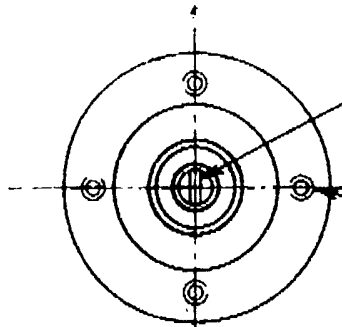


DRAWING NUMBER

D14830

THIN FILM PROJECTION
REMOVE ALL SHARP EDGES TO P & G SPEC. 11-003
IF IN DOUBT ASK



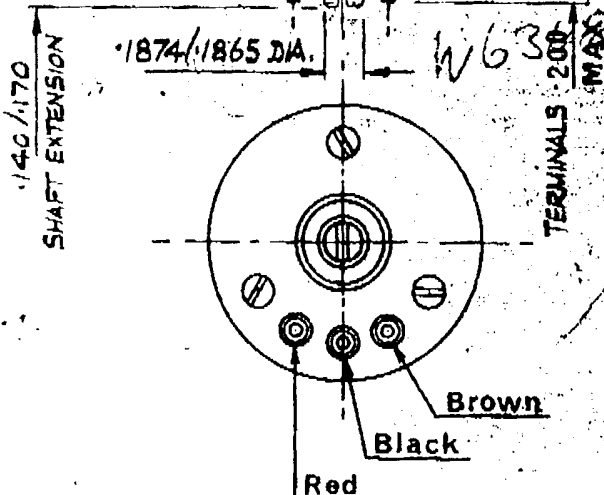
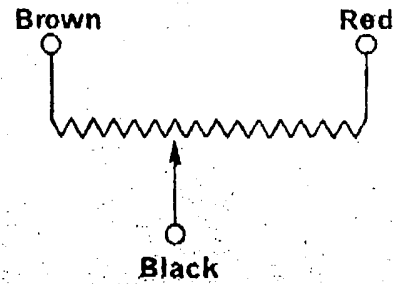
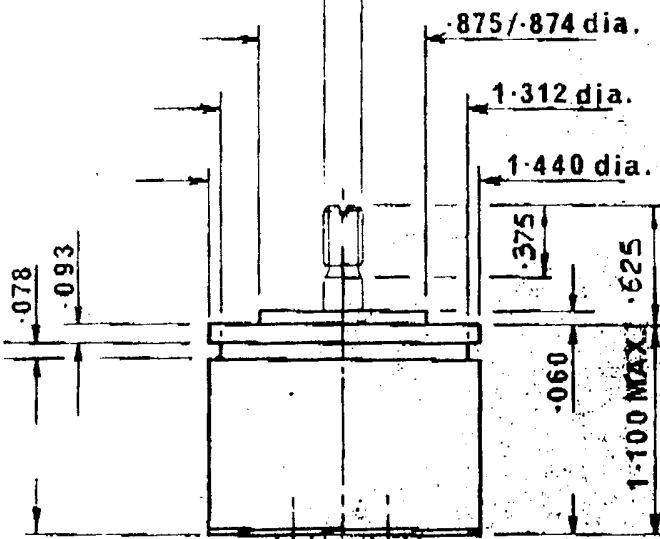
Slot .033 Wide
x .032 Deep.
AT BOTH ENDS OF SHAFT

4-Holes 4-40 unc. x .12 deep min.
on 1.103/1.097 P.C.D.

SHAFT TO BE FITTED
WITH THRUST COLLAR

2 BA THREAD TO BS 93

Clockwise rotation
viewed on arrow A



SPECIFICATION

Resistance ($\pm 10\%$) 200 Ω
Electrical angle 355° ($\pm 1.5^\circ$)
Linearity (Ind.) $< 0.25\%$

Power dissipation 1.5 Watts at 20°C.
Insulation $< 50M \Omega$ at 500V. DC
Mechanical angle 360° Continuous.
Temperature range -50°C to +110°C.
Starting torque (max) 4.5 gm cm

**SALES
OFFICE**

MATERIALS:
Case - Brass Alloy Anodized.
Shaft - Stainless steel - clean.

TOLERANCES UNLESS OTHERWISE

3 11.12.72 RCU/62L