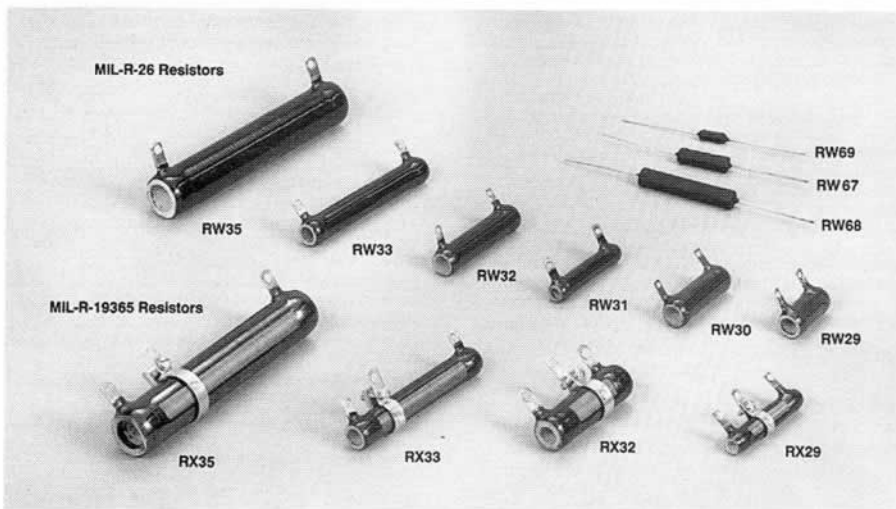


RESISTORS FOR MILITARY APPLICATIONS



Military Types RW & RX

Power Types, Wirewound • Fixed & Adjustable Tubular • Axials



Military Resistor Selection Guide

Wattage Rating Characteristic G [Ⓛ] V	Military Type Number	Resistance Value [Ⓢ]		Core		Finished Size (Inches) Terminal			
		Minimum Ohms	Maximum Ohms	Length Dim. A	O.D. Dim. B	I.D. Dim. C	Width Dim. D	Height Dim. E	Hole Dim. F

Fixed Tubular MIL-R-26 Drawing A Vitreous Coated

8	11	RW29	0.10	5,600	1 3/4	7/16	3/16	3/16	21/32	.090
8	11	RW30	0.10	2,700	1	9/16	1/4	3/16	23/32	.090
10	14	RW31	0.10	6,800	1 1/2	9/16	1/4	3/16	23/32	.090
12	17	RW32	0.10	10,000	2	9/16	1/4	3/16	23/32	.090
18	26	RW33 [Ⓢ]	0.10	18,000	3	9/16	1/4	3/16	23/32	.090
38	55	RW35 [Ⓢ]	0.10	43,000	4	29/32	1/2	3/16	29/32	.166
54	78	RW36	0.10	56,000	4	1 1/4	3/4	1/4	1 1/32	.170
78	113	RW37	0.10	91,000	6	1 1/4	3/4	1/4	1 1/32	.170
110	159	RW38	0.10	150,000	8	1 1/4	3/4	1/4	1 1/32	.170
145	210	RW47	0.10	180,000	10 1/2	1 1/4	3/4	1/4	1 1/32	.170

Axial Leads MIL-R-26 Drawing B Silicone Coated

5	6.5	RW67	0.10	3,600	1 1/16	11/32	-	-	-	-
8	11	RW68	0.10	8,200	1 15/16	13/32	-	-	-	-
2.5	3	RW69	0.10	910	9/16	1/4	-	-	-	-

Adjustable MIL-R-19365 Drawing C Vitreous Coated

-	11	RX29	1	470	1 3/4	7/16	3/16	3/16	21/32	.090
-	17	RX32	1	910	2	9/16	5/16	3/16	23/32	.090
-	26	RX33	1	1,500	3	9/16	5/16	3/16	23/32	.090
-	55	RX35	1	3,600	4	29/32	1/2	1/4	15/16	.166

[Ⓛ] Current MIL Spec. requires "V", however, "G" is available for replacements. [Ⓢ] Can be Center-Tapped.

[Ⓢ] Select resistance value from approved Standard Values table.