

Potentiometers

Order code	Manufacturer code	Description
68-1330	15-1-31	10 TURN DIGITAL COUNTING DIAL

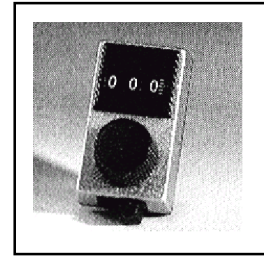
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10 turn digital counting dial

Spectrol model 15

Specification

Spectrol Ref. No: 15-1-31



Operation 3 digit: The left digit indicates the number of complete revolutions of the turning knob and the right two digits indicate the percent of a revolution. The unit registers a total count of 999

Rotation: The indication shall increase with clockwise rotation of the turning knob

Accuracy: Graduation lines adjacent to the numerals on the right digit wheel indicate settings of 0.2% of a revolution of the turning knob

Numerals: The numerals shall be white on a black background and 0.130 high (3,30)

Phasing: The dial shall have the feature of being phased during the mounting operation by rotating the exposed component shaft to correspond with the desired reading on the dial prior to tightening the set screws

Mounting: The spring dented knob shall be removed using a straight pull, exposing two No. 4-40 hex socket set screws for mounting the dial directly to the component shaft

Weight: 1.6 oz max. (45,36 gm)

Shaft accomodation: ¼" diameter

Finish: Satin clear anodise

