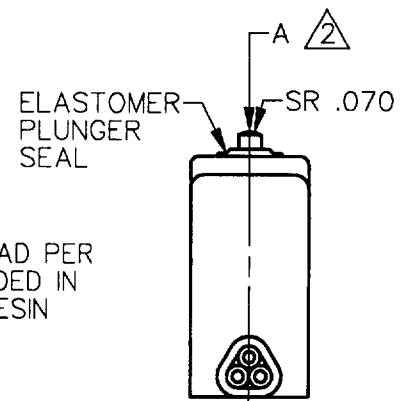
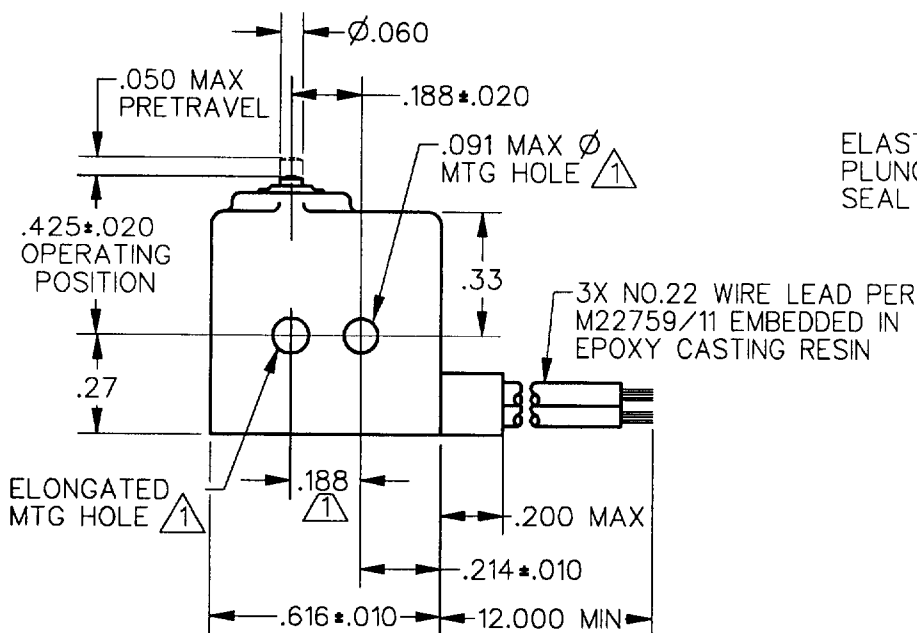
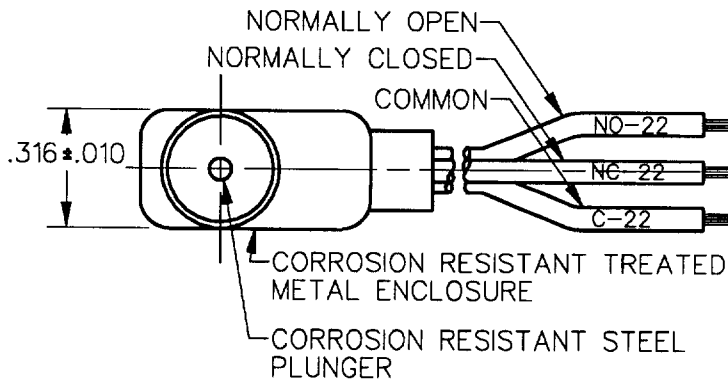




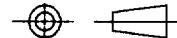
NOTES

- 1 MOUNTING HOLES WILL ACCEPT .087 MAX Ø PINS OR SCREWS ON .188 ± .002 CENTERS
- 2 ACTUATION IN LINE WITH ARROW "A" IS RECOMMENDED
- 3 WEIGHT OF SWITCH ONLY IS .16 OZ MAX. WEIGHT OF SWITCH, WITH WIRE LEADS IS .55 OZ MAX
- 4 - WIRE LEADS MARKED WITH CIRCUIT IDENTIFICATION AND WIRE GAGE (NO-22, C-22, AND NC-22) PER MIL-W-5088

ANSI Y14.5M-1982 APPLIES

THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH.

THIRD ANGLE PROJECTION



CHARACTERISTICS	ELECTRICAL DATA	SCALE 2:1	DO NOT SCALE PRINT
OPERATING FORCE — — — — 5-170Z	CONTACT ARRANGEMENT SPDT	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE	
RELEASE FORCE — — — — 4 OZ MIN	28 VOLTS DC RATING		
RELEASE TRAVEL — — — — .004 MIN	INDUCTIVE — — — SEA LEVEL — — — 4 AMP	ONE PLACE (.0)	± .030
DIFFERENTIAL TRAVEL — — — .005 MAX	50,000 FT — — — 2.5 AMP	TWO PLACE (.00)	± .015
OVERTRAVEL — — — — .004 MIN	RESISTIVE — — — SEA LEVEL — — — 7 AMP	THREE PLACE (.000)	± .005
	50,000 FT — — — 7 AMP	ANGLES	±
	LAMP — — — SEA LEVEL — — — 1 AMP	WEIGHT	3
	MOTOR — — — SEA LEVEL — — — 2.5 AMP		
	115 VOLTS 400 CYCLES — — — SEA LEVEL		
	RESISTIVE — — — 7 AMP		
	INDUCTIVE — — — 4 AMP		

1XE214

M

DRAWING
NUMBER

2

ISSUE

REVISIONS

A PR19459

TSM

27 AUG 91

REPLACES

RELEASE NO. PR-19459

CHECK

CHECK

28 AUG '91

DAW

CHECK

27 AUG 91

TSM

DDM/CAD

DRAWN