

BZE6-2RQ28

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DRAWING NUMBER

8	3
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ISSUE

REVISIONS

A **CO-**
38200

SLB
16 SEPT 77

B	C053191-0
CJH	

2 MAY 84
C 0055985

6 NOV 84

D C054958

FSK
26 FEB 85
F 227215Z

E	C072618
	L J F
	U S S R 22

11	SEP 92
F	0016894

KRB
10 NOV 05

G	0033014
BS	

BS
29AUG07

RASTER
FO-52851-A

DRAWN

REPLACES

[illegible]

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RELEASE N

2011

R	29A
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PS	MS
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47

23 SFH

CK	ROF
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77

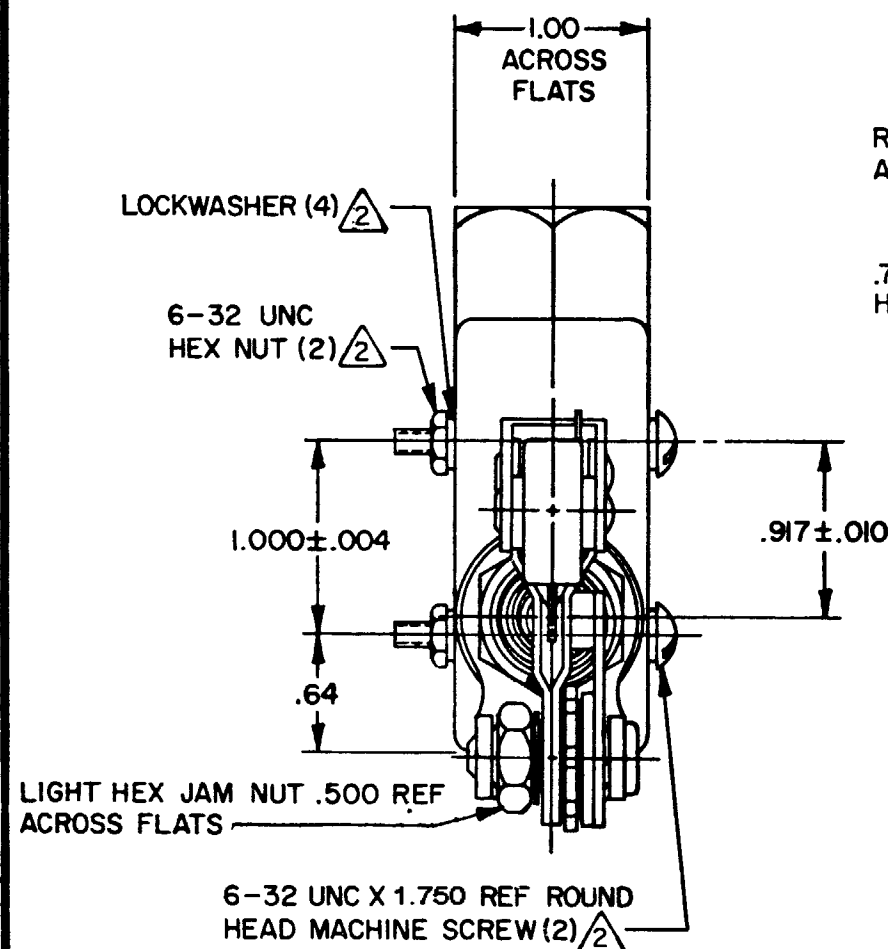
23 SEP 1955

	K	D	K
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77	CHIC
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16 SEPT

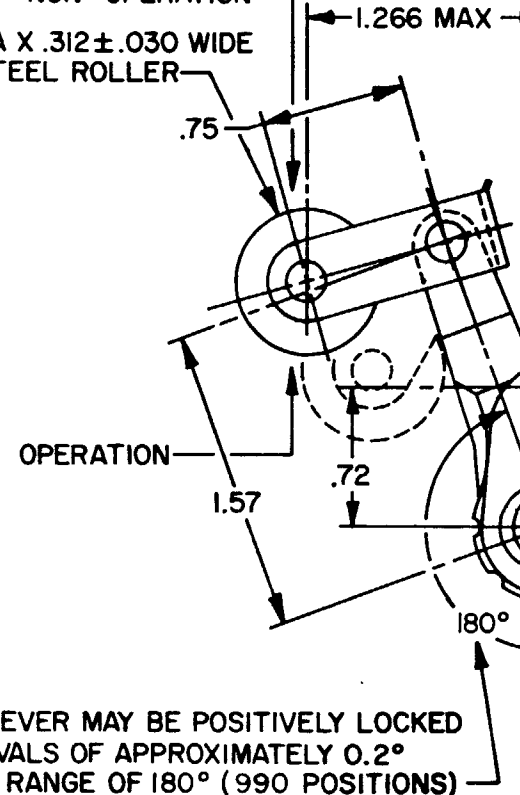
LIB



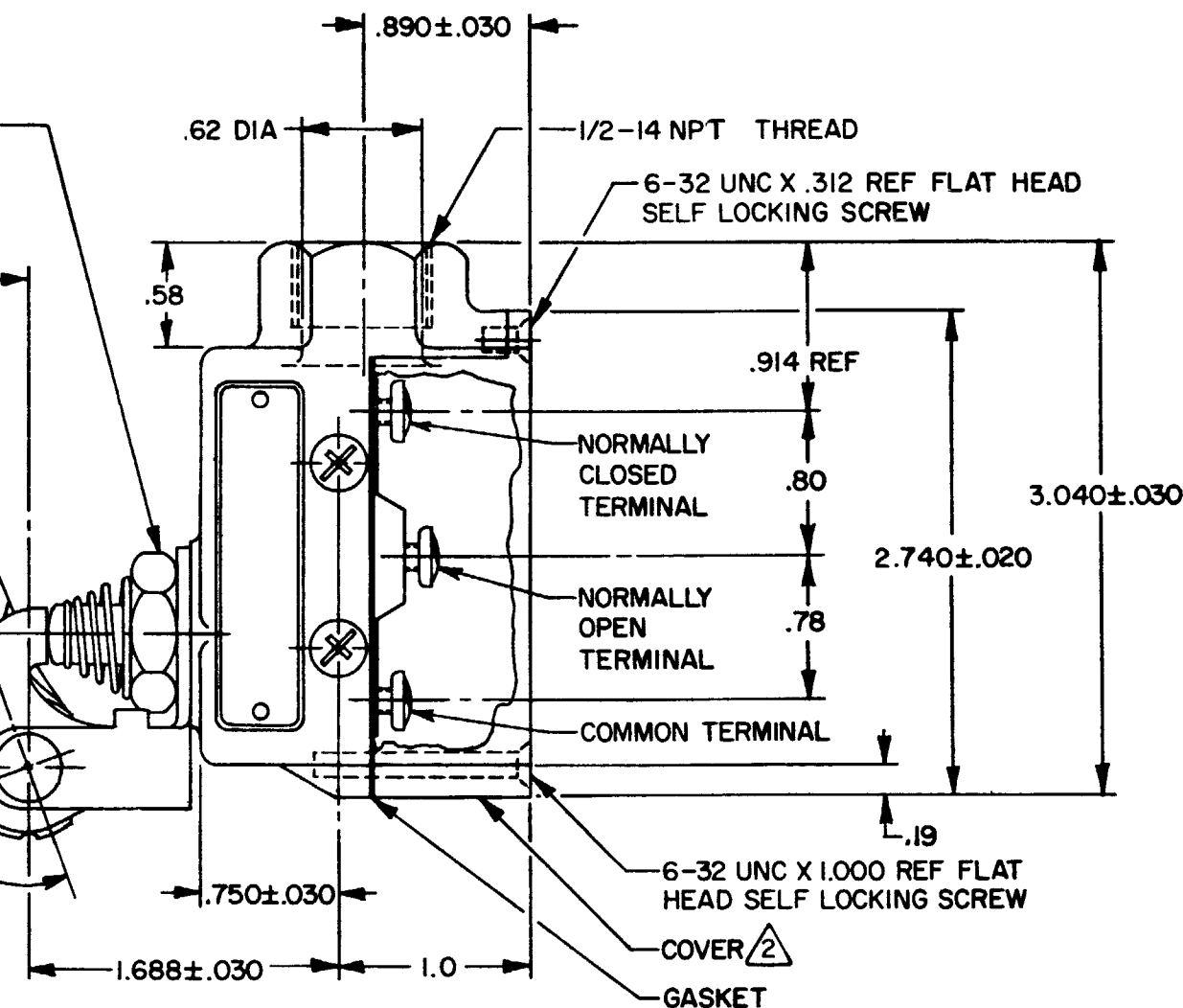
HEX NUT .750 REF ACROSS FLATS
ROLLER LEVER IS SHOWN IN ITS FREE POSITION
AT ONE EXTREME OF ITS ADJUSTABLE RANGE →

NON-OPERATION.

.750±.030 DIA X .312±.030 WIDE
HARDENED STEEL ROLLER—



ROLLER LEVER MAY BE POSITIVELY LOCKED
AT INTERVALS OF APPROXIMATELY 0.2°
WITHIN A RANGE OF 180° (990 POSITIONS)



NOTES -

- 1 - 6-32 UNC X .219 REF BINDING HEAD TERMINAL SCREW AND CUPWASHER (3)
 2 - FURNISHED UNASSEMBLED
 3 - ROLLER LEVER BRACKET ASSEMBLY MAY BE SET AT ANY ONE OF EIGHT POSITIONS SPACED 45° APART
 4 - SEAL RATING: NEMA1
 IP40

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CHARACTERISTICS	ELECTRICAL DATA	SCALE	FULL
OPERATING FORCE --- 8-18 OZ	CONTACT ARRANGEMENT S P D T	DO NOT SCALE PRINT	
RELEASE FORCE --- 6 OZ MIN	15A-125, <u>250</u> OR 480 VAC, 2A-600 VAC	UNLESS OTHERWISE NOTED	
PRETRAVEL --- .188 MAX	1/8 HP-125 VAC; 1/4 HP- <u>250</u> VAC	DIMENSIONS ARE IN INCHES	
DIFFERENTIAL TRAVEL --- .006 MAX	1/2A-125 VDC; 1/4A-250 VDC	TOLERANCES ARE	
OVERTRAVEL --- .219 MIN	CODE L74	ONE PLACE (.0) ±.030	
BASIC SWITCH REPLACEMENT --- BZ-2RQ68	CE 1.5A, 240 Vac	TWO PLACE (.00) ±.018	
	SP RJ	THREE PLACE (.000) ±.001	
		ANGLES	
		WEIGHT	