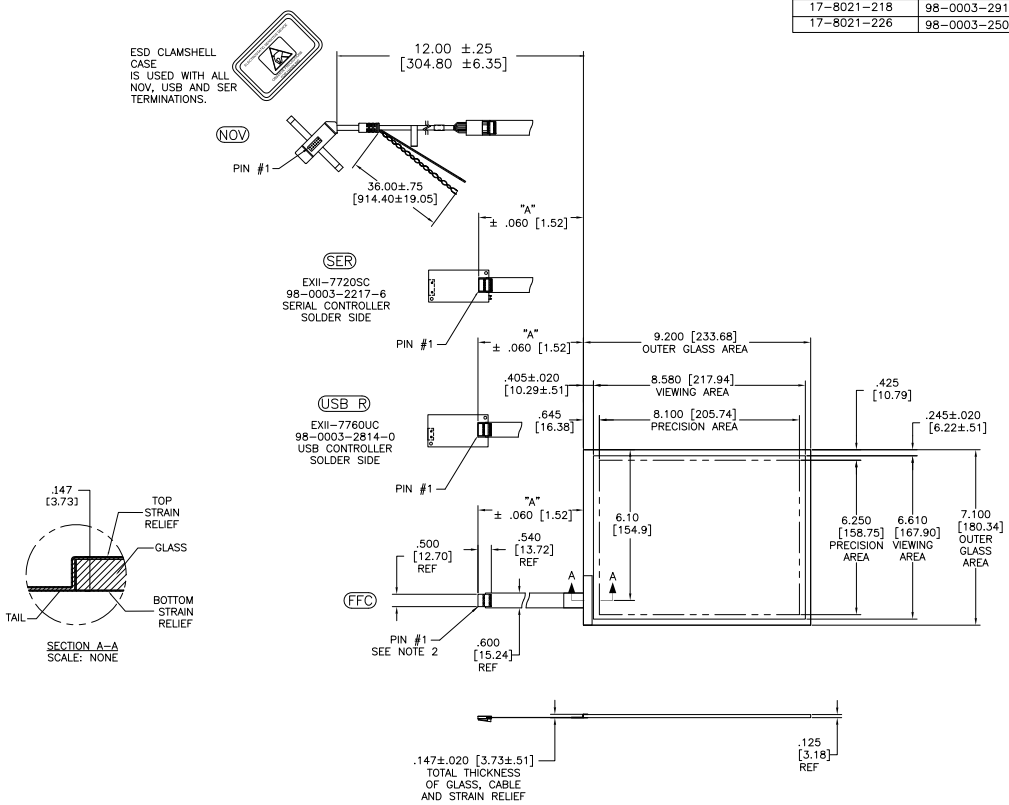
OGA DIAGONAL: 11.62 [295.18]
VA DIAGONAL: 10.84 [275.46]
PA DIAGONAL: 10.25 [260.26]

TOP LEVEL NUMBER	SKU 98 NUMBER	TYPE	DIM "A" (TOTAL GLASS TO CONNECTOR)	A/G FINISH	PROD SPEC
17–8021–203	98–0003–2503–9	FFC	4.27" [108.46]	AG500	23655
17–8021–205	98–0003–2504–7	FFC	8.00" [203.20]	AG500	23655
17–8021–206	98–0003–2505–4	NOV	SEE DWG	AG500	23655
17–8021–221	98–0003–2507–0	SER	4.27" [108.46]	AG500	23655
17–8021–227	98–0003–2510–4	SER	8.00" [203.20]	AG500	23655
17–8021–218	98–0003–2916–3	USB R	4.27" [108.46]	AG500	23655
17–8021–226	98–0003–2509–6	USB R	8.00" [203.20]	AG500	23655



REV	CHANGE NOTICE	DATE	DRW
05	REVISED PER CO 031026	10/09	AH
04	REVISED PER CO 030452	5/09	SEB
03	REVISED PER CO 028687	2/08	ACM
02	REVISED PER CO 026945	2/07	MDS

NOTES:

1. WEIGHT OF GLASS IN GRAMS: 321±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	LR
2	LL
3	SHIELD
4	UL
5	UR

UNITS: INCHES [MM]
TOLERANCES UNLESS OTHERWISE SPECIFIED
.X ±
.XX ±.03 [.76]
.XXX ±.015 [.38]
ANGLES ±1°
THIRD ANGLE PROJECTION
DO NOT SCALE DRAWING
SCALE 1 = 1

3M TOUCH SYSTEMS
METHUEN, MA
USA

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DRAWN K. CROWLEY 9/05

TITLE: MARKETING DRAWING SCT32NN 10.84"

CAD FORMAT: AUTOCAD
SHEET: 1 OF 1
SIZE: C
DOCUMENT NO.: 28209–MKT
REV: 05

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