

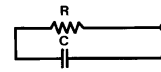
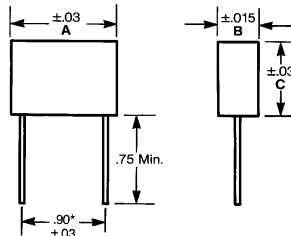
All resistors are rated 1/2 watt.

Maximum peak surge voltage is 1 1/2 times the rated DC voltage.

For other lead lengths and resistor values, consult factory.

*Networks with MTW leads have nominal lead spacing.

Temperature range:-40° to +80° C.



Available in solid wire and stranded wire leads. See part numbers below.

CAPACITY MFD	RESISTANCE OHMS 10%	RATED VOLTAGE	PEAK PULSE VOLTAGE	A IN.	B IN.	C IN.	#20 AWG TINNED SOLID WIRE	#18 AWG MTW 3" LEADS
0.5±10%	22	200 VDC OR 125 VAC	300V	1.00	.38	.63	RG1780-1	RG1983-1
0.5±10%	33		300V	1.00	.38	.63	RG1780-2	RG1983-2
0.5±10%	47		300V	1.00	.38	.63	RG1780-3	RG1983-3
0.5±10%	68		300V	1.00	.38	.63	RG1780-4	RG1983-4
0.5±10%	82		300V	1.00	.38	.63	RG1780-5	RG1983-5
0.5±10%	100		300V	1.00	.38	.63	RG1780-6	RG1983-6
0.5±10%	150		300V	1.00	.38	.63	RG1780-7	RG1983-7
0.5±10%	220		300V	1.00	.38	.63	RG1780-8	RG1983-8
0.5±10%	330		300V	1.00	.38	.63	RG1780-9	RG1983-9
0.5±10%	470		300V	1.00	.38	.63	RG1780-10	RG1983-10
0.5±10%	680		300V	1.00	.38	.63	RG1780-11	RG1983-11
1.0±10%	22	125 VAC	300V	1.00	.50	.75	RG1781-1	RG2030-1
1.0±10%	33		300V	1.00	.50	.75	RG1781-2	RG2030-2
1.0±10%	47		300V	1.00	.50	.75	RG1781-3	RG2030-3
1.0±10%	68		300V	1.00	.50	.75	RG1781-4	RG2030-4
1.0±10%	82		300V	1.00	.50	.75	RG1781-5	RG2030-5
1.0±10%	100		300V	1.00	.50	.75	RG1781-6	RG2030-6
1.0±10%	150		300V	1.00	.50	.75	RG1781-7	RG2030-7
1.0±10%	220		300V	1.00	.50	.75	RG1781-8	RG2030-8
1.0±10%	330		300V	1.00	.50	.75	RG1781-9	RG2030-9
1.0±10%	470		300V	1.00	.50	.75	RG1781-10	RG2030-10
1.0±10%	680		300V	1.00	.50	.75	RG1781-11	RG2030-11
0.1±20%	22	600 VDC OR 250 VAC	900V	1.00	.38	.63	RG1782-1	RG2031-1
0.1±20%	33		900V	1.00	.38	.63	RG1782-2	RG2031-2
0.1±20%	47		900V	1.00	.38	.63	RG1782-3	RG2031-3
0.1±20%	68		900V	1.00	.38	.63	RG1782-4	RG2031-4
0.1±20%	82		900V	1.00	.38	.63	RG1782-5	RG2031-5
0.1±20%	100		900V	1.00	.38	.63	RG1782-6	RG2031-6
0.1±20%	150		900V	1.00	.38	.63	RG1782-7	RG2031-7
0.1±20%	220		900V	1.00	.38	.63	RG1782-8	RG2031-8
0.1±20%	330		900V	1.00	.38	.63	RG1782-9	RG2031-9
0.1±20%	470		900V	1.00	.38	.63	RG1782-10	RG2031-10
0.1±20%	680		900V	1.00	.38	.63	RG1782-11	RG2031-11
0.25±20%	22	250 VDC OR 100 VAC	900V	1.00	.50	.75	RG1783-1	RG1988-1
0.25±20%	33		900V	1.00	.50	.75	RG1783-2	RG1988-2
0.25±20%	47		900V	1.00	.50	.75	RG1783-3	RG1988-3
0.25±20%	68		900V	1.00	.50	.75	RG1783-4	RG1988-4
0.25±20%	82		900V	1.00	.50	.75	RG1783-5	RG1988-5
0.25±20%	100		900V	1.00	.50	.75	RG1783-6	RG1988-6
0.25±20%	150		900V	1.00	.50	.75	RG1783-7	RG1988-7
0.25±20%	220		900V	1.00	.50	.75	RG1783-8	RG1988-8
0.25±20%	330		900V	1.00	.50	.75	RG1783-9	RG1988-9
0.25±20%	470		900V	1.00	.50	.75	RG1783-10	RG1988-10
0.25±20%	680		900V	1.00	.50	.75	RG1783-11	RG1988-11
0.5±10%	22	100 VDC OR 50 VAC	900V	1.25	.58	.84	RG1784-1	RG1986-1
0.5±10%	33		900V	1.25	.58	.84	RG1784-2	RG1986-2
0.5±10%	47		900V	1.25	.58	.84	RG1784-3	RG1986-3
0.5±10%	68		900V	1.25	.58	.84	RG1784-4	RG1986-4
0.5±10%	82		900V	1.25	.58	.84	RG1784-5	RG1986-5
0.5±10%	100		900V	1.25	.58	.84	RG1784-6	RG1986-6
0.5±10%	150		900V	1.25	.58	.84	RG1784-7	RG1986-7
0.5±10%	220		900V	1.25	.58	.84	RG1784-8	RG1986-8
0.5±10%	330		900V	1.25	.58	.84	RG1784-9	RG1986-9
0.5±10%	470		900V	1.25	.58	.84	RG1784-10	RG1986-10
0.5±10%	680		900V	1.25	.58	.84	RG1784-11	RG1986-11