
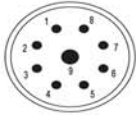
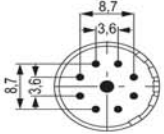
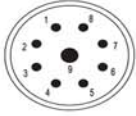

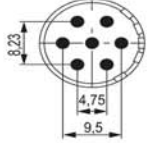


Signal Connectors M 23 / Inserts / Pinouts

Type	Part Number	Part Number	Inserts 9-pole (8 + 1)
Pinout clockwise	Pins	Sockets	
Insert with solder contacts	7.001.981.103	7.001.981.104	 <p>Insert pin mating view (Part E)</p>
Insert without contacts	7.003.981.101	7.003.981.102	
Insert with dip solder contacts Length 3,5 mm	7.001.981.107		 <p>Insert socket mating view (Part P)</p>
Insert with dip solder contacts Length 10 mm	7.001.981.127	7.001.981.108	
Insert with dip solder contacts Length 17 mm	7.001.981.137	7.001.981.118	
<p>The correct dimension of a connector with dip solder contacts depends on the particular type of housing.</p>			
			
<p>Contacts page 80 • Coding possibilities N, S, H, X and Y (see page 79)</p>			

Type	Part Number	Part Number	Inserts 9-pole (8 + 1)
Pinout counter-clockwise	Pins	Sockets	
Insert with solder contacts	7.002.981.103	7.002.981.104	 <p>Insert pin mating view (Part E)</p>
Insert without contacts	7.004.981.101	7.004.981.102	
Insert with dip solder contacts Length 3,5 mm	7.002.981.107		 <p>Insert socket mating view (Part P)</p>
Insert with dip solder contacts Length 10 mm	7.002.981.127	7.002.981.108	
Insert with dip solder contacts Length 17 mm	7.002.981.137	7.002.981.118	
<p>The correct dimension of a connector with dip solder contacts depends on the particular type of housing.</p>			
			
<p>Contacts page 80 • Coding possibilities N, S, H, X and Y (see page 79)</p>			