

CHARACTERISTICS

ELECTRICAL RATING: 28 VDC OR 115 VAC
 RESISTIVE: 10 AMP.
 INDUCTIVE: 5 AMP.
 LAMP: 3 AMP.

ELECTRICAL LIFE: 50,000 CYCLES MIN.

MECHANICAL:

TOTAL TRAVEL: .085±.015 ☒ (F)
 OVERTRAVEL: .012 MIN. ☒
 RESET TRAVEL: .012 MIN. ☒
 MOVEMENT DIFFERENTIAL: .015 MIN. ☒
 OPERATING FORCE: 2.5 ±.5 LBS.
 RESET FORCE: 0.75 LB. MIN.
 MECHANICAL LIFE: 50,000 CYCLES

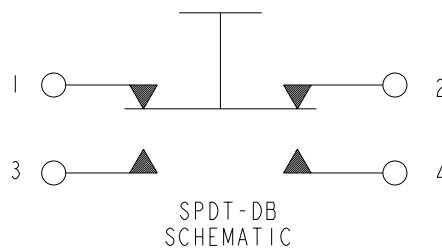
PHYSICAL:

TEMPERATURE RANGE: -55°C TO +85°C
 ENCLOSURE DESIGN: DUSTTIGHT,
 PER MIL-S-8805, DESIGN 2 (F)
 BUTTON: NYLON, GREY
 CASE: BLACK ANODIZED,
 ALUMINUM ALLOY
 2-CIRCUITS

MARKING: OTTO, 21649,
 PI-10057,
 DATE CODE (YYWW)
 & TERM IDENT.

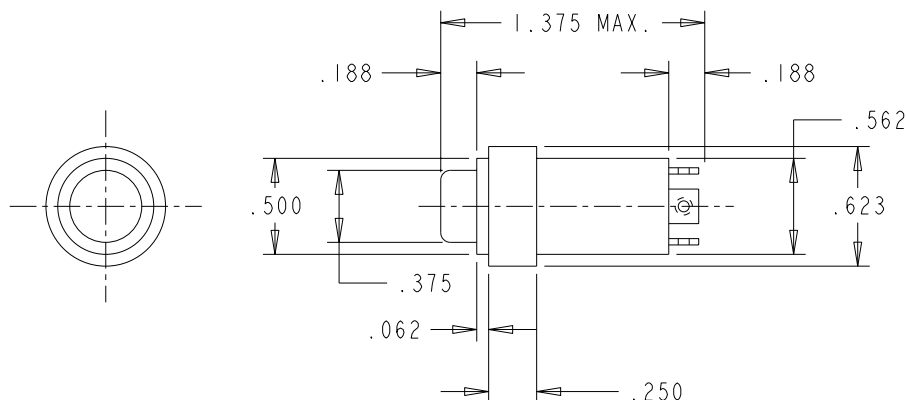
NOTES:

TO BE SUPPLIED WITH TERMINAL HARDWARE



PI-10057

LET	OCN #	DATE	APR
E	974912	12 DEC 97	RG
F	000823	30 APR 99	GP



ITEM	PART NO.	QTY.	DESCRIPTION			
OTTO CONTROLS DIVISION OF OTTO ENGINEERING INC. CARPENTERSVILLE, ILLINOIS USA		PART NAME "A" CASE PUSHBUTTON SWITCH				
INFORMATION CONTAINED HEREIN IS PROPERTY OF OTTO ENGINEERING AND CONSTITUTES PROPRIETARY INFORMATION. RIGHT TO MANUFACTURE GRANTED BY WRITTEN AUTHORIZATION ONLY.		DRWN. RJ	SIZE	FSCM NO	DRAWING NO.	REV.
		CHKD. RG	A	21649	PI-10057	F
		APPD. RG				
		DATE 12 DEC 97		THIRD ANGLE PROJECTION		SCALE 1:1

☐ MINOR ☒ MAJOR ☒ CRITICAL ☒ SPC CRITICAL