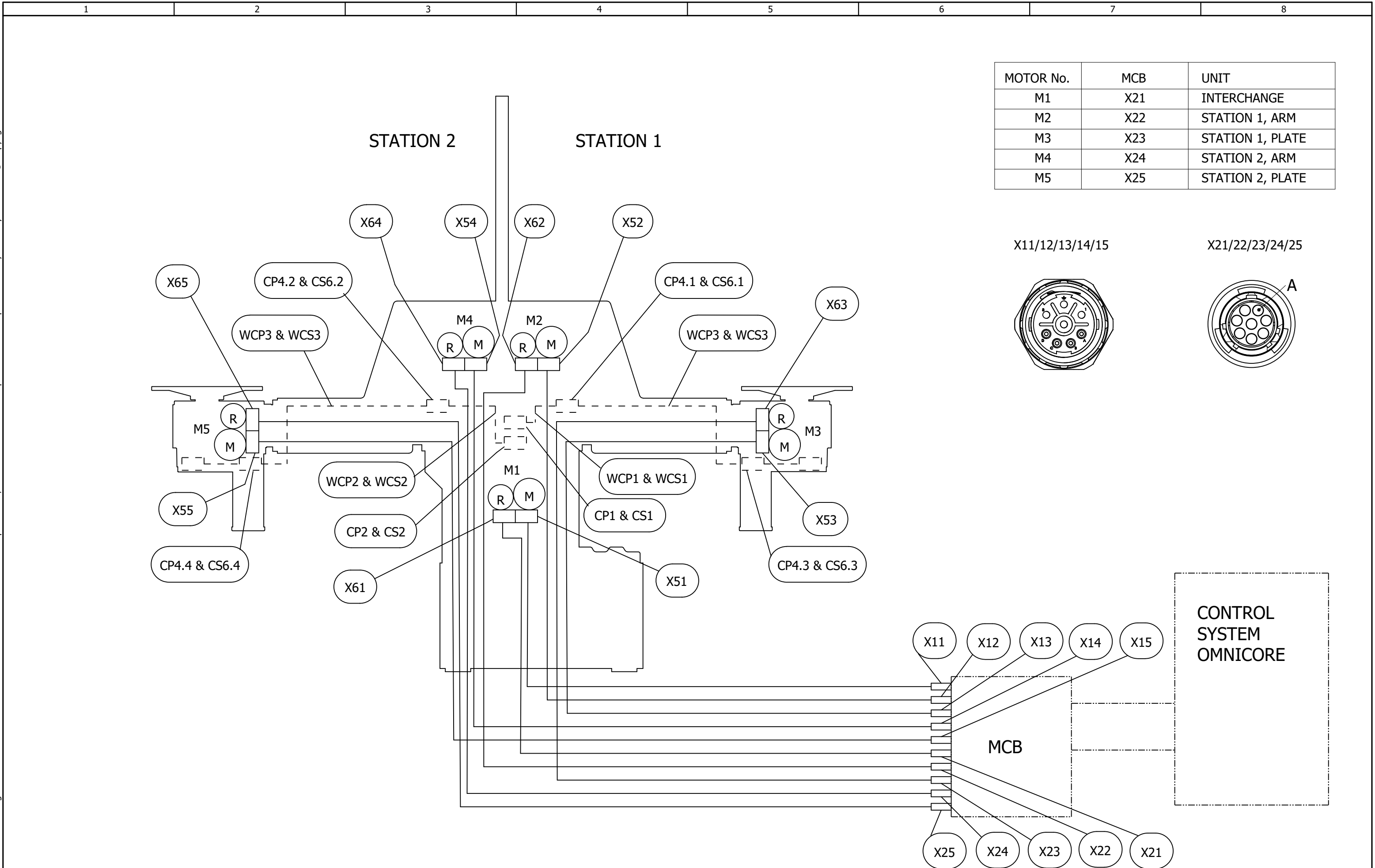
1	2	3	4	5	6	7	8
Valid for: 3HAC087040-001 Cable harness MTD, Complete 3,3 m 3HAC087040-002 Cable harness MTD, Complete 4,3 m 3HAC087042-002 Cable set int. IRP A/B 7,2 m 3HAC035339-002 Cable slipring WCP1/WCP2 3HAC035370-002 Cable slipring WCS1/WCS2 3HAC035708-001 Cable WCP3/WCP4.L=2m 3HAC035881-001 Cable slipring WCS3/WCS4 3HAC032972-002 Slip ring capsule							
Latest revision: ECO 500000131589 New			ABB	Lab/Office: RA/RDP	CIRCUIT DIAGRAM IRP B Valid for	Status: Approved	Plant: Location: + Sublocation:+
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1	2	3	4	5	6	7	8
M	Motor			Functional Earth			
B	Brake			Twisted wires			
MCB	Multi connection box			Screened wires			
R	Resolver			Resistor			
				Diode			

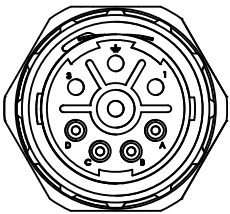
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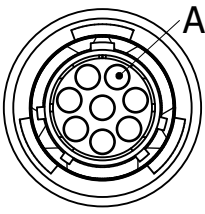


MOTOR No.	MCB	UNIT
M1	X21	INTERCHANGE
M2	X22	STATION 1, ARM
M3	X23	STATION 1, PLATE
M4	X24	STATION 2, ARM
M5	X25	STATION 2, PLATE

X11/12/13/14/15

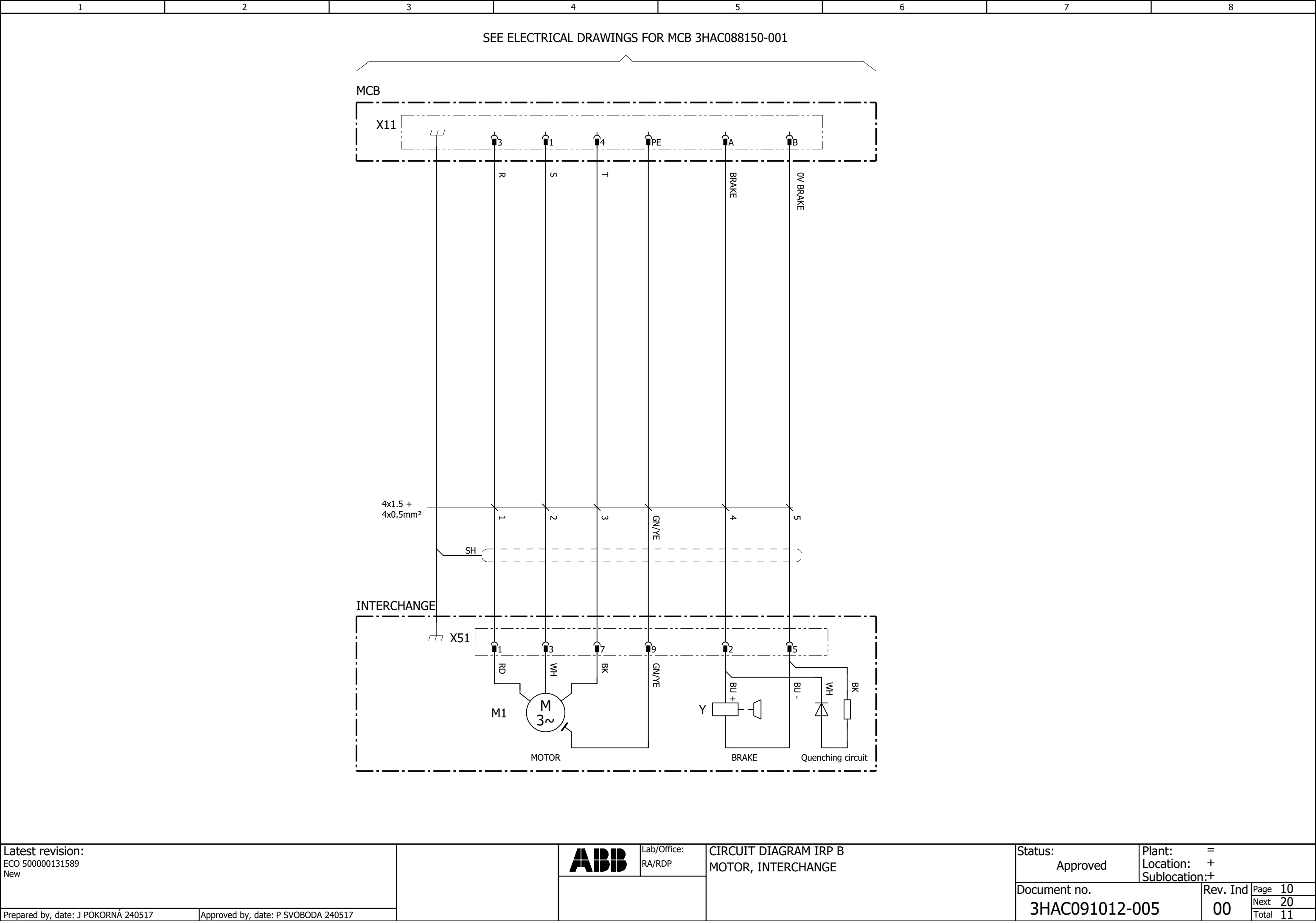


X21/22/23/24/25

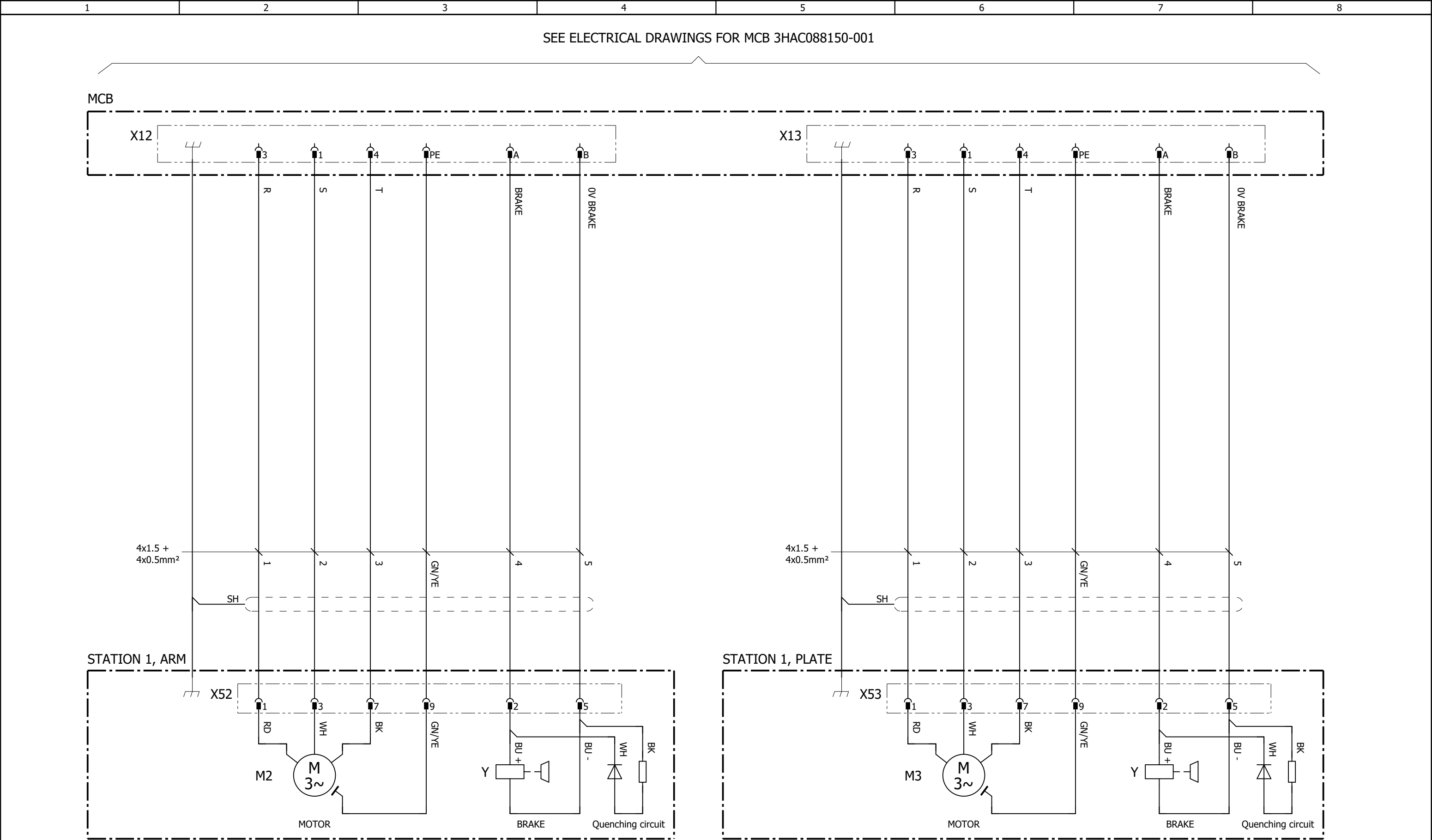


CONTROL
SYSTEM
OMNICORE

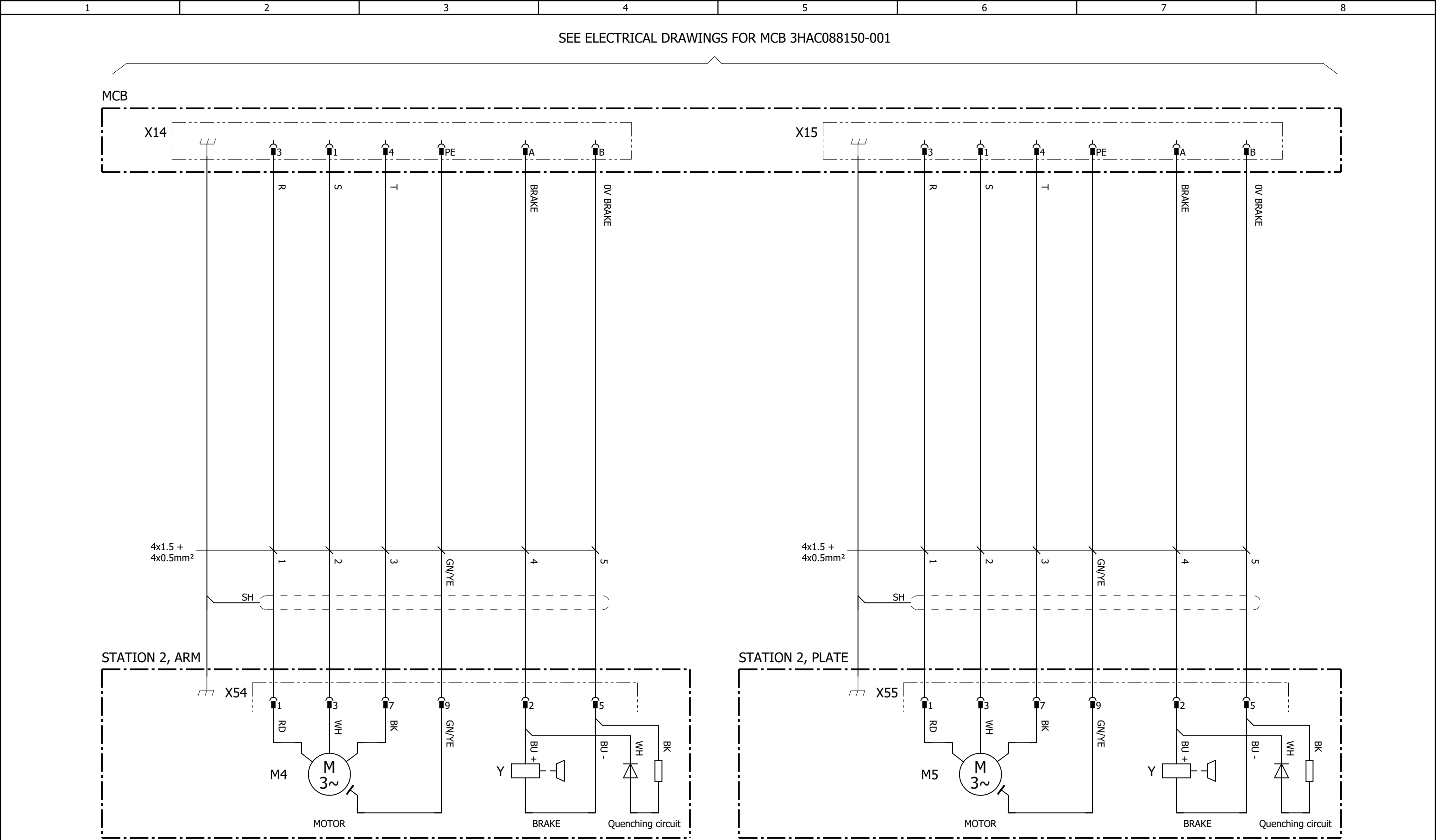
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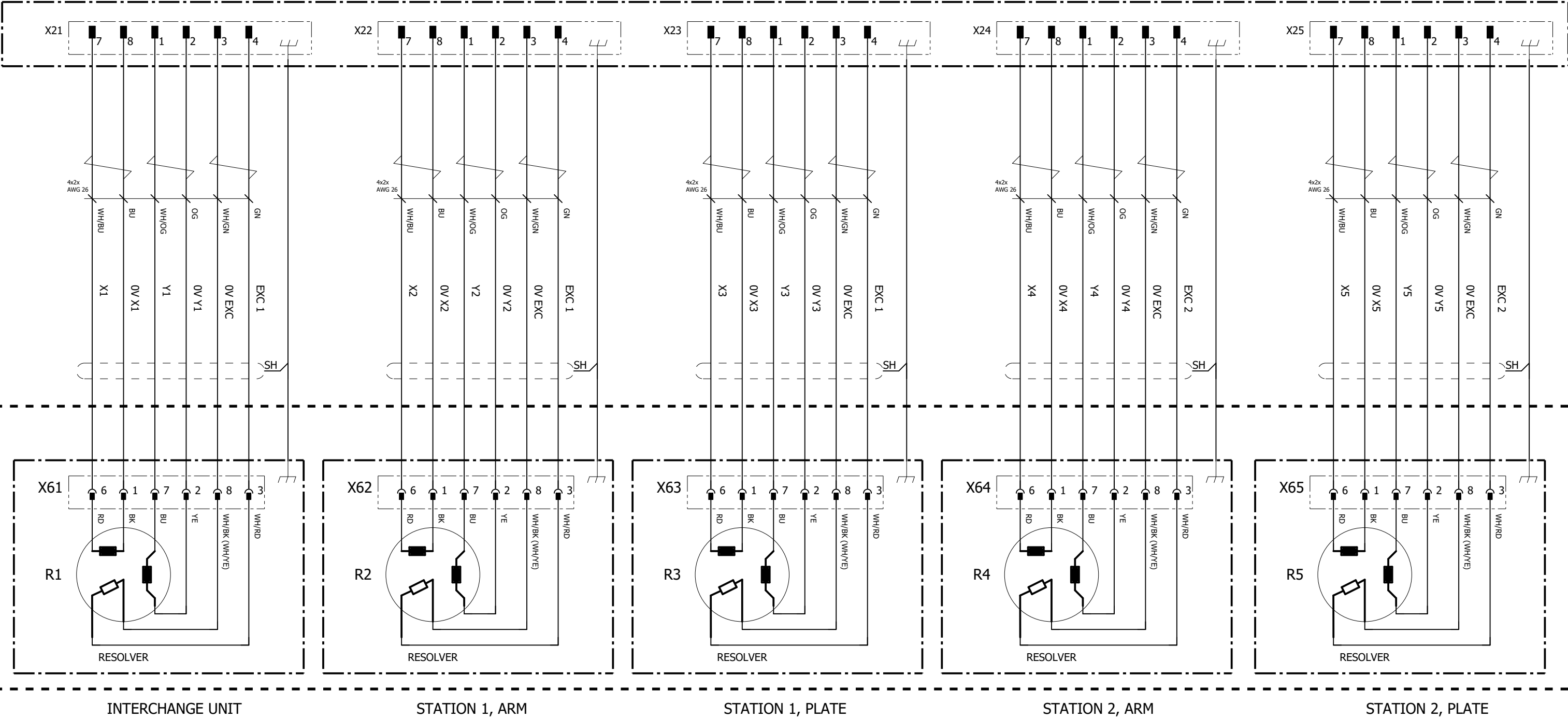


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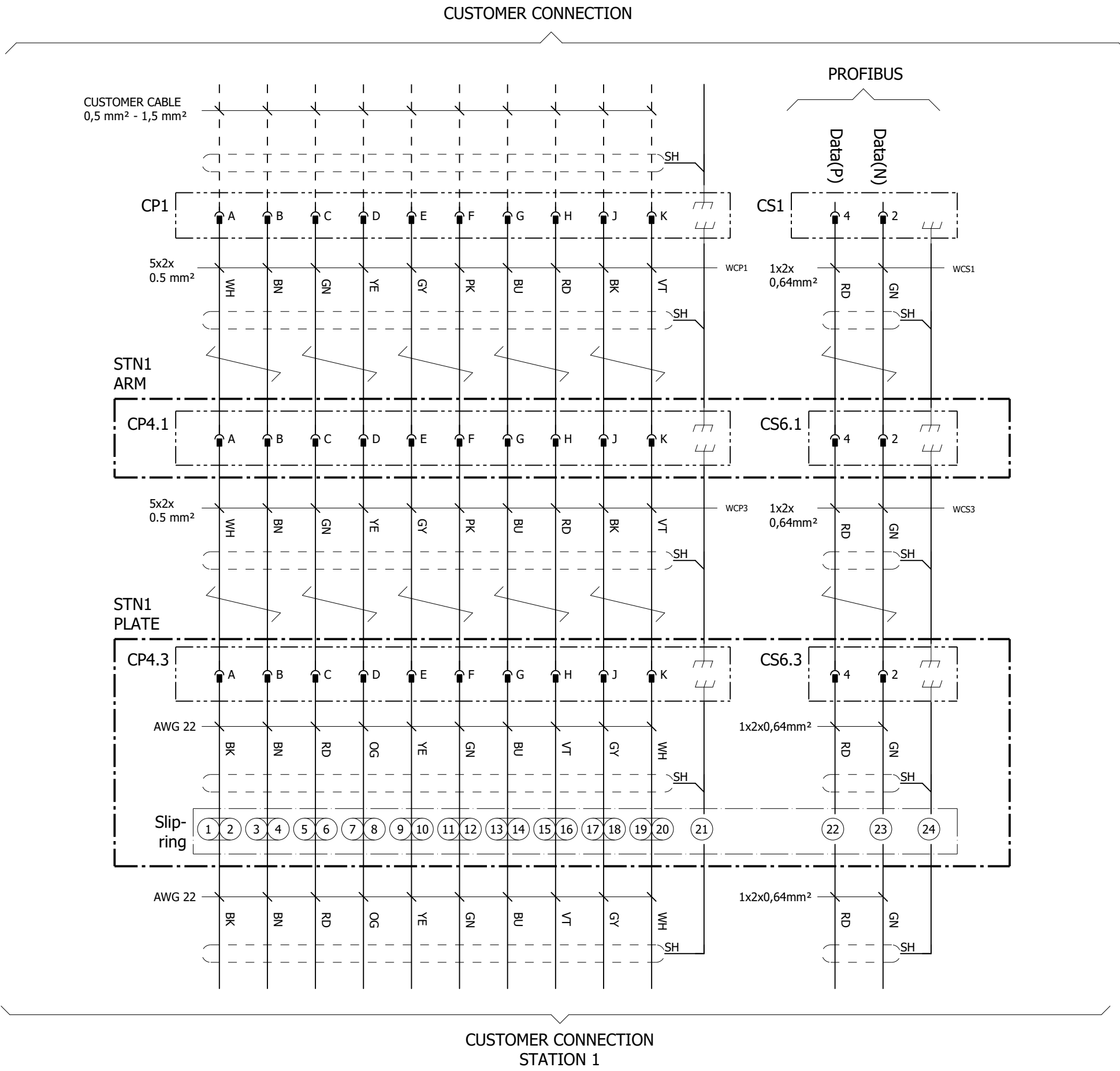
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