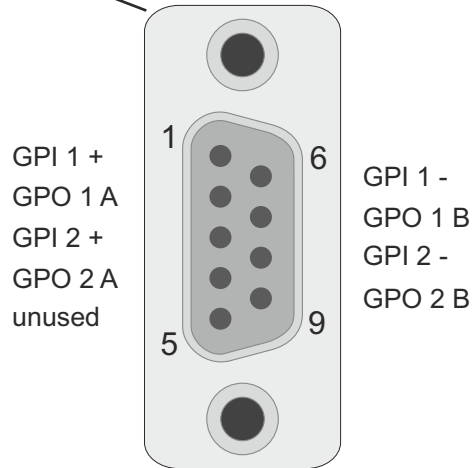
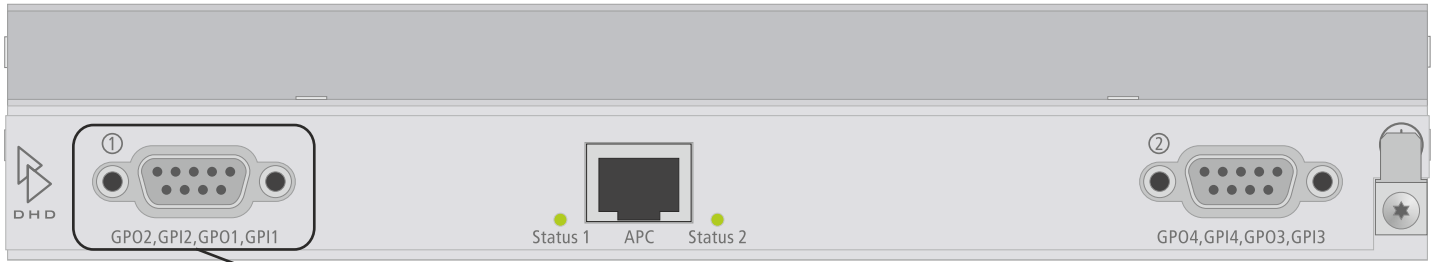


52-7112 Pin Assignment

D-Sub 9 - connector 1



SubD-9 connector female

Pin	Type	Label
1	GPI 1 +	GPI1
6	GPI 1 -	
2	GPO 1 A	GPO1
7	GPO 1 B	
3	GPI 2 +	GPI2
8	GPI 2 -	
4	GPO 2 A	GPO2
9	GPO 2 B	
5	unused	

GPI - general purpose input
GPO - general purpose output

Notes:

GPI: ON voltage 5 V ... 24 V (DC) without external resistor, internal current limiter to 4 mA current for ON, OFF voltage: 0 V ... + 1.5 V

GPO: maximum rated current: 0,2A (resettable fuse), maximum peak switched voltage: 30V DC

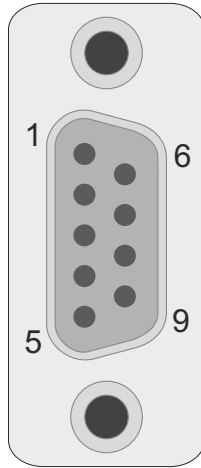
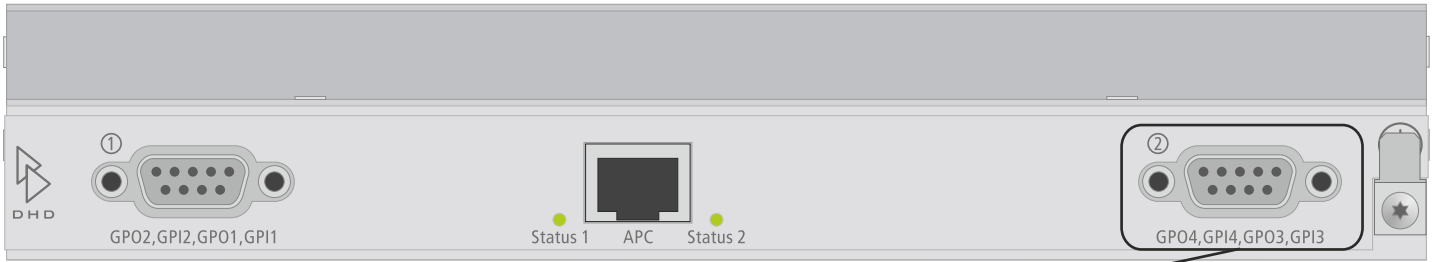
Compatible to RM420-111 / RM420-XLR-DD.

Specifications and design are subject to change without notice.

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52-7112 Pin Assignment

D-Sub 9 - connector 2



GPI 3 +
GPO 3 A
GPI 4 +
GPO 4 A
unused

GPI 3 -
GPO 3 B
GPI 4 -
GPO 4 B

SubD-9 connector female

Pin	Type	Label
1	GPI 3 +	GPI3
6	GPI 3 -	
2	GPO 3 A	GPO3
7	GPO 3 B	
3	GPI 4 +	GPI4
8	GPI 4 -	
4	GPO 4 A	GPO4
9	GPO 4 B	
5	unused	

GPI - general purpose input
GPO - general purpose output

Notes:

GPI: ON voltage 5 V ... 24 V (DC) without external resistor, internal current limiter to 4 mA current for ON, OFF voltage: 0 V ... + 1.5 V

GPO: maximum rated current: 0,2A (resettable fuse), maximum peak switched voltage: 30V DC

Compatible to RM420-111 / RM420-XLR-DD.

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