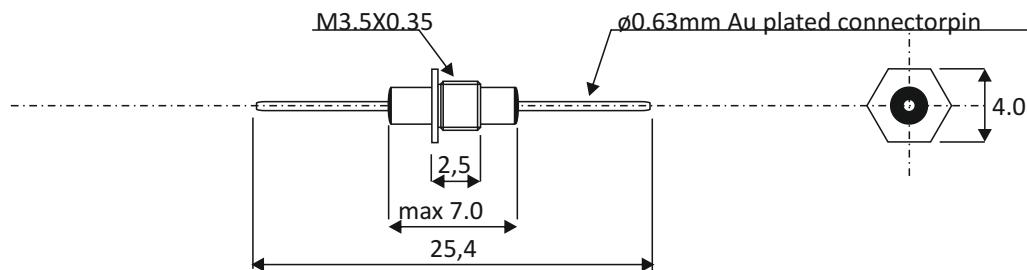


# PI-filter

33823012D

Corresponding to F.C. type 138.66003



|                       |                 |
|-----------------------|-----------------|
| Working voltage       | 100Vdc.         |
| Test voltage          | 250Vdc 1min.    |
| Feed-through current  | max 5A          |
| Insulation resistance | min 10000 MOhm. |
| IIEC category         | 55/085/56       |
| Capacitance (total)   | 2nF-0/+100%     |
| Inductance            | 200nH-50/+200%  |
| Soldering conditions  | max 250 deg C   |
| Marking               | None.           |

|                             |      |
|-----------------------------|------|
| Atenuation (typical values) |      |
| 1MHz                        | 1dB  |
| 10MHz                       | 12dB |
| 100MHz                      | 50dB |
| 1000MHz                     | 80dB |