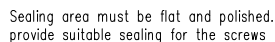


Weitergabe sowie Vervielfältigung dieser Unterlage, Verwertung und Mitteilung ihres Inhalts nicht gestattet, soweit nicht ausdrücklich zugestanden. Zuwiderhandlungen verpflichten zu Schadenersatz. Alle Rechte für den Fall der Patenterteilung oder Gebrauchsmuster-Eintragung vorbehalten.



 version with o-ring	 version with flat gasket
separately packaged in bag	

2 designed acc. pollution degree 2, can be used under pollution degree 3 when the rules of IEC 60644-1 are fulfilled
3 under operating conditions >10⁶ Ohm

Do not connect or disconnect under load. Metal housing parts shall be securely incorporated to protected ground.

Remark for gold plated contacts:
In order to avoid brittle inter-metallic connections, gold plated terminals have to be tin-plated in the solder area.

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 ("Beschaffenheitsgarantie" or "Eigenschaftsgarantie").

Gewicht (errechnet) / Calc WT :				Zul. Abw./Tolerances :		Maßstab / Scale :		A3			
Prüfmaß / Testdimension				ISO 2768-C		 DIN / ISO 1375		CUSTOMER DRAWING			
Teileindex / Partindexnumber:											
Bagatelle change:								Female receptacle Quicklock two-hole flange, solder type			
				24	Datum / Date	None					
				Gez.	28.09.	Lee					
				Drawn							
				Gepr.							
				Checked							
				Amphenol-Tuchel Industrial GmbH				M C091 31TXXX XOY 5 U			
01	CATI-202306002	28.09.24	Lee					Blatt / Sheet 1			
Index	Anderung / Description	Datum / Date	Name					1 BL			
				Ers. f. / Replacement for :							

	NYM_V01	EAL2021_002818
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