

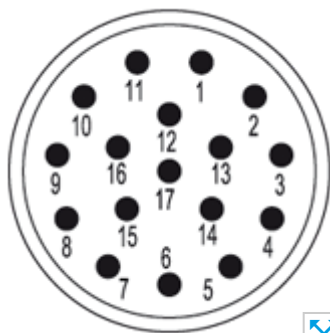


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## Insert with dip solder contacts, 17-pole (pins) 7.001.917.127

<b>characteristic of connection</b>	dip-solder (PCB)
<b>Coding Possibilities</b>	N,S,H,X,Y and Z
<b>Contact-Ø A</b>	1 mm
<b>Dip solder contacts length</b>	10 mm
<b>Insert</b>	pins
<b>Insulation resistance A</b>	$> 10^6 \Omega$
<b>Isolierkörper Material</b>	PBT Fire protection class V-0, Thermoplastic Polyamid PA 6 (Nylon 6/6)
<b>Max. contact resistance A</b>	3 mΩ
<b>Nominal current A</b>	8 A
<b>Nominal voltage degree of protection 3 A</b>	160 V~
<b>Number of contacts A</b>	17
<b>Number of Poles</b>	17-pole
<b>Operating-Temperature</b>	-40 – 125 °C
<b>Pinout</b>	Pinout clockwise
<b>Test voltage A</b>	1500 V~

The exact dimension (length of soldered contact) of a connector with soldered contacts depends on the enclosure type in question.



Certificates 

