

5XE1-6

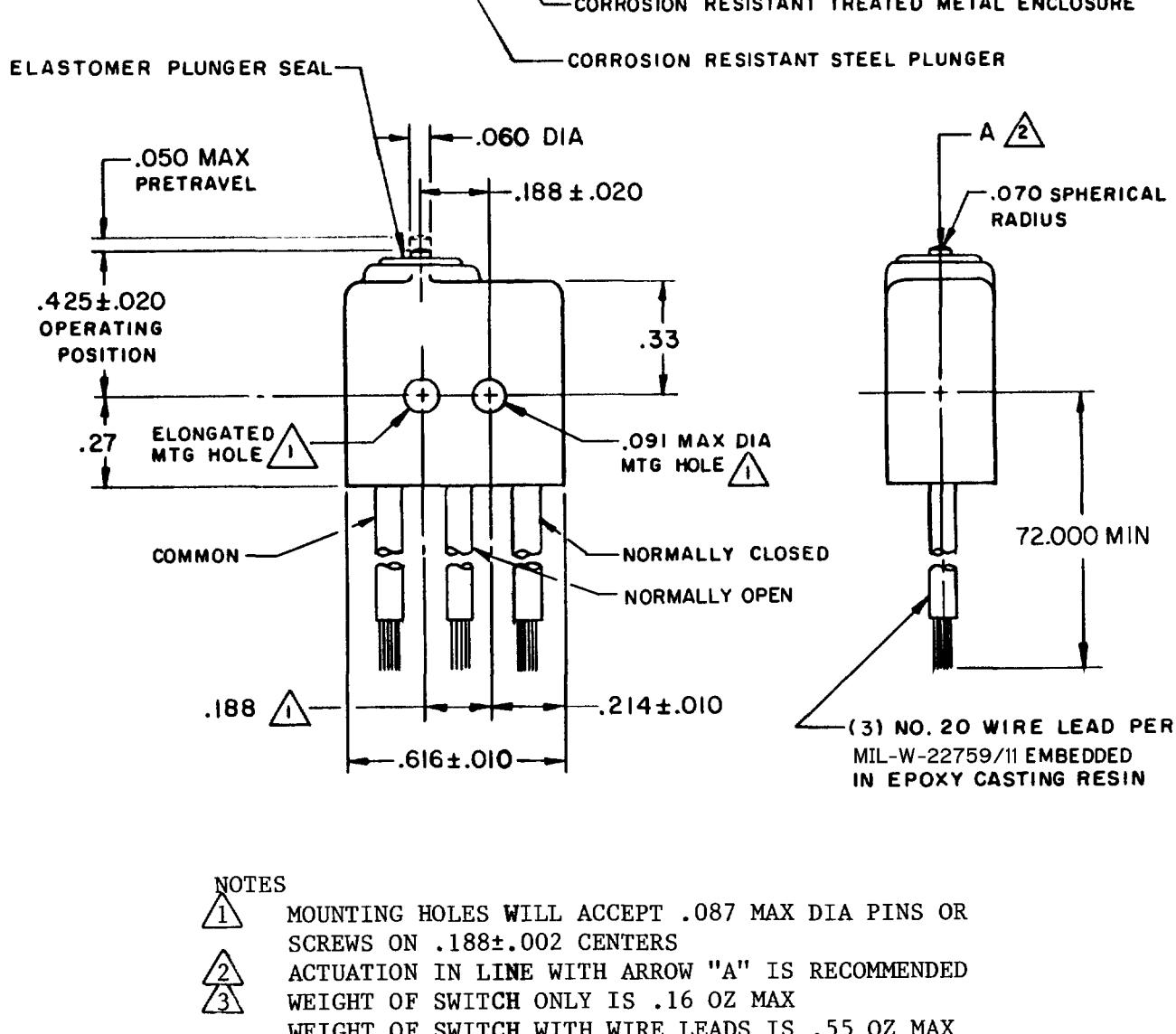
PAGE 1 OF 1

RELEASE NO. PR-2995

MISSUE **4** DRAWING NUMBER **5**

CHECK

REVISIONS

A CO-51463
KAG
26 JUL 82B CO
57328-A
WJM
15 APR 85C CO94274
DLM
16 MAR 99CHECK **C** 30 JULY 82FORMTEK
FO-52248-A
DRAWN
KAG 26 JUL 82
CHARACTERISTICS

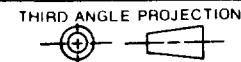
NOTES

1 MOUNTING HOLES WILL ACCEPT .087 MAX DIA 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

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CHARACTERISTICS

OPERATING FORCE ----- 5-17 OZ
RELEASE FORCE ----- 4 OZ MIN
RELEASE TRAVEL ----- .004 MIN
DIFFERENTIAL TRAVEL ----- .005 MAX
OVERTRAVEL ----- .004 MIN

ELECTRICAL DATA

CONTACT ARRANGEMENT
S P D T

28 VOLTS DC RATING
INDUCTIVE ----- SEA LEVEL --- 4 AMP
50,000 FT --- 2.5 AMP
RESISTIVE ----- SEA LEVEL --- 7 AMP
50,000 FT --- 7 AMP
MAXIMUM INRUSH ----- 24 AMP

SCALE 2:1

DO NOT SCALE PRINT

TOLERANCES

APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR
REFERENCE. UNLESS NOTED, TOLERANCES ARE $\pm .005$

	DIM. mm	TOL. mm/in	DIM. in	TOL. mm/in
NO PLACES	X	.01/04		
ONE PLACE	X, X	.04/.016	X, X	.08/.03
TWO PLACES	X, XX	.018/.006	X, XX	.038/.015
THREE PLACES	X, XXX		X, XXX	.013/.005
ANGLES				
			BIMETRIC	US CUSTOMARY
DESIGN UNITS	<input type="checkbox"/>		<input checked="" type="checkbox"/>	
WEIGHT	3			

Mouser Electronics

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