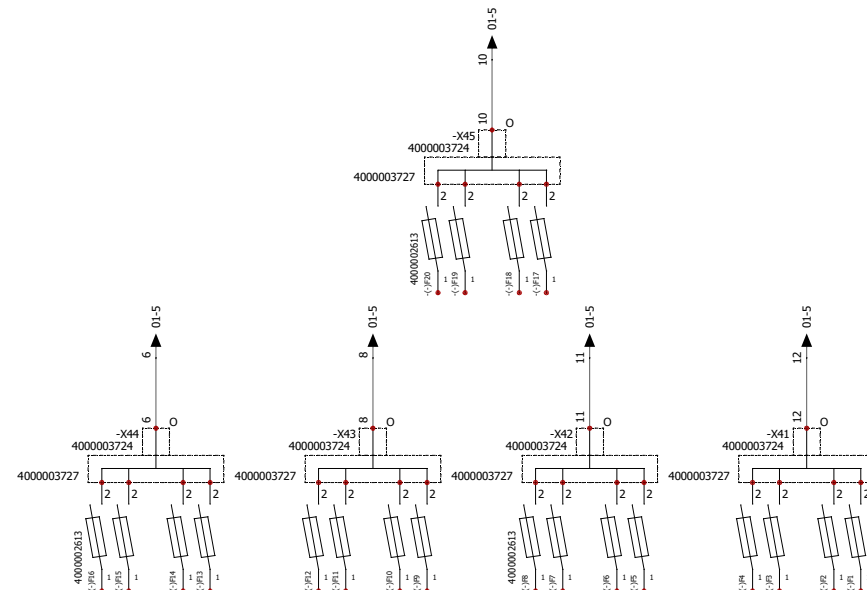
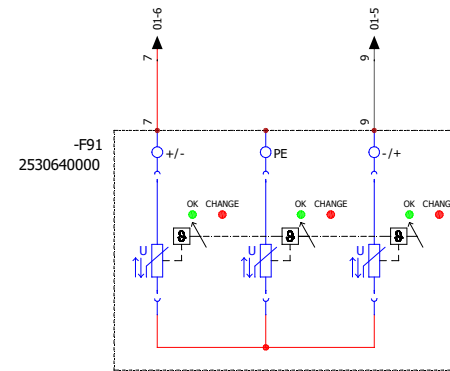


[illegible]

✱NOTE: the wires shorter than 240mm shall be produced with a length of 240mm.
✱NOTA: los cables mñs cortos de 240mm se han de fabricar con una longitud de 240mm.

WEIERGABE SOMIE Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet.
Zu widerhandlungen, verpflichten zu schadenersatz, alle rechte hier den fall der patent-, gebrauchsmuster-, oder geschmacksmusterrtragung vorbehalten.
THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO OTHERS WITHOUT EXPLICIT AUTHORIZATION IS PROHIBITED.
OFFENDERS WILL BE HELD LIABLE FOR THE PAYMENT OF DAMAGES. WEIDMÜLLER RESERVES THE RIGHT TO FILE FOR PATENTS, UTILITY MODELS OR DESIGNS.
WEIDMÜLLERINTERFACE GmbH & Co. KG

F

E

D

C

B

A

8	7	6	5	4	3	2	1		
7791500397 // CABLE 1X16MM^2 PV H1Z2Z2-K BLACK									
Wire number	Origin	Destination	Reference	Wire description	Color code	Section	Length (mm)	Origen Lug	Destination Lug
6	-X44.Output:O	-X73.1:2	7791500397	7791500397 // CABLE 1X16MM^2 PV H1Z2Z2-K BLACK	BK	16 (mm²)	225	9019260000 // Tubular lug	7791300146 // M8 Ring lug
8	-X43.Output:O	-X73.1:1	7791500397	7791500397 // CABLE 1X16MM^2 PV H1Z2Z2-K BLACK	BK	16 (mm²)	288	9019260000 // Tubular lug	7791300146 // M8 Ring lug
9	-F91.-:- +	-X73.1:5	7791500397	7791500397 // CABLE 1X16MM^2 PV H1Z2Z2-K BLACK	BK	16 (mm²)	535	9019260000 // Tubular lug	7791300146 // M8 Ring lug
10	-X45.Output:O	-X73.1:6	7791500397	7791500397 // CABLE 1X16MM^2 PV H1Z2Z2-K BLACK	BK	16 (mm²)	246	9019260000 // Tubular lug	7791300146 // M8 Ring lug
11	-X42.Output:O	-X73.1:4	7791500397	7791500397 // CABLE 1X16MM^2 PV H1Z2Z2-K BLACK	BK	16 (mm²)	385	9019260000 // Tubular lug	7791300146 // M8 Ring lug
12	-X41.Output:O	-X73.1:3	7791500397	7791500397 // CABLE 1X16MM^2 PV H1Z2Z2-K BLACK	BK	16 (mm²)	470	9019260000 // Tubular lug	7791300146 // M8 Ring lug
							2149		
7791500398 // CABLE 1X16MM^2 PV H1Z2Z2-K RED									
Wire number	Origin	Destination	Reference	Wire description	Color code	Section	Length (mm)	Origen Lug	Destination Lug
1	-X24.Output:O	-X71.1:4	7791500398	7791500398 // CABLE 1X16MM^2 PV H1Z2Z2-K RED	RD	16 (mm²)	740	9019260000 // Tubular lug	7791300146 // M8 Ring lug
2	-X23.Output:O	-X71.1:3	7791500398	7791500398 // CABLE 1X16MM^2 PV H1Z2Z2-K RED	RD	16 (mm²)	829	9019260000 // Tubular lug	7791300146 // M8 Ring lug
3	-X25.Output:O	-X71.1:6	7791500398	7791500398 // CABLE 1X16MM^2 PV H1Z2Z2-K RED	RD	16 (mm²)	573	9019260000 // Tubular lug	7791300146 // M8 Ring lug
4	-X22.Output:O	-X71.1:2	7791500398	7791500398 // CABLE 1X16MM^2 PV H1Z2Z2-K RED	RD	16 (mm²)	898	9019260000 // Tubular lug	7791300146 // M8 Ring lug
5	-X21.Output:O	-X71.1:1	7791500398	7791500398 // CABLE 1X16MM^2 PV H1Z2Z2-K RED	RD	16 (mm²)	1008	9019260000 // Tubular lug	7791300146 // M8 Ring lug
7	-F91.+:- +	-X71.1:5	7791500398	7791500398 // CABLE 1X16MM^2 PV H1Z2Z2-K RED	RD	16 (mm²)	862	9019260000 // Tubular lug	7791300146 // M8 Ring lug
							4910		

Additional product documents

1.

2.

Date

30/05/2023

Name

wm01276

Drawn

Checked

Criterion for print

1 : 1

Customer:

WEIDMÜLLER, S.A.

Customer-No:

104000066

Index

0

Brief Description

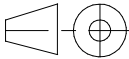
Date

30/05/2023

Name

wm01276

Tolerances: ISO 2768-mK



Description:

PV 220S0F3CXXV0O0TXPX15LWW

Drawing-No / Material-No:

8000119548

Customer Description:

drw Index

0

Sheet

2 / 2

8	7	6	5	4	3	2	1
---	---	---	---	---	---	---	---

Additional product documents				1.				Tolerances: ISO 2768-mK					
				2.									
					Date	Name							
				Drawn	30/05/2023	wm01276							
				Checked									
				Criterion for print				Description:					
				1 : 1	A3		PV 220S0F3CXXV0O0TXPX15LWW						
				Customer:				Drawing-No / Material-No:					
				WEIDMÜLLER, S.A.									
				Customer-No:				8000119548		Sheet 2/2			
0			30/05/2023	wm01276		104000066							
Index	Brief Description			Date	Name	Customer Description:							