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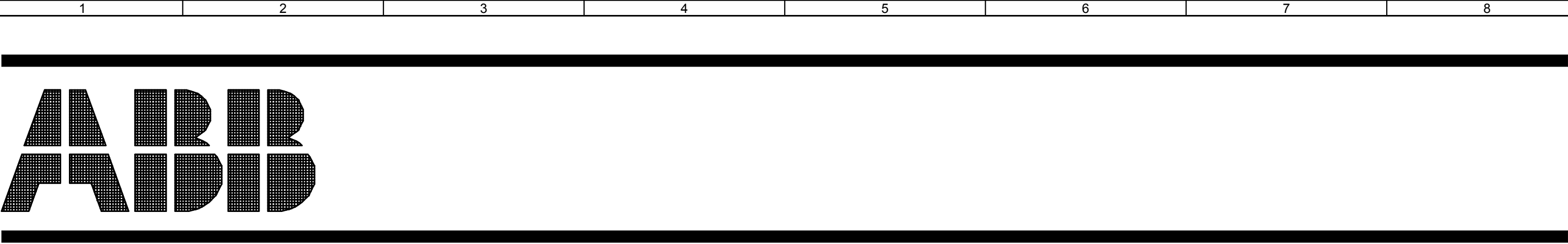
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Customer	:	
Robot serial number(s)	:	IRB6660 IRC5
Drawing number	:	3HAC029940-001
Drawing version	:	DRESS PACK
Manufacture	:	2007-11-07
Type	:	
Type of installation	:	
Control cabinet	:	
Mains voltage	:	
Supply	:	
Control voltage	:	
Year of construction	:	
Project start	:	2007-10-15
Project manager	:	
Last revision	:	
Designed by	:	SEMITOT
Designed date	:	2007-11-07
Number of pages	:	12
	:	

Latest revision: ECO 54448, WI 47903 Robot type IRB6660-100/3.3 added.				Lab/Office: DOMRO SE PRMP	IRB6660 IRC5	Status: 2012-12-21 <b>APPROVED</b>	Plant: = SP Location: + Sublocation: +	Document no. 3HAC029940-001	Rev. Ind <b>01</b>	Page 2
										Next 3
Prepared by, date: EM 121206		Approved by, date: JM, 121221		TITLE PAGE		Type IRB6660-100/3.3 + 130/3.1 + 205/1.9		Total 12		



EE

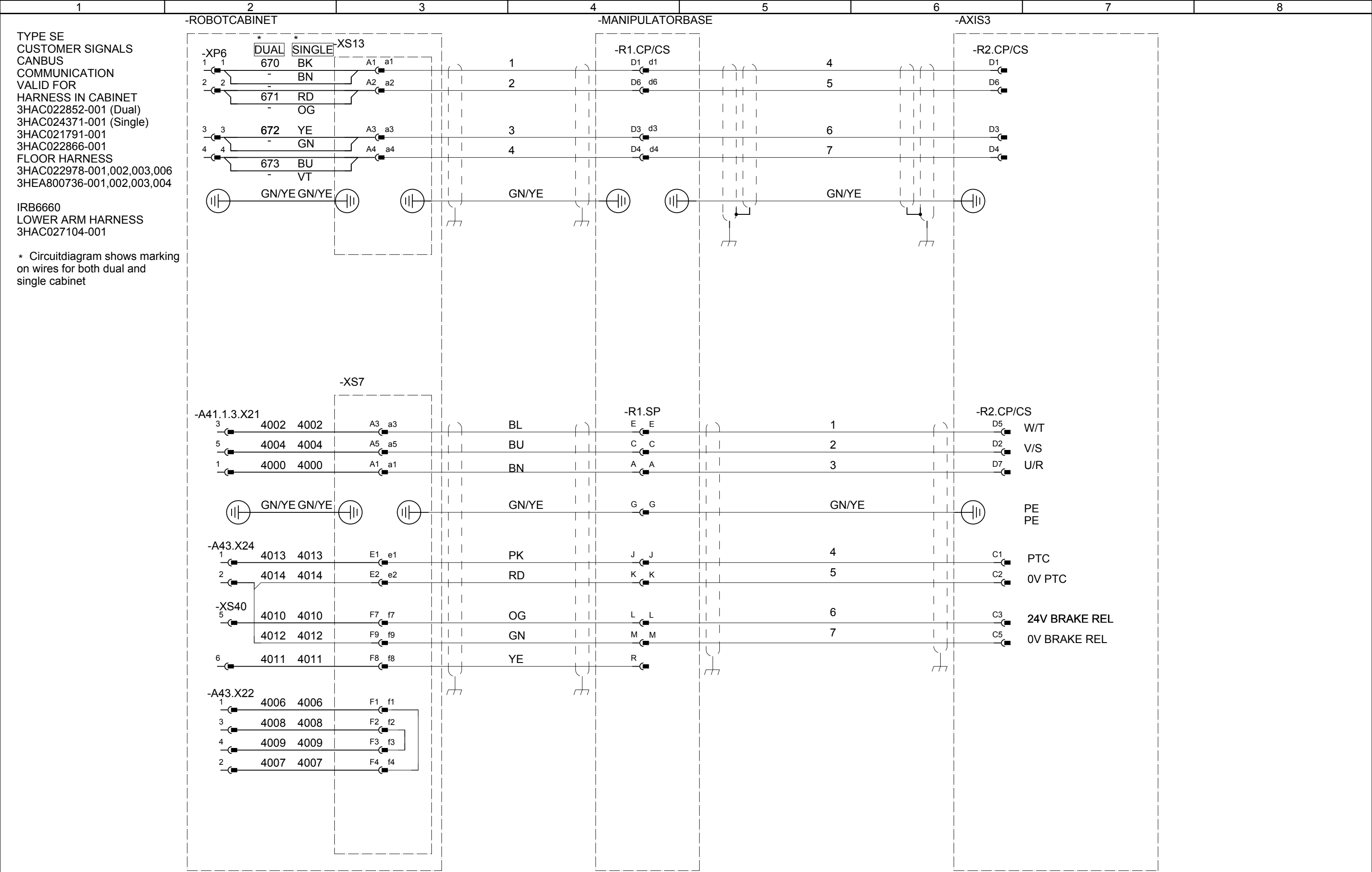
SOURIAU

DD

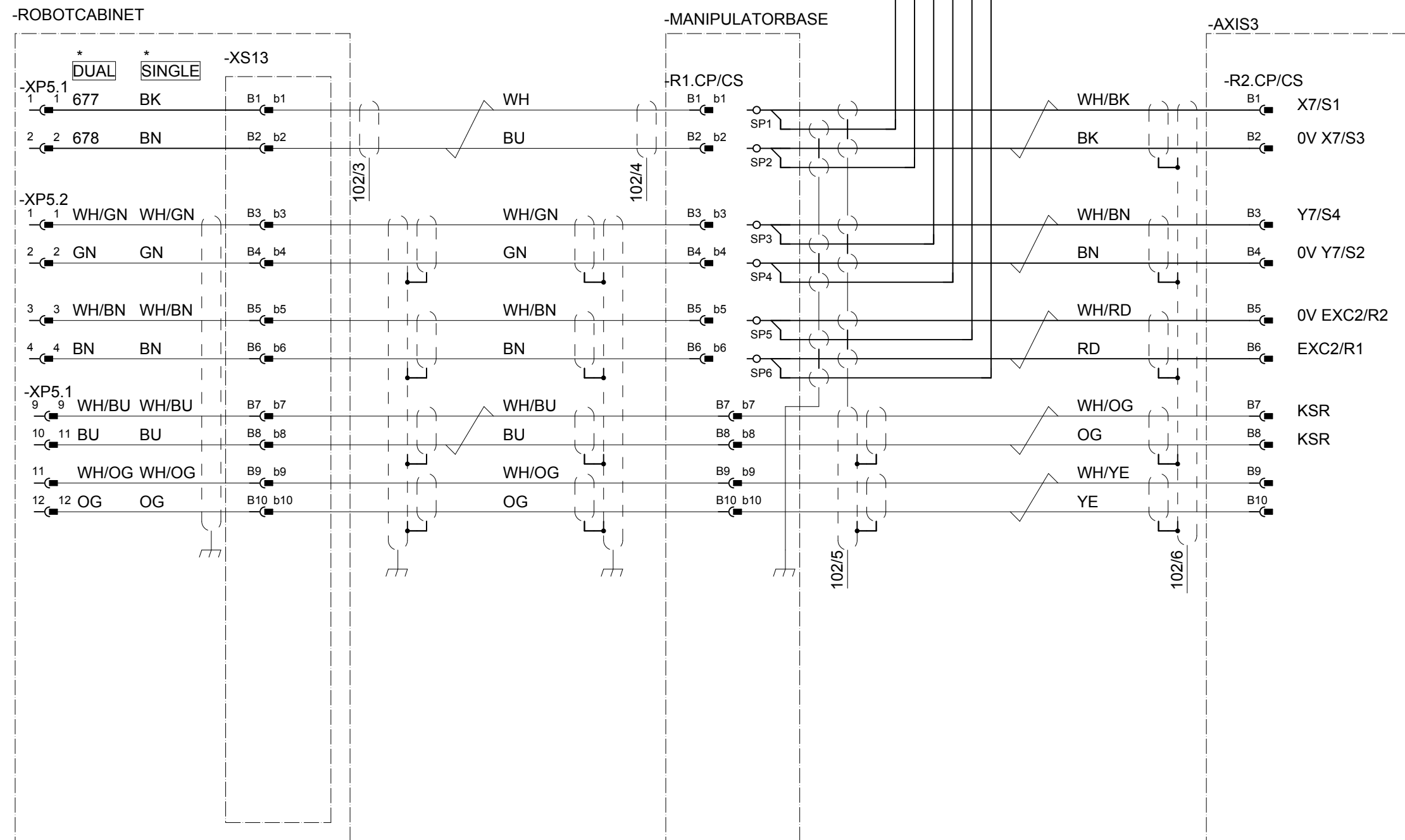
SOURIAU

Next = DP+130.A
Total 12

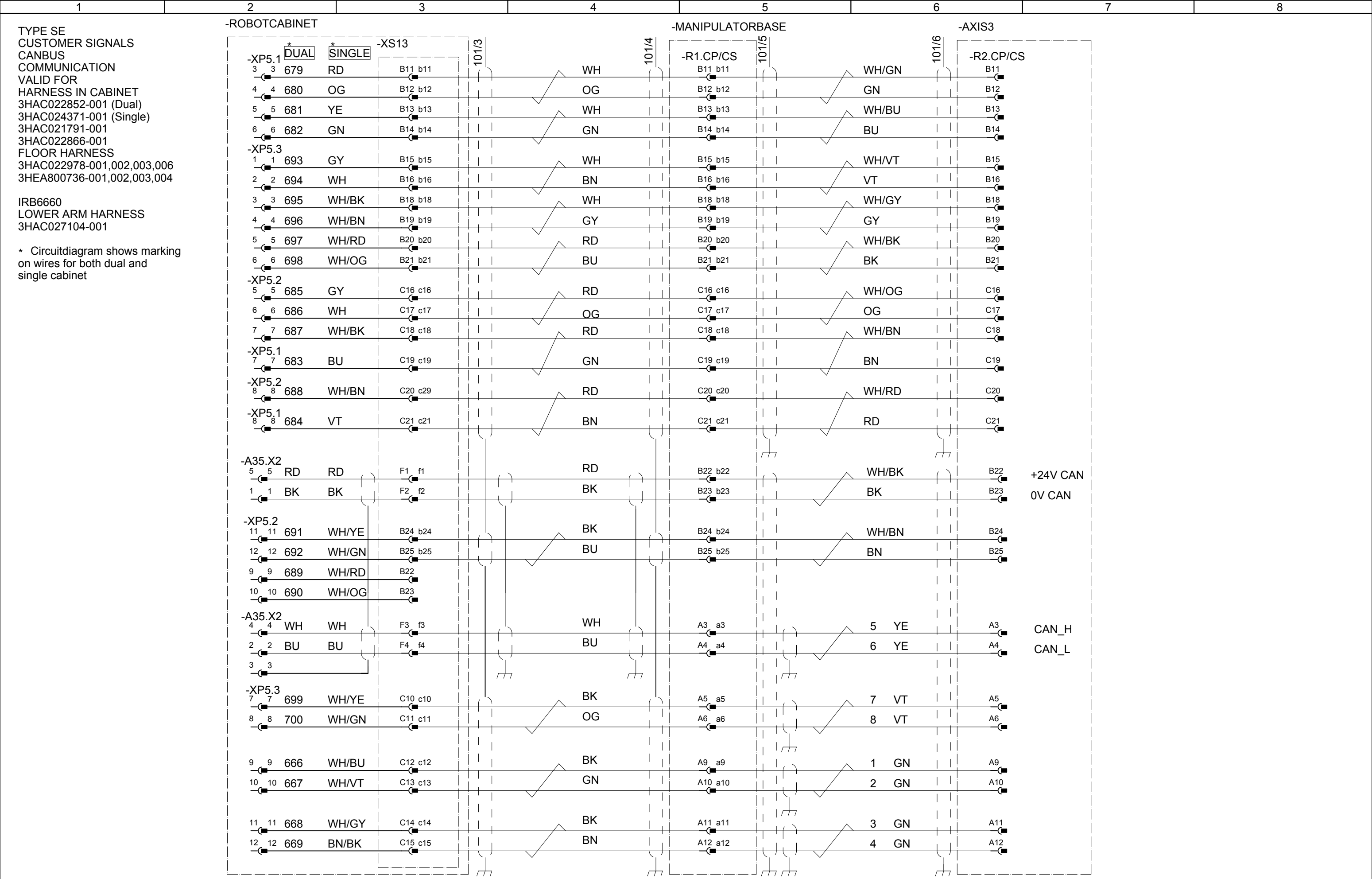
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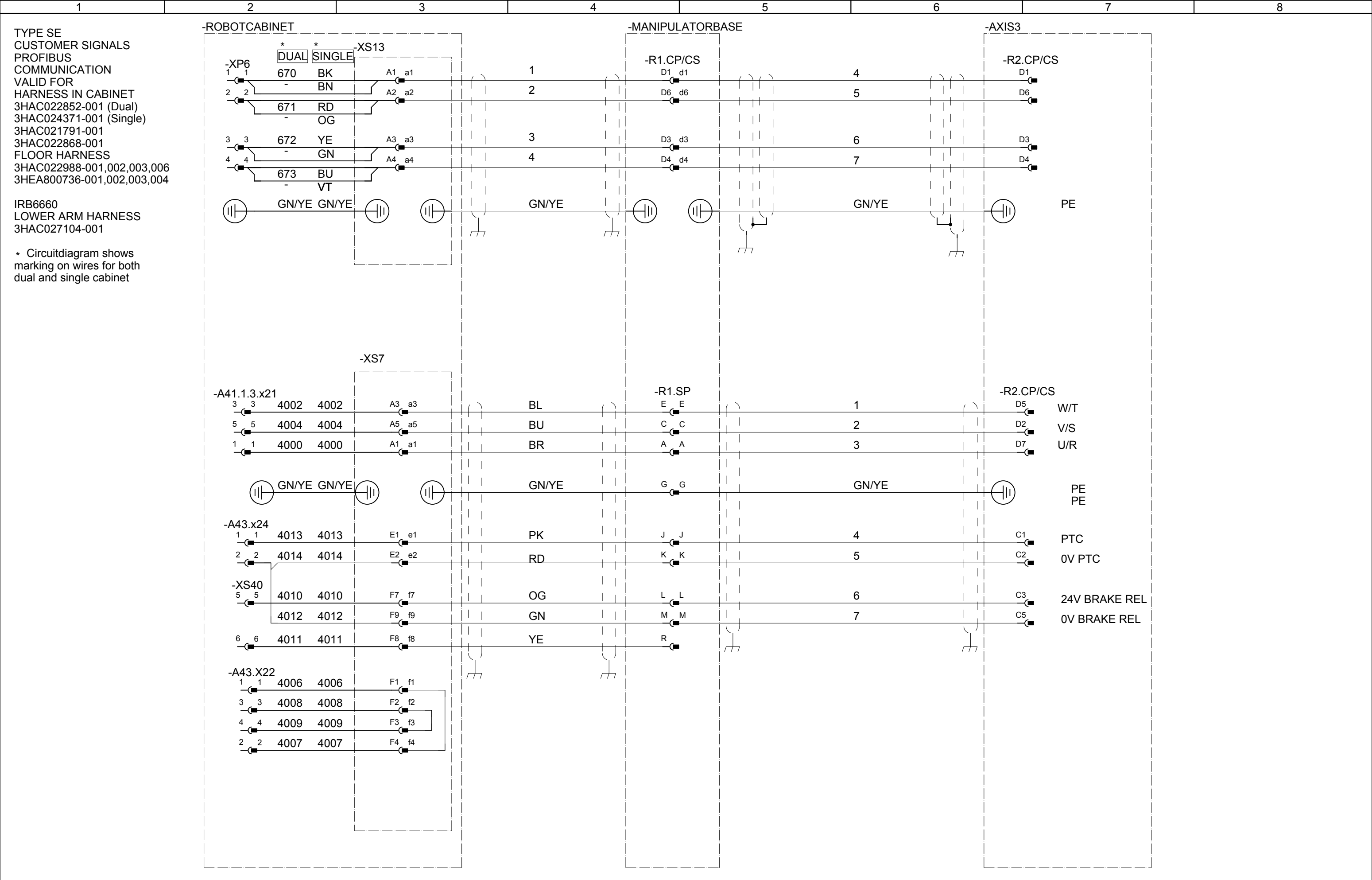
\* Circuitdiagram shows marking on wires for both dual and single cabinet



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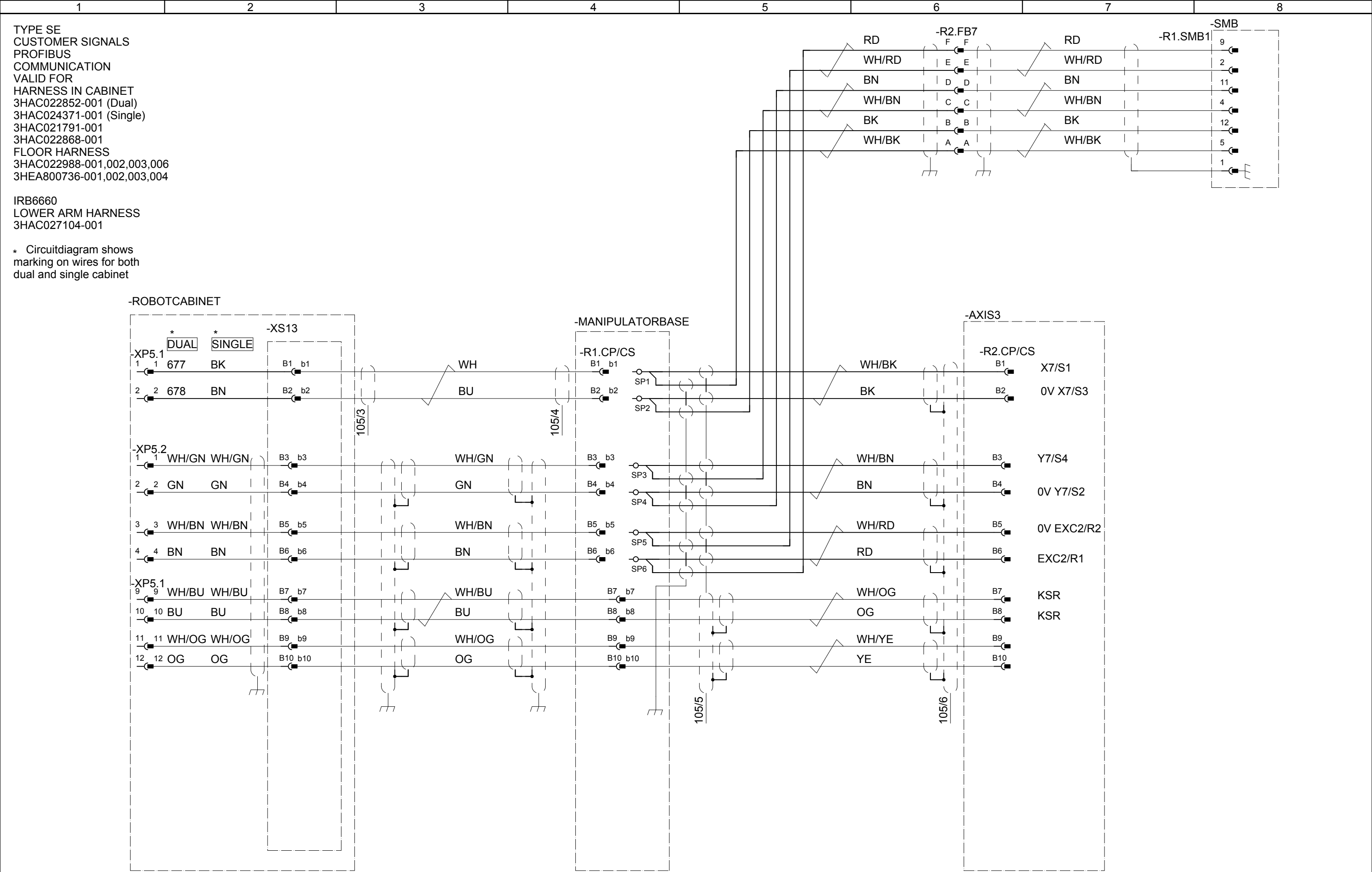


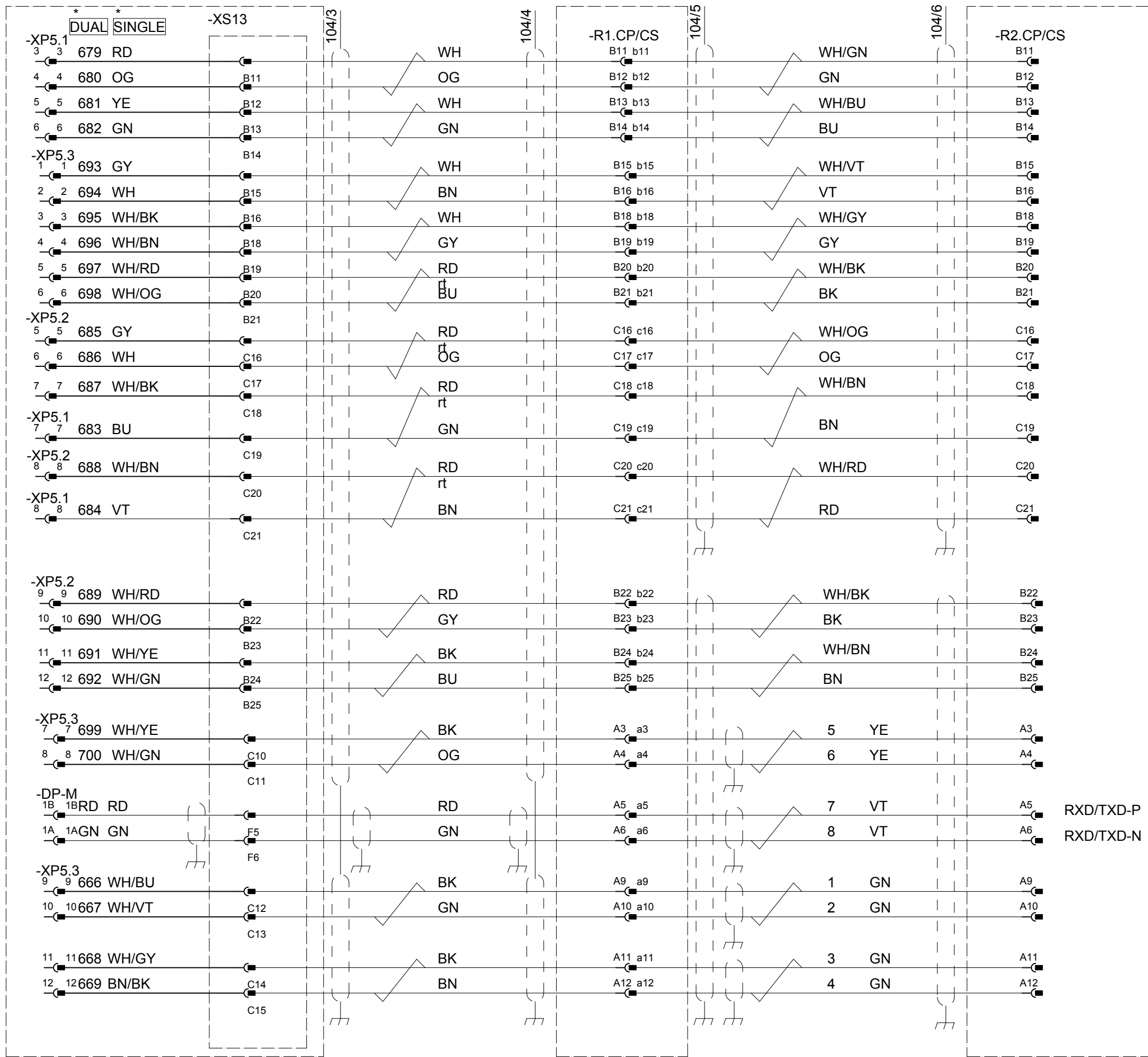
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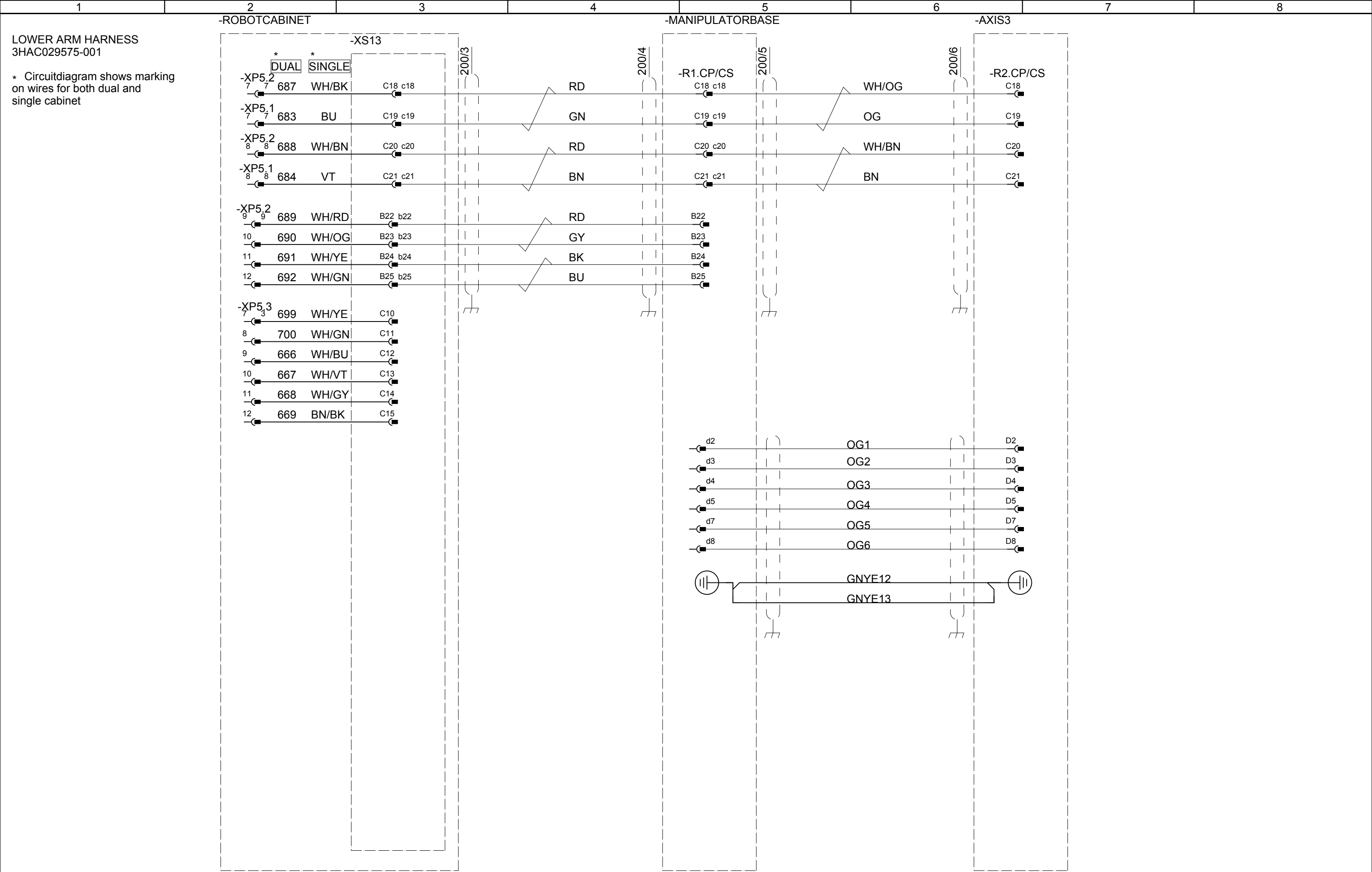




Next	+205.AX3/
Total	12



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200/3

200/4

200/5

200/6

-R1.CP/CS

C18 c18

C19 c19

C20 c20

C21 c21

B22

B23

B24

B25

WH/OG

OG

WH/BN

BN

-R2.CP/CS

C18

C19

C20

C21

RD

GN

RD

BN

RD

GY

BK

BU

OG1

OG2

OG3

OG4

OG5

OG6

GNYE12

GNYE13

D2

D3

D4

D5

D7

D8