

BZE6-2RN19

M

DRAWING
NUMBER

10

ISSUE

REPLACES

PR-11899

RELEASE NO.

29AUG07

PSR

CHECK

24AUG06

DVM

7 JAN 85

CO72476

CO-77179A

0017057

0023923

0025947

0033014

BS

29AUG07

REVISIONS

A	PR-11899
4	KAG 83
B	CO53191F
13	TSK 84
C	CO54958
6	JW 85
D	CO72476
4	MAM 92
E	CO-77179A
17	KOR 94
F	0017057
23	VKR 05
G	0023923
24	RKP 06
H	0025947
30	KNS 06
J	0033014
29	BS 07

MASTER
DRAWN

KAG 4 FEB 83

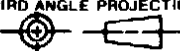
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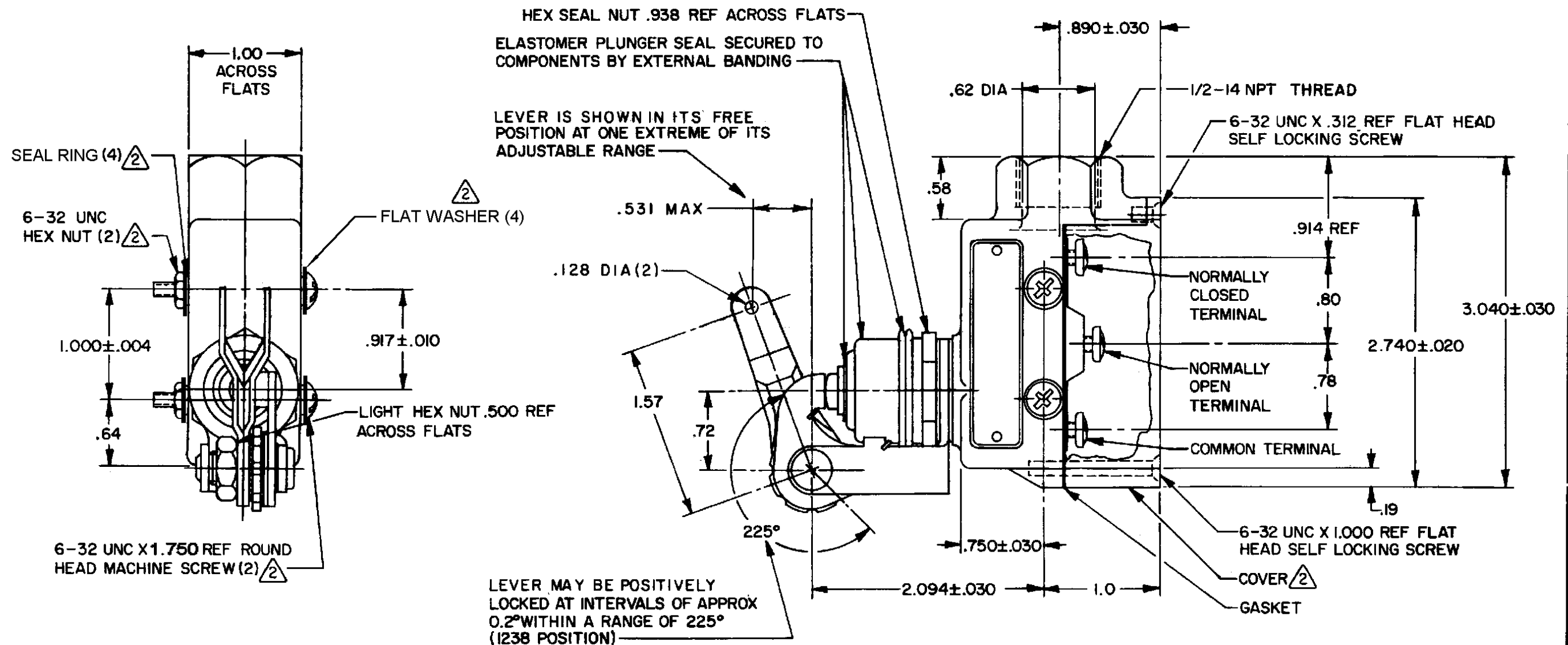
CHARACTERISTICS AT 1.57 LENGTH

OPERATING FORCE ----- 10-20 OZ
RELEASE FORCE ----- 6 OZ MIN
PRETRAVEL ----- .188 MAX
DIFFERENTIAL TRAVEL ----- .006 MAX
OVERTRAVEL ----- .219 MIN
FREE POSITION ----- BZ-2RN702

ELECTRICAL DATA

CONTACT ARRANGEMENT
S P D T
15A-125, 250 OR 480 VAC, 2A-600 VAC
1/8 HP-125 VAC; 1/4 HP-250 VAC
1/2A-125 VDC; 1/4A-250 VDC
CODE L74
CE 1.5A, 240 Vac

SCALE		FULL	
DO NOT SCALE PRINT			
TOLERANCES			
APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE 2			
DES. IN	TOL. MM/IN	DES. IN	TOL. MM/IN
1/16	1.58	1/16	1.58
1/32	0.79	1/32	0.79
1/64	0.39	1/64	0.39
1/128	0.19	1/128	0.19
NO PLACES		N K	
ONE PLACE		N .K	
TWO PLACES		N .K K	
THREE PLACES		N .K K K	
ANGLES		N .K K K K	
DESIGN UNITS		US CUSTOMARY	
SI METRIC		X	
THIRD ANGLE PROJECTION			
			
WEIGHT		.71 LB	



NOTES

- 1 - 6-32 UNC X .219 REF BINDING HEAD TERMINAL SCREW AND CUPWASHER (3)
- 2 - FURNISHED UNASSEMBLED
- 3 - LEVER BRACKET ASSEMBLY MAY BE SET AT ANY POSITION AROUND AXIS OF PLUNGER
- 4 - SEAL RATING: NEMA 1,3,4
IP66