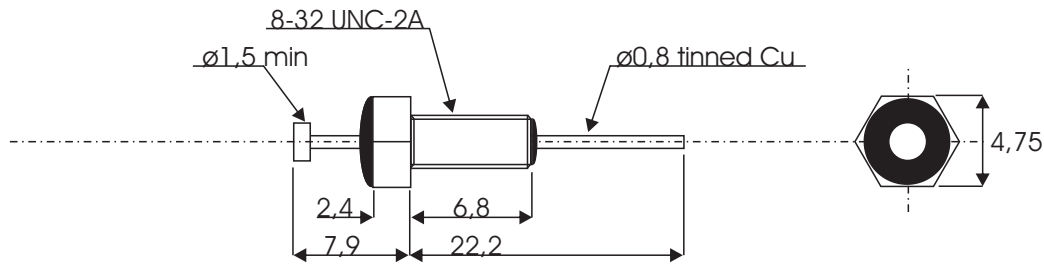


Pi-filter

33824056D

ROHS compliant.
Filter resin sealed in both ends (TSE 331k ex).
All dimensions in mm.



Working voltage.....	200Vdc.
Test voltage.....	500Vdc 1min.
Feed-through current.....	max 10 A.
Insulation resistance.....	min 10000 MOhm.
IEC category.....	55/125/56
Capacitance.....	min. 2 x 3,0nF
Inductance.....	min. 100nH
Marking.....	None.
Mounting torque.....	0,6Nm
Attenuation (typical values).....	1MHz 2dB
	10MHz 20dB
	100MHz 65dB
	1000MHz 80dB
	10000MHz 80dB