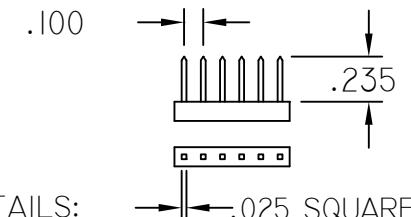
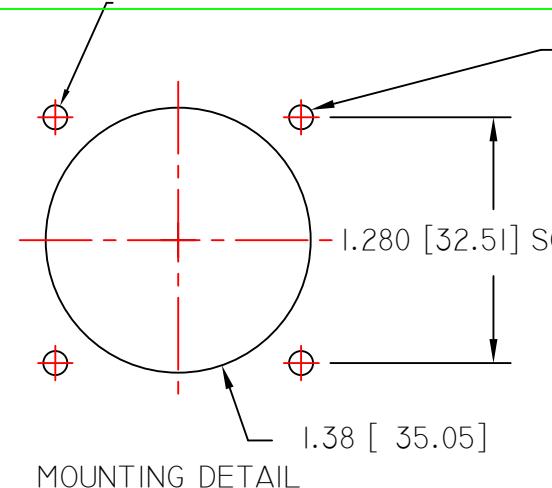
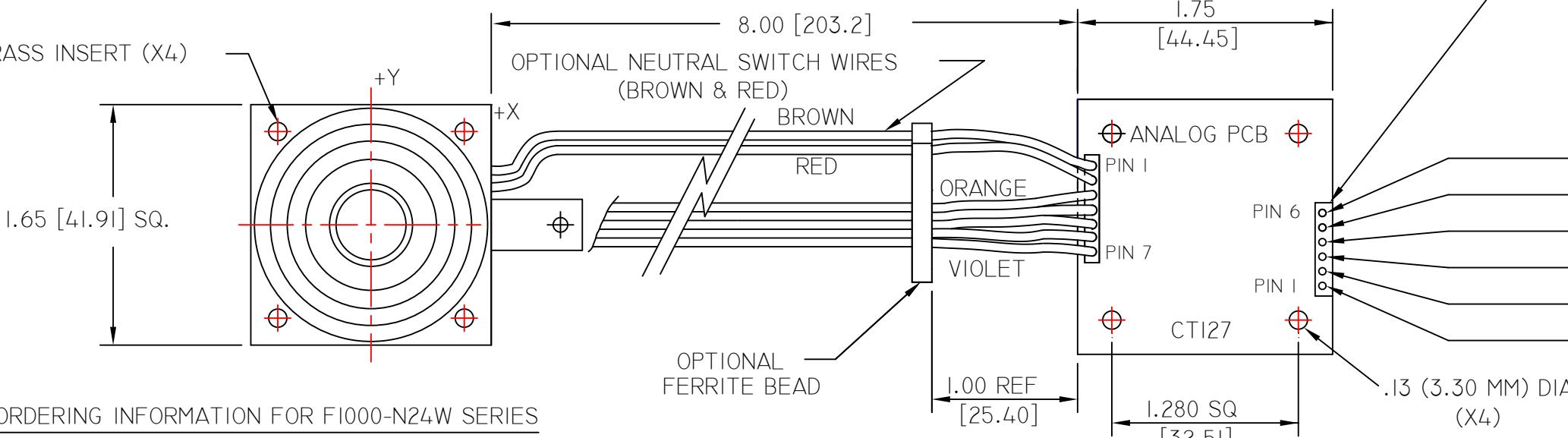


CAUTION
OPTIONAL CONDUCTIVE FABRIC SHIELD,
DO NOT LIFT UP BOOT, WILL DAMAGE SHIELD.
REFERENCE INSTALLATION INSTRUCTION 8II810



OUTPUT HEADER DETAILS:
SOLDER TO HEADER OR USE ``AMP ''
6 POSITION CONNECTOR PART NO. I-87499-I
AND SIX PINS PART NO. I02917-2, OR EQUIVALENT.

BRASS INSERT (X4)



ORDERING INFORMATION FOR FI000-N24W SERIES

HAS WHITE FDA SILICONE BOOT AND WHITE PVC KNOB, BOTH PARYLENE COATED,

F - N24W

0 WITHOUT NEUTRAL SWITCH

1 NEUTRAL SWITCH (AVAILABLE ON +5V MODELS ONLY)

INPUT	OUTPUT
2 ±5V	±5V
4 +5V	0.5 TO 4.5V
5 +5V	0 TO 5V

0 STANDARD TWO AXES

6 SINGLE "Y" AXIS

9 X & Y AXIS NON-SIMULTANEOUS

1 4-40 THREADED INSERTS

3 3MM THREADED INSERTS

- Z CONFORMAL COATING
- F FERRITE BEAD
- E WITHOUT DEADBAND
- G MAXIMUM COMPRESSION SPRING
- S CONDUCTIVE FABRIC SHIELD

NOTES:

DIMENSIONS ARE IN INCHES [MILLIMETERS]
REF DWG 761718 FOR ELECTRICAL DETAILS

CTI ELECTRONICS CORPORATION

WWW.CTIELECTRONICS.COM

NEMA 4 (IP66)
MEDICAL / CLEANROOM JOYSTICK
FI000-N24W SERIES

761844

DATE 06-15-16

APPROVED

SHEET 1 OF 1

DRAWN BY PSB

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