CHARACTERISTICS

ELECTRICAL:

(0)

LOW LEVEL ELECTRICAL RATINGS:
RESISTIVE | IOMA@30mV | INDUCTIVE | IOMA@30mV

ELECTRICAL LIFE: 25,000 CYCLES.

MECHANICAL:

TOTAL TRAVEL: .085±.015 OPERATING FORCE: 2.5 +0.5 LBS. RESET FORCE: .75 LB. MIN.

MECHANICAL LIFE: 1,000,000 CYCLES

PHYSICAL:

TEMPERATURE RANGE: -55°C TO +85°C

ENCLOSURE DESIGN: WATERPROOF TO 1.4 PSI

BUTTON: BLACK NYLON CASE: CLEAR ANODIZED ALUMINUM ALLOY

MARKING: P8-3000006

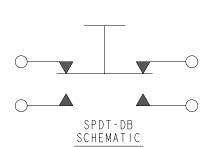
& DATE CODE

NOTES:

MOUNTING HARDWARE:

HEX NUT, LOCKWASHER,

O-RING



MANUFACTURING

▲ SPC

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES. TOLERANCES ARE AS LISTED. MUST BE FREE FROM BURRS AND SHARP EDGES.

TOLERANCES
.XX ± 03
.XXX ± 010
ANGLES ±2°
DO NOT SCALE DRAWING.
THIRD ANGLE
PROJECTION

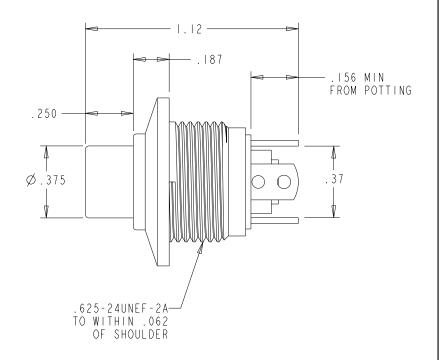
Ø.875



P8-3000006

REV OCN # DATE APR
A 960822 28 FEB 96 RE
B 012069 04 MAR 02 REO
C 013574 26 JUN 02 REO

SCALE I:I



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DESCRIPTION

SPDT-DB PUSHBUTTON SWITCH

DRWN. KA	SIZE	FSCM NO	DRAWII	NG NO.		REV.
CHKD. HR	٨	21640		P8-30000	6	
APPD. MGC	\vdash	21649			<u> </u>	Ŭ
DATE 20 DEC 93		WT.		Scale 2:1	Sheet I	OF I

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