

Han D

Modified contact arrangement

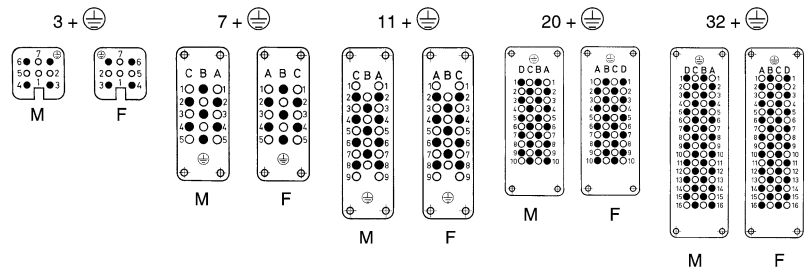
The connector series Han DDD®, Han DD® and Han D® equipped with all contacts may be used for voltages up to 250 V, pollution degree 3. A modified contact loading arrangement permits use up to 500 V also in the same pollution degree.

According to DIN EN 61 984 connectors should not be coupled or decoupled under electrical load.

Series Han D®

Rated current 10 A 500 V 6 kV 3  
 Rated voltage 10 A 500 V  
 Rated impulse voltage 6 kV  
 Pollution degree 3

Contact arrangement view from termination side

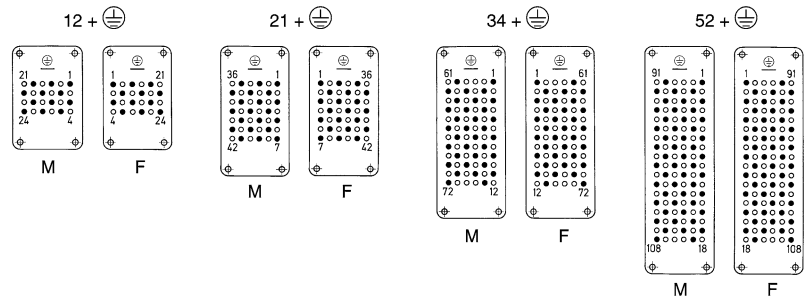


• Working contact ○ Without contact M - Male insert F - Female insert

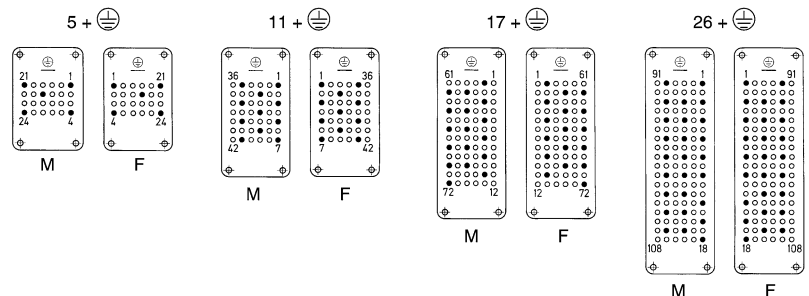
Series Han DD®

Rated current 10 A 400 V 6 kV 3  
 Rated voltage 10 A 400 V  
 Rated impulse voltage 6 kV  
 Pollution degree 3

Contact arrangement view from termination side



Rated current 10 A 500 V 6 kV 3  
 Rated voltage 10 A 500 V  
 Rated impulse voltage 6 kV  
 Pollution degree 3



• Working contact ○ Without contact M - Male insert F - Female insert