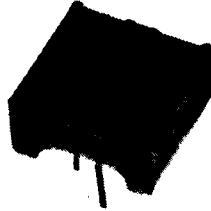
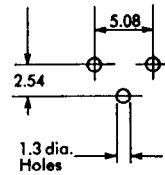


**$\frac{3}{8}$ " square cermet
single turn model 63**

Spectrol



- ▶ Top and side adjust single turn $\frac{3}{8}$ " cer-mets.
- ▶ Cermet element for essentially infinite res-olution.
- ▶ Sealed to withstand industrial cleaning sol-vents.
- ▶ Manufactured to meet MIL-R-22097.



Power Rating: 0.5W at 70°C.

Tolerance: $\pm 10\%$.Operating Temperature Range:
-55°C to +125°C.Temperature Coefficient: ± 100 ppm/°C.

Dielectric Strength: 500V a.c.

Insulation Resistance: 100M Ω .End Resistance: 2 Ω or 2%, whichever is greater. **$\frac{3}{8}$ " square cermet single turn**

63P Top adjust		63X Side Adjust	
VALUE	ORDER CODE	VALUE	ORDER CODE
100R	90-35936A	100R	90-35950D
200R	90-35937H	200R	90-35951L
500R	90-35938D	500R	90-35952G
1K	90-35939L	1K	90-35953C
2K	90-35940J	2K	90-35954K
5K	90-35941E	5K	90-35955F
10K	90-35942A	10K	90-35956B
20K	90-35943H	20K	90-35957J
50K	90-35944D	50K	90-35958E
100K	90-35945L	100K	90-35959A
200K	90-35946G	200K	90-35960K
500K	90-35947C	500K	90-35961F
1M	90-35948K	1M	90-35962B
2M	90-35949F	2M	90-35963J

UNIT QTY	ORDER CODE
1	(SELECT)