

Surge Arrester A80-A230XSMD

2-Electrode-Arrester

Ordering code: B88069X1620T602

| ± 20 < 500 < 450 | \(\frac{\pi}{\pi} \) |
|--|---|
| < 450 | |
| < 450 | |
| | V |
| < 650 < 550 | V V |
| 20 25 | kA kA |
| 20 100 | A A |
| > 10 | $G\Omega$ |
| < 1.5 | pF |
| ~ 15 | V |
| | A |
| ~ 1.5 | g |
| -40 +90 | °C |
| 40/ 90/ 21 | |
| EPCOS 230 YY O 230 - Nominal voltage YY - Year of production O - Non radioactive | |
| | 20 25 20 100 > 10 < 1.5 ~ 15 ~ 0.5 ~ 60 ~ 1.5 -40 +90 40/ 90/ 21 EPCOS 230 YY (230 - Nominal volta YY - Year of produ |

¹⁾ At delivery AQL 0.65 level II, DIN ISO 2859 In ionized mode

Terms in accordance with ITU-T Rec. K.12 and DIN 57845/VDE0845

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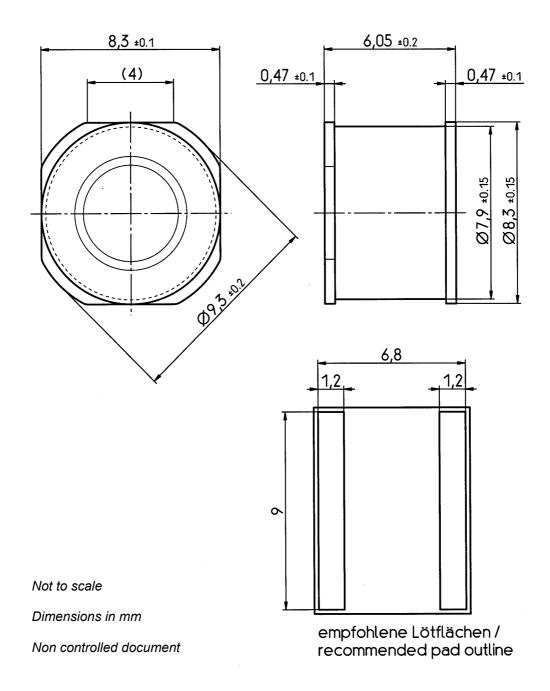
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