

MICRO SWITCH

A DIVISION OF MINNEAPOLIS-HONEYWELL REGULATOR COMPANY
PROSPER, ILLINOIS

FED. MFR. CODE 91929

SWITCH - BASIC

CATALOG LISTING

IHTI

(M)IHTI
ISSUE 9

CATALOG LISTING
IHTI
PAGE 1 OF 1

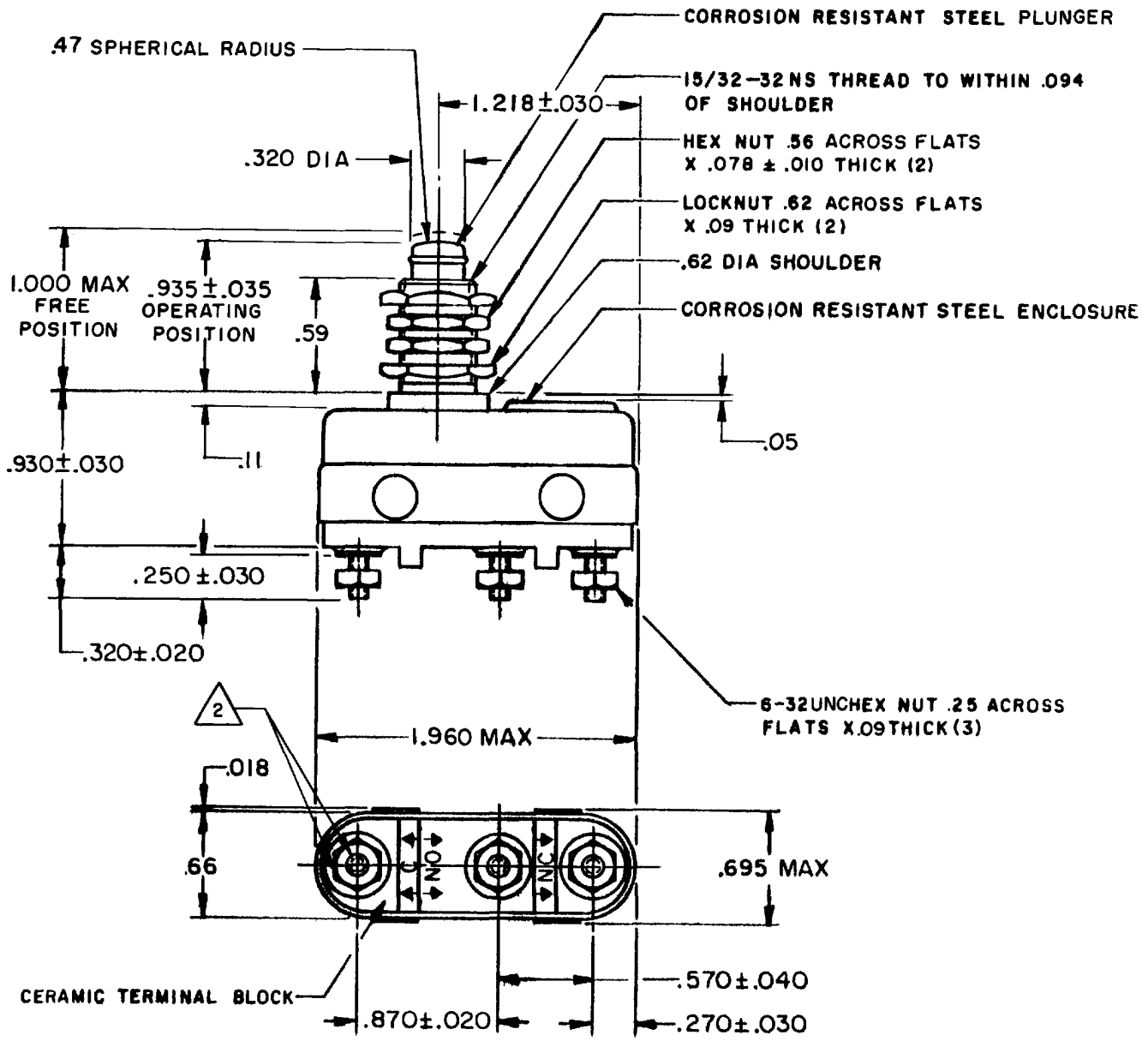
RELEASE NO.
M

DRAWING NUMBER
19

ISSUE 19

REVISIONS

A	CO16180	RER	1 SEP 61
B	CO16367	RER	24 NOV 61
C	CO18487	LEB	26 SEPT 63
D	CO21919	OMW	12 APR 67
E	CO29241	RER	30 AUG 71
F	CO32050	RER	17 MAY 73
G	CO-36610	KSW	10 FEB 76
H	53398	CSL	21 JUN 83
J	CO-54474	DJS	3 FEB 84
K	CO-92890	CSL	6 MAY 98



NOTE-

- 1-SWITCH WILL WITHSTAND TEMPERATURE OF 1000°F MAX
- 2-RECOMMENDED APPLIED TORQUE FOR A 6-32 UNC STAINLESS STEEL TERMINAL IS 10 IN LB MAX. EXCEEDING THIS TORQUE COULD DAMAGE THE SWITCH

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
OPERATING FORCE - - - - - 10-20 OZ	CONTACT ARRANGEMENT S P D T	DO NOT SCALE PRINT
RELEASE FORCE - - - - - 6 OZ MIN	L305 3A 1/10HP 125 VAC 2A 1/6HP 250 VAC	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
PRETRAVEL - - - - - .065 MAX		TOLERANCES ARE:
DIFFERENTIAL TRAVEL - - - - .010 MAX		ONE PLACE (.0) ± .030
OVERTRAVEL - - - - - .188 MIN		TWO PLACE (.00) ± .015
		THREE PLACE (.000) ± .008
		ANGLES ±
		WEIGHT 2.4 OZ MAX

