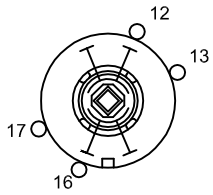
SHALLCO SERIES 26
Part Number: 2652B

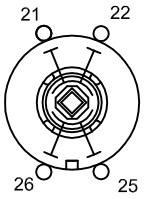
SHALLCO

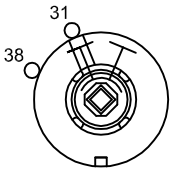
General:
Meets requirements for 1 - 25 ampere switching of resistive loads to .75 power factor at voltages to 600 VAC and 250 V DC resistive loads

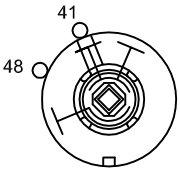
Electrical:
* Ratings:
  25A/120 VAC
  15A/600 VAC
  20A/600 VAC (RESISTIVE)
  3A/125 VDC
  1A/250 VDC

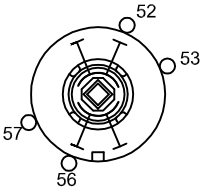
DECK	CONTACTS	POSITION PULL-TL	TRIP	nat	nas	CLOSE
1	12 o——o 13					X
	16 o——o 17					X
2	21 o——o 22			X	X	
	25 o——o 26			X	X	
3	31 o——o 38	X	X			
4	41 o——o 48	X	X			X
5	52 o——o 53				X	X
	56 o——o 57				X	X

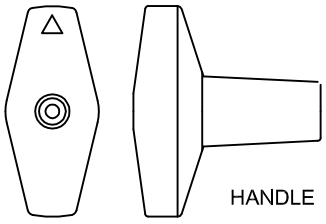








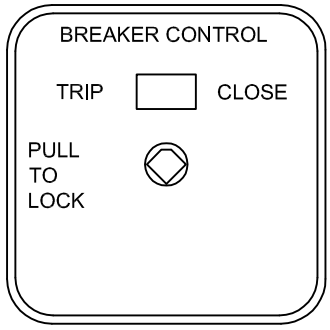




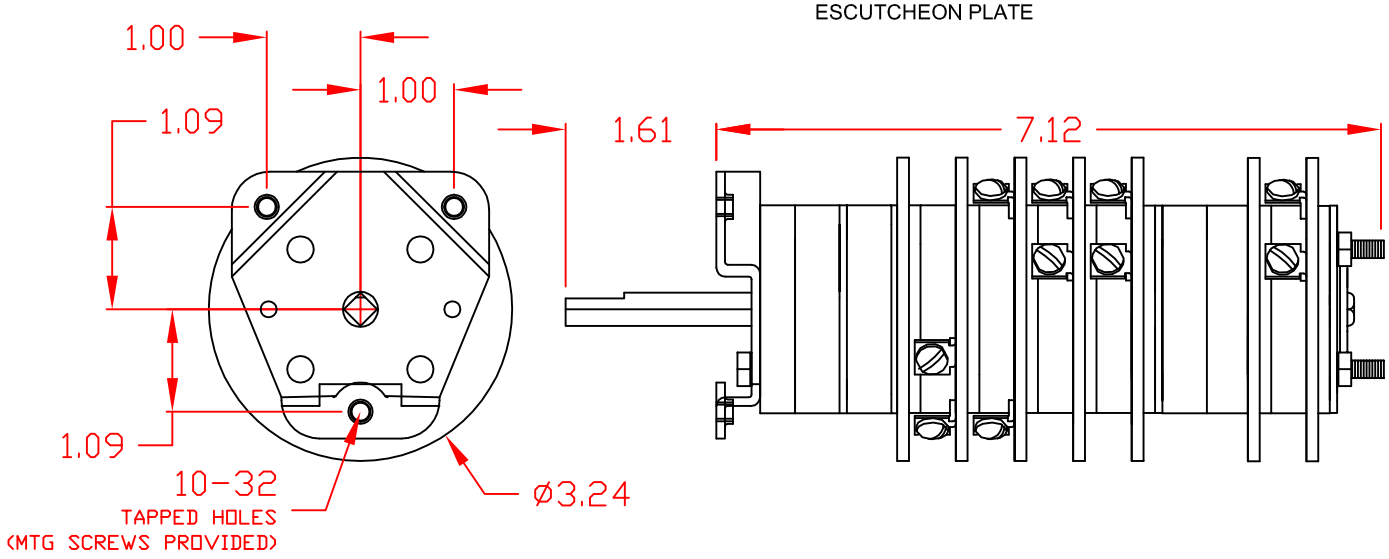
* Current carrying capacity: 25 amperes
* Dielectric Withstanding Voltage: 2200 Vrms
* Contact Resistance: Initial, 10 milliohms max.
* Insulation Resistance: 100 Megohms min., initial

Mechanical:
* Sections: 5 active
* Positions: 4
  Extreme counterclockwise position is lockable by pulling shaft outward. Position 3 is rest. When switch is not in the "locked" position, shaft will return to the rest position.
* Schematic: as shown in the contact table.
  Decks 1,3 & 5 are Break-berfore-make
  Decks 3 & 4 are Make-before-break
* 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



ESCUTCHEON PLATE



DESCRIPTION
2652B
REV -

SHALLCO
308 COMPONENTS DRIVE
SMITHFIELD, NC 27577 USA

TERMINAL SCREW TIGHTENING TORQUE: : 8 IN-LBS.