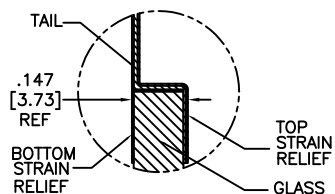


OGA DIAGONAL: 18.05 [458.50]
VA DIAGONAL: 17.34 [440.38]
PA DIAGONAL: 16.35 [415.30]

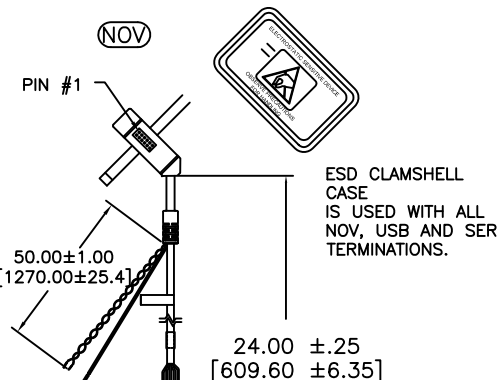


SECTION A-A
SCALE: NONE

(USB R)
EXII-7760UC
USB CONTROLLER
SOLDER SIDE

(USB)
EXII-7710UC
USB CONTROLLER
SOLDER SIDE

(SER)
EXII-7720SC
SERIAL CONTROLLER
SOLDER SIDE



.147 ± .020 [3.73 ± .51]
TOTAL THICKNESS
OF GLASS, CABLE
AND STRAIN RELIEF

.370 ± .020 [9.40 ± .51]
.678 [17.22]

.600 [15.24] REF
4.00 [101.6]

.500 [12.70] REF
.540 [13.72] REF
± .060 [1.52]

± .060 [1.52]

± .060 [1.52]

11.429 [290.30]
OUTER GLASS
AREA

10.889 [276.58]
VIEWING
AREA

10.273 [260.93]
PRECISION
AREA

.125 [3.18] REF

.626 [15.90]
.240 ± .020 [6.10 ± .51]

12.720 [323.09] PRECISION AREA
13.492 [342.70] VIEWING AREA
13.972 [354.89] OUTER GLASS AREA

TOP LEVEL NUMBER	TYPE	DIM "A" (TOTAL GLASS TO CONNECTOR)	A/G FINISH
17-8901-205	FFC	8.00" [203.20]	AG500
17-8901-225	USB	8.00" [203.20]	AG500
17-8901-227	SER	8.00" [203.20]	AG500
17-8901-206	NOV	SEE DWG	AG500
17-8901-226	USB R	8.00" [203.20]	AG500

- NOTES:
1. WEIGHT OF GLASS IN GRAMS: 784.89 ± 10%
 2. 5 PIN AMP CONNECTOR
LATCH STYLE HOUSING P/N: 487526-4
TIN CONTACTS P/N: 2-487406-4
HOUSING ORIENTED WITH LATCH DOWN

PINOUT
1 LL
2 UL
3 SHLD
4 UR
5 LR

UNITS INCHES [MM]

TOLERANCES UNLESS OTHERWISE SPECIFIED

.X ± .03 [.76]
.XX ± .015 [.38]
.XXX ± .015 [.38]
ANGLES ± 1°

THIRD ANGLE PROJECTION

DO NOT SCALE DRAWING

SCALE 1 = 1

3M 3M TOUCH SYSTEMS
METHUEN, MA
USA

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PURPOSES.

DRAWN A. OUELLETTE 12/05

03	REVISE PER CO 026867	2/08	ACM
02	REVISE PER CO 026896	2/07	ACM
01	RELEASE PER CO 022914	12/05	AVO
REV	CHANGE NOTICE	DATE	DRW
TITLE			
MARKETING DRAWING 17-890X-2XX			
CND FORMAT AUTOCAD		SHEET 1 OF 1	
SIZE C	DOCUMENT NO. 29615-MKT	REV 03	