ELECTROSWITCH

LATCHING SWITCH RELAY

☐ Series 24 LSR ☐ Series 31 LSR

SWITCH NUMBER _____

ENGRAVING CODE _____ REV

CONTACT DIAGRAM

DECK	CONTACTS	POSITION 1	POSITION 2
1	11 O⊣ ⊢O 13	X	
	12 O⊣ ⊢O 14		X
	15 O⊣ ⊢O 17	X	
	16 O⊣ ⊢O 18		X

☐ STYLE A,C – SHELF MOUNT (no handle or nameplate)

☐ STYLE B,D – PANEL MOUNT (oval handle & nameplate – Series 31) (pistol-grip handle & nameplate – Series 24)

Panel Thickness _____

Depth behind panel _____

OPERATING VOLTAGE

☐ 48VDC (COIL C)

☐ 125VDC (COIL D)

☐ 250VDC (COIL F)

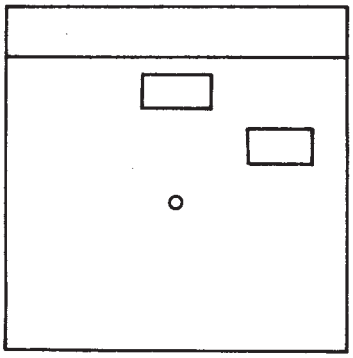
☐ OTHER _____

PULL-IN VOLTAGE: _____

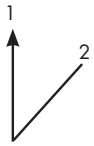
☐ LOW LEVEL CONTROL

☐ DIRECT CONTROL

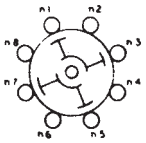
NAMEPLATE ENGRAVING (STYLE B)



HANDLE POSITIONS

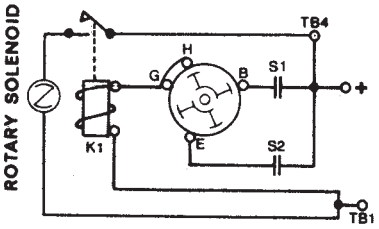


CONTACT DECK LAYOUT



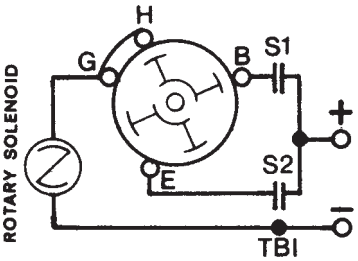
n = deck number

CONTROL DECK LAYOUT AND WIRING LOW-LEVEL CONTROL



CONTACTS	POSITION 1	POSITION 2
B O⊣ ⊢O H	X	
E O⊣ ⊢O G		X

CONTROL DECK LAYOUT AND WIRING DIRECT CONTROL



CONTACTS	POSITION 1	POSITION 2
B O⊣ ⊢O H	X	
E O⊣ ⊢O G		X

MADE BY:	DATE:	COMPANY	DWG NO.
APPR BY:	DATE:		SHEET OF