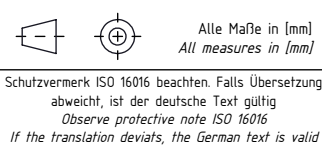


Maximal torque for M8.0: 9.0Nm  
Design: PRESS FIT  
Drill pattern: B-RM254-ET-a  
Surface: tin plated  
Bare spots due to electroplating process permitted!  
We reserve the right to make technical changes!  
Is NOT subject to change service!

| Index<br>Index | Änderung<br>Modification     | Auftraggeber<br>Initiator | Konstrukteur<br>Designer | Datum<br>Date | Letzter Prüfer<br>Last auditor            | Toleranzen / Tolerances        |                                |
|----------------|------------------------------|---------------------------|--------------------------|---------------|-------------------------------------------|--------------------------------|--------------------------------|
| ○              |                              |                           |                          |               | W.Geck<br>09.08.22                        |                                |                                |
| ○              |                              |                           |                          |               | Werkstoff<br>Material                     | CuZn39Pb3                      | Gewicht<br>Weight 13.82g       |
| ○              |                              |                           |                          |               | Kundenteilenummer<br>Customer part number | <b>RoHS 2015/863 compliant</b> |                                |
| (D01)          | Gewindeangabe hinzu          | W.Geck                    | V.Athanasi               | 11.05.22      | Ursprung<br>Origin                        | 95286                          | Blattformat<br>Sheet format A4 |
| (C01)          | K Zeichnung angepasst        | W.Geck                    | V.Athanasi               | 04.03.20      | Teilenummer<br>Part number                | K96782                         | Maßstab<br>Scale 2:1           |
| (B01)          | Datenübernahme in PDM-System | W.Geck                    | NDF-User                 | 25.05.19      | Zeichnungsnummer<br>Drawing number        | ICS-96782                      | Blatt<br>Page 1 / 1            |



|                   |                                                    |
|-------------------|----------------------------------------------------|
| Benennung / Title | Powerelement Stift M8<br>13er, vollflächig, RM2,54 |
|-------------------|----------------------------------------------------|

Kundenzeichnung      Status: Approved / Freigegeben