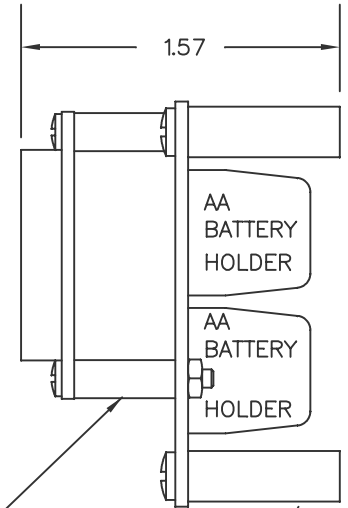
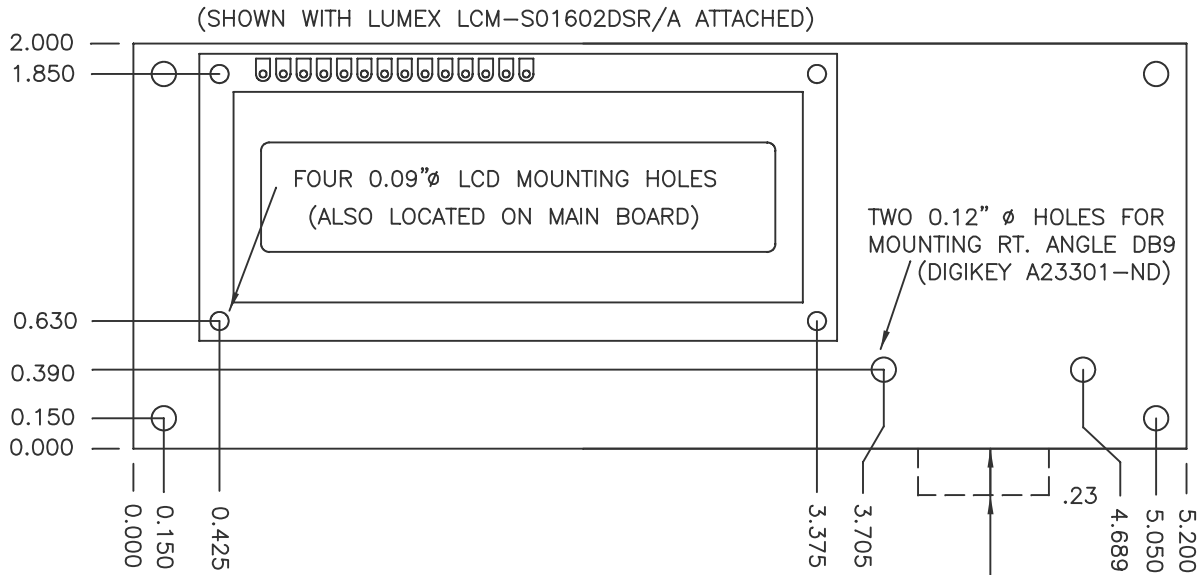


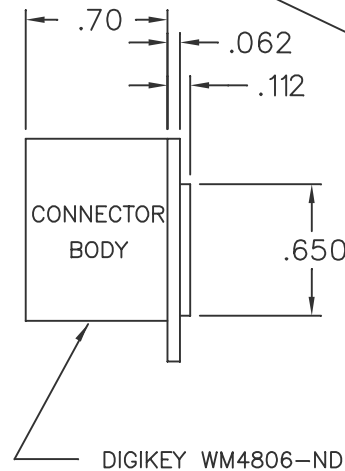
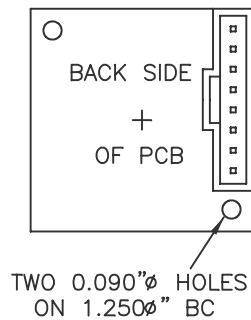
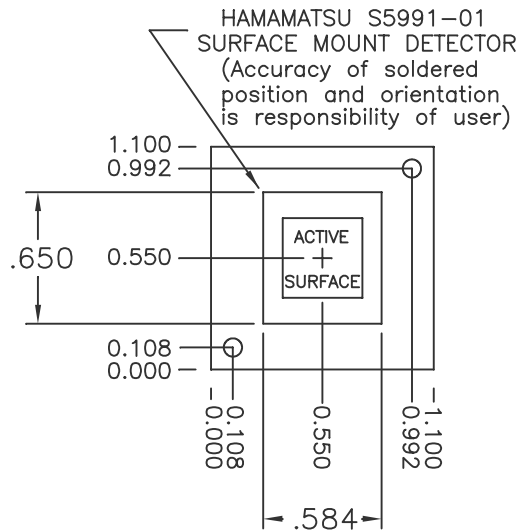
MAIN BOARD



#2 NYLON SPACERS
3/16" x 1/2" LONG
4 PLCS. MOUNT
LCD USING #2-56 x 7/8"
PAN HEAD SCREWS AND
#2-56 NUTS.

FOUR FEET;
#4-40 1/4" ROUND
THREADED STANDOFFS
3/4" LONG

PROTRUDES BEYOND
BOARD EDGE
WITH DB-9 ATTACHED



DETECTOR/PREAMP BOARD (SHOWN WITH HAMAMATSU S5991-01 SOLDERED IN PLACE)

ALL DIMENSIONS IN INCHES

TOLERANCES	
(EXCEPT AS NOTED)	
DECIMAL: X.XX	= X.XX
X.XXX	= X.XXX
FRACTION: X/X	= X/X
ANGLE: X°	= X°
ALL MACHINED SURFACES: ✓	
ALL DIMENSIONS ARE INCHES.	
ALL CIRCULAR FEATURES ON COMMON CENTERLINES ARE CONCENTRIC WITHIN .010" Ø.	
BREAK ALL SHARP EDGES.	

SIGNED		ACULUX	
DATE	1/27/03	555 116th Ave NE; Bellevue, WA 98004	
DRAWN BY	RFJ	TITLE	
ENGINEER	RFJ	2D SENSOR PCB DIMS	
CHECKED	DR	2D-OPS	
SCALE	1X	DRAWING SIZE	A
		DRAWING NUMBER	NA
		REV	C SH 1
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