

NOTES:

- All cables shorter than 240mm must be cut to 240mm.
- W1 wire is PN 7791500430.

NOTAS:

- Todos los cables mñs cortos de 240mm se han de cortar a 240mm.
- La manguera W1 es el PN 7791500430.

Index	Brief Description	Date	Name
0		13/09/2023	wes0212

Additional product documents	1.	Tolerances: ISO 2768-mK

Drawn	Date	Name
Checked	13/09/2023	wes0212
	25/09/2023	wes0212

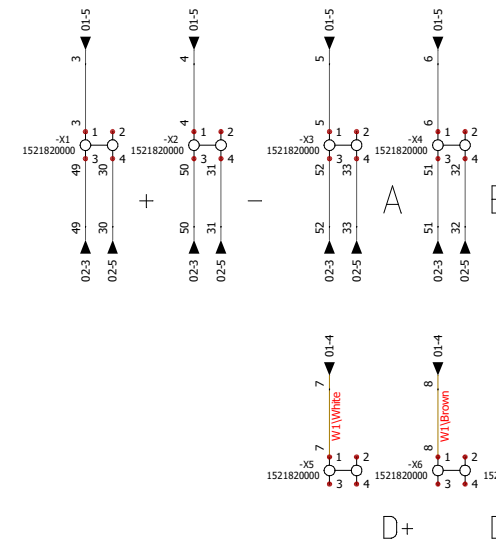
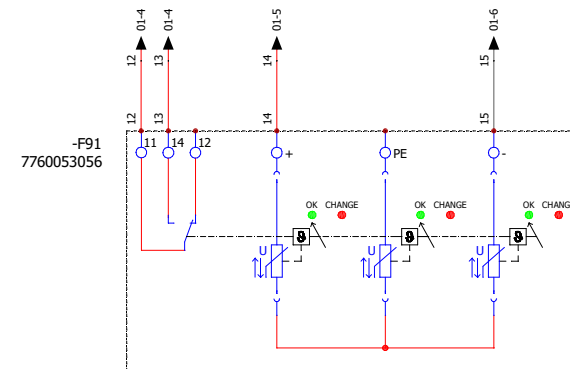
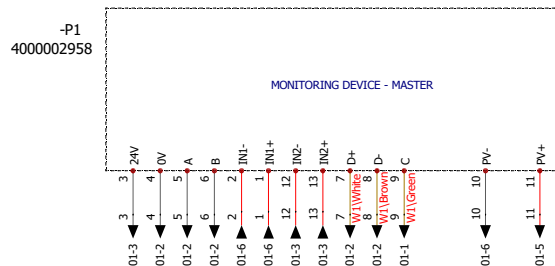
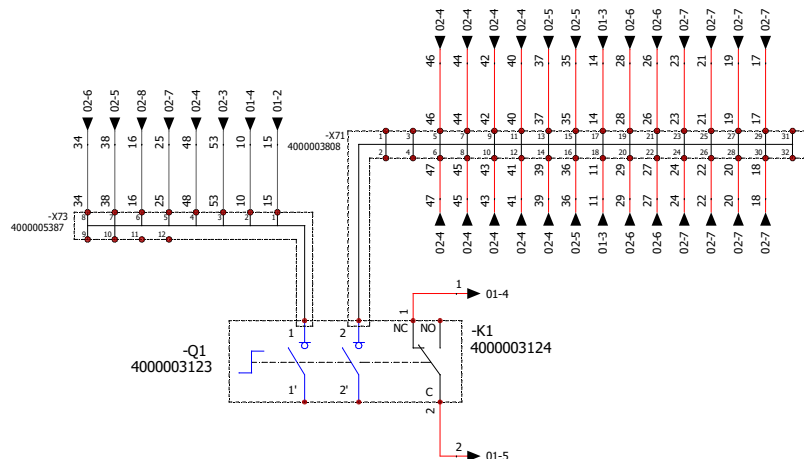
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Customer:	Drawing-No / Material-No:	drw Index	Sheet
WEIDMÜLLER, S.A.	8000124310	0	1/6

Customer-No:	Customer Description:
104000066	

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				2.						
					Date	Name	Weidmüller			
				Drawn	13/09/2023	wes0212				
				Checked	25/09/2023	wes0212	Description:			
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				Customer-No:						
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Technical drawing showing wiring diagrams for monitoring devices (P2 and P3) and terminal blocks (X41, X42, X43, X44, X45, X46).

The diagrams illustrate the connection of monitoring devices (P2 and P3) to terminal blocks (X41, X42, X43, X44, X45, X46) and the resulting output signals (01-1, 01-2, 01-3, 01-5, 01-6, 01-7).

Monitoring Device P2 (4000002961): Shows connections for 12 inputs (S1-S12) and 12 outputs (01-1 to 01-12). The output signals are grouped into three sets: 01-1, 01-2, and 01-5.

Monitoring Device P3 (4000002961): Shows connections for 12 inputs (S1-S12) and 12 outputs (01-1 to 01-12). The output signals are grouped into three sets: 01-1, 01-2, and 01-6.

Terminal Blocks (X41, X42, X43, X44, X45, X46): Each block shows connections for 12 inputs (S1-S12) and 12 outputs (01-1 to 01-12). The output signals are grouped into three sets: 01-1, 01-2, and 01-7.

Legend: The legend defines the symbols used in the diagrams: a circle for a terminal block, a rectangle for a monitoring device, and a triangle for a terminal block.

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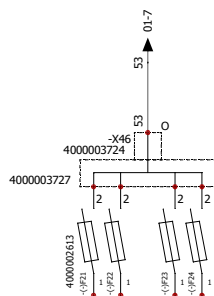
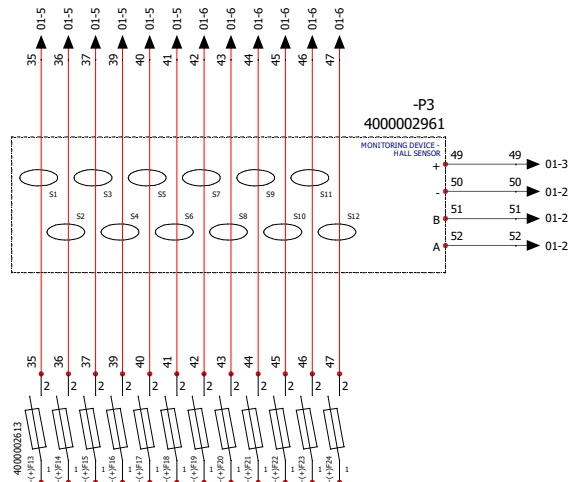
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25/09/2023	25/09/2023	wes0212

Criterion for print	Description:
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