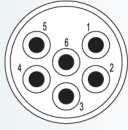
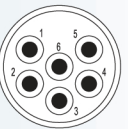
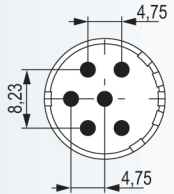
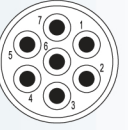
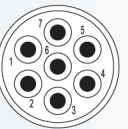
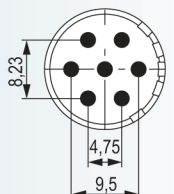




Inserts / Pinouts

Inserts 6-pole		Type	Part Number	Part Number
 <p>Insert pin mating view (Part E)</p>	<p>Pinout clockwise</p> <p>Insert with solder contacts7.001.906.1037.001.906.104</p> <p>Insert without contacts.....7.003.906.1017.003.906.102</p>	Pins		Sockets
		Insert with dip solder contacts		
		Length 3,5 mm.....7.001.906.107		
 <p>Insert socket mating view (Part P)</p>	<p>Insert with dip solder contacts</p> <p>Length 10 mm.....7.001.906.1277.001.906.108</p> <p>Insert with dip solder contacts</p> <p>Length 17 mm.....7.001.906.1377.001.906.118</p>			
	<p>The correct dimension of a connector with dip solder contacts depends on the particular type of housing.</p> <p>Coding possibilities N, S, H, X and Y (see page 81)</p>			



Inserts 7-pole		Type	Part Number	Part Number
 <p>Insert pin mating view (Part E)</p>	<p>Pinout clockwise</p> <p>Insert with solder contacts7.001.907.1037.001.907.104</p> <p>Insert without contacts.....7.003.907.1017.003.907.102</p>	Pins		Sockets
		Insert with dip solder contacts		
		Length 3,5 mm.....7.001.907.107		
 <p>Insert socket mating view (Part P)</p>	<p>Insert with dip solder contacts</p> <p>Length 10 mm.....7.001.907.1277.001.907.108</p> <p>Insert with dip solder contacts</p> <p>Length 17 mm.....7.001.907.1377.001.907.118</p>			
	<p>The correct dimension of a connector with dip solder contacts depends on the particular type of housing.</p> <p>Coding possibilities N, S, H, X and Y (see page 81)</p>			

