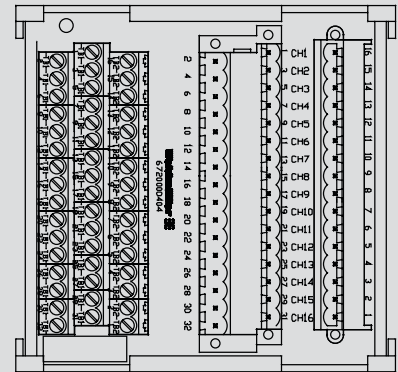
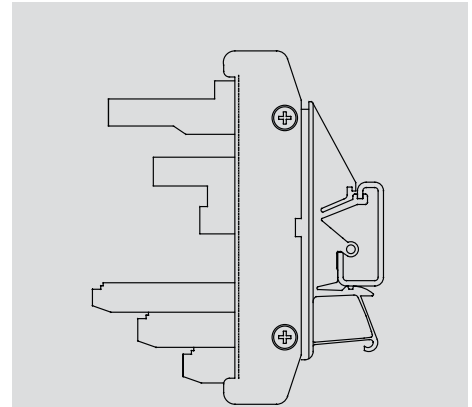
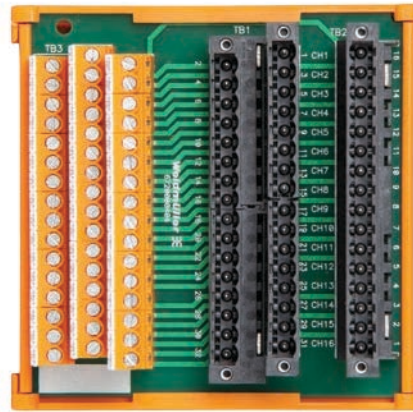


Passive Interface Unit

- CLAMSHELL style connection on module
- Reduce Cabinet Space
- Field wiring terminations from LEFT side
- 16 Channels
- Feed through connections
- For differential analog input signals
- 48 points
- Honeywell C300 IOTAs
- C-TAID01/TAID11

48 pole, differential feed through interface module (Field wiring left)



Technical data

Connection data	
Process side	Screw connection
Type	LP2N terminal
Torque	4.4. in-lbs (0.5Nm)
Control side	Plug connection
Type	CLAMSHELL SLD 32-Pole and CLAMSHELL SLD 16-Pole
Rated data	
Rated voltage	250V
Max. current per channel	5A
Operating temperature	0°C to +50°C
Storage temperature	0°C to +50°C
General Features	
LED status indicator per channel	No
Disconnection per channel	No
Voltage measuring test points	No
Current measuring test points	No
Fuse via channel	No
Supply voltage LED status	No
Power supply fuse	No
Terminal wire size	
Insulation stripping length	6mm
Approvals	
Standards	cURus (E141197)
Dimensions	
Length x width x height (inches / mm)	4.2 x 4.4 x 3.7 / 106.7 x 111.8 x 94.0
Note	

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Note	

Ordering data

Note		

Model	Qty	Part No.
48 pole, differential feed through interface module (Field wiring left); Screw connection	1	6720000404

Accessories

	Qty	DWG No.
Optional Cables		
MS - C32x - C32x - Lxx - xxx (a clamshell 32-pole to clamshell 32-pole)	1	1101221
MS - C16x - C16x - Lxx - xxx (a clamshell 16-pole each end)	1	1101226

	Qty	DWG No.
MS - C32x - C32x - Lxx - xxx (a clamshell 32-pole to clamshell 32-pole)	1	1101221
MS - C16x - C16x - Lxx - xxx (a clamshell 16-pole each end)	1	1101226

