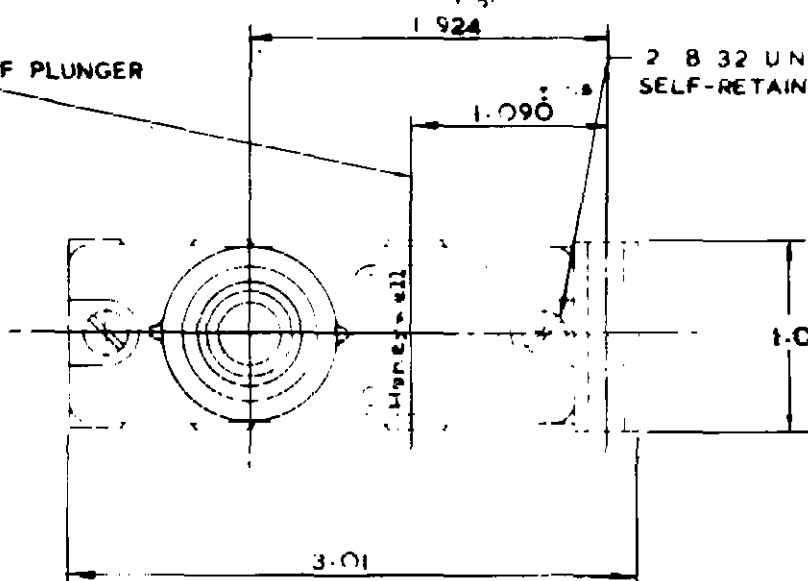


ALTERNATIVE POSITION OF PLUNGER  
(SEE NOTE 4)

- 2 8 32 UNC  
SELF-RETAINING SCREWS



078 MAX  
PRETRAVEL

**.33 DIA**

47 R

HARDENED STEEL PLUNGER

ELASTOMER PLUNGER SEAL SECURED TO  
COMPONENTS BY EXTERNAL BANDING

- KNURLED NUT

1 002  
(2) 203 DIA.  
— MOUNTING HOLES.

NEOPRENE GASKET  
—(ONE PIECE)

58 DIA.

- CONDUIT THREAD  
5 FULL THREADS  
MIN (SEE CHART)

NORMALLY CLOSED TERMINAL

OPERATING  
POSITION

1.000 COMMON TERMINAL

NORMALLY OPEN -  
TERMINAL

EARTHING SCREW  
M4 X 6 DIN 934  
AND WASHER  
(SEE NOTE 1)

NOTE

- 1- EARTHING SCREW AND WASHER PROVIDED ON P.G. AND -C LISTINGS ONLY  
2- ALUMINIUM ENCLOSURE FINISHED WITH GREY PAINT  
3- 6-32 UNC X .219 REF TERMINAL SCREWS AND CUPWASHERS  
4- COVER, PLUNGER AND BASIC SWITCH MAY BE REMOVED AS A UNIT AND MOUNTED OPPOSITE HAND TO THAT SHOWN

CATALOGUE LISTING	ISSUE	CHECK BY	REL. No.	CONDUIT THREAD	BASIC SWITCH REPLACEMENT	REMARKS
BZE7 - 2RN - C	2		MS-40302	20 MM. TO BS. 4568	BZ-2RQ77-N23	
BZE7 - 2RN	6		1916-042-3	1/2-14 NPSM	BZ-2RQ77-N23	
BZE7 - 2RN - B	6		1916-042-3	3/4 COND. TO BS. 31.	BZ-2RQ77-N23	
BZE7 - 2RN - PG	6		1916-042-3	P.G. 13,5	BZ-2RQ77-N23	
BZE7-2RN - PG.11	4		MS. 1522	P.G. 11	BZ-2RQ77-N23	
BZE7M - 2RN - B	1			3/4 COND. TO B.S. 31.	BZ-2RQ77-AM.	

# Mouser Electronics

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[BZE7-2RN-PG](#) [BZE7-2RN-C](#)