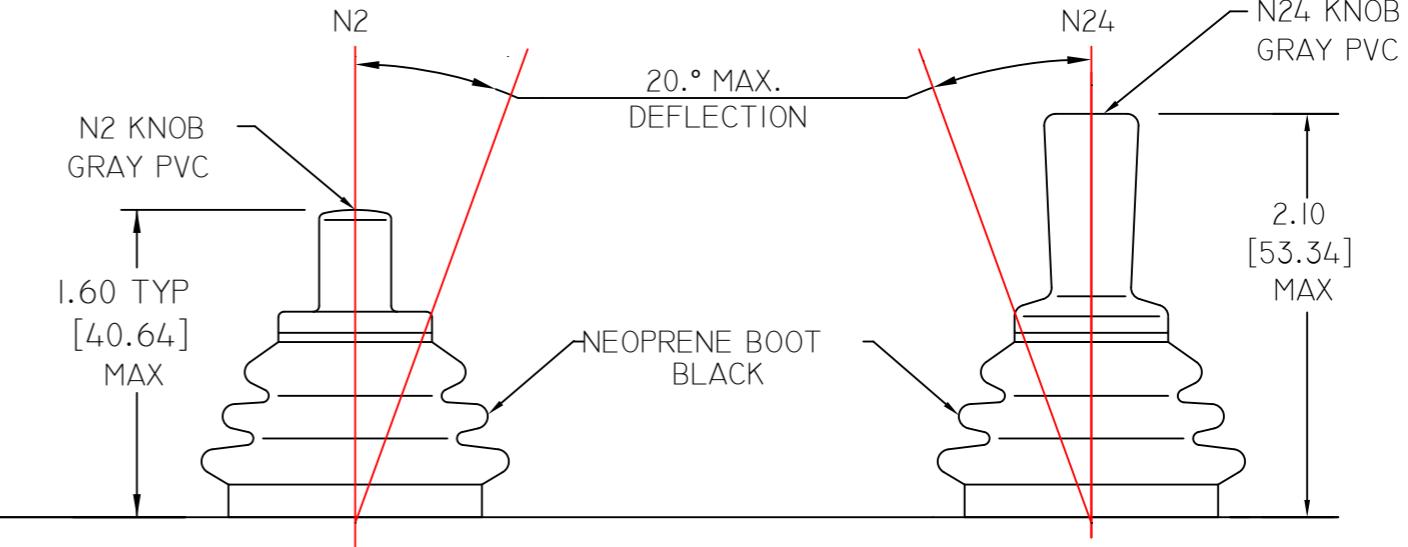
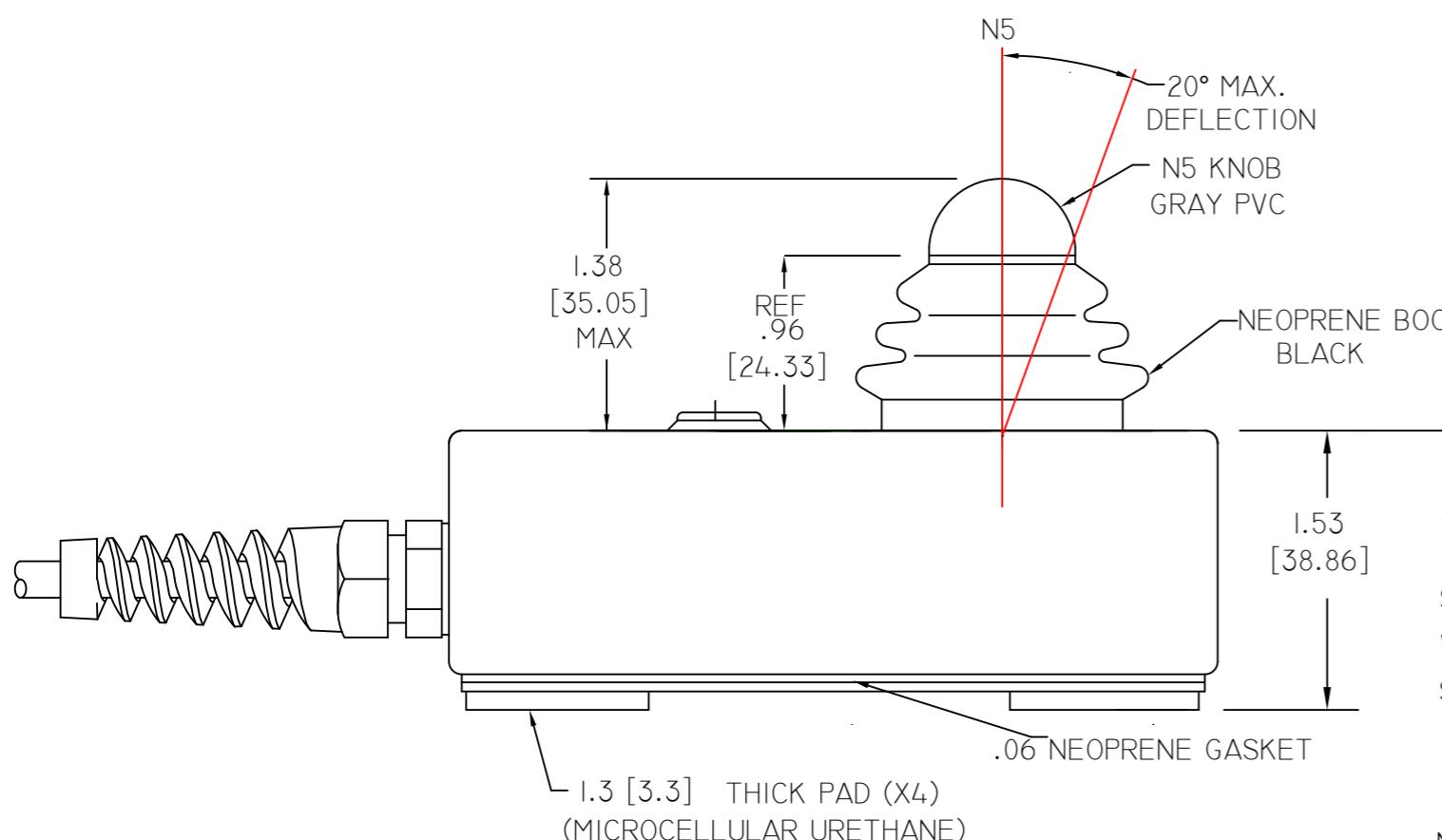


0	STANDARD, DEFAULT.
I	OPTIONAL RS232 POWER ADAPTOR CABLE, REQUIRED FOR "MSOF" OPTION (LEGACY REF. 8II6I0)
P	PS/2 INTERFACE (6 PIN MINI DIN CONNECTOR, 9.5 FT. DEFAULT CABLE LENGTH)
U	USB INTERFACE (9.5 FT. DEFAULT CABLE LENGTH)
I	RS232 (REQUIRES POWER ADAPTOR OPTION, 6.0 FT. DEFAULT CABLE LENGTH, OR 'P' FILE)
DZ	LOW TEMP AND CONFORMAL COATING
RF	OPTIONAL CONDUCTIVE BOOT AND FERRITE BEAD
G	MAXIMUM COMPRESSION SPRING OPTION.
Q	RS232 OPTIONAL CABLE (LEGACY REF. 8II6I0)
[W1] THRU [W5]	INDICATES OPTIONAL BULKHEAD CONNECTOR, I THRU 5 FOOT CABLE LENGTH IN 1 FT. INCREMENTS. (MATING CABLE INCLUDED)
2 5 24	N2 N5 N24
2B, 3B OR BLANK	GRAY PVC KNOBS
-	-
M 2	PS/2, 2B OR 3B MOUSE EMULATION (LEGACY)
9	MSOF
-	MICROSOFT SERIAL MOUSE (RS232 LEGACY)

ORDERING INFORMATION:



#### SPECIFICATIONS

TEMPERATURE: -40°C TO +80°C  
SEALING: NEMA 4 (IP66)  
WEIGHT: M20UI-N24 = 1.1B 1.05OZ [0.48 KILOGRAMS]  
STANDARD: CE, RoHS, REACH, FCC CLASS B

NOTE: DIMENSIONS ARE IN INCHES [MILLIMETERS]

CTI ELECTRONICS CORPORATION

WWW.CTIELECTRONICS.COM

NEMA 4 (IP66)  
HAND HELD INDUSTRIAL MOUSE™  
M2XX9-N24 SERIES

761881

DATE 05-10-17

APPROVED

SHEET 1 OF 1

DRAWN BY PSB

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