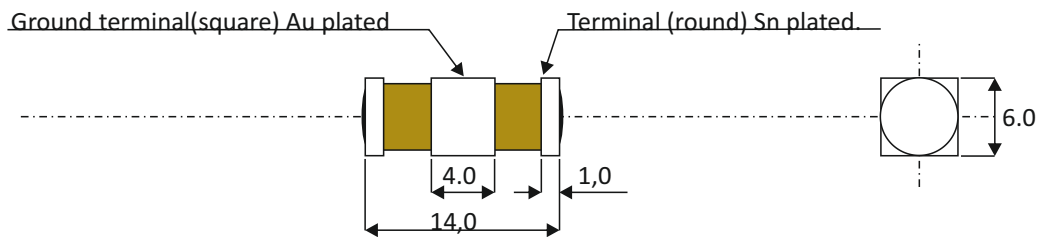


Surface mountable PI-filter

33825071D/72D/73D/75D/77D/79D



Working voltage

200Vdc.

Test voltage

750Vdc 1min.

Feed-through current

See below

Insulation resistance

min 10000 MOhm.

IEC category

55/085/56

Capacitance

See below

Inductance

500nH-50/+100%

Attenuation

See below

Soldering conditions

max 250 deg. C

Marking

None.

Type numb.	Capacitance pF	Tolerance %	Imax A	Attenuation dB (typical values) 50 Ohm				
				0,1MHz	1MHz	10MHz	100MHz	1GHz
33825071D	2x60pF	-20/+50%	25	0	0	1	12	65
33825072D	2x200pF	-20/+50%	25	0	0	4	20	70
33825073D	2x800pF	-20/+80%	25	0	0	12	40	80
33825075D	2x1500pF	GMV	25	0	1	15	60	80
33825077D	2x3000pF	GMV	25	0	2	25	75	80
33825079D	2x6000pF	GMV	25	0	2	30	75	80

Above mentioned attenuation is measured under optimum conditions, with solid screening of the filter. Attenuation measured on an open PC-circuit surface will have a maximum of 50dB above 100MHz.