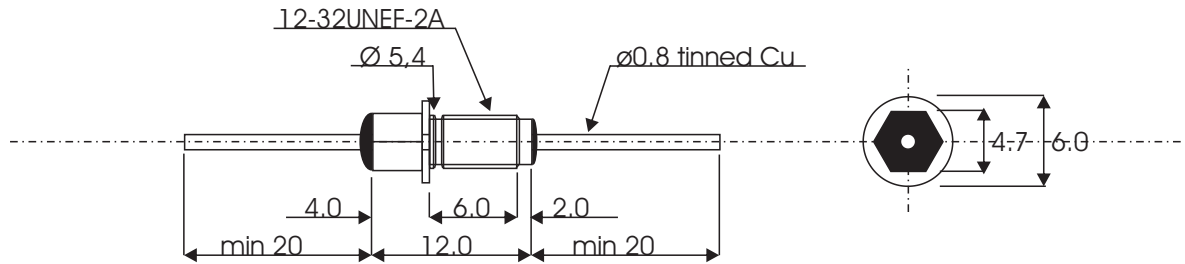


# PI-filter

## 33824043D / 044D / 045D / 046D / 047D / 048D

Corresponding to F type 9/0171.64 to 9/0176.64 or  
to F.C. type 128.88001 to 128.88006



Working voltage.....	200Vdc.
Test voltage.....	500Vdc 1min.
Insulation resistance.....	min 10000 MOhm.
IEC category.....	55/125/56
Capacitance .....	min. 2 x 22nF
Soldering conditions.....	250deg C

Type numb.	Mar-king	Current max (A)	L uH	DC R Ohm	Attenuation dB (typical values) 50 Ohm				
					0,1MHz	1MHz	10MHz	100MHz	1GHz
33824043D	Brown	0,1	200	7	0	35	80	80	80
33824044D	Red	0,2	50	1,8	0	10	80	80	80
33824045D	Orang	0,5	15	0,6	0	0	80	80	80
33824046D	Yellow	1	2,5	0,15	0	0	62	80	80
33824047D	Green	2	0,9	0,05	0	0	45	80	80
33824048D	Blue	5	0,5	0,01	0	0	23	80	80