

CABLE PULL NOMENCLATURE



BODY CODE	
A	PG13.5
B	1/2 NPT
C	20MM
D	PF 1/2
E	3/4 NPT

BASIC SWITCH CODE	
1	NC DIRECT ACTING
2	1NO - 1NC SNAP ACTION (HDL) MOMENTARY HEADS ONLY
3	1NO - 1NC SNAP ACTION (GLS) MOMENTARY HEADS ONLY
4	1NO - 1NC DIRECT ACTING
5	1NO - 1NC DIRECT ACTING 240V NEON INDICATOR
6	1NO - 1NC DIRECT ACTING 120V NEON INDICATOR
7	1NO - 1NC DIRECT ACTING 24V LED INDICATOR
8	2NC DIRECT ACTING
9	SPECIAL BASIC SEE LETTERED MOD CODES

OPERATING HEAD CODE	
A	"MAINTAINED"
B	"MOMENTARY"
N	"MOMENTARY" W/O BROKEN CABLE DETECTION
T	"MAINTAINED" SNAP ACTION

MODIFICATION CODES *	
B	1NO-3NC SLOW ACTING
E	2NO-2NC SLOW ACTING
G	5-PIN CONNECTOR BRAD HARRISON P/N 41310 OR EQUIV.
N	240V NEON INDICATOR W/SPEC. BASIC
M	120V NEON INDICATOR W/SPEC. BASIC
P	24V LED INDICATOR W/SPEC. BASIC
1	HEAD ORIENTED LEFT
2	HEAD ORIENTED FRONT
3	HEAD ORIENTED REAR

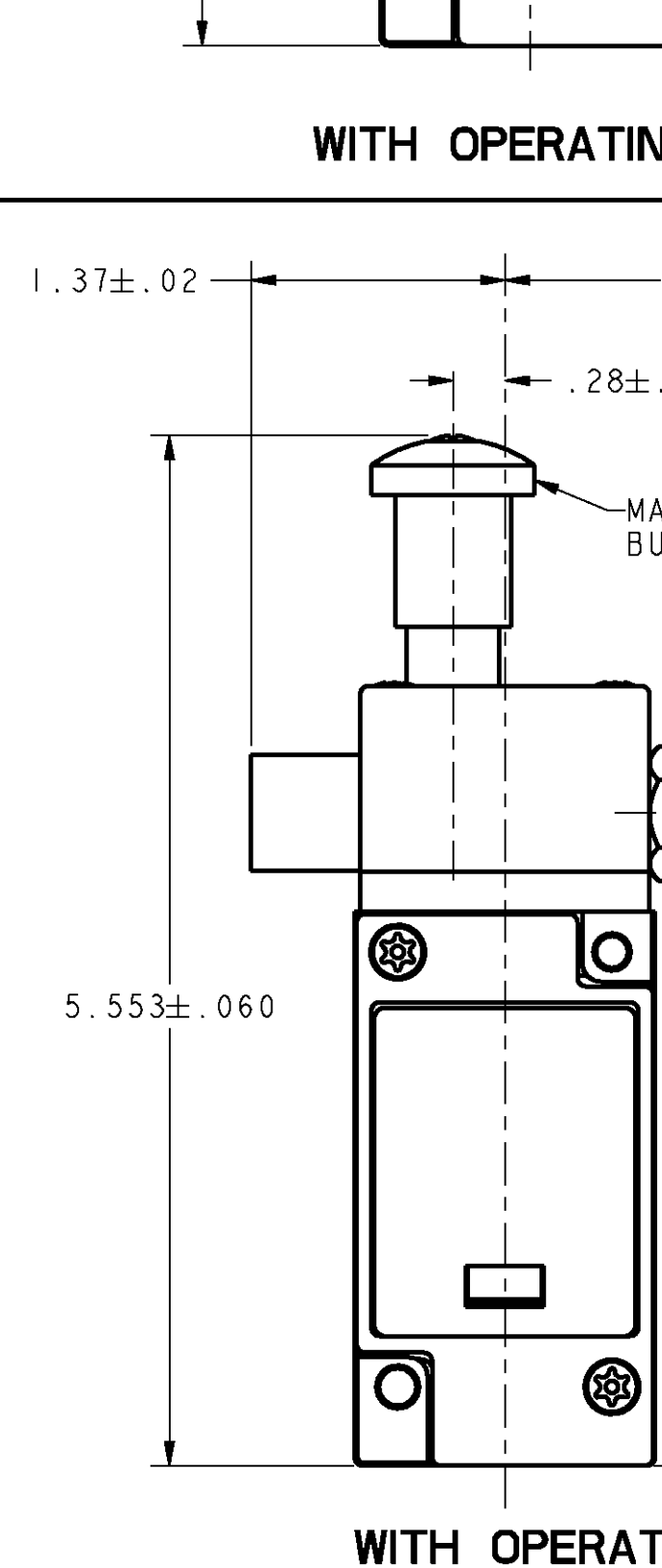
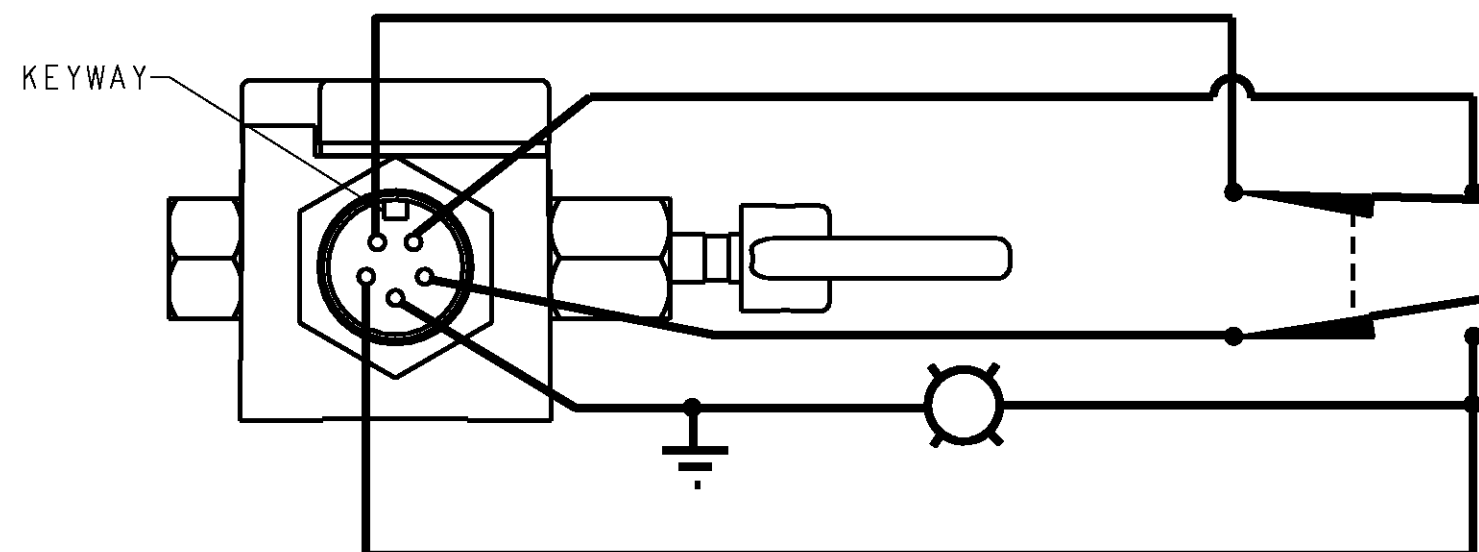
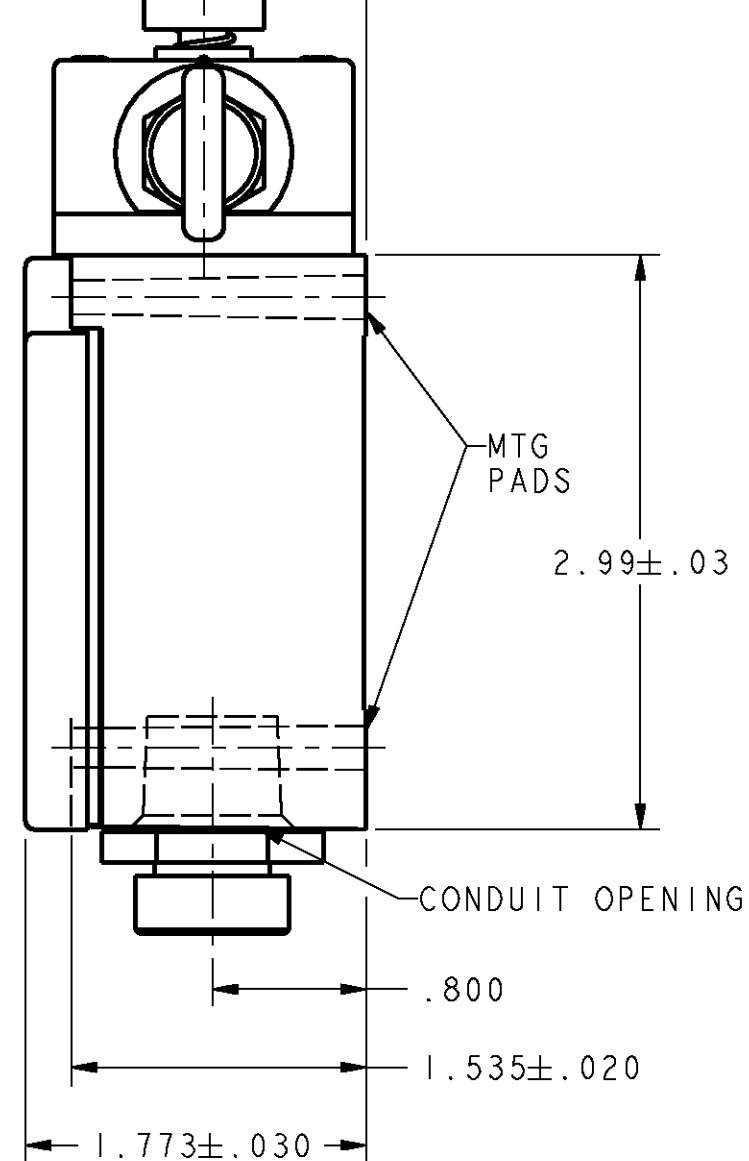
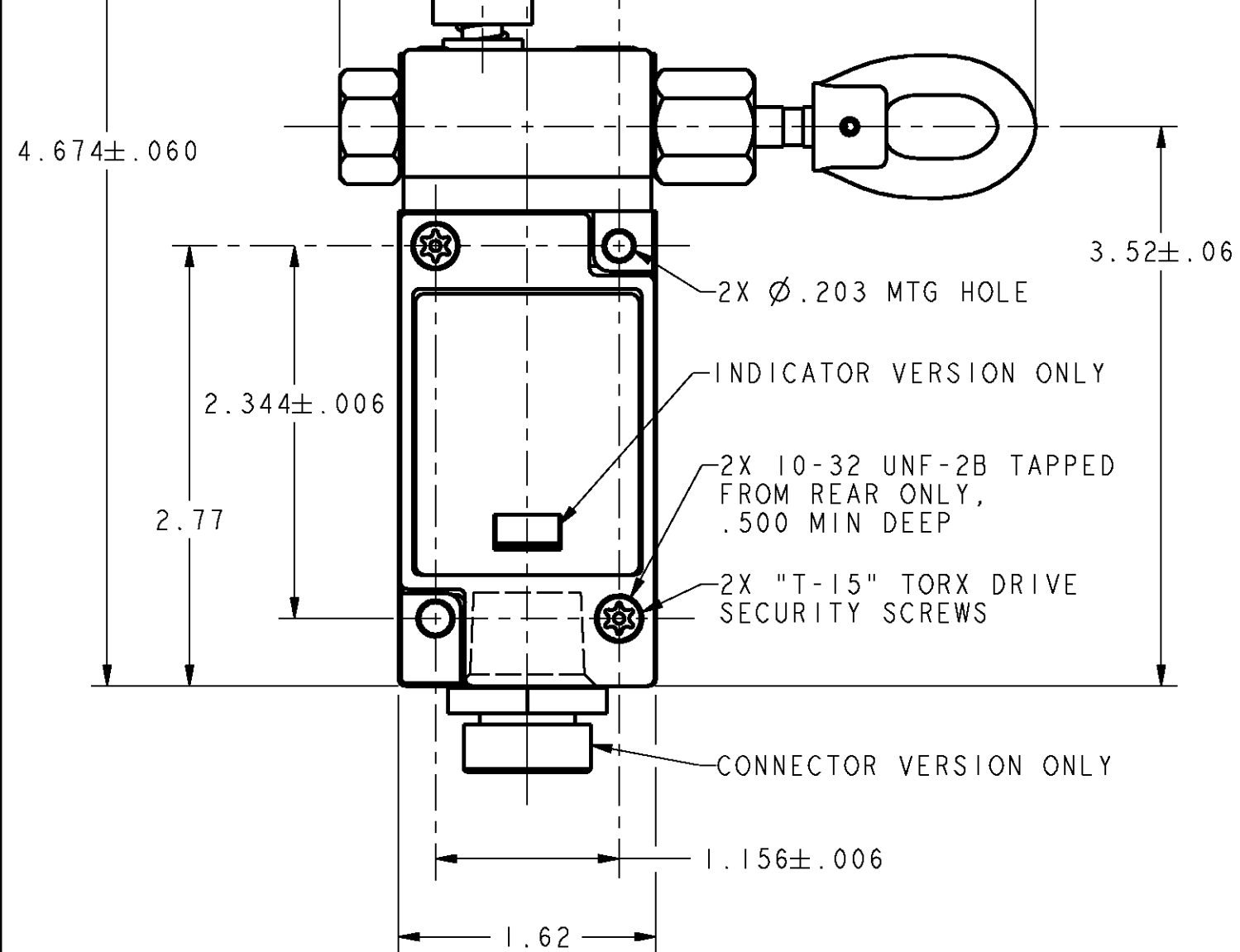
***WHEN MORE THAN ONE MODIFICATION CODE IS SPECIFIED THEY SHALL BE LISTED IN ASCENDING ALPHA-NUMERIC ORDER**

NOTE:

- 1 - COVER AND OPERATING HEAD ATTACHED WITH "T-15" TAMPER PROOF TORX DRIVE SCREWS
- 2 - HARDWARE PACKET CONSISTING OF TURNBUCKLE, NUTS, END SPRING, AND "T-15" TAMPER PROOF TORX DRIVER BIT INCLUDED WITH PRODUCT
- 3 - OPERATING HEAD MAY BE POSITIONED IN ANY OF FOUR DIRECTIONS
- 4 - NOMENCLATURE IS PROVIDED FOR IDENTIFICATION OF EXISTING LISTINGS.
NOT ALL COMBINATIONS ARE POSSIBLE

ANSI Y14.5M-1982 APPLIES

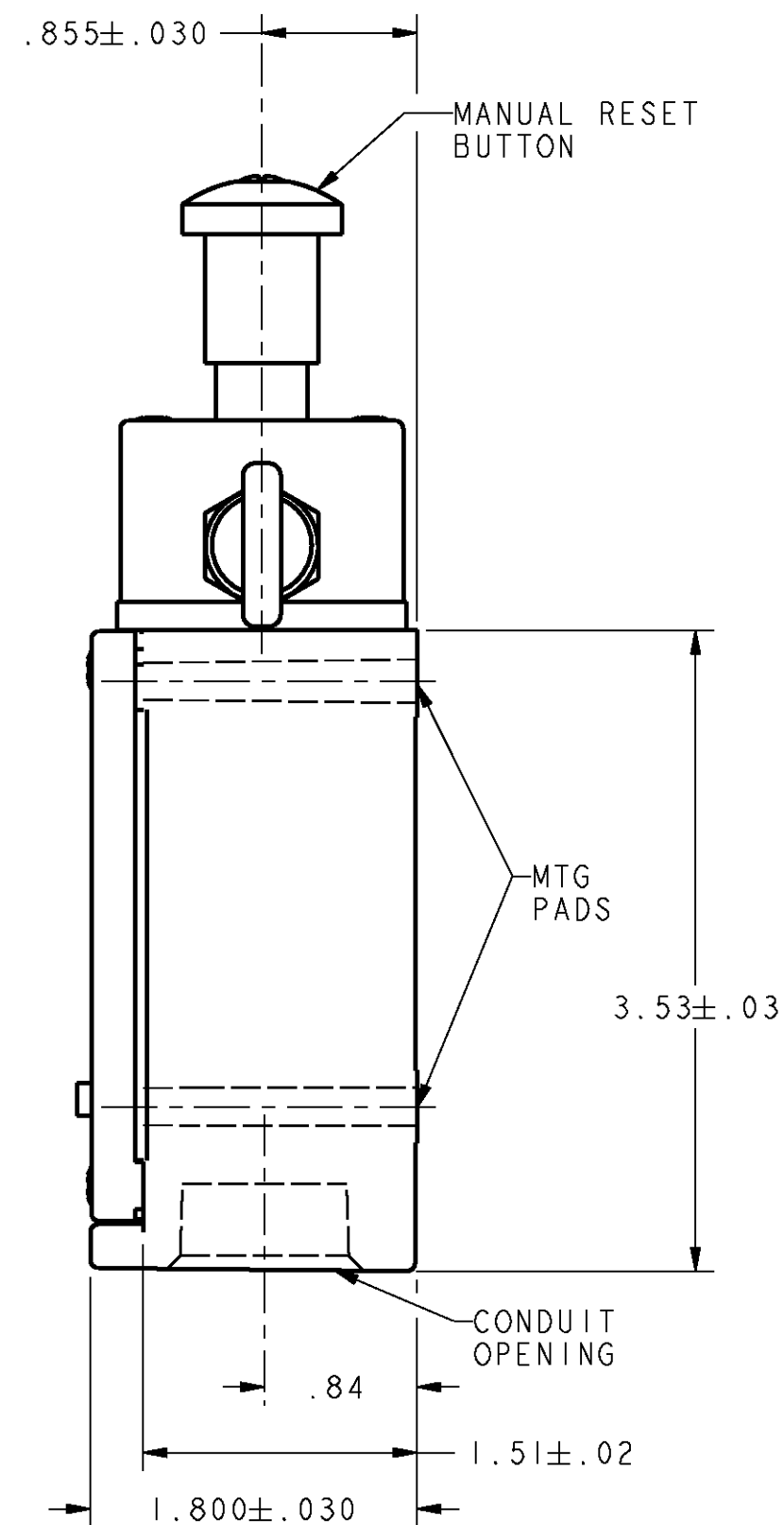
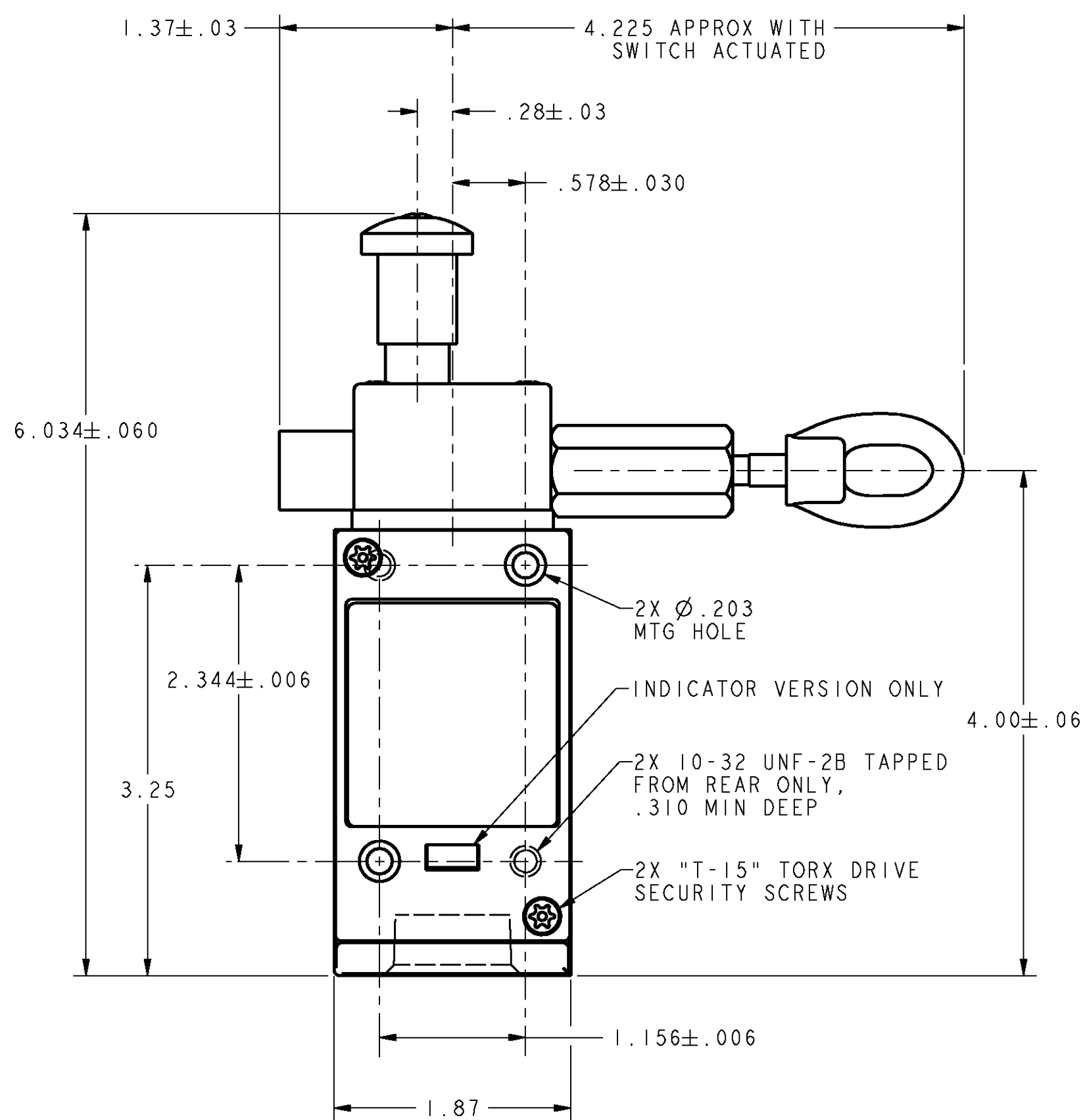
THIRD ANGLE PROJECTION	
	
SCALE	NONE
DO NOT SCALE PRINT	
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE	
ONE PLACE	(.0) ±.030
TWO PLACE	(.00) ±.015
THREE PLACE	(.000) ±.005
ANGLES	±
WEIGHT	



WITH OPERATING HEAD CODES "A" & "N"

MODIFICATION CODE G
WIRING DIAGRAM

THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH. A HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH.		
MICRO SWITCH a Honeywell Division FED. MFG. CODE 91929	SWITCH - ENCLOSED	CATALOG CLS SER



5.155±.060

WITH OPER

WITH OPERATING HEAD CODE "T"

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MICRO SWITCH
a Honeywell Division

FED. MFG. CODE 91929

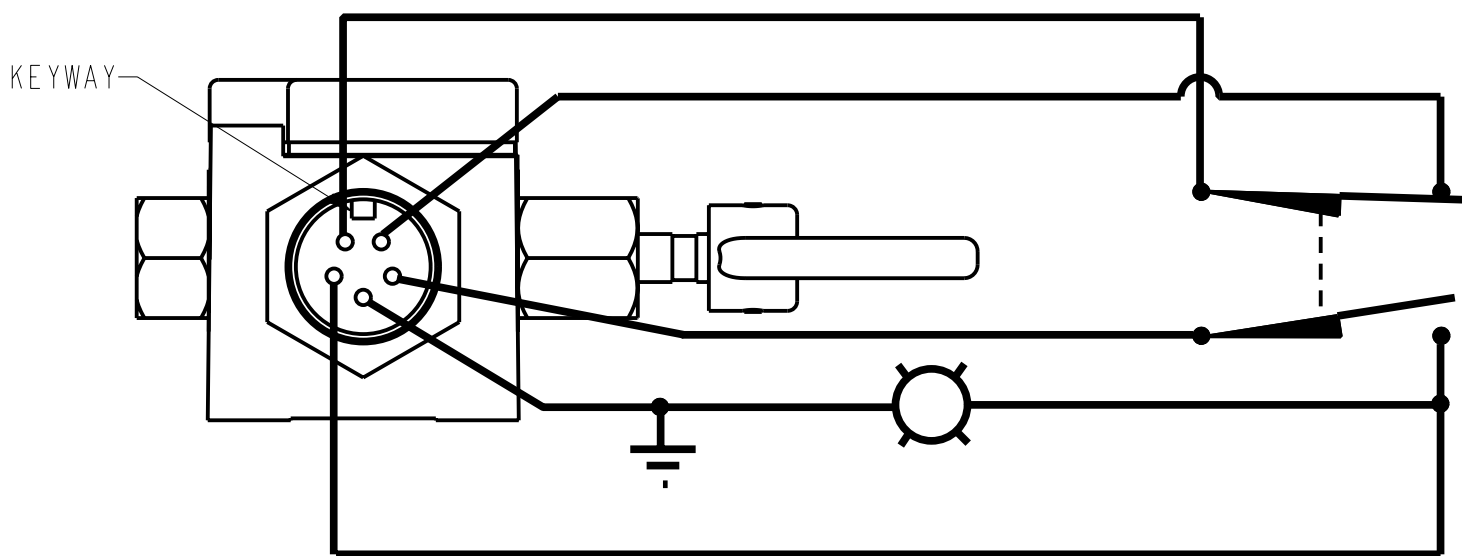
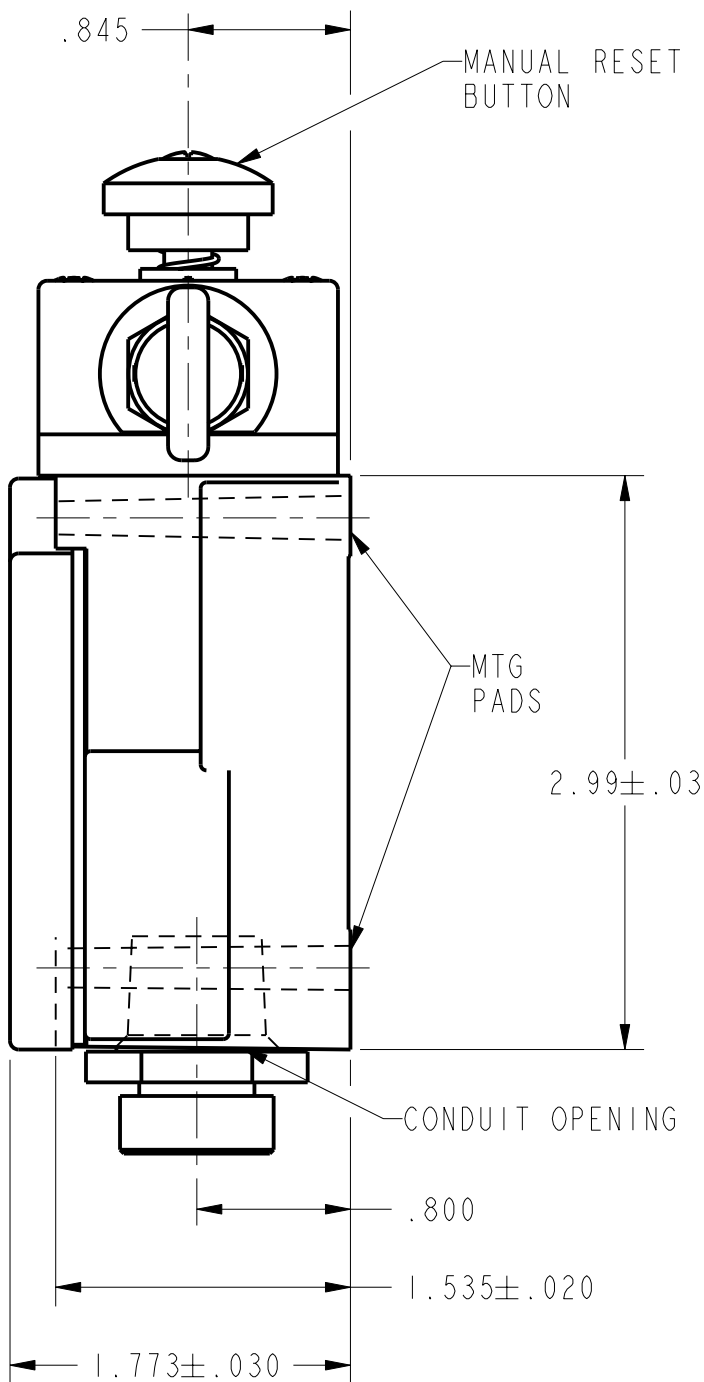
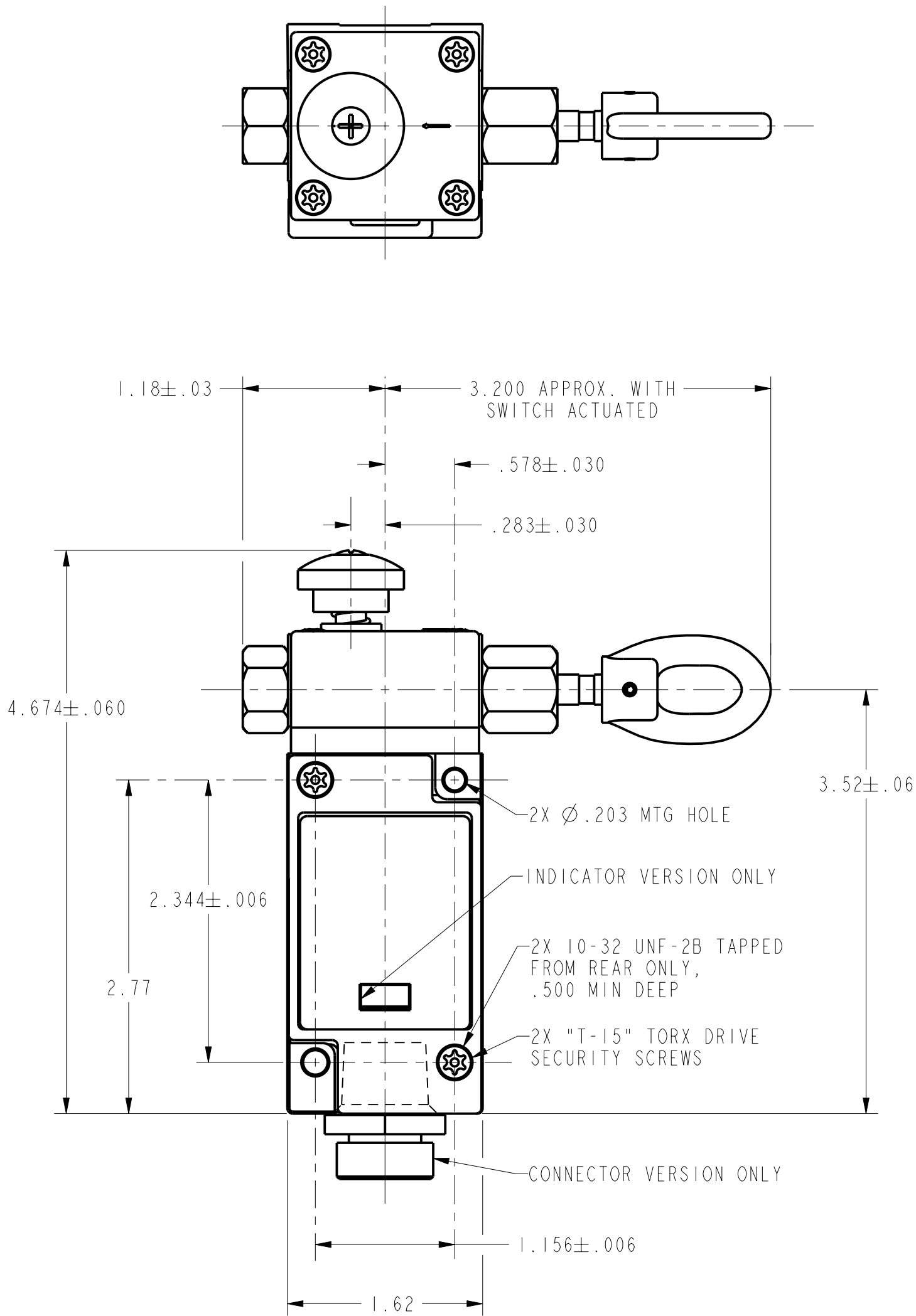
SWITCH - ENCLOSED

CLS SER

ANSI Y14.5M-1982 APPLIES

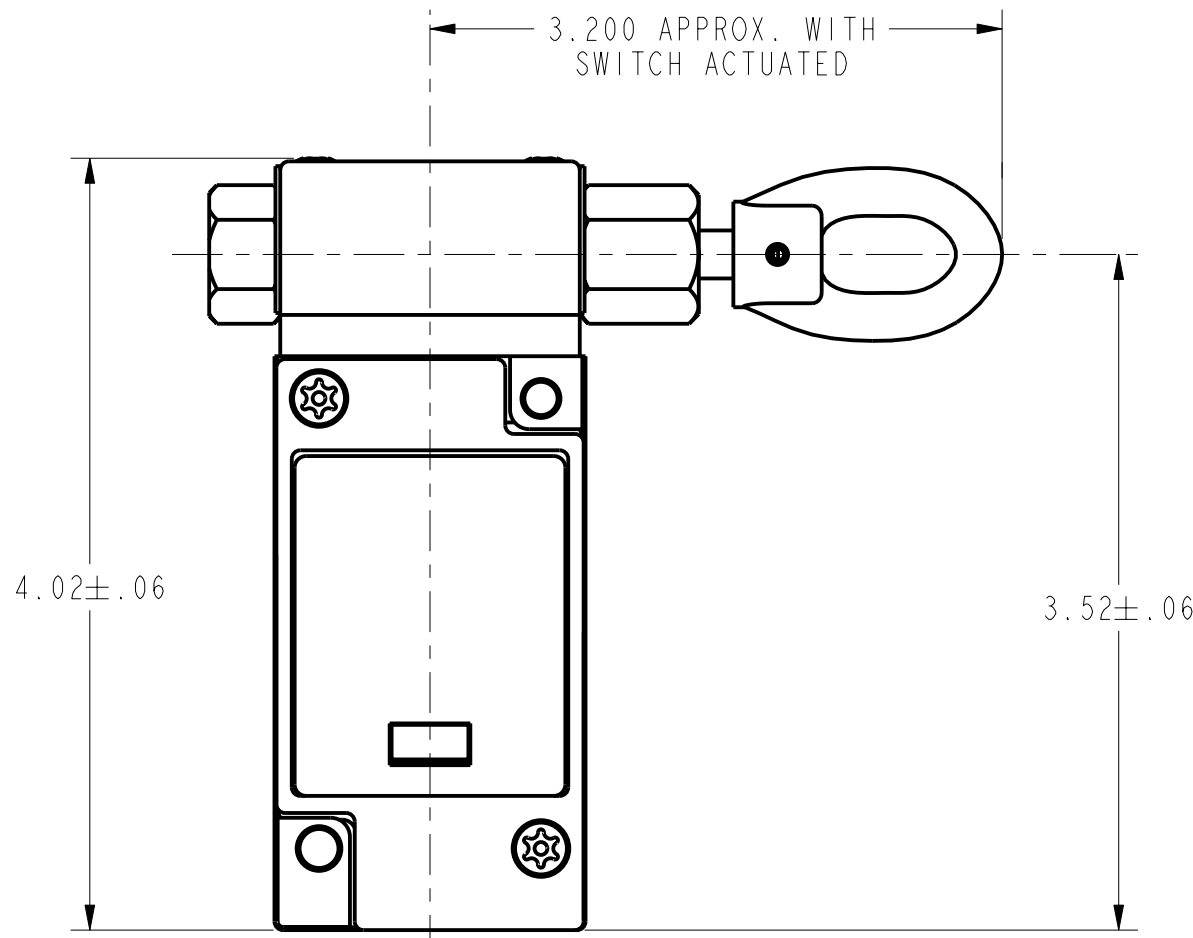
BASIC SWITCH CODES 1 - 8

M CLS SERIES CHART 1

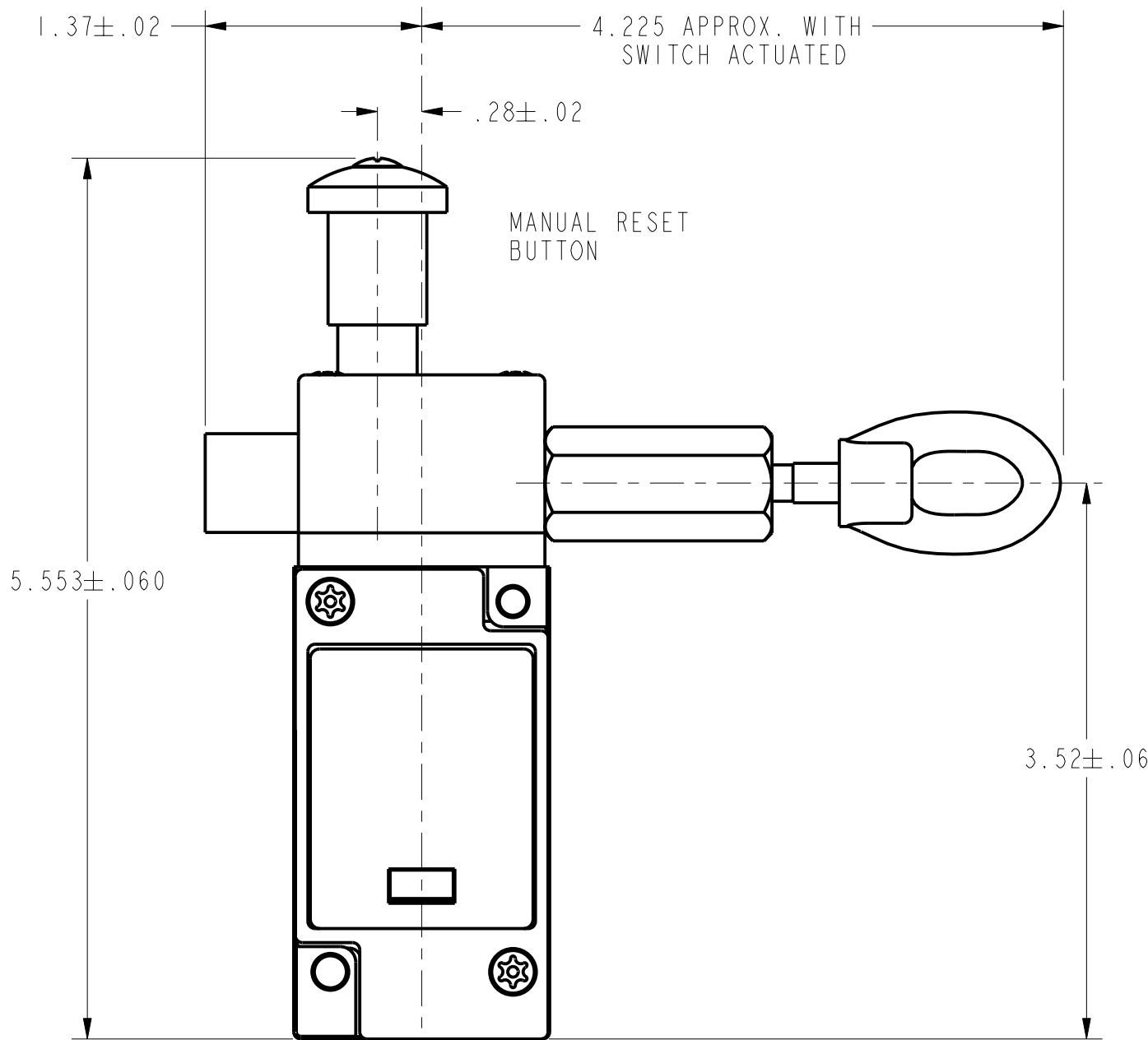


MODIFICATION CODE G
WIRING DIAGRAM

WITH OPERATING HEAD CODES "A" & "N"



WITH OPERATING HEAD CODE "B"



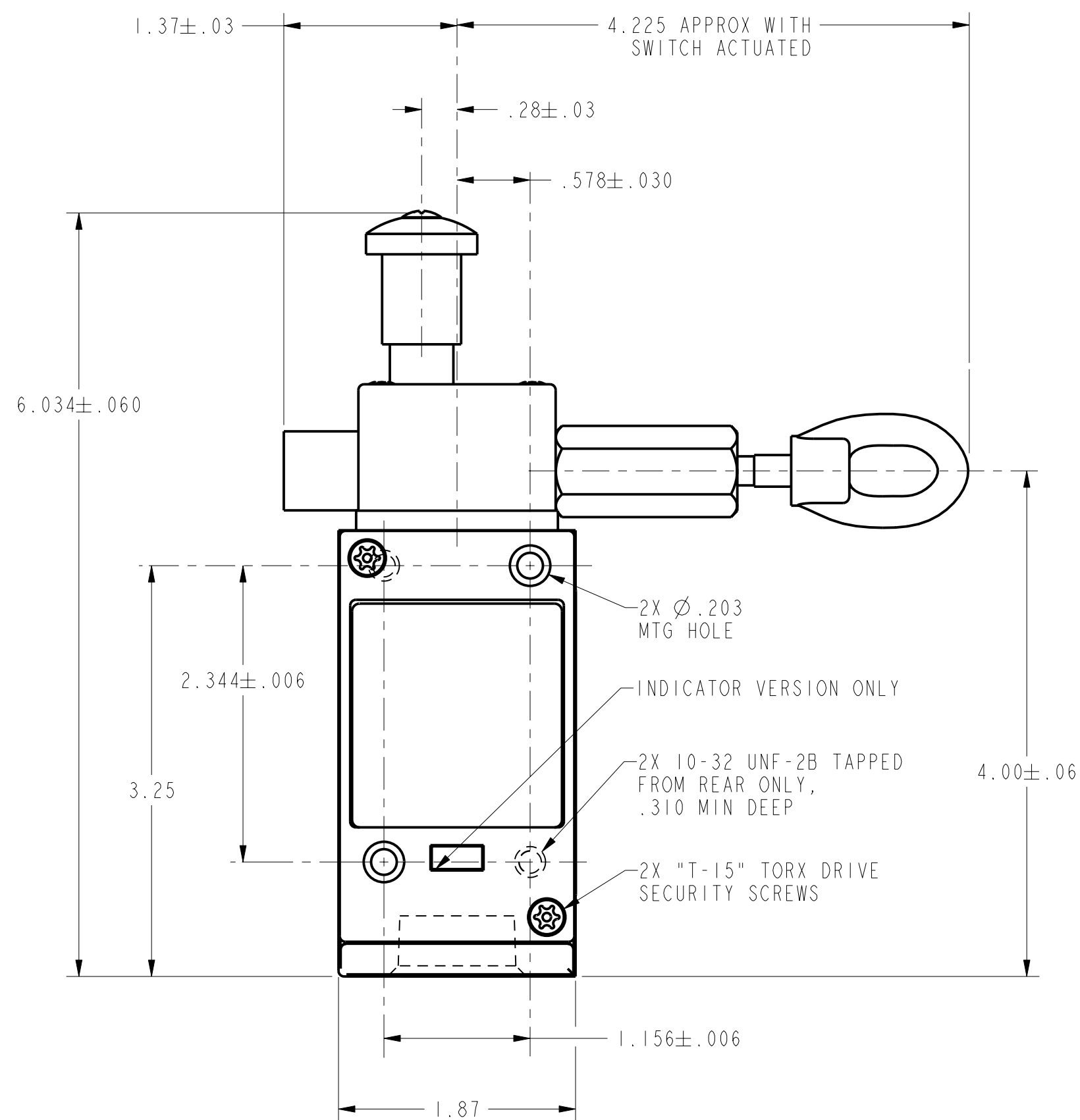
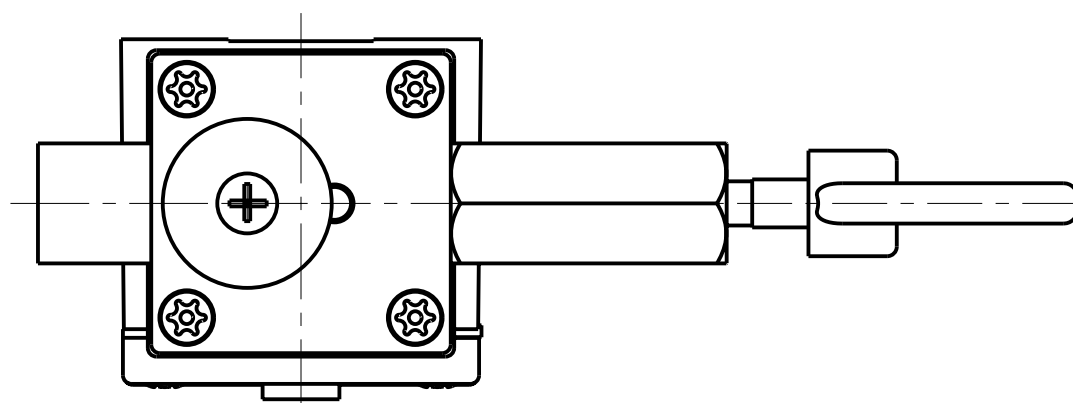
WITH OPERATING HEAD CODE "T"

THIRD ANGLE PROJECTION		
SCALE FULL		
DO NOT SCALE PRINT		
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE		
ONE PLACE	(.0)	±.030
TWO PLACES	(.00)	±.015
THREE PLACES	(.000)	±.005
ANGLES		±
WEIGHT		

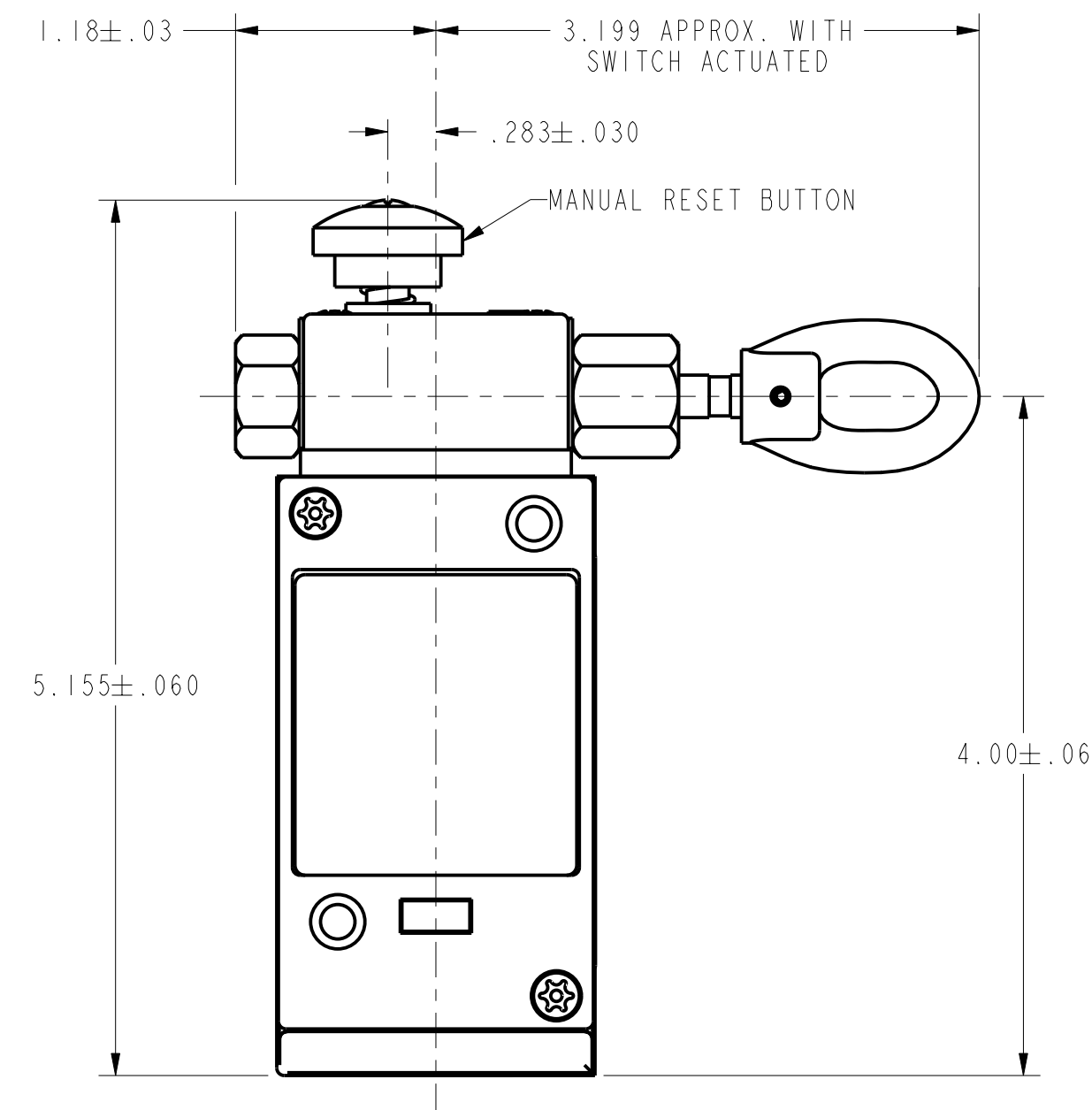
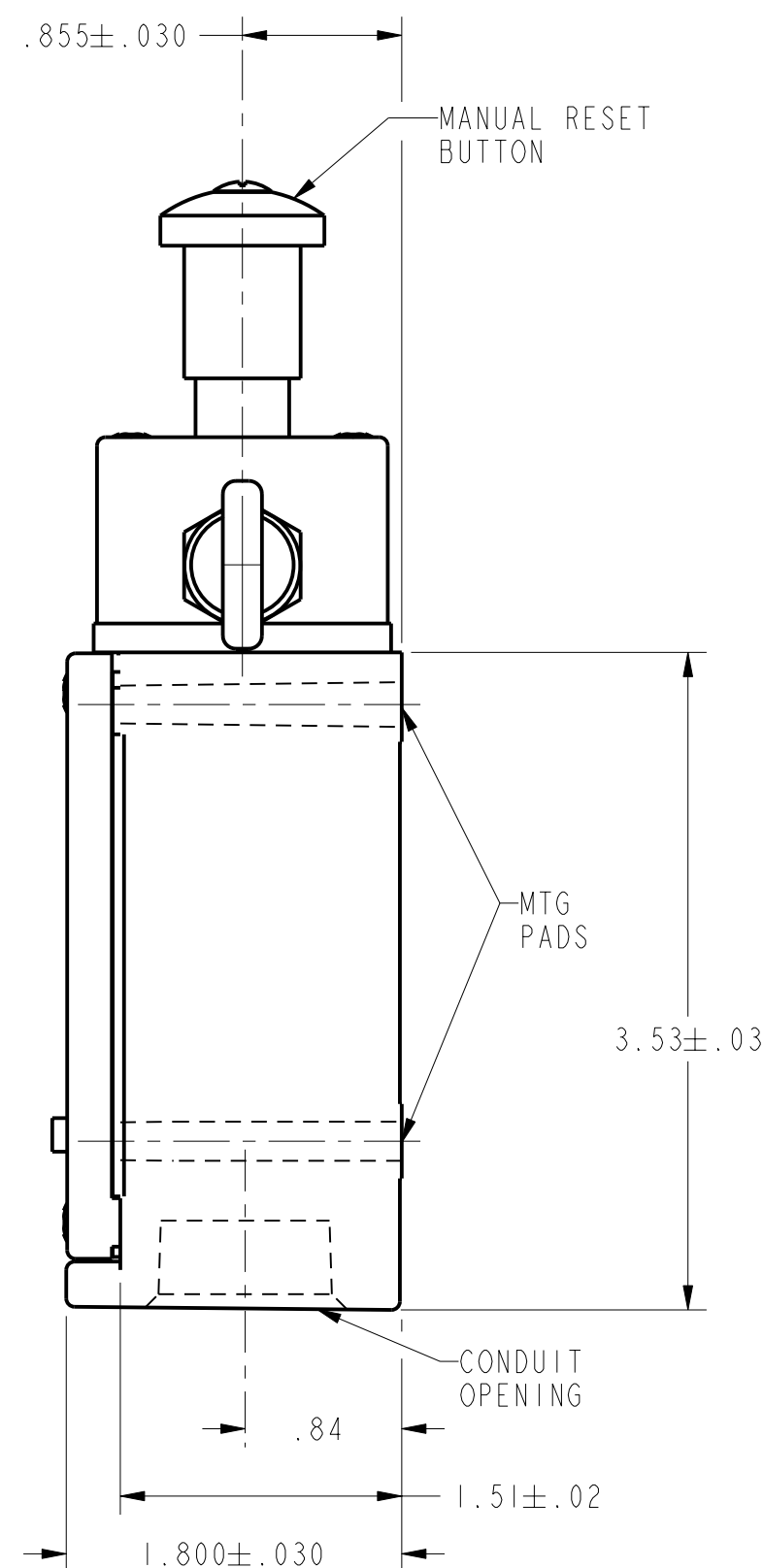
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MICRO SWITCH a Honeywell Division	SWITCH - ENCLOSED	CATALOG LISTING
		CLS SERIES CHART 1
FED. MFG. CODE 91929		

CLS SERIES CHART 1		PAGE 2 OF 3	REPLACES		
ISSUE	DRAWING NUMBER				
14					
REVISIONS		CHECK	CHECK		
A	CO-95788				
MAN		CHECK	CHECK		
22 OCT 99					
B	CO-95967	CHECK	CHECK		
UCS					
3 MAY 00		CHECK	CHECK		
201010					
C	TSM	CHECK	CHECK		
10 AUG 00					
D	201144	CHECK	CHECK		
GLH					
26 SEP 00		CHECK	CHECK		
E					
202321		CHECK	CHECK		
UCS					
27 FEB 01		CHECK	CHECK		
F					
205423		CHECK	CHECK		
GRI					
22 APR 02		CHECK	CHECK		
G					
205798		CHECK	CHECK		
TSM					
17 JUN 02		CHECK	CHECK		
H					
205952		CHECK	CHECK		
GLH					
12 JUL 02		CHECK	CHECK		
J					
206479		CHECK	CHECK		
TSM					
19 SEP 02		CHECK	CHECK		
K					
207283		CHECK	CHECK		
GLH					
27 JAN 03					
P.T.C./CAD		DRAWN	MAM		
30					
		22 OCT 99	CHECK		

BASIC SWITCH CODE 9



WITH OPERATING HEAD CODE "T"



WITH OPERATING HEAD CODE "A"

CLC SERIES CHART 1	
ISSUE	14
DRAWING NUMBER	
REVISIONS	
A	CO-95788
B	CO-95967
C	201010
D	201144
E	202321
F	205423
G	205798
H	205952
J	206479
K	207283
L	207403
M	220C199
P.T.C./CAD	3D
DRAWN	
CHECK	
RELEASE NO.	CO-93942
PAGE	3 OF 3
REPLACES	

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		CLS SERIES CHART 1

THIRD ANGLE PROJECTION		
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THREE PLACES	(.000)	±.005
ANGLES		±
WEIGHT		

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<http://moschip.ru/get-element>

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Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

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