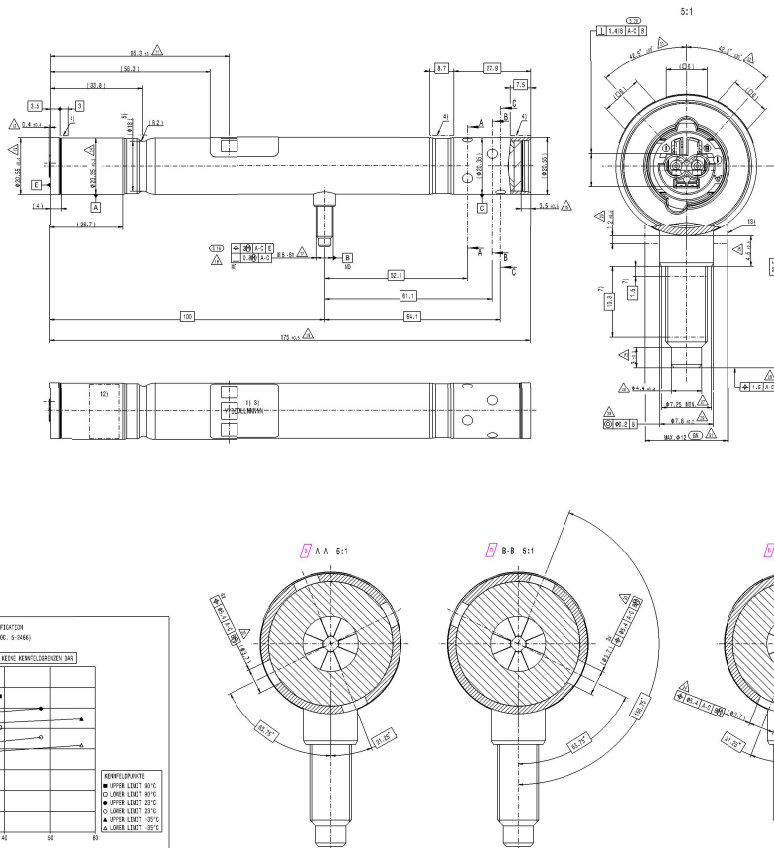
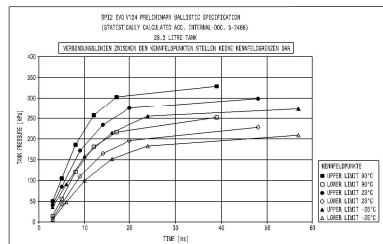


| DESIGN REQUIREMENTS SUMMIT<br>DESIGN INFORMATIONAL NOTES |   |
|--|---|
| SUPPLIER   | 3F  |
| 2F PART NUMBER   | 21040402  |
| 2F YELLOWING   | 2.0 ± 0.4   |
| INTERMEDIATE RESISTANCE<br>(AVERAGE/EXTREMES)            | (-40 ~ 125 °C) <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">1.50</span>   |
| CALCULATING RESISTANCE<br>(90% ATTACHMENT)               | > 1 mΩ<br>1000 V <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">1.50</span> |
| 100-ATM CURRENT /<br>20V/100% (100% VOLTAGE)             | 0.4 ~ 1.0 (0.35 ~ 1.0) V<br>90-99.99% (90% VOLTAGE)   |
| 100-ATM 50% CURRENT /<br>20V/50% (50% VOLTAGE)           | 0.0 ~ 0.5 (0.0 ~ 0.5) V<br>90-99.99% (50% VOLTAGE)  |
| ALL-FINE CURRENT /<br>MILIGRAPHY                         | 1.70 ± (0.35) ~ 10 (25) V<br>90-99.99% (95% VOLTAGE)  |
| ALL-FINE 50% CURRENT /<br>ZAP/50% (50% VOLTAGE)          | 1.2 ± (0.35) ~ 10 (25) V<br>90-99.99% (95% VOLTAGE)   |
| TEST-FINE CURRENT<br>TEST/EXTREMES                       | ~ 1.5 ~ 2 mΩ  |
| PYROTECHNOICAL CHARGE / TEST/EXTREMES                    |   |
| MAX. NET EXPLOSIVE MASS<br>BAG, NET/100% (100% MASS)     | 22.5 g  |

| PRODUCTION PLANT<br>PRODUKTIONSTANDORT | END ITEM NUMBER<br>END ITEM NUMMER | WEIGHT (g)<br>GEWICHT (g) |
|--|------------------------------------|---------------------------|
| LANGL / P/L                            | 3422104A                           | (180)                     |
| CLAN                                   | 34291747A                          | (180)                     |

[illegible][illegible]