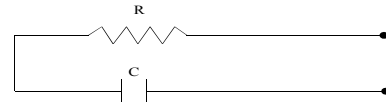
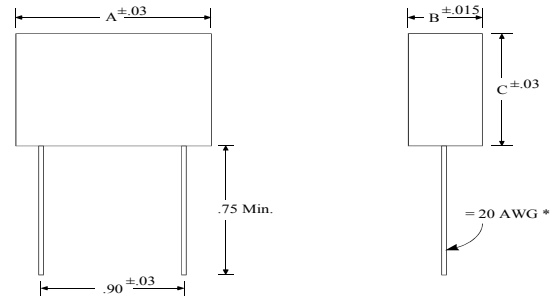


# Resistor Capacitor Networks

These units are manufactured with rugged metalized polyester as the dielectric. The insulation resistance at 25° C and rated voltage shall be 2Kmeg. min. terminal to terminal. The rated temperature range is -40° C to +85° C. Resistors are rated at 1/2 watt.

The proper application of a R-C network across contacts, so there is no visible arcing, will increase contact life significantly and suppress radio interference to a minimum.



Capacitance MFD	Rated Voltage	Peak Pulse	Dimensions			Part Number
			A	B	C	
0.5 ± 10%	200VDC / 125VAC	300V	1.04	.40	.55	RC1231 - **
1.0 ± 10%	200VDC / 125VAC	300V	1.00	.50	.75	RC1232 - **
0.1 ± 20%	600VDC / 250VAC	900V	1.04	.40	.55	RC1233 - **
0.25 ± 20%	600VDC / 250VAC	900V	1.00	.50	.75	RC1234 - **
0.5 ± 10%	600VDC / 250VAC	900V	1.24	.57	.73	RC1228 - **

** - Dash Number	Resistance OHMS
1	22
2	33
3	47
4	68
5	82
6	100
7	150
8	220
9	330
10	470
11	680

\* - Available with #18 MTW leads.  
Consult factory for ordering information



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