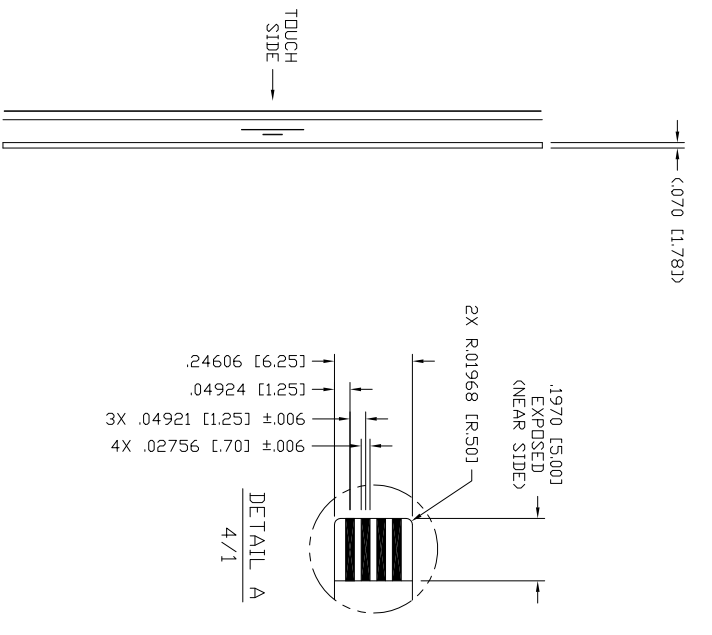
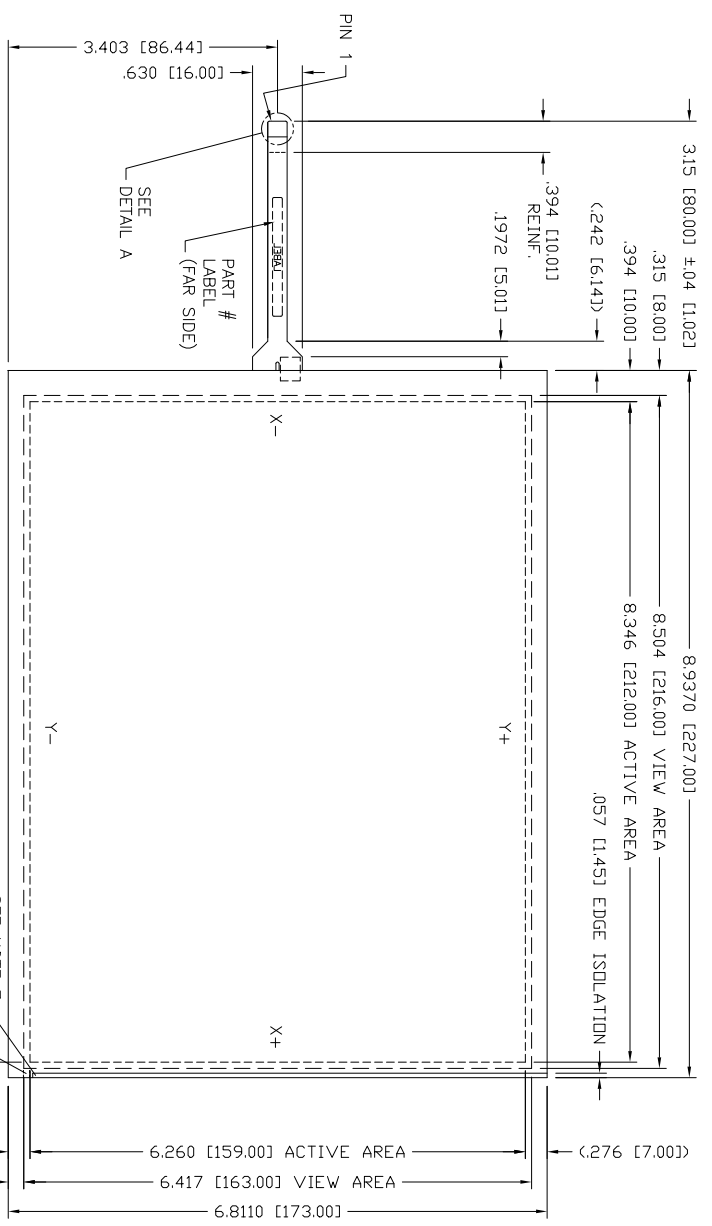



REV	DESCRIPTION	ECD #	DFT	CHK	ENG	DATE
ADDED LABELING SPECIFICATIONS (NOTE 6)			MA			12/7/07



PINOUT	PIN	DESCRIP
Y-	4	Y-
X+	3	X+
Y+	2	Y+
X-	1	X-

QTY	ITEM NO	PART NUMBER	DESCRIPTION
1	6		EDGE ISOLATION
1	5		STRAIN RELIEF
1	4		TOPSHEET SUBASSY (AG)
1	3		TAIL SUBASSY
1	2		GASKET SUBASSY
1	1		BOTTOMSHEET SUBASSY (GLASS)

FINISHED PART #	DO NOT SCALE DRAWING!	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. REMOVE ALL BURRS AND BREAK SHARP EDGES. DEC. TOLERANCE:
		.XX = ±.060 UNO FRACTIONAL TOL. X/X = ±1/16
		.XXX = ±.020 UNO DECIMAL TOL. X/X = ±.001
		.XXXX = ±.012 UNO ANGULAR TOL. = ±1'
		.XXXXX = ±.008 UNO


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DRAWN DATE: 10/04 SCALE: NTS SHEET 1 OF 1	TITLE: SENSOR RES 4W DWG. NO: 48-F-4-104-002 REV: 2.1

NOTES:
 1. TOPSHEET FINISH: ANTI-GLARE
 2. SPACER DOTS: .006 [0.15] X .160 [4.06] SPACING, PEN/FINGER INPUT (NOT SHOWN)
 3. TOTAL THICKNESS: .083 [2.1] ±.008 [0.20]
 4. FLEXTAIL: DO NOT BEND TO LESS THAN 1/8" RADIUS
 5. MATING CONNECTOR: 1.25MM PITCH ZIF
 6. LABEL: SERIAL #, PART #, / REV (FAR SIDE OF TAIL)
 7. LABEL: TI LABEL SPEC # 6600099 TYPE 1, SIZE SMALL (LOCATE APPROX. WHERE SHOWN)
 7. EDGE ISOLATION DOES NOT EXTEND OVER AIR VENT

4 3 2 1
 4 3 2 1
 ACAD