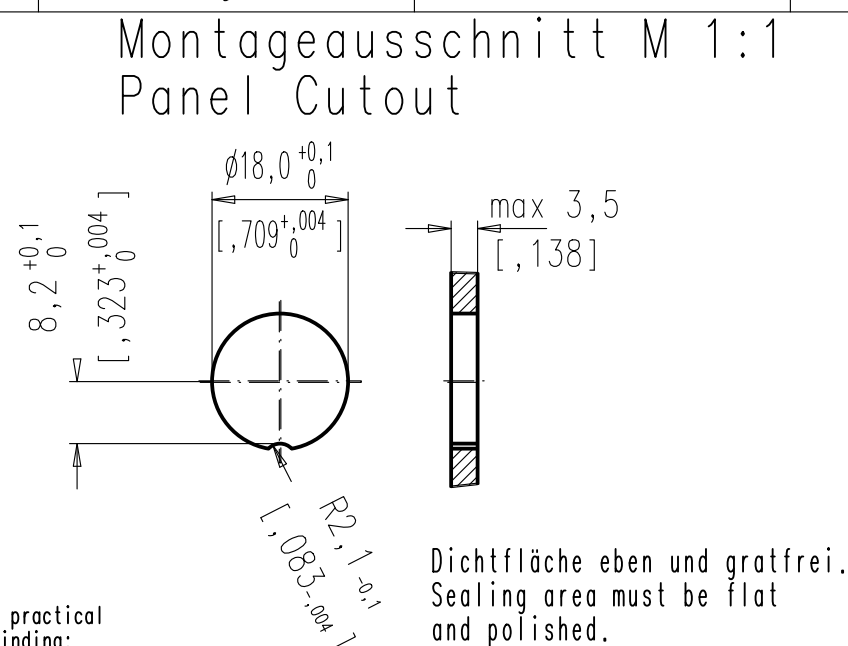
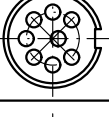
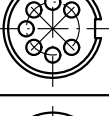
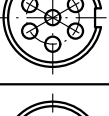
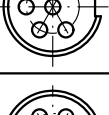
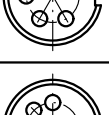
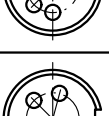
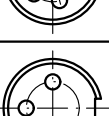
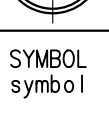




Dichtfläche eben und gratfrei.  
Sealing area must be flat  
and polished.

Alle technischen Daten wurden unter Laborbedingungen ermittelt und können im Praxisbetrieb abweichen. Es handelt sich bei den Angaben weder um Beschaffenheits- noch um Haltbarkeitsgarantien

|                                                                                                                                        |                      |            |      |                       |            |                                                                                                                              |                                  |    |  |  |  |
|----------------------------------------------------------------------------------------------------------------------------------------|----------------------|------------|------|-----------------------|------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----|--|--|--|
| Gewicht (errechnet)/ Calc WT: 9                                                                                                        |                      |            |      | Zul. Abw./Tolerances: |            | Maßstab/Scale 2:1                                                                                                            |                                  | A3 |  |  |  |
| <div style="border: 1px solid black; border-radius: 10px; width: 40px; height: 15px; margin-bottom: 5px;"></div> Prüfmaß/Testdimension |                      |            |      | <br>DIN 6784          |            | CUSTOMER DRAWING                                                                                                             |                                  |    |  |  |  |
| Teileindex<br>Partindexnumber                                                                                                          |                      |            |      |                       |            |                                                                                                                              |                                  |    |  |  |  |
|                                                                                                                                        |                      |            |      | 11                    | Datum/Date | Name                                                                                                                         | Gerätestecker<br>male receptacle |    |  |  |  |
|                                                                                                                                        |                      |            |      | Gez.                  | 06.09.     | Peter.D                                                                                                                      |                                  |    |  |  |  |
|                                                                                                                                        |                      |            |      | Drawn                 |            |                                                                                                                              |                                  |    |  |  |  |
|                                                                                                                                        |                      |            |      | Gepr.                 |            |                                                                                                                              |                                  |    |  |  |  |
|                                                                                                                                        |                      |            |      | Checked               |            |                                                                                                                              |                                  |    |  |  |  |
|                                                                                                                                        |                      |            |      | Amphenol-Tuchel       |            | M C091 31CXXX X00 2 U <div style="float: right;">           Blatt/Sheet<br/>           1<br/>           1 Bl.         </div> |                                  |    |  |  |  |
|                                                                                                                                        |                      |            |      | Electronics GmbH      |            |                                                                                                                              |                                  |    |  |  |  |
| 01                                                                                                                                     | 200900702            | 06.09.11   | PD   |                       |            | Ers. f./Similar to:                                                                                                          |                                  |    |  |  |  |
| Index                                                                                                                                  | Änderung/Description | Datum/Date | Name |                       |            |                                                                                                                              |                                  |    |  |  |  |

|                                                                                       |                                  |                                 |                                 |
|---------------------------------------------------------------------------------------|----------------------------------|---------------------------------|---------------------------------|
|     | 14                               | C091 31C014 100 2 U             | C091 31C014 200 2 U             |
|    | 12                               | C091 31C012 100 2 U             | C091 31C012 200 2 U             |
|    | 8<br>IEC                         | C091 31C008 100 2 U             | C091 31C008 200 2 U             |
|    | 7<br>IEC                         | C091 31C107 100 2 U             | C091 31C107 200 2 U             |
|    | 7                                | C091 31C007 100 2 U             | C091 31C007 200 2 U             |
|    | 6                                | C091 31C006 100 2 U             | C091 31C006 200 2 U             |
|    | 5                                | C091 31C005 100 2 U             | C091 31C005 200 2 U             |
|  | 5<br>IEC                         | C091 31C105 100 2 U             | C091 31C105 200 2 U             |
|  | 4                                | C091 31C004 100 2 U             | C091 31C004 200 2 U             |
|  | 3                                | C091 31C003 100 2 U             | C091 31C003 200 2 U             |
| SYMBOL<br>symbol                                                                      | POLZAHL<br>number of<br>contacts | TYP-NUMMER-Ag<br>type-number-Ag | TYP-NUMMER-Au<br>type-number-Au |

Diese Steckverbinder dürfen betriebsmäßig nicht unter Spannung betätigt werden. Metallene Gehäuseteile sind sicher mit dem Schutzleitersystem zu verbinden.  
Do not connect or disconnect under load. Metal housing parts shall be securely incorporated to protected ground.

\* Hinweis für vergoldete Anschlüsse:  
Zur Vermeidung von spröden intermetallischen Verbindungen müssen vergoldete Anschlüsse vor dem eigentlichen Lötvorgang verzinnt werden.  
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.  
Teile entsprechen der Richtlinie 2002/95/EG (RoHS)/  
parts according to directive 2002/95/EG (RoHS)

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