

CATALOG LISTING

4HS91-116

PAGE 1 OF 1

ISSUE

10

REVISIONS

A

CO19794

M B F

30 DEC 64

B

CO22730

D W C

20 APR 67

C

OBS DWG

CO47549

T S M

3 JUNE 80

D

RE-INST

PR-9255

T R F

14 AUG 80

E

CO55162N

T S K

20 JAN 86

F

CO61043

T S K

29 AUG 88

G

CO72580

DAW

20 AUG 92

H

207329

CSL

30 JAN 03

J

0000267

CSL

9 MAY 03

LM H

II

DEC

62

CHECK

DAW

27 DEC 62

EB

27 DEC 62

CHECK

EB

27 DEC 62

REPLACES

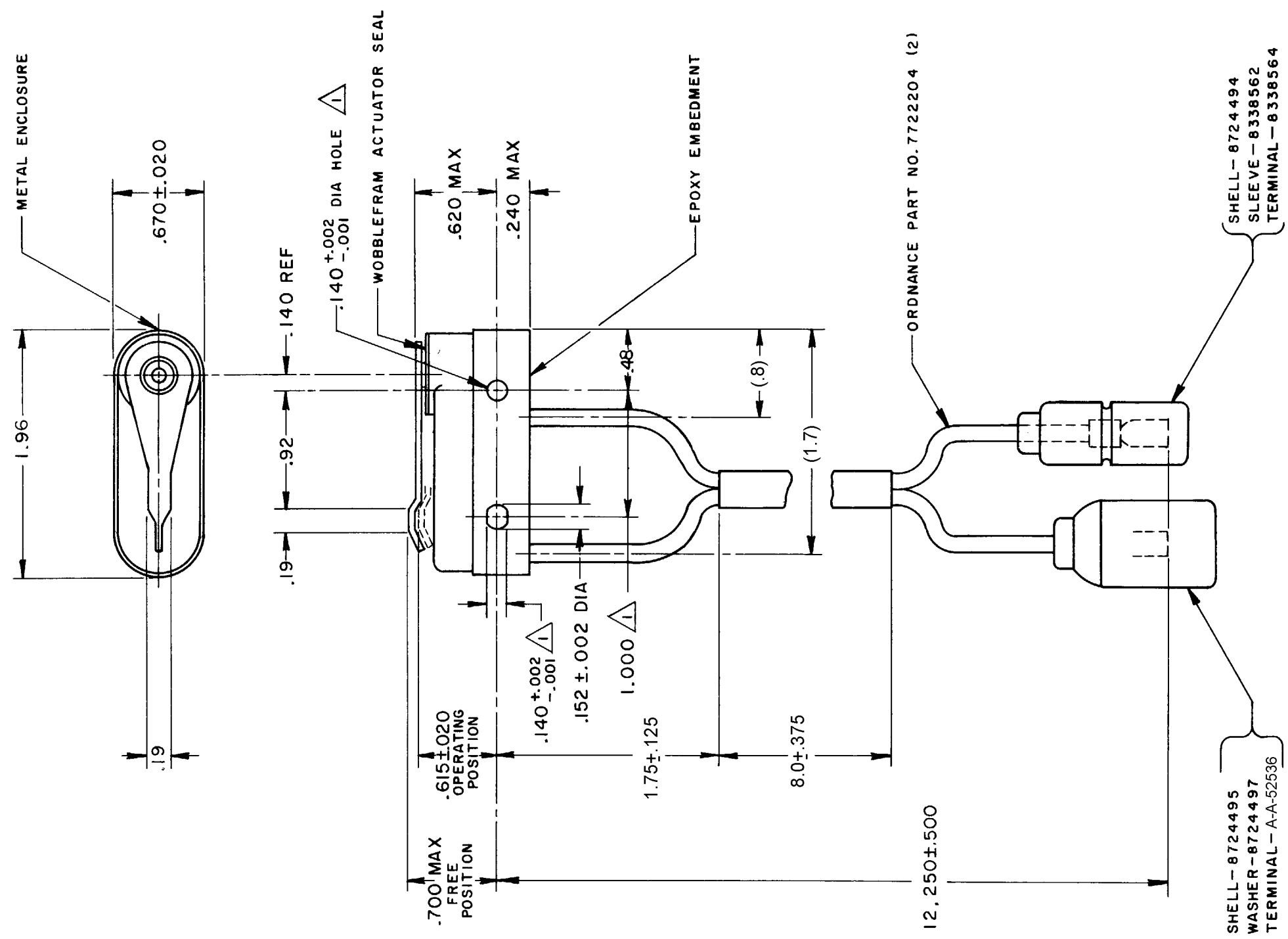
SR 10688

RELEASE NO.

FO-50378-003

RASTER

DRAWN



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CHARACTERISTICS		ELECTRICAL DATA	
OPERATING FORCE-----10-22 OZ		CONTACT ARRANGEMENT S P N O	
RELEASE FORCE-----4 OZ MIN		LINE VOLTAGE	INDUCTIVE LOAD
PRETRAVEL-----.065 MAX		28 VDC	8 AMP
DIFFERENTIAL TRAVEL-----.020 MAX		115 VAC	1 AMP
OVERTRAVEL-----.010 MIN			
		RESISTIVE LOAD	
		20 AMP	
		1 AMP	
		SCALE FULL	
		DO NOT SCALE PRINT	
		UNLESS OTHERWISE SPECIFIED	
		DIMENSIONS ARE IN INCHES	
		TOLERANCES ARE:	
		ONE PLACE (.0)	±.030
		TWO PLACE (.00)	±.015
		THREE PLACE (.000)	±.005
		ANGLES	±.005
		WEIGHT 2.9 OZ MAX	

NOTE -
1 - MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF .139 MAX DIA ON 1.000 ± .002 CENTERS
2 - FOR USE IN AMBIENT TEMPERATURE RANGE FROM MINUS 65° F TO PLUS 250° F