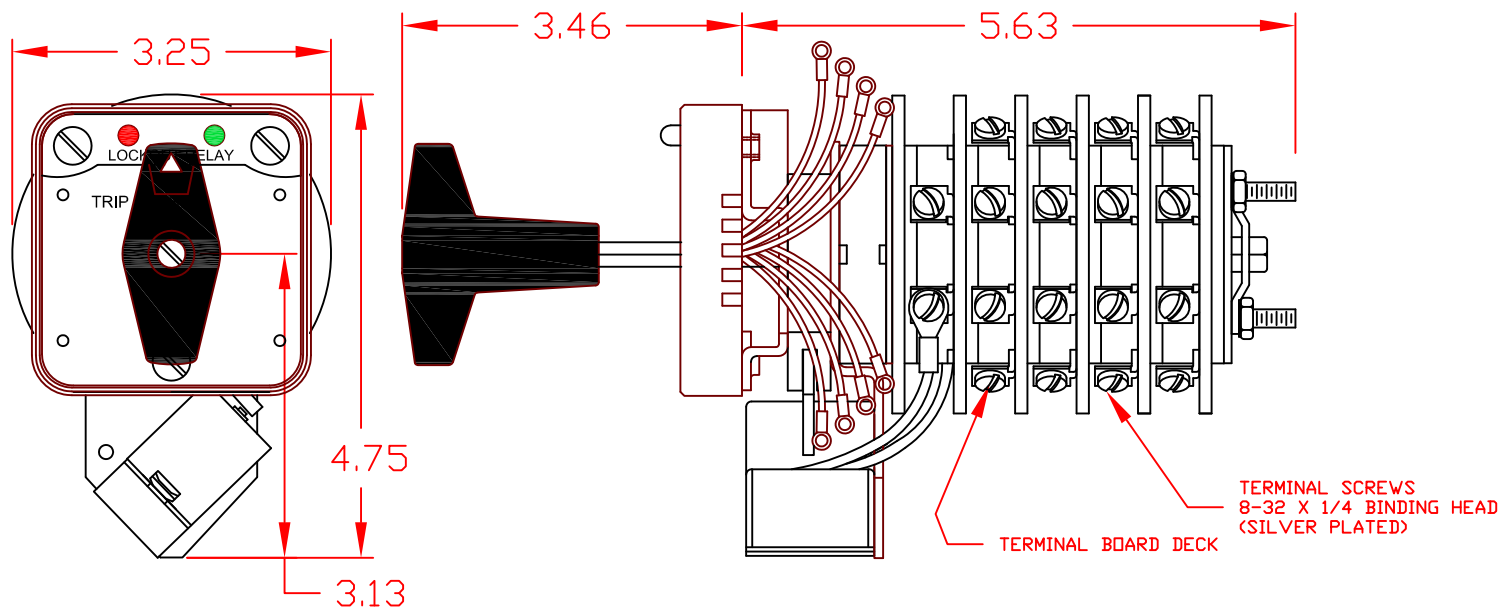


# 7603B 24VDCAXC

REVISIONS			
LTR	DESCRIPTION	DATE	APP'D



## SPECIFICATIONS:

NO. OF POSITIONS: 2, TRIP AND RESET

NO. OF SECTIONS: 3

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

THRESHOLD VOLTAGE: 9 VDC

OPERATING RANGE: 18 - 50 VDC

CURRENT AT RATED VOLTAGE: 3.1

## ELECTRICAL RATINGS:

25 A/120 VAC 3 A/ 125 VDC

15 A/600 VAC 1 A/ 250 VDC

20 A/600 VAC (RESISTIVE)

DECK	CONTACTS	POSITION	
		TRIP	RESET
1	11 —  —  — 13		X
	12 —  —  — 18	X	
	15 —  —  — 17		X
	16 —  —  — 14	X	
2	21 —  —  — 23		X
	22 —  —  — 28	X	
	25 —  —  — 27		X
	26 —  —  — 24	X	
3	31 —  —  — 33		X
	32 —  —  — 38	X	
	35 —  —  — 37		X
	36 —  —  — 34	X	

## 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

DESCRIPTION

LOCK-OUT RELAY SPECIFICATION SHEET



308 COMPONENTS DRIVE  
SMITHFIELD, NC 27577 USA

DRAWN P.DORMAN 10-13-15

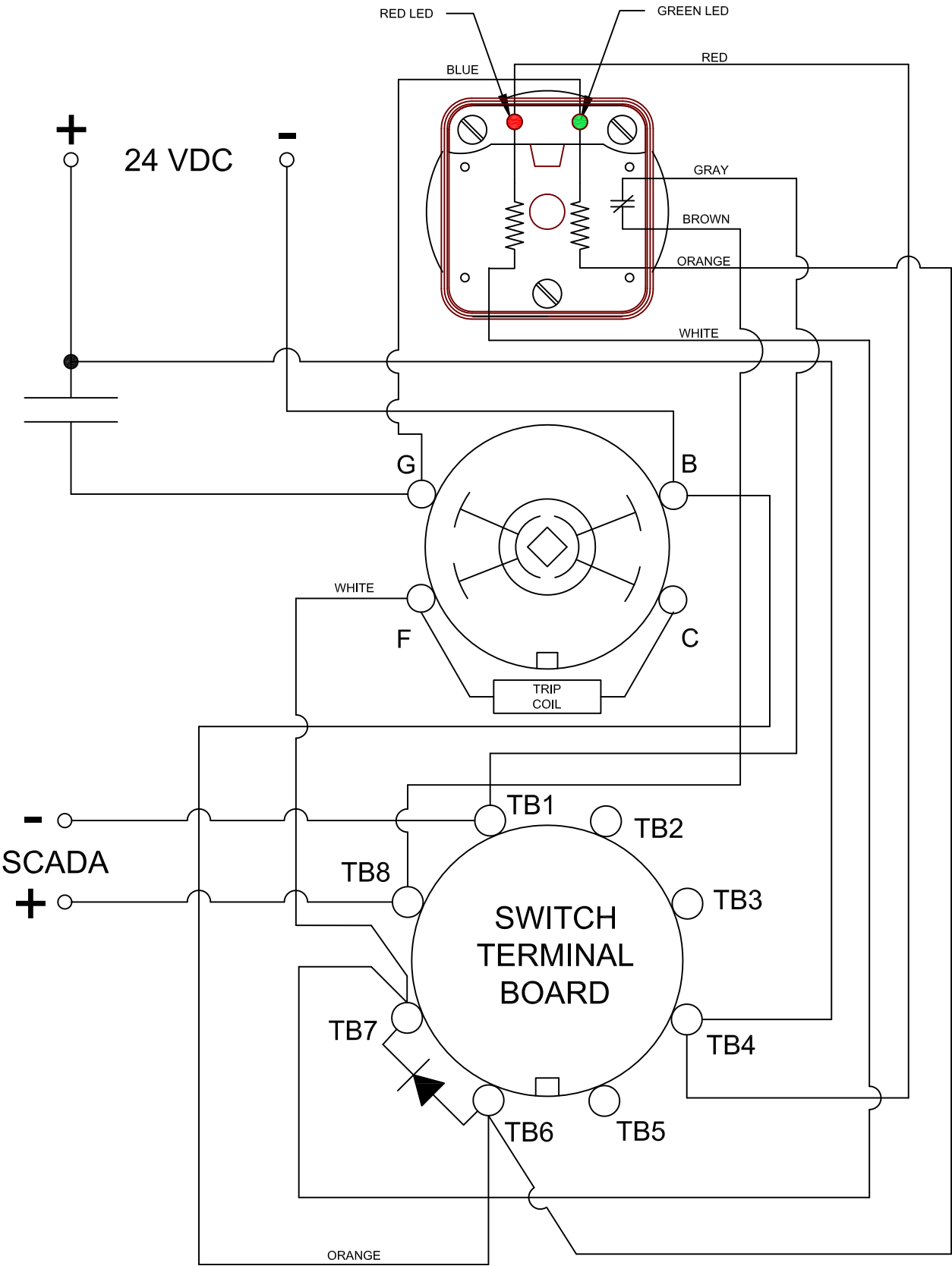
SCALE .5X

PART NUMBER

7603B 24VDCAXC

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REVISIONS			
LTR	DESCRIPTION	DATE	APP'D



DESCRIPTION

LIGHTED ESCUTCHEON PANEL  
WIRING DIAGRAM

DRAWN

P.DORMAN

10-13-15

SCALE .5X

PART NUMBER

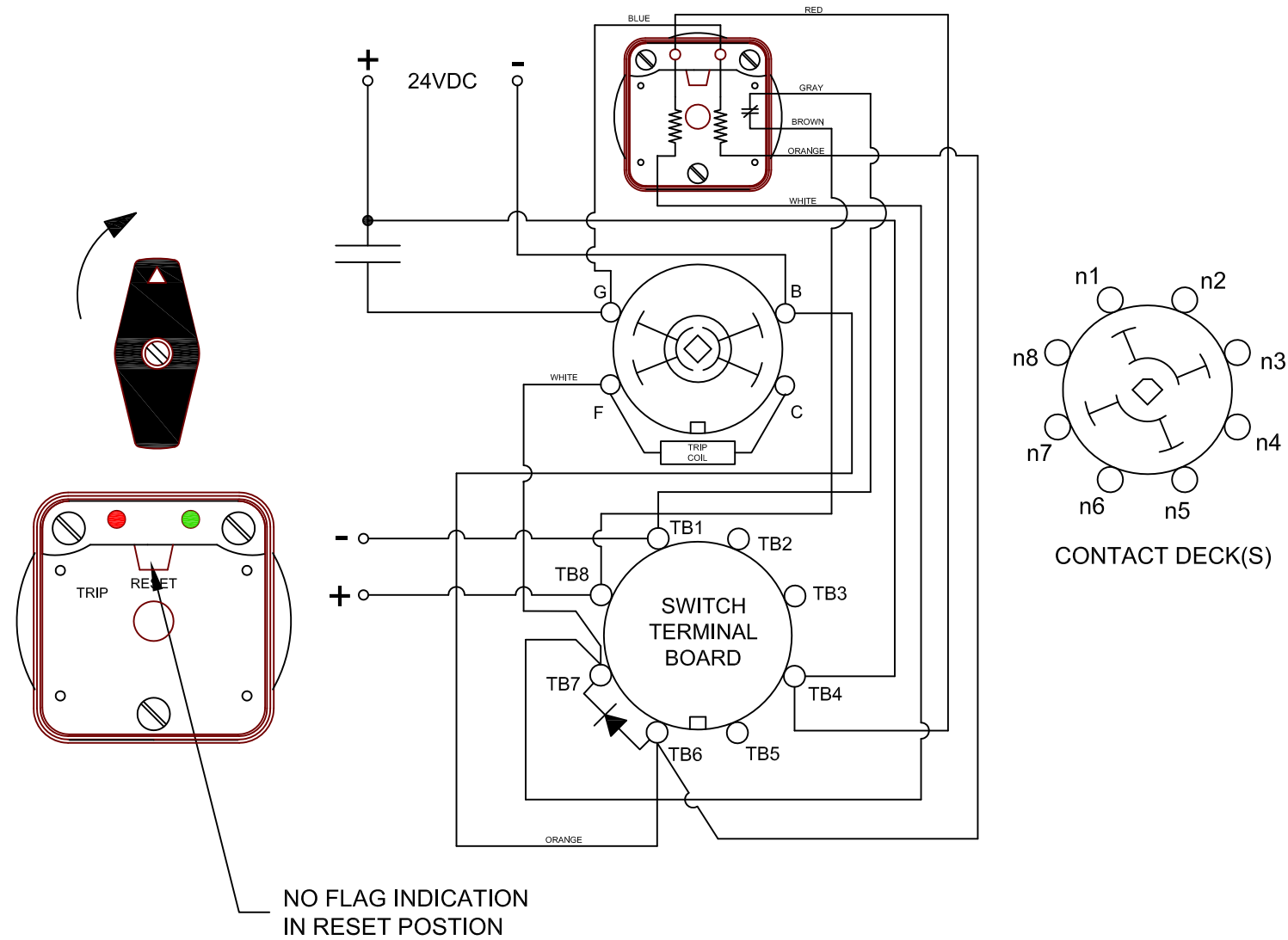
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LOCK-OUT RELAYS (LOR)

GENERAL OPERATION:

THE HANDLE OF THE LOR MUST BE MANUALLY ROTATED CLOCKWISE TO PLACE THE UNIT IN THE "RESET" POSITION (SEE FIGURE A)

FIGURE A - RESET POSITION



DESCRIPTION

LOCK-OUT RELAY SPECIFICATION SHEET



308 COMPONENTS DRIVE  
SMITHFIELD, NC 27577 USA

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SCALE .5X

PART NUMBER

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THE LOR WILL REMAIN IN THE "TRIPPED" POSITION UNTIL MANUALLY RESET.

[illegible]

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