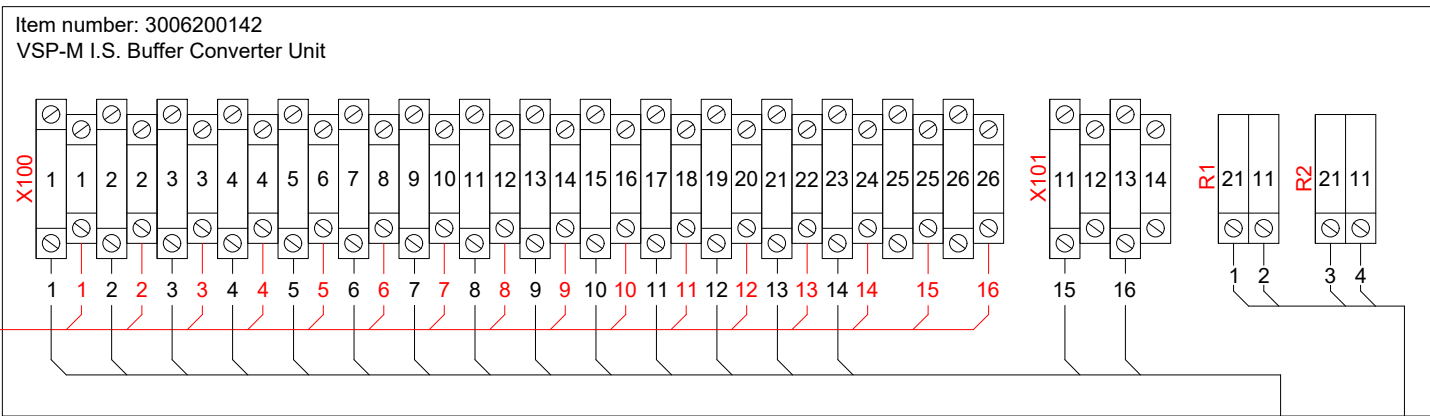
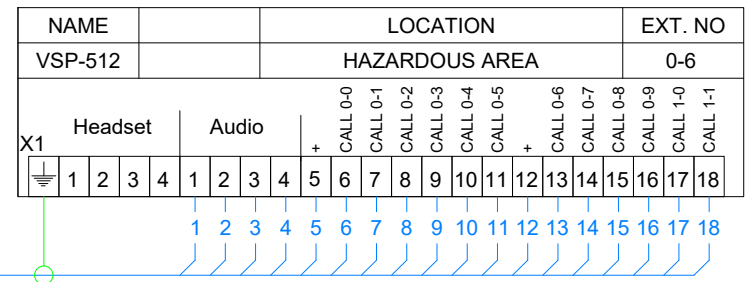


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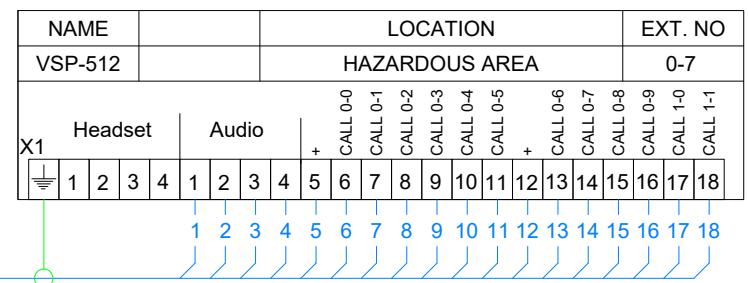
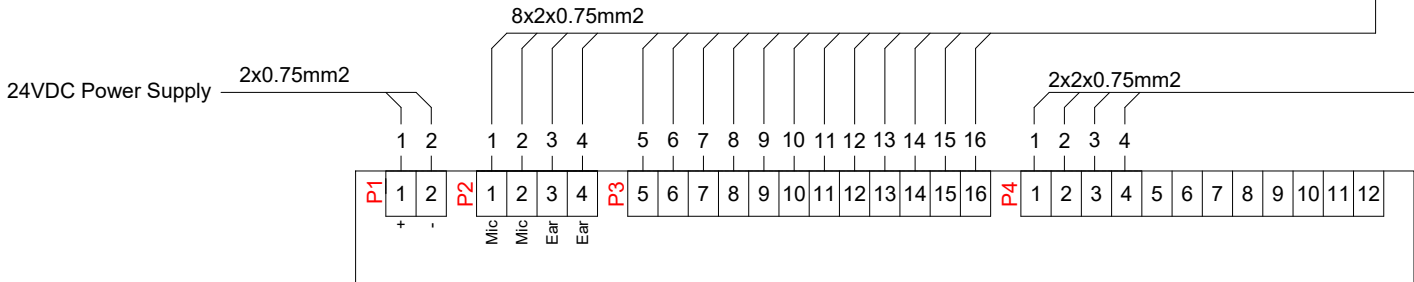


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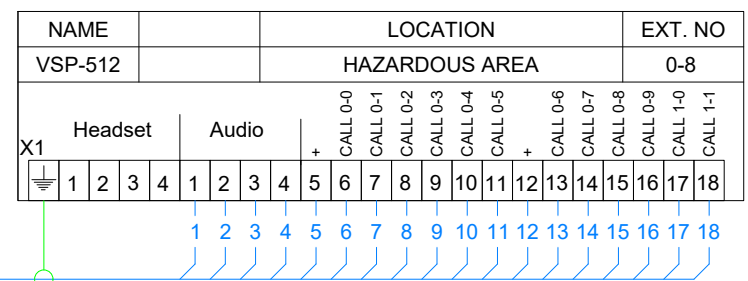
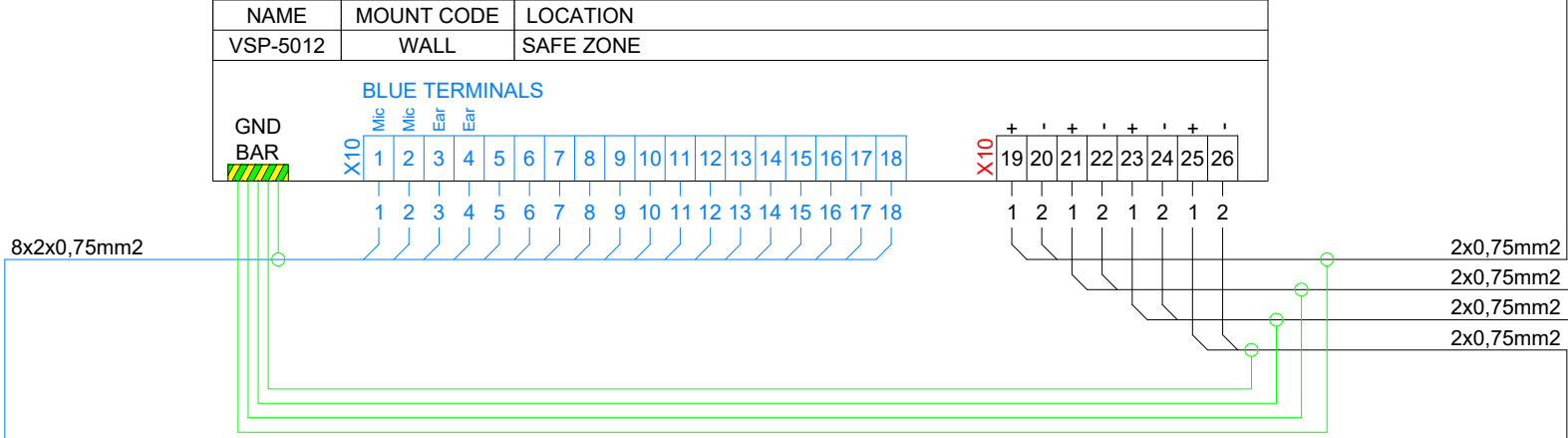
HAZARDOUS AREA



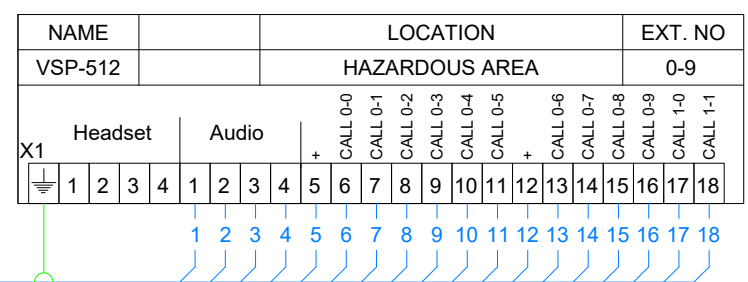
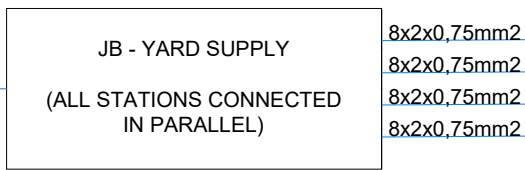
C



D



E



F

PRECONDITIONS:

The VSP-512 has 12 selector positions. These are set up in order to be able to call VSP-M telephones 0-0 to 1-1.

The VSP-512 I.S. telephones are pre-selected to be extension numbers; 0-6, 0-7, 0-8 and 0-9

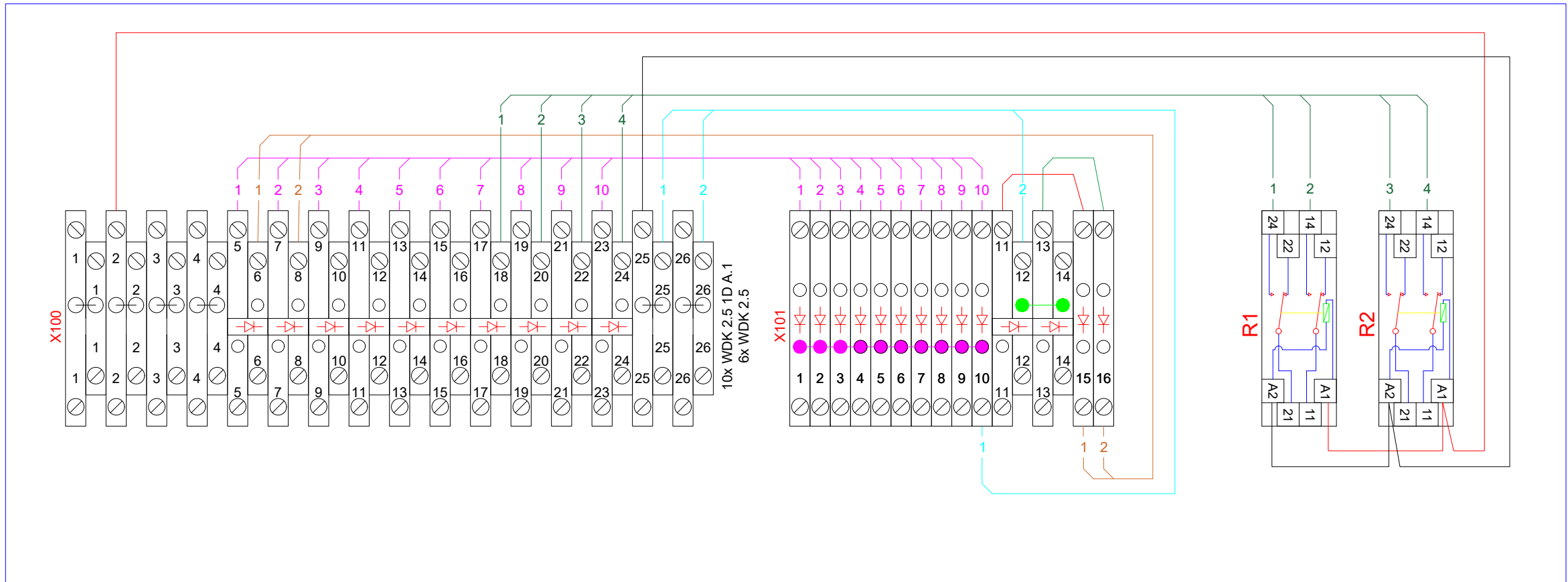
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Rev.	Date	Revision text	Approved	Date

VSP-M I.S. Buffer Converter Unit
Item No.: 3006200142


Connection Diagram

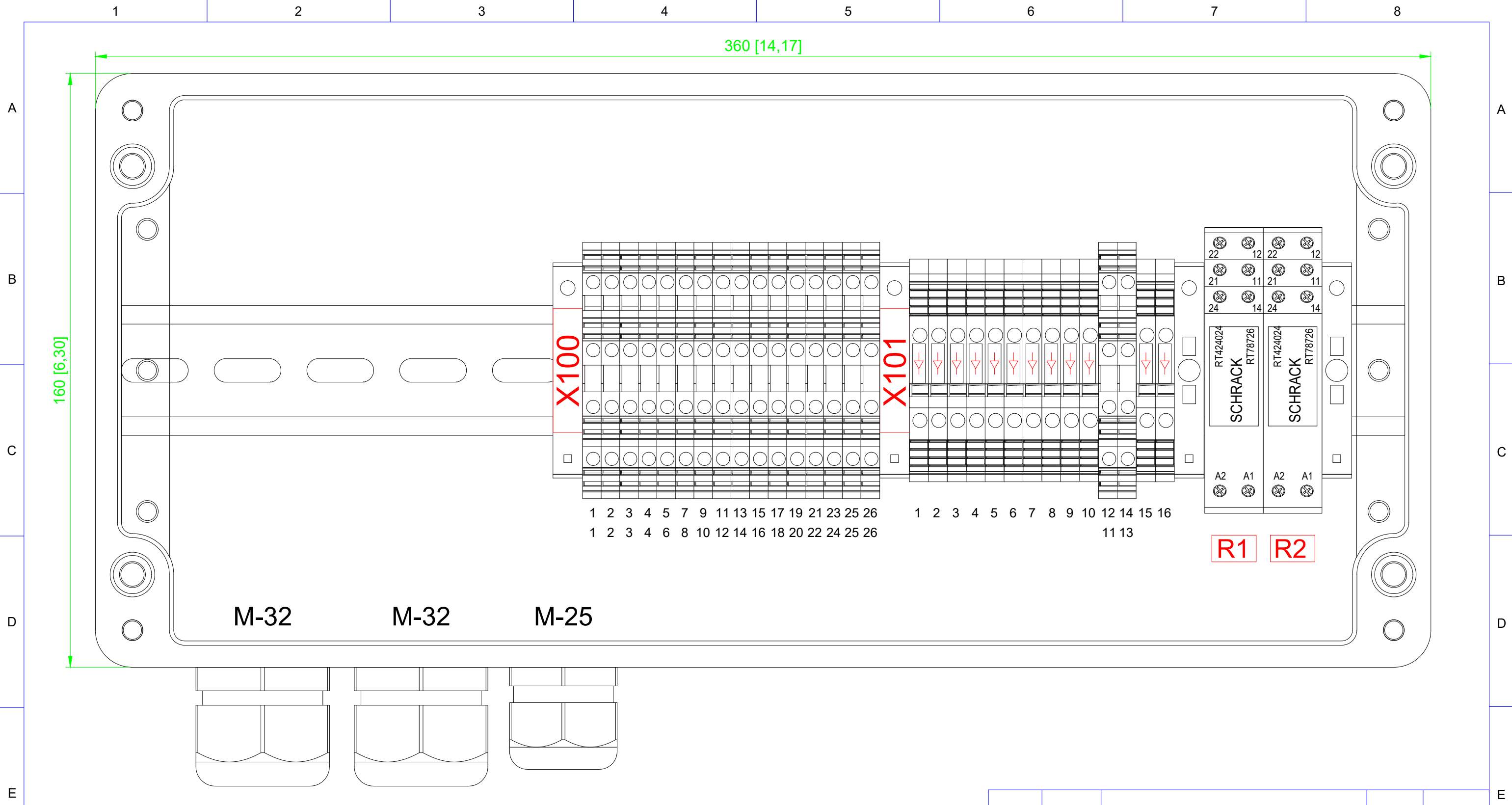
Prep. by	Date	Project no.
AS	17.03.23.	-
Check. by	Date	Rev. by
-	-	-
Dwg.no.	Rev. no.	
3006200142-001	07	
Sheet	Scale	Size
1/3		A3
		Unit



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Rev.	Date	Revision text	Approved	Date

		Prep. by	Date	Project no.	
		AS	17.03.23.	-	
VSP-M I.S. Buffer Converter Unit Item No.: 3006200142		Check. by	Date	Rev. by	Rev. date
		-	-	-	-
Internal Wiring Diagram		Dwg.no.	Rev. no.		
		3006200142-001	07		
Sheet	Scale	Size	Unit		
2/3		A3			



COMPONENT INDEX

Pcs	Index	Component	Functionality
12	X100,X101	WDK 2.5 1D A	Terminal with diode (1N4007)
6	X100	WDK 2.5V	Terminal
12	X101	WTR 2.5 D	Terminal with diode (1N4007)
2	R1, R2	RT424024	Relay 24V 2 pole
1	-	Weidmuller KLIPPON POK 163609	Junction Box
1	-	M25	Cable gland (8x2x0.75mm)
2	-	M32	Cable gland (2x2x0.75mm)

Rev.	Date	Revision text	Approved	Date
		Prep. by	Date	Project no.
		AS	17.03.23.	-
VSP-M I.S. Buffer Converter Unit Item No.: 3006200142		Check. by	Date	Rev. by
		-	-	-
JB Layout		Dwg.no.	Rev. no.	
		3006200142-001	07	
Sheet	Scale	Size	Unit	
3/3	1:1	A3	mm [inch]	