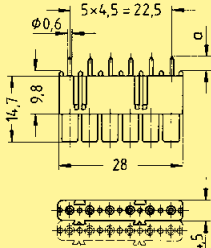




Han® PCB Adapter

Han
D/DD

Identification	Part number	Drawing	Dimensions in mm						
PCB Adapter (contacts included) can be used in combination with all Han DD® inserts for PCB: up to 1.6 mm up to 2.4 mm	09 16 000 9905 09 16 000 9908	<table><tr><th>Part number</th><th>a</th></tr><tr><td>09 16 000 9905</td><td>1.6</td></tr><tr><td>09 16 000 9908</td><td>2.4</td></tr></table> 	Part number	a	09 16 000 9905	1.6	09 16 000 9908	2.4	
Part number	a								
09 16 000 9905	1.6								
09 16 000 9908	2.4								

Han DD® Male contact Female contact 	09 15 000 6191 09 15 000 6291		
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Application The PCB adapter is used to terminate control and data lines via pcb to the above mentioned connector inserts. Technical characteristics see page 20.02		① PCB adapter ② Printed circuit board (PCB) ③ Switch board panel ④ Han DD® double contact ⑤ Han DD® insert ⑥ Han® B bulkhead mounted housing 1) for Han® B EMC housings spacing of 12.5 ± 0.2 mm is necessary as no flange seal is used	
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