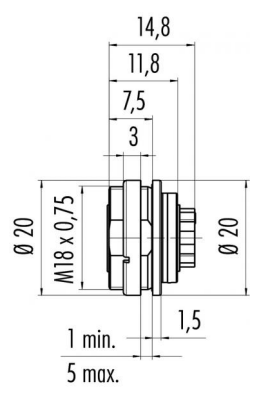


Product Area	Flanschdose, crimp, von vorn verschraubbar M16 connectors IP 67	serie 423/ 723/ 425	Pole Article number	6 DIN 09 0124 780 06
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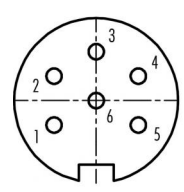
illustration



scale drawing



Contact Arrangement



	X	Y
1	-3,03	-1,75
2	-3,03	1,75
3	0,00	3,50
4	3,03	1,75
5	3,03	-1,75
6	0,00	0,00

Technical data

Common values

Termination	crimp
Wire gauge (AWG)	26-18
Cable outlet	-
Upper temperature	+95 °C
Lower temperature	-40 °C

Material

Material of contact	CuZn (brass)
Contact plating	Ag (silver)
Material of contact body	PBT (UL 94 V-0)
Material of housing	CUZn (brass nickel plated)

Electrical values

Rated voltage	250 V
Rated impulse voltage	1500 V
Pollution degree	1
Overvoltage category	I
Material group	III
Rated current (40°C)	5 A
Volume resistivity	≤ 5 mΩ
Degree of protection	IP 67
Mechanical operation	>500 mating cycles

Cable data

Polzahl: 6 DIN, Flanschdose, crimpen, von vorn verschraubbar

