

# PROPRIETARY NOTICE

THIS MATERIAL IS THE PROPERTY OF SELCO PRODUCTS AND MAY NOT BE USED, REPRODUCED, PUBLISHED, OR DISCLOSED TO OTHERS WITHOUT EXPRESSED PERMISSION BY SELCO PRODUCTS FOR EACH AND EVERY INSTANCE.

## REVISIONS

CLASS	REV	DESCRIPTION	DATE	DRF/APP
2U	D	INITIAL RELEASE - ECO 3773	03-23-15	S.B. E.P.

## NOTES:

APPROVALS 

CONNECTION TABS 1/4"

MIN CAPILLARY BENDING RADIUS 5 MM (0.2")

LAY OUT TEMPERATURE IN LIQUID BATH

STAINLESS STEEL CAPILLARY AND BULB

TEMPERATURE RANGE : 12°C-132°C±5°C

54°F-270°F±9°F

DIFFERENTIAL : 4°C±2°C/7.2°F±3.6°F

MIN. TEMPERATURE ON BULB : -10°C/14°F

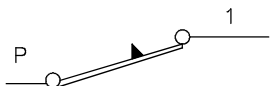
MAX TEMPERATURE ON BULB : +150°C/302°F

MAX TEMPERATURE ON THE HEAD : +150°C/302°F

INSULATION ☐

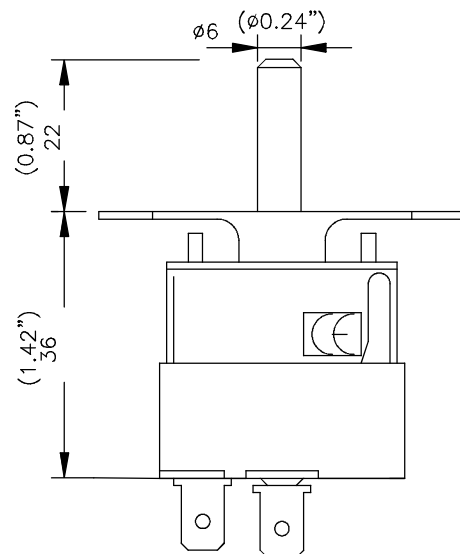
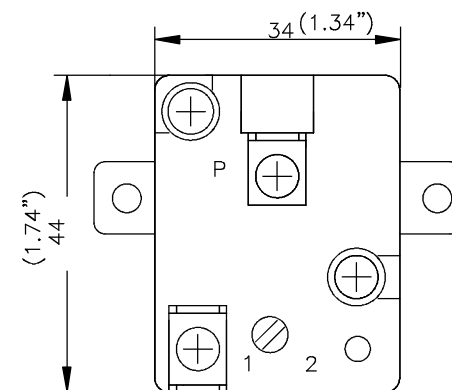
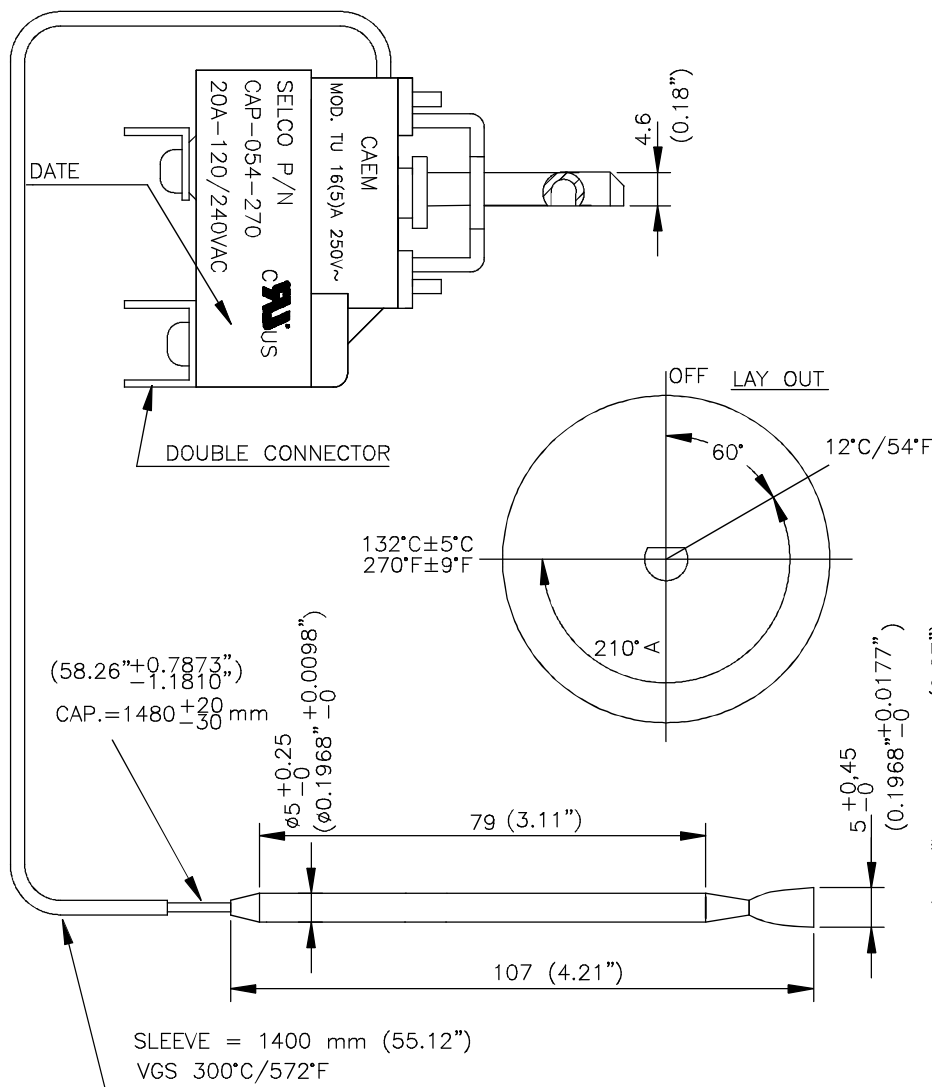
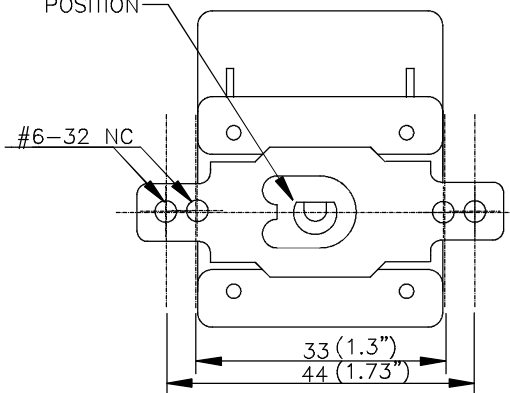
SP - ST

ELECTRIC DIAGRAM




120/240 VAC, 20 A - UL, C.S.A.  
16(5)A 250V~ ENEC

SHAFT IN OFF POSITION



**CONTROLLED DOCUMENT**  
VERIFY REVISION IS CURRENT PRIOR TO USE

MATERIAL N/A	DRAWN S. BARNEY	DATE 03-23-15	 8780 TECHNOLOGY WAY, RENO, NV 89521 800-257-3526		
HEAT TREATMENT N/A	CHECKED E. PEDROZA	03-23-15			
FINISH N/A	PROJ. ENG. E. PEDROZA	03-23-15	PART NO. DESCRIPTION CAP-054-270 BULB AND CAPILLARY THERMOSTAT		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [mm]	QUALITY J. ANDRADE	03-23-15			
	TOLERANCE: X ±.125 .XX ±.030 .XXX ±.010 ANGLE ± 5°		SIZE A	CODE INDENT NO. 1G5X3	DWG. NO. LP 2750
			SCALE: NONE		REV. D
			SHEET: 1 OF 1		

1

2

3

4

5

6

7