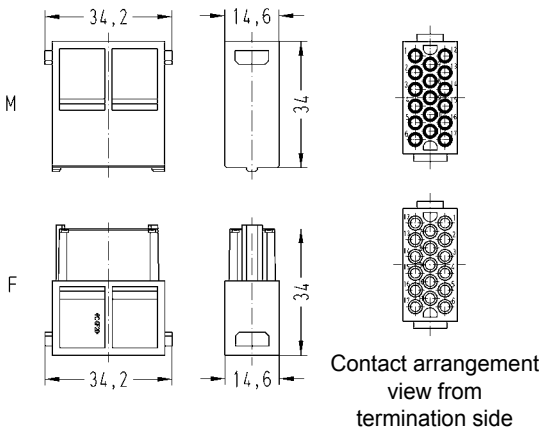
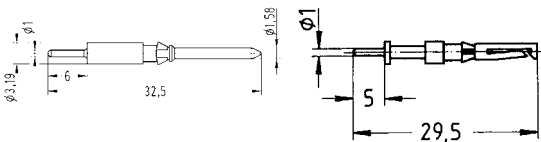
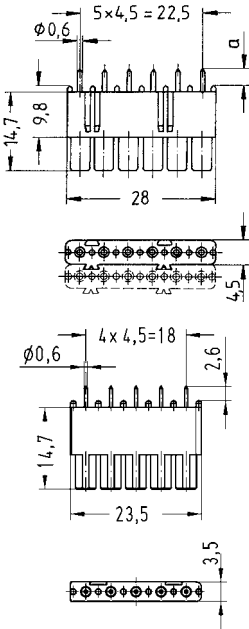
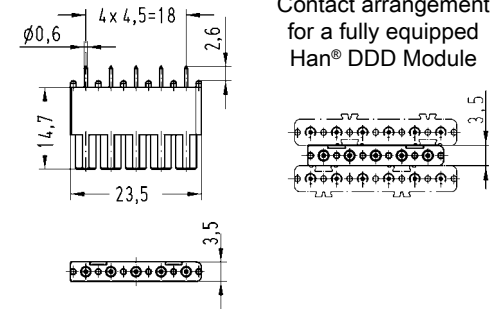


PCB Adapter for Han® DDD module



5 pin PCB adapter

Identification	Part number		Drawing	Dimensions in mm
	Male insert (M)	Female insert (F)		
Han® DDD module PCB termination/ crimp termination Order crimp contacts separately 	09 14 017 3001	09 14 017 3101		Contact arrangement view from termination side
Han D® double contacts to connect PCB adapter only for Han® DDD male module 	09 15 000 6197	09 15 000 6291		

Identification	PCB thickness	Part number	Drawing	Dimensions in mm
PCB adapter 6 pins* 	1.6 mm	09 16 000 9905		Contact arrangement for a fully equipped Han® DDD Module
PCB adapter 5 pins* 	1.6 mm	09 16 000 9915		

* For a 17 pin PCB termination with the Han® DDD module two 6 pin and one 5 pin PCB adapters are necessary.

Features

- Modular construction
- Robust design
- Suitable for standard Han® and EMC hoods and housings
- Low wiring costs

For further information and Han-Modular® frames please refer to chapter 06 (Han-Modular®) in the main catalogue Industrial Connectors Han®

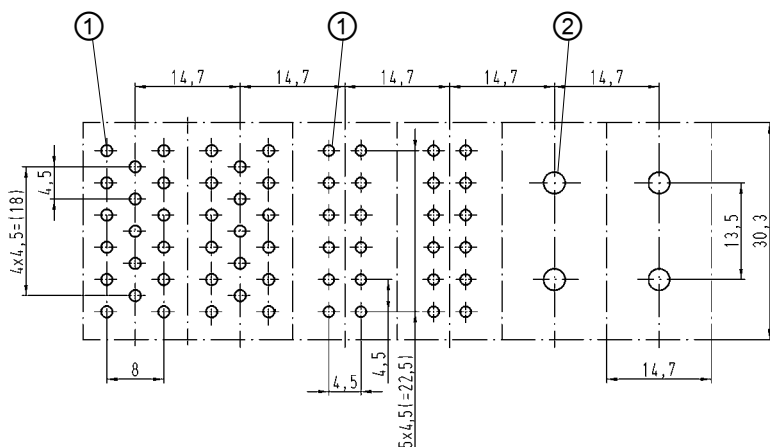
Technical characteristics

Han® DDD module with PCB adapter

Electrical data	
acc. to DIN EN 61 984	7.5 A 160 V 2.5 kV 3
Rated current	7.5 A
Rated voltage	160 V
Rated impulse voltage	2.5 kV
Pollution degree	3
Wire gauge	0.14 ... 2.5 mm²

Layout of PCB

Dimensions in mm

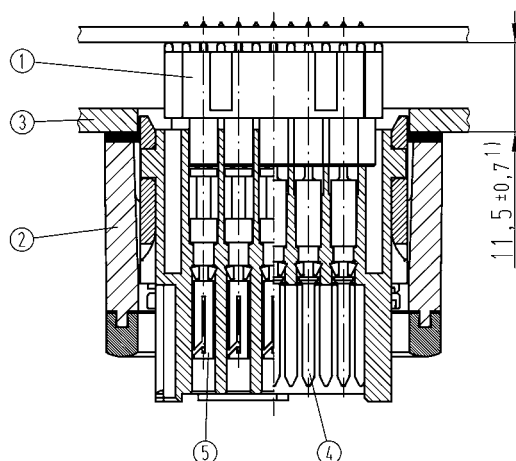


- ① Recommended hole diameter: 0.8 mm
- ② Recommended hole diameter: 3.2 mm

Han® DDD module Han® DD module Han® 70 A module

Assembly situation

Dimensions in mm



- ① Han DDD® PCB adapter 5 pins
- ② Han® B bulkhead mounted housing
- ③ Switch board panel
- ④ Han D® double male contact, 09 15 000 6197
- ⑤ Han D® double female contact, 09 15 000 6291

1) for Han® B EMV hood and housing spacing of 12.5 ± 0.7 mm is necessary as no flange seal is used.