## General:

Meets requirements for 1 - 25 ampere switching of resistive loads to .75 power factor at voltages to 600 V AC and 250 V DC resistive loads

#### Electrical:

\* Ratings

25A/125 VAC 15A/600 VAC 20A/600 VAC (RES) 3A/125 VDC 1A/250 VDC



- \* Current carrying capacity: 25 amperes
- \* Dielectric Withstanding Voltage: 2200 Vrms
- \* Contact Resistance: Initial, 10 milliohms max.
- \* Insulation Resistance: 100 Megohms min., initial

### Mechanical:

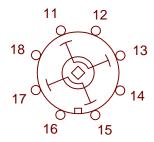
- \* Sections: 2
- \* Positions: 2 (stops installed)
- \* Circuit: See Contact Table and Stator Diagram
- \* Nonshorting Operation
- \* Indexing: 45° positive detent
- \* Rotational Life: 65,000 operations

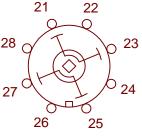
## Materials and Finishes:

- \* Rotors and Stators: Thermoset Plastic, UL 94VO
- \* Rotor contacts: Phosphor bronze
- \* Stator contacts: Silver plated copper, screw type
- \* Terminal hardware: silver plated brass
- \* Exterior Metal: Steel with zinc chromate finish
- \* Knob: thermoset phenolic

# CONTACT TABLE

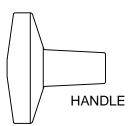
Height		POS.	
旧	CONTACTS	1	2
1	1104111013	Χ	
	120-1-1014		X
	15041111017	X	
	16041		X
2	210-1-1-023	X	
	220-1-1-024		X
	250-1-1-027	X	
	260-1-1-028		X

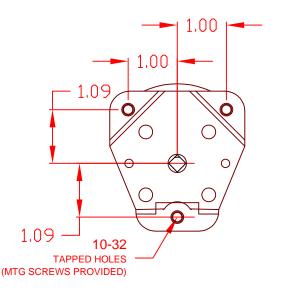


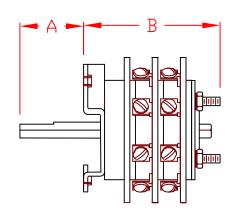


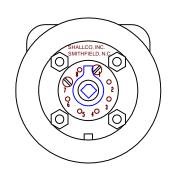
STATOR DIAGRAM











HANDLE TYPE: B (OVAL)

"A" DIM: 1.61
"B" DIM: 2.41

