

EX-XR9

M

DRAWING
NUMBER

ISSUE

10

REPLACES

PR-1513

RELEASE NO.

27AUG10

CMH

CHECK

70

CON

4

ROB

CHECK

26APR05

AK

CHECK

70

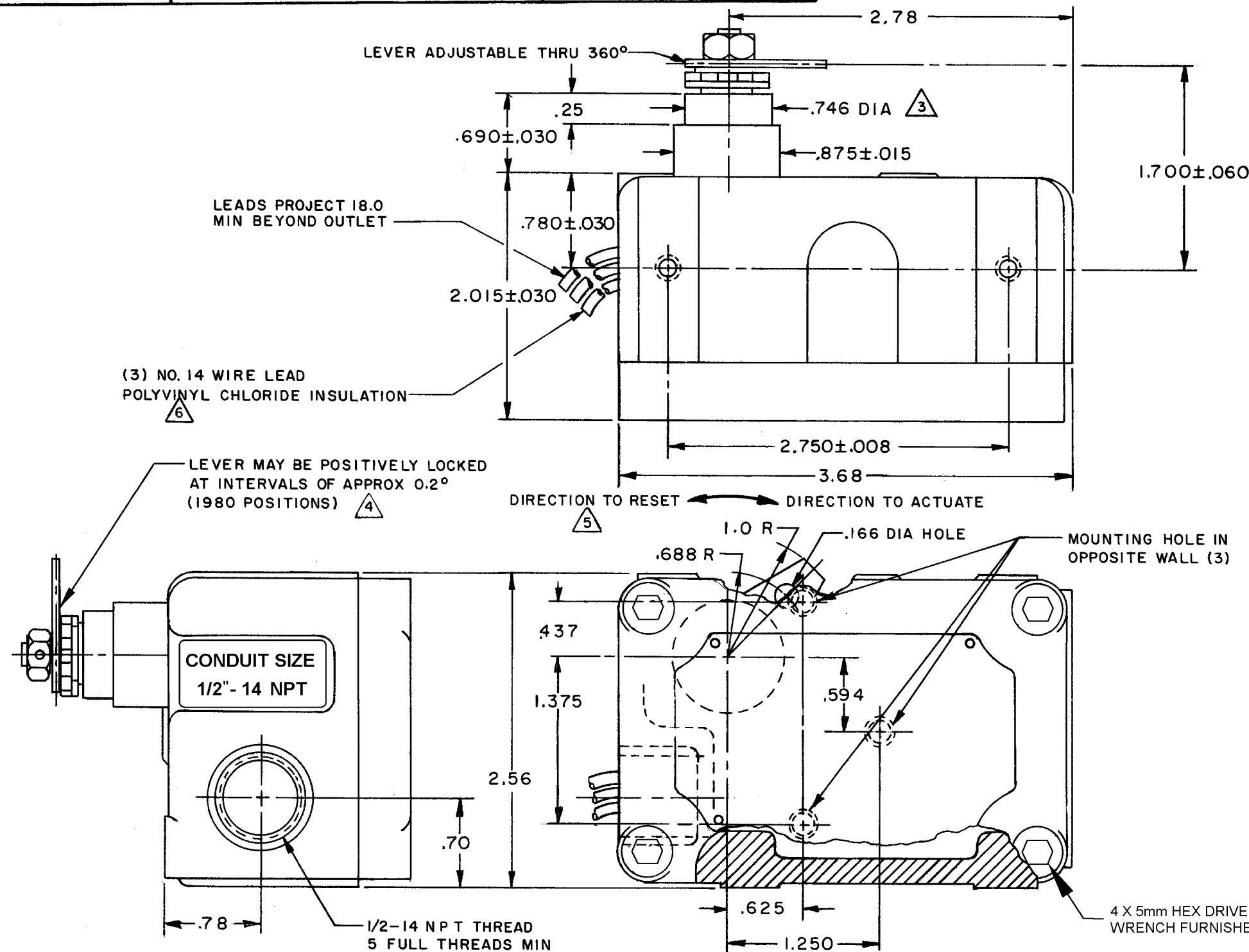
MB S

20 OCT 70

REVISIONS

A	CO29865	RER	14 DEC 71
B	CO31559	RER	13 FEB 73
C	CO58380	CSH	9 NOV 85
D	CO61381	DAW	22 APR 87
E	CO63239	YLB	21 MAR 88
F	CO73019	MAM	19 SEP 92
G	0010213	BM	21 DEC 04
H	0012750	DVM	26 APR 05
J	0068804	MBN	27AUG10

RASTER
FO-50378-003



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CHARACTERISTICS (AT .688 LEVER LENGTH)		ELECTRICAL DATA		SCALE FULL	
OPERATING FORCE --- 1 3/4 LB MAX		CONTACT ARRANGEMENT SINGLE POLE DOUBLE THROW MAINTAINED CONTACT		DO NOT SCALE PRINT	
PRETRAVEL --- .097 MAX (8°)					
DO NOT OVERTRAVEL MORE THAN --- 90°		-L96- 15 A-125, <u>250</u>, OR 480 VAC 1/2 A-125 VDC; 1/4 A-250 VDC 1/8 HP-125 VAC; 1/4 HP-<u>250</u> VAC 		UNLESS OTHERWISE NOTED	
RESET CHARACTERISTICS (COUNTER CLOCKWISE ROTATION)				DIMENSIONS ARE IN INCHES	
OPERATING FORCE --- 1 3/4 LB MAX				TOLERANCES ARE:	
PRETRAVEL --- .097 MAX (8°)				ONE PLACE (.0) ±.030	
OVERTRAVEL --- .013 MIN (1°)				TWO PLACE (.00) ±.015	
SWITCH BASIC REPLACEMENT --- BZ-RX63-NT				THREE PLACE (.000) ±.005	
		ANGLES ±			
		WEIGHT			