

Filter Options Chart

Filter	Filter Circuit	Capacitance		Working Voltage -55°C- +125°C VDC	Typical No-Load Insertion Loss (dB) At 25°C per Mil-Std 220							
		Value	Tol		5 MHz	10 MHz	20 MHz	50 MHz	100 MHz	200 MHz	500 MHz	1 GHz
A	C	68 pF	± 20%	100V	--	--	--	--	--	3	10	16
B	C	100 pF	± 20%	100V	--	--	--	--	1	6	14	19
C	C	135 pF	+100%/ -0%	100V	--	--	--	1	5	10	16	20
D	C	470 pF	± 20%	100V	--	--	2	7	13	19	25	27
E	C	820 pF	± 20%	100V	--	2	6	12	18	24	30	33
F	C	1000 pF	± 20%	100V	--	3	7	14	20	26	32	35
G	C	1500 pF	± 20%	100V	1	4	10	16	22	29	36	37
H	C	2500 pF	+100%/ -0%	100V	5	11	17	23	29	35	38	40
I	C	4000 pF	+100%/ -0%	100V	9	15	21	27	34	38	42	46
J	Insulated	10 pF	Max	100V	--	--	--	--	--	--	--	--
K	Ground	--	--	--	--	--	--	--	--	--	--	--
L	Pi	68 pF	± 20%	100V	--	--	--	--	1	6	17	23
M	Pi	100 pF	± 20%	100V	--	--	--	--	2	9	22	28
N	Pi	135 pF	+100%/ -0%	100V	--	--	--	1	6	17	26	34
O	Pi	470 pF	± 20%	100V	--	--	--	9	18	22	36	43
P	Pi	820 pF	± 20%	100V	--	--	4	13	23	31	45	52
Q	Pi	1000 pF	± 20%	100V	--	2	7	16	24	36	51	59
R	Pi	1700 pF	+100%/ -0%	100V	1	6	14	28	35	49	64	69
S	Pi	2500 pF	+100%/ -0%	100V	4	9	16	28	41	54	70	70
T	Pi	5000 pF	+100%/ -0%	100V	9	15	28	41	53	66	70	70

For customer filtering requirements, consult the factory.

CALL OUR SALES DEPARTMENT FOR MORE INFORMATION OR VARIATIONS OF THIS PRODUCT.

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