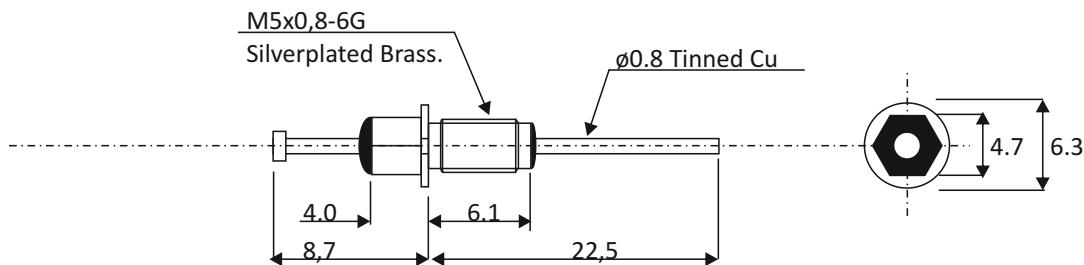


PI-filter

33824011D

Corresponding to Tusonix 4209-053 LF
ROHS compliant



Working voltage.....	350Vdc.(85deg.C),100Vdc.(125deg.C)
Test voltage.....	1000Vdc 1min.
Feed-through current.....	max 10A
Insulation resistance.....	min 10000 MΩ.
IEC category.....	55/125/56
Capacitance	min. 5500 pF
Inductance.....	1000nH-50/+100%
Soldering conditions.....	max 250deg C
Marking.....	None.
Atenuation (typical values).....	
1MHz	2dB
10MHz	25dB
100MHz	65dB
1000MHz	80dB
10000MHz	80dB

To be supplied with silverplated Lockwasher and Hex Nut.