

MICRO SWITCH

FED. MFR. CODE 91929

SWITCH-ENCLOSED

CATALOG LISTING
DTE6-2RQ2

DTE6-2RQ2

M

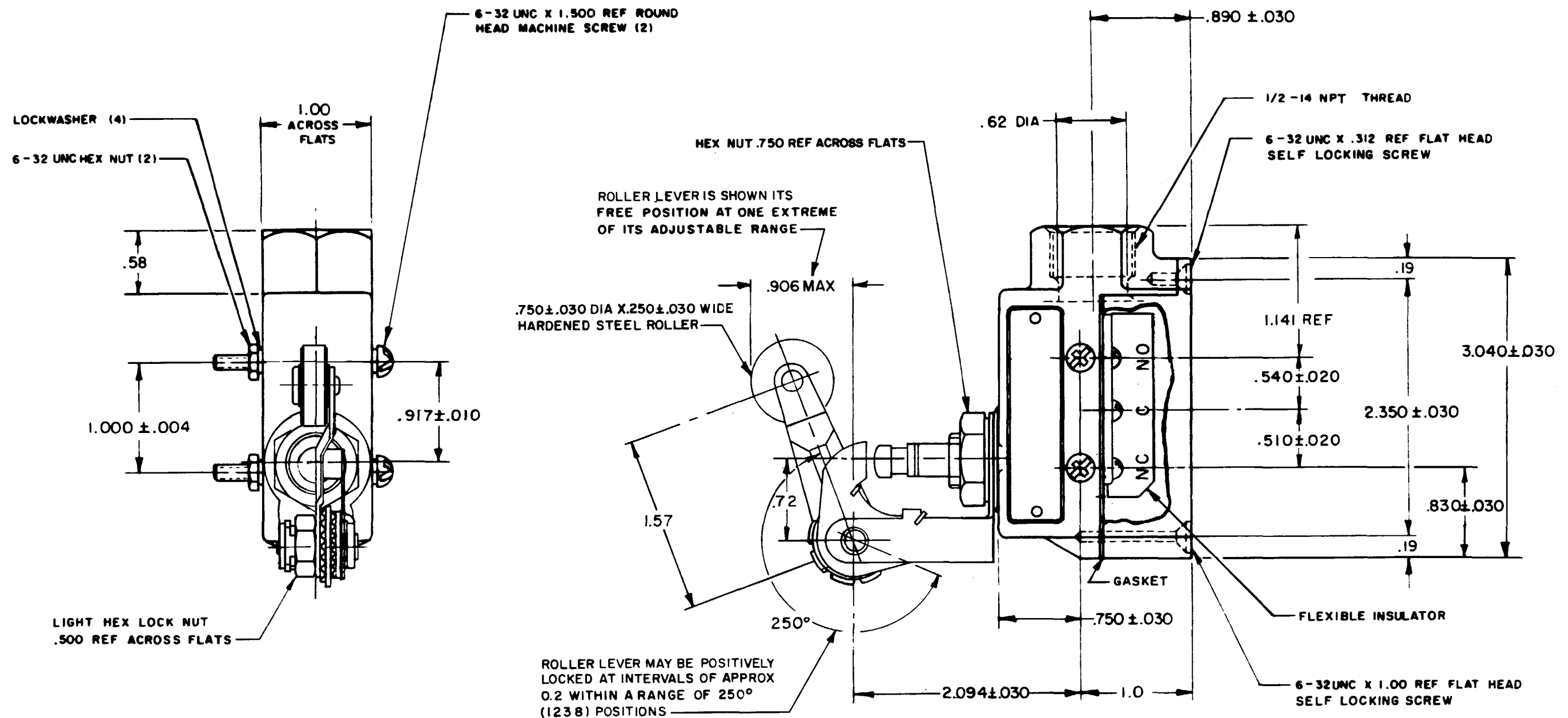
DRAWING
NUMBERISSUE
10

REVISIONS

A	SR12895	M B F	15 JUNE 67
B	CO25707	ORD	19 JAN 68
C	CO53191-D	KJS	MAR 84
D	CO55989	CJH	NOV 84
E	CO54958	TSK	26 FEB 85
F	CO72661	DAW	8 SEP 92
G	CO81513B	JAK	5 MAR 97
H	0016894	KRB	10 NOV 05
J	0018962	VKR	14 FEB 06

FORMTEK
CRAWN

REPLACES
SR12895
14FEB06
BP
CHECK
20JAN64
E B
CHECK
20JAN64
DAW
17 JAN 64
M B F



NOTE -

- 1 - 4-40 UNC x .125 REF TERMINAL SCREW AND LOCKWASHER (6)
- 2 - ROLLER LEVER BRACKET ASSEMBLY MAY BE SET AT ANY POSITION AROUND AXIS OF PLUNGER
- 3 - SEAL RATING: NEMA 1
IP40

THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF MINNEAPOLIS-HONEYWELL REGULATOR CO. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH.

CHARACTERISTICS	ELECTRICAL DATA	SCALE FULL
	CONTACT ARRANGEMENT D P D T	DO NOT SCALE PRINT
PRETRAVEL — — — — — .266 MAX	-L59- 10 A-125 OR 250 VAC 0.3 A-125 VDC; 0.15 A-250 VDC	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
DIFFERENTIAL TRAVEL — — — .165 MAX		TOLERANCES ARE:
OVERTRAVEL — — — — .219 MIN		ONE PLACE (.01) 1.030 TWO PLACE (.001) 2.018 THREE PLACE (.000) 1.008 ANGLES 1
SWITCH-BASIC REPLACEMENT - DT-2R3-A7		WEIGHT