
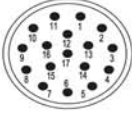
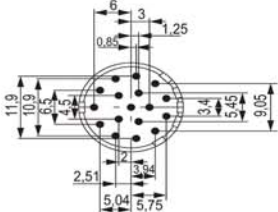
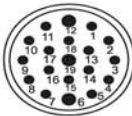
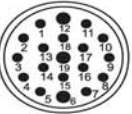
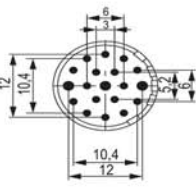


Signal Connectors M 23 / Inserts / Pinouts

Inserts 17-pole	Type	Part Number	Part Number	
 <p>Insert pin mating view (Part P)</p>  <p>Insert socket mating view (Part E)</p> 	Pinout counter-clockwise	Pins	Sockets	
	Insert with solder contacts	7.002.917.103	7.002.917.104	
	Insert without contacts	7.004.917.101	7.004.917.102	
	Insert with dip solder contacts Length 3,5 mm	7.002.917.107		
	Insert with dip solder contacts Length 10 mm	7.002.917.127	7.002.917.108	
	Insert with dip solder contacts Length 17 mm	7.002.917.137	7.002.917.118	
	The correct dimension of a connector with dip solder contacts depends on the particular type of housing.			
	Contacts page 80 • Coding possibilities N, S, H, X and Y (see page 79)			

Inserts 19-pole	Type	Part Number	Part Number
 <p>Insert pin mating view (Part P)</p>  <p>Insert socket mating view (Part E)</p> 	Pinout clockwise	Pins	Sockets
	Insert with solder contacts	7.001.919.103	7.001.919.104
	Insert with solder contacts + PE (Pos. 12)	7.001.919.113	7.001.919.114
	Insert with solder contacts + PE (Pos. 12) 1,5 mm elongated	7.001.919.123	
	Insert without contacts	7.003.919.101	7.003.919.102
	Insert without contacts + PE (Pos. 12)	7.003.919.111	7.003.919.112
	Insert with dip solder contacts Length 3,5 mm	7.001.919.107	
	Insert with dip solder contacts Length 10 mm	7.001.919.127	7.001.919.108
	Insert with dip solder contacts Length 17 mm	7.001.919.137	7.001.919.118
	The correct dimension of a connector with dip solder contacts depends on the particular type of housing.		
Contacts page 80 • Coding possibilities N, S, H, X and Y (see page 79)			