

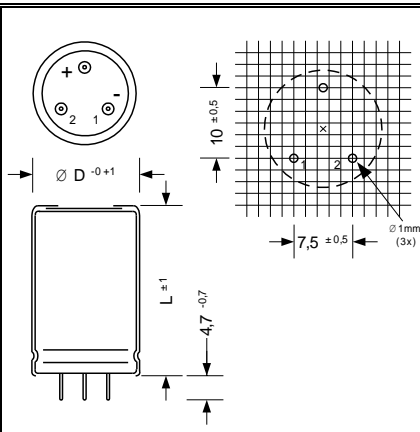
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Drawing No. : 1026498-53567
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Typ : R3PH33201225040



∅ D : 25 mm
L : 40 mm

Terminals : ∅,8 mm

Elektrische Parameter

| | | |
|--|--|----------------|
| Kapazität (C_N) 100 Hz / 20 °C | 3300 μF | |
| Toleranz | -10 +30 % | |
| Nennspannung (U_B) | 12 V | |
| Spitzenspannung (U_S) max. 5 x 1 min / h | 14 V | |
| Umpolspannung (U_U) max. 1 s | 2 V | |
| Reststrom (I_L) $U_B / 5 \text{ min} / 20 \text{ °C}$ | 119 μA | |
| ESR typ. 100 Hz / 20°C | 135 mΩ | |
| Tan δ typ. 100 Hz / 20°C | 28 % | |
| Z max. 10 kHz / 20°C | 108 mΩ | |
| ESL typ. | 20 nH | |
| Nennstrom (I_N) 100 Hz / 105 °C | 1,2 A | |
| Brauchbarkeitsdauer Bei $I_N, U_B, 105 \text{ °C}$ | 3 000 h | |
| IEC Klimakategorie / Normen | 40/ 105 /56 | IEC 384 |
| Isolation / Prüfspannung Isolation | PVC | 2500 V ac |
| Terminals | Negative terminals (1 and 2) are connected | |
| | | |