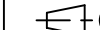


3) designed acc. pollution degree 2; can be used under pollution degree 3 when the rules of IEC 60644-1 are fulfilled
4) under operating conditions $>10^5$ Ohm

All technical data have been measured in a laboratory environment and can be different during practical usage of the product. Any product information is for descriptive usage only and not legally binding; particularly the information does not constitute or provide any legal guaranties. Do not connect or disconnect under load. Metal housing parts shall be securely incorporated to protected ground. Parts according to directive 2002/95/EG (RoHS).

Gewicht (errechnet) / Calc WT :				9	Zul. Abw./Tolerances :			 DIN / ISO 13715	Maßstab / Scale : 2:1		A3				
Prüfmaß / Testdimension				CUSTOMER DRAWING											
Teileindex Partindexnumber															
				2014	Datum/Date	Name		Kabeldose PG9 female cable connector							
				Gez.	27.06.	Mohrlang									
				Drawn											
				Gepr.											
				Checked											
				Amphenol-Tuchel Electronics GmbH											
01	2014.004.67	27.06.14	IM					M	C091 11DXXX 001 2 U					Blatt/ Sheet 1	
Index Änderun/Description				Datum/Date		Name		Ers. f. / Replacement for :					1 Bl.		

Mouser Electronics

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