

SPECIFICATIONS:

NO. OF POSITIONS: 2, TRIP AND RESET

NO. OF SECTIONS: 2

CONTACTS: 2 NORMALLY OPEN 2 NORMALLY CLOSED

PER DECK

ACTION: 45° POSITIVE TRIP DETENT

STATIONARY CONTACTS: SILVER OVER COPPER

NAMEPLATE: AS SHOWN

COIL SPECIFICATIONS:

OPERATING VOLTAGE: 24 VDC

LIGHTED PLATE OPERATING VOLTAGE: 24 VDC

RELAY ELECTRICAL RATINGS: 25 A/120 VAC 3 A/ 125 VDC 15 A/240 VAC 1 A/ 250 VDC

6 A/600 VAC

OVERLOAD CURRENT (50 OPERATIONS):

95 A/120 VAC

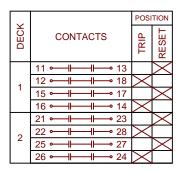
65 A/240 VAC

35 A/600 VAC

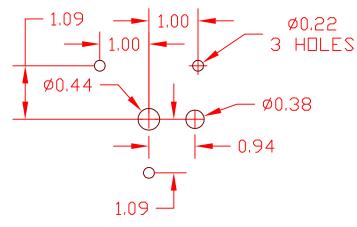
DIELECTRIC STRENGTH: 2200 VRMS

INSULATION RESISTANCE: 100 MEGOHMS INITIAL

CONTACT RESISTANCE: 10 MILLIOHMS MAX. INITIAL



MOUNTING HOLE DETAIL



DESCRIPTION



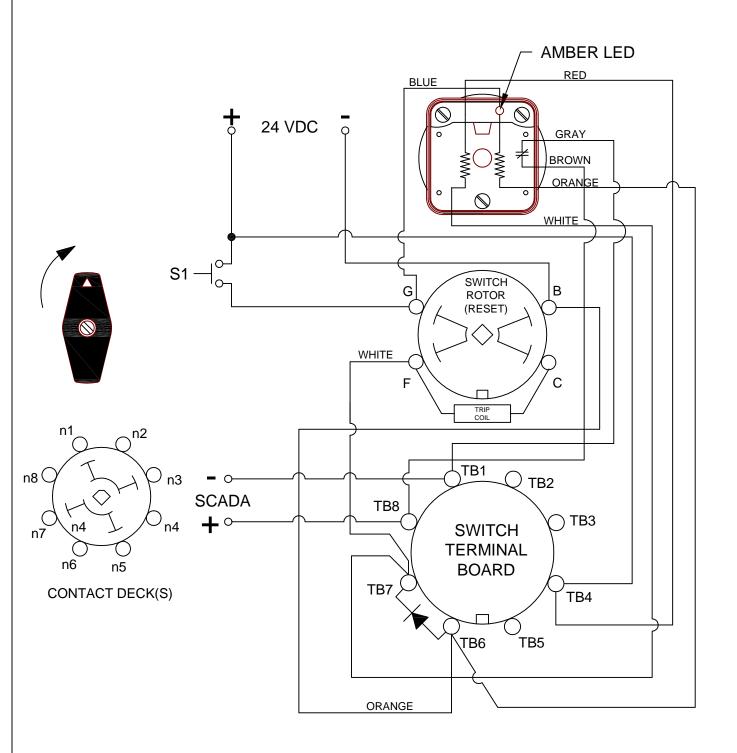
308 COMPONENTS DRIVE SMITHFIELD, NC 27577 USA The contraction of the contract of the contrac

7602B 24VDCXXB

LED INDICATION

CONDITION #1		
ROTOR	RESET (AS SHOWN)	
SWITCH 1 (S1)	OPEN	

RESULT	
RIGHT LED	OFF
SCADA CIRCUIT TRIP COIL MONITOR)	OPEN



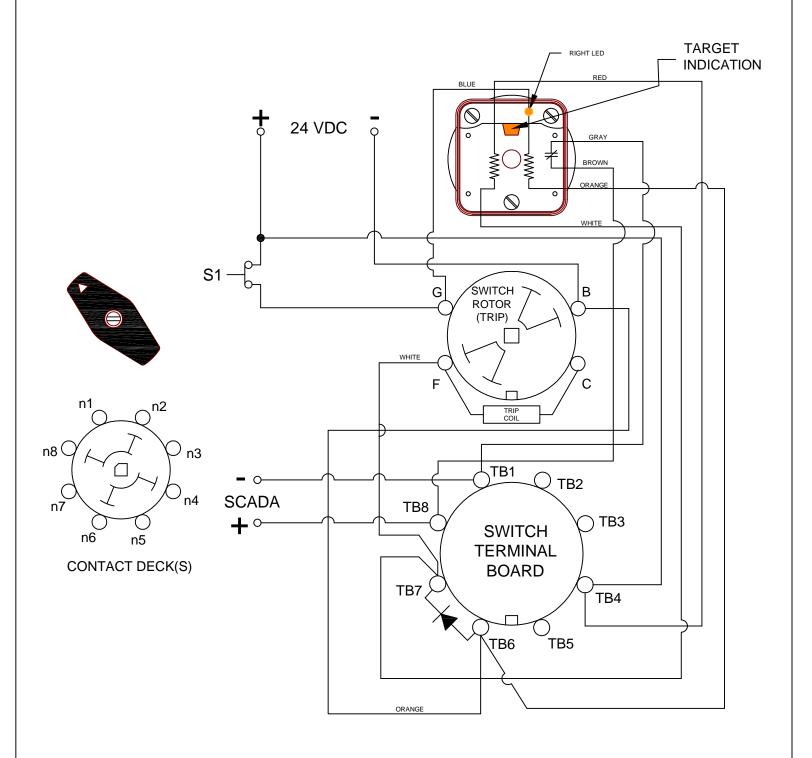
7602B 24VDCXXB

LED INDICATION

CONDITION #2		
ROTOR	RESET (AS SHOWN)	
SWITCH 1 (S1)	CLOSED	

RESULT		
RIGHT LED	ON	
SCADA SWITCH	CLOSED	

WHEN S1 CLOSES, THE COIL CAUSES A MECHANICAL ROTATION OF THE RELAY RESULTING IN THE SWITCH ROTOR ADVANCE TO THE "TRIP" POSITION SHOWN



7602B 24VDCXXB

LED INDICATION

CONDITION #2		
ROTOR	RESET (AS SHOWN)	
SWITCH 1 (S1)	OPEN	

RESULT		
RIGHT LED	OFF	
SCADA SWITCH	CLOSED	

WHEN S1 CLOSES, THE COIL CAUSES A MECHANICAL ROTATION OF THE RELAY RESULTING IN THE SWITCH ROTOR ADVANCE TO THE "TRIP" POSITION SHOWN

