

EXPANDED RANGE PRINTED CIRCUIT MOUNTING

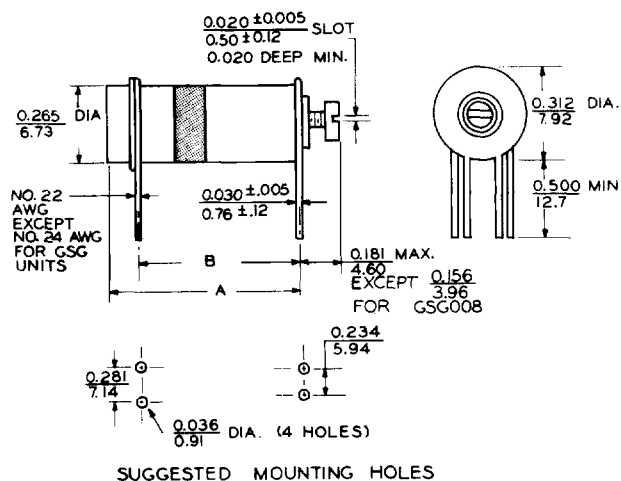


Figure 1C

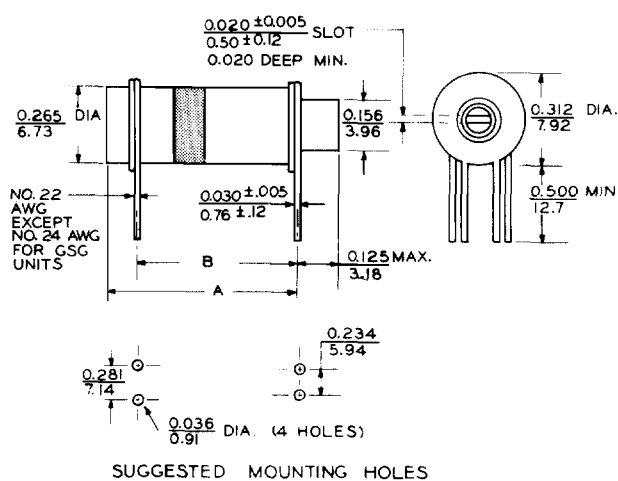
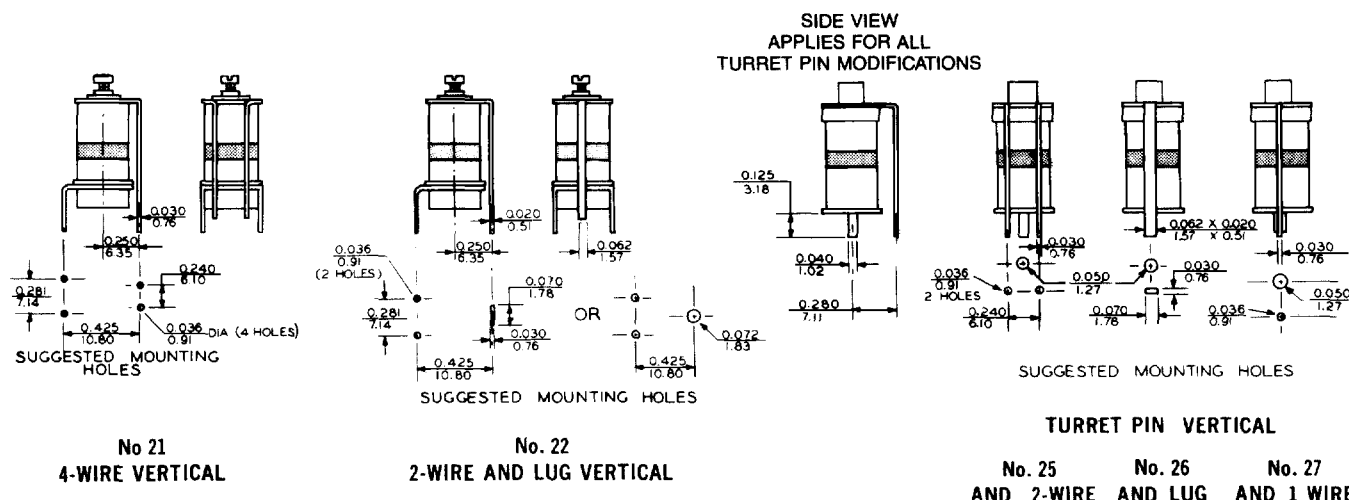


Figure 1D

Capacitance Range in pF Min. Max.		D-C Voltage Rating (Volts)	Temp. Char. (See Table)	Minimum Quality Factor Q	OPEN END STYLE (Fig. 1C)				COLLARED BUSHING STYLE (Fig. 1D)			
					Model No.	A Max. In. mm	B ^{± 0.031} (0.79) In. mm	Model No.	A Max. In. mm	B ^{± 0.031} (0.79) In. mm		
STANDARD GLASS DIELECTRIC												
1.2	10.0	500	Y	500	GSG008	0.277	7.04	0.250	6.35	—	—	—
1.0	14.0	750	G	500	GEC14000	0.391	9.93	0.328	8.33	GEN14000	0.422	10.72
1.0	28.0	750	G	350	GEC28000	0.625	15.88	0.500	12.70	GEN28000	0.656	16.66
1.0	42.0	750	G	250	GEC42000	0.843	21.41	0.734	18.64	GEN42000	0.875	22.23
1.0	60.0	750	G	250	GEC60000	1.093	27.76	0.906	23.01	GEN60000	1.125	28.58
1.0	90.0	750	G	250	GEC90000	1.688	42.88	1.516	38.51	GEN90000	1.719	43.66
HI-RANGE GLASS DIELECTRIC												
1.2	16.0	500	Y	750	GSG009	0.323	8.20	0.250	6.35	—	—	—
1.0	16.0	750	G	750	GFC16000	0.391	9.93	0.328	8.33	GFN16000	0.422	10.72
1.0	36.0	750	G	550	GFC36000	0.625	15.88	0.500	12.70	GFN36000	0.656	16.66
1.0	52.0	750	G	350	GFC52000	0.843	21.41	0.734	18.64	GFN52000	0.875	22.23
1.0	75.0	750	G	250	GFC75000	1.093	27.76	0.906	23.01	GFN75000	1.125	28.58
1.0	120.0	750	G	250	GFC12100	1.688	42.88	1.516	38.51	GFN12100	1.719	43.66

NOTE: Capacitance increases up to 0.5 pF on vertical modifications due to position of leads alongside capacitor body.



TURRET PIN VERTICAL

No. 25 AND 2-WIRE
No. 26 AND LUG
No. 27 AND 1 WIRE