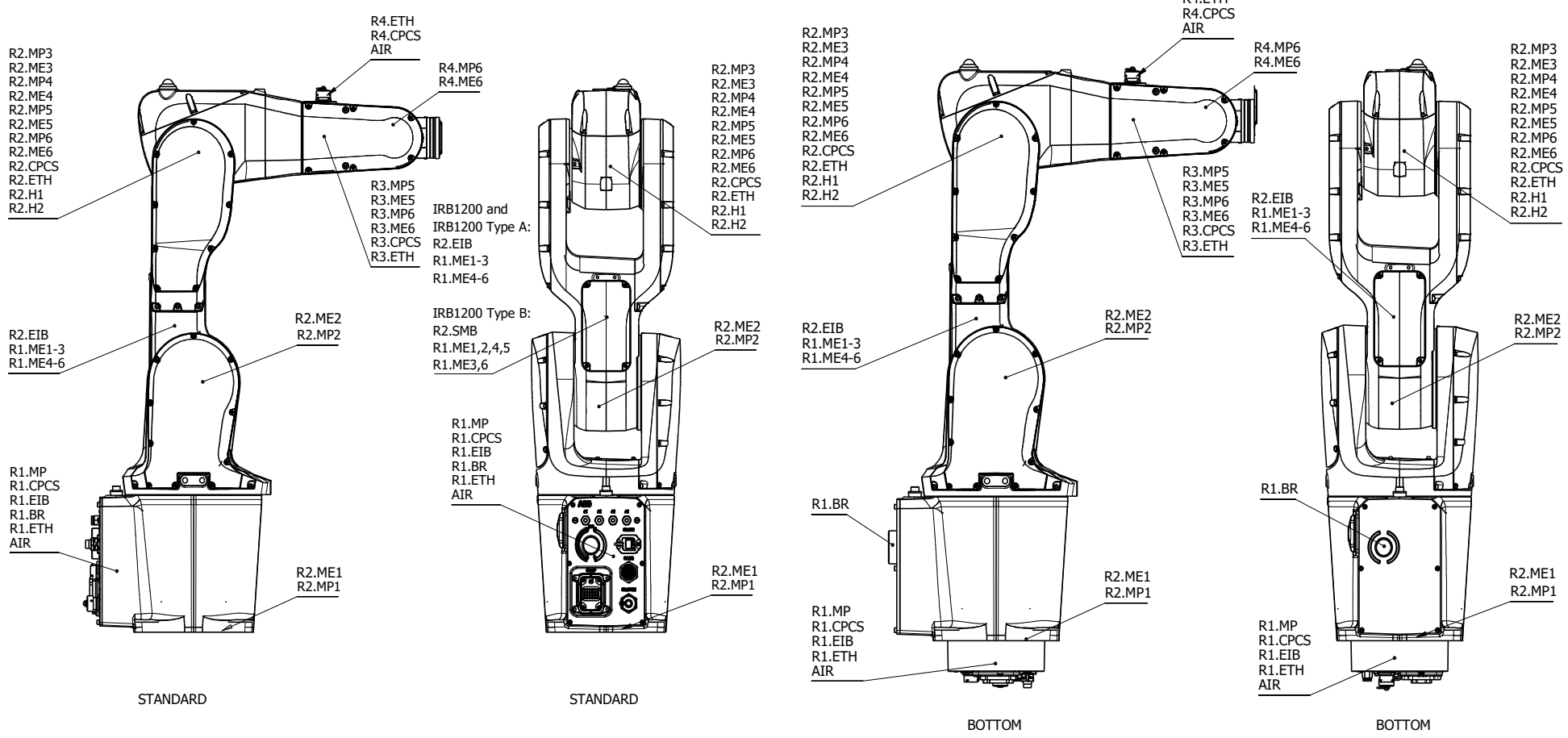


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ECO:500000122003, Page 5: change brake release switch type.

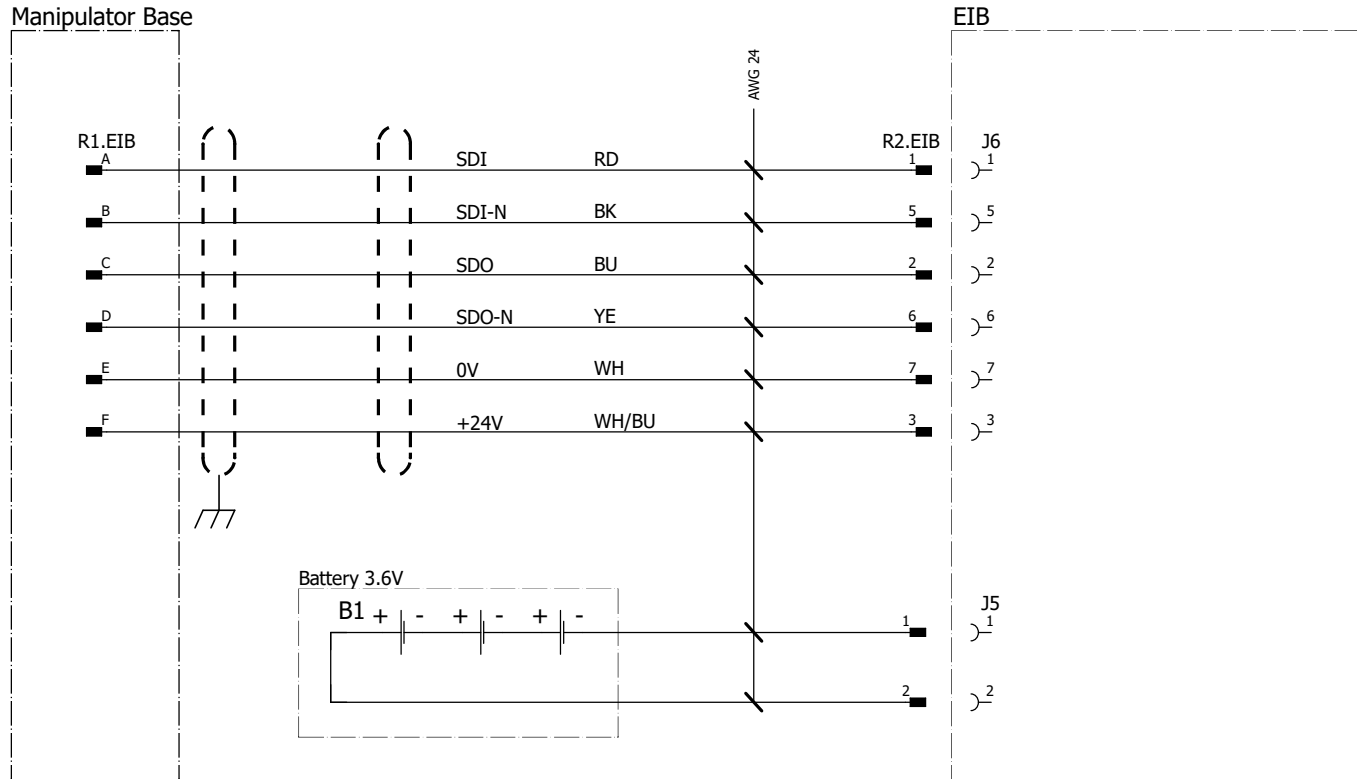


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R&D-RM
IRB1200
Conn Point Location

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	Sublocation: +
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IRB1200 and IRB1200 Type A



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IRB1200
IRB1200 and IRB1200 Type A: EIB

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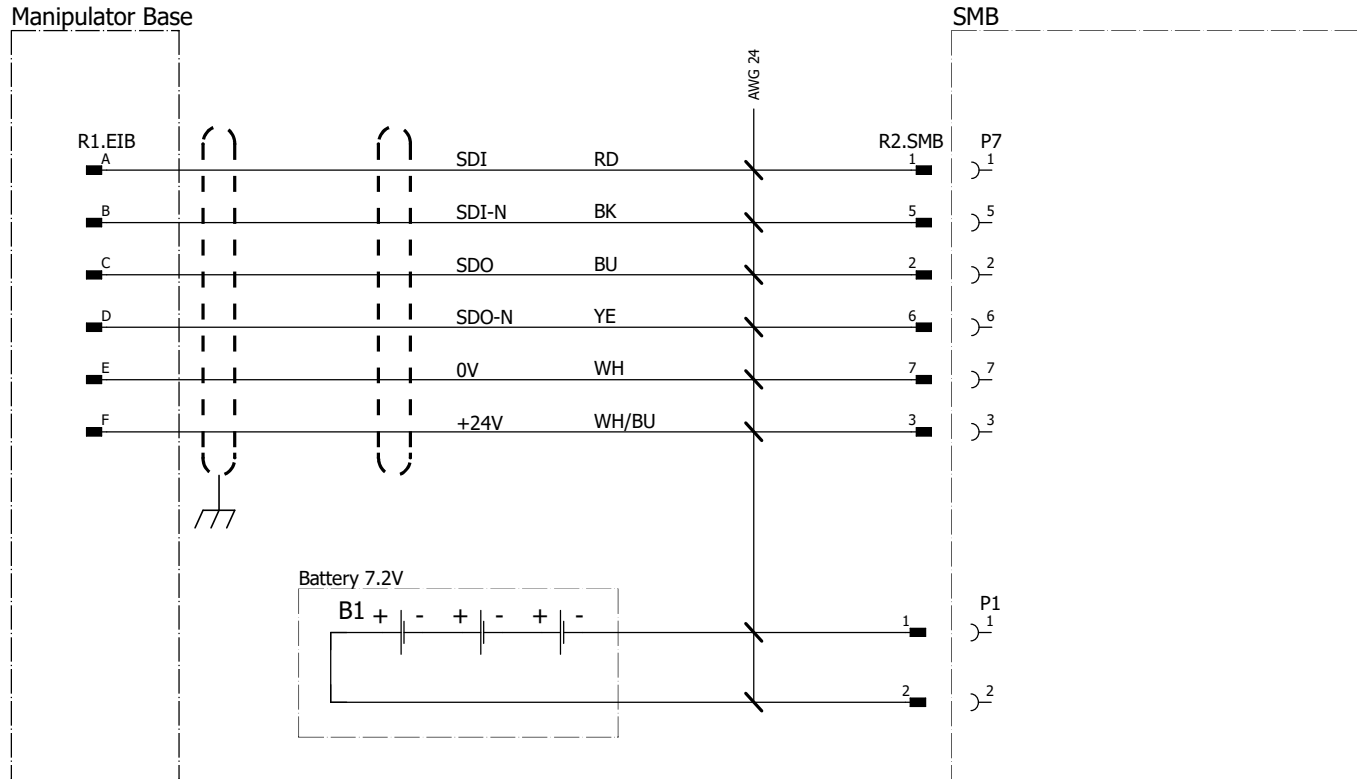
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IRB1200 Type B



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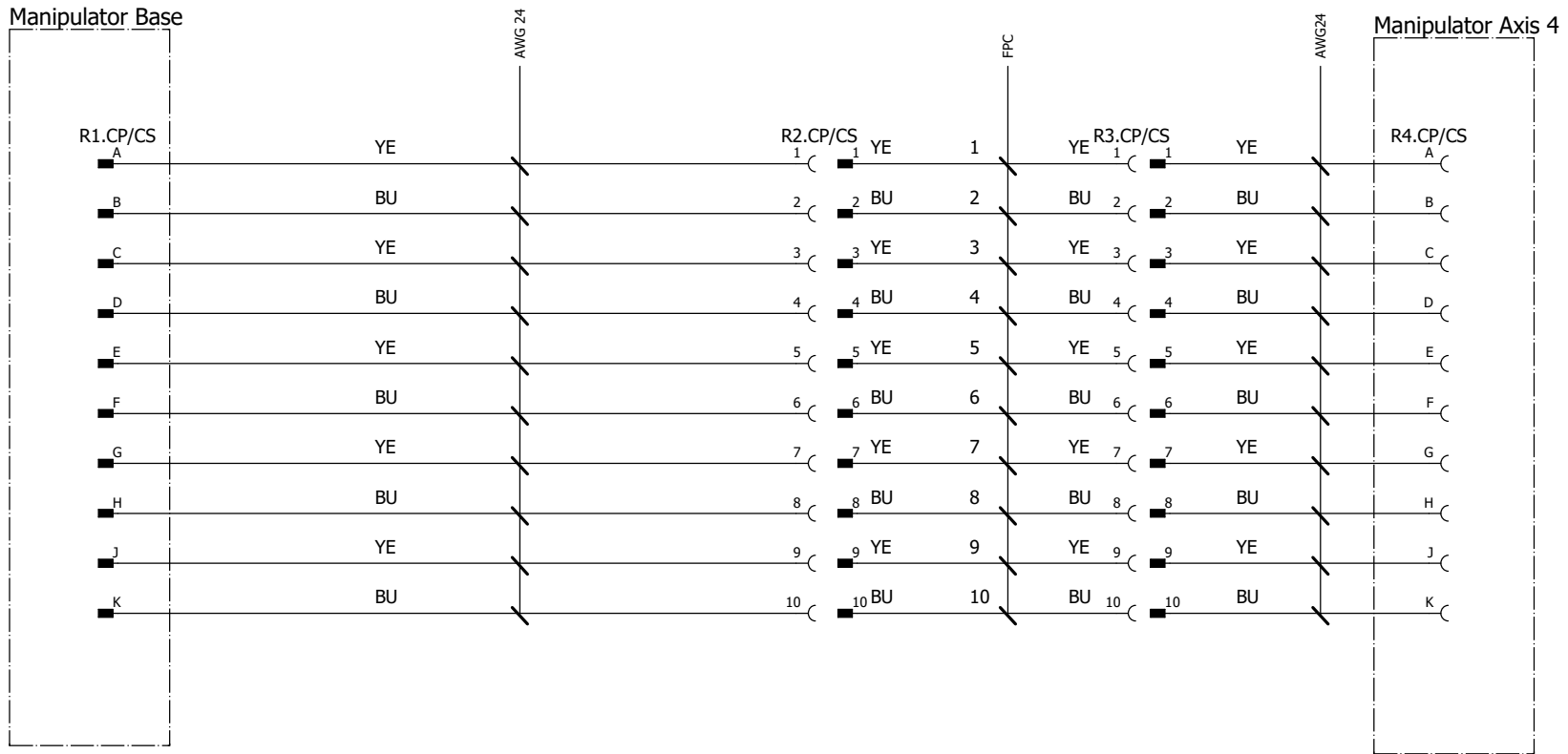


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IRB1200
IRB1200 Type B: SMB

2022.05.13	Plant: =
Approved	Location: +
	Sublocation: +
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	Total 8

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Note : 1) Cable from R3.CP/CS to R4.CP/CS(3HAC032296-001) is a reused part from IRB120. On the connector, it marked R2.CP/CS instead of R3.CP/CS.
 2) Maximum rating in each CPCS wire: 49 V, 500 mA. Stresses above the limitation may cause permanent damage to the manipulator.

Latest revision:
 ECO:500000122003, Page 5: change brake release switch type.



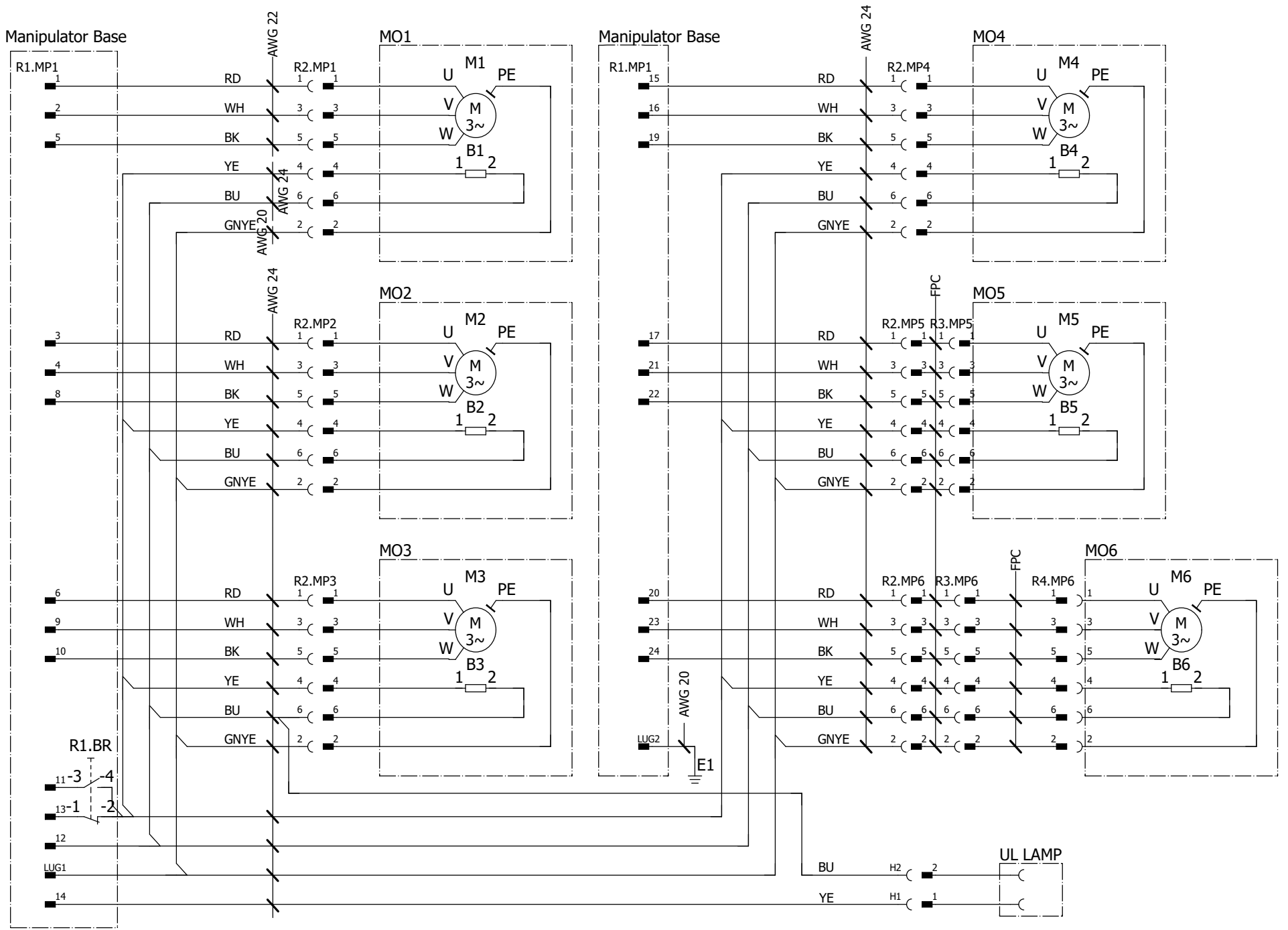
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IRB1200
 Customer Connection

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 Plant: =
 Location: +
 Sublocation: +
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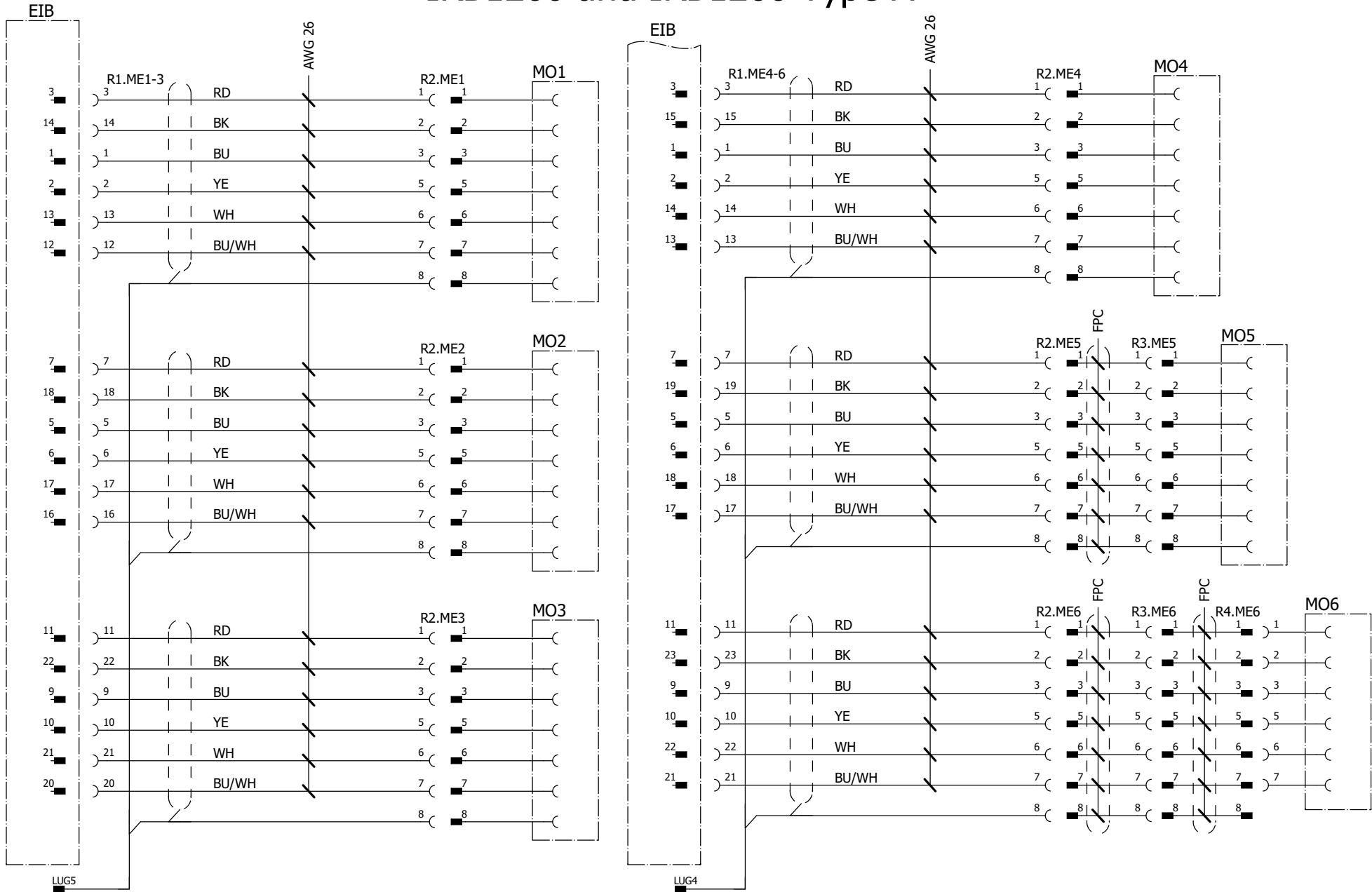
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 ECO:500000122003, Page 5: change brake release switch type.
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IRB1200
 Cable Harness Main

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IRB1200 and IRB1200 Type A



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IRB1200
IRB1200 and IRB1200 Type A:
Cable Harness EIB

2022.05.13

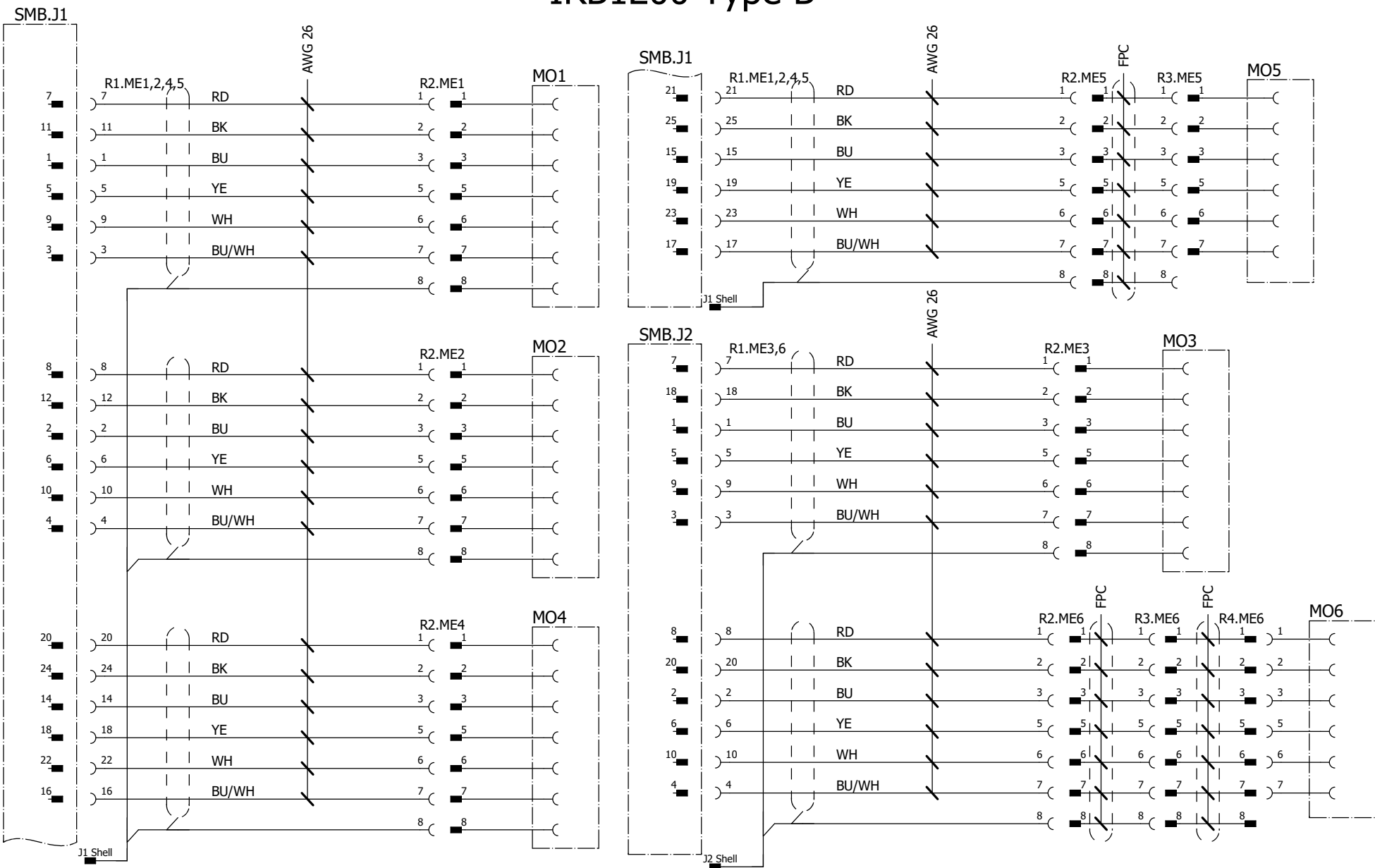
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IRB1200 Type B



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IRB1200
IRB1200 Type B: Cable Harness SMB

2022.05.13

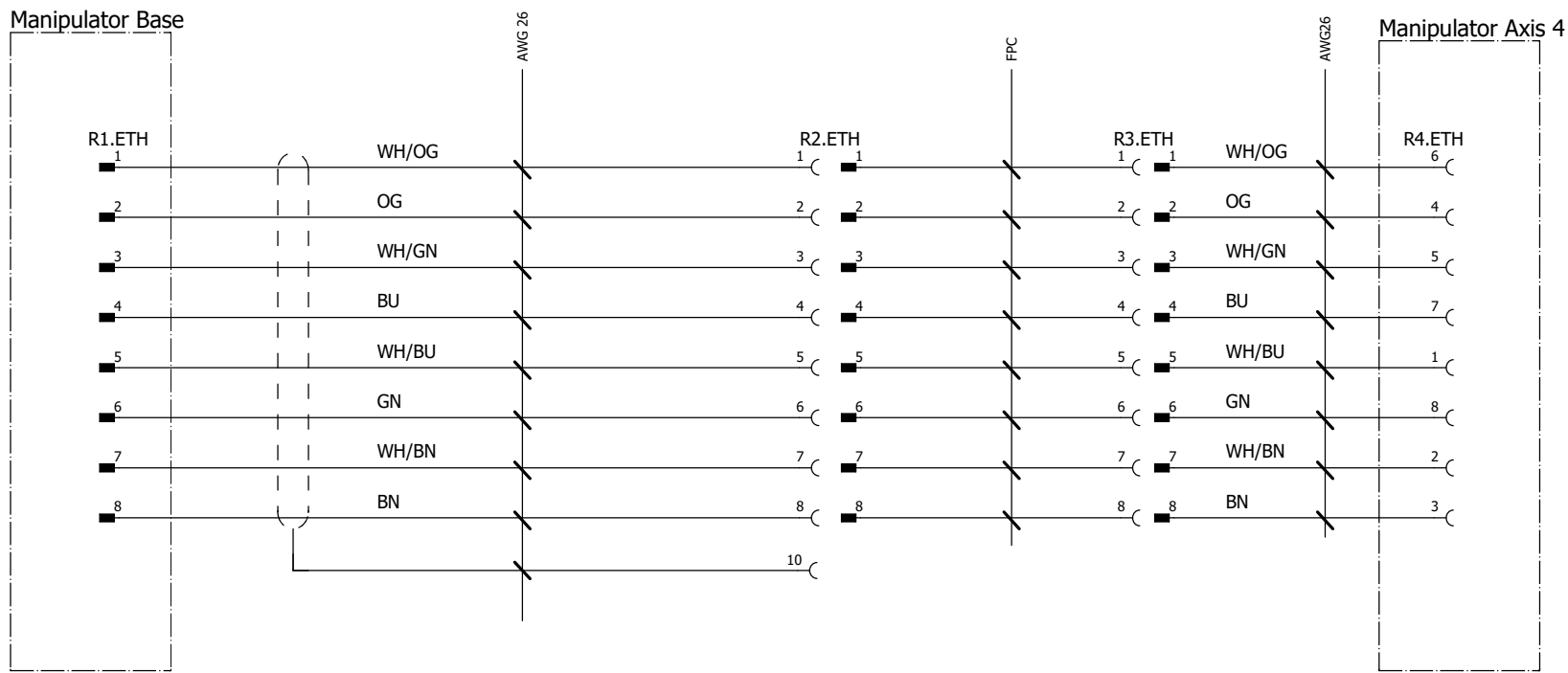
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Note : 1) Ethernet cable connecting instruction 3HAC049360-008

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IRB1200
Ethernet Connection

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