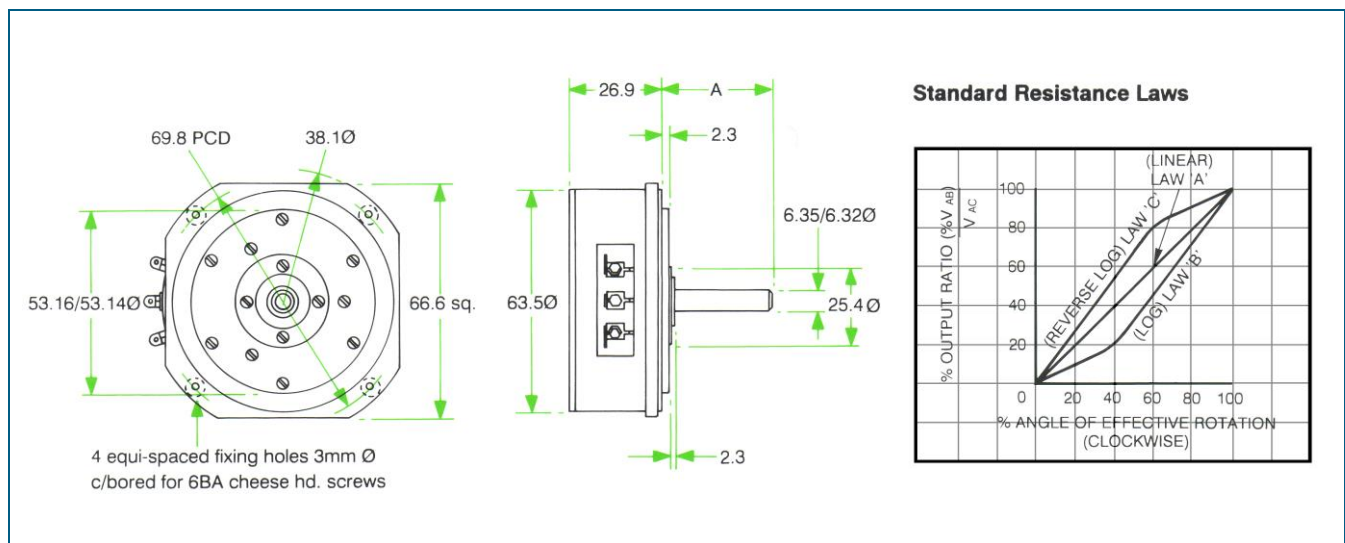
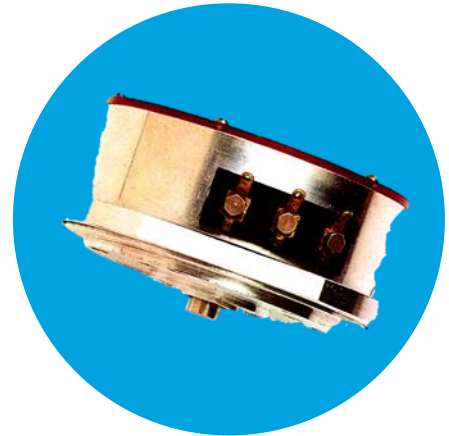


Precision Wirewound

Series CLR 7300

- A high precision unit
- Linear or log laws
- Stainless steel spindle
- Up to 4 gangs available
- RoHS compliant
- Multi tapped units available



Technical data

Standard resistance range	100 Ohms to 100,000 Ohms	Limiting element voltage	1000 V d.c.
Selection tolerance	+/- 5% (+/- 2% also available)	Rotational Noise	100 Ohms E.N.R. maximum
Angle of effective rotation	300° + 0.25° -0°	Linearity (Terminal)	+/- 0.1% (over 1000 Ohms)
Power rating	5W @ 20°C (2.5W @ 70°C)	Starting torque	17.7mNm maximum
Minimum angle between taps	15°	Rotational life	1,000,000 shaft revolutions

The instrument is housed in a precision turned duralumin case, the spindle mounted in selected ball-races, thus reducing torque and ensuring concentricity of the highest order in relation to the fixing face. Fixing is by means of a clamping ring which provides for rotating the body of the potentiometer for electrical setting after its assembly in the equipment.