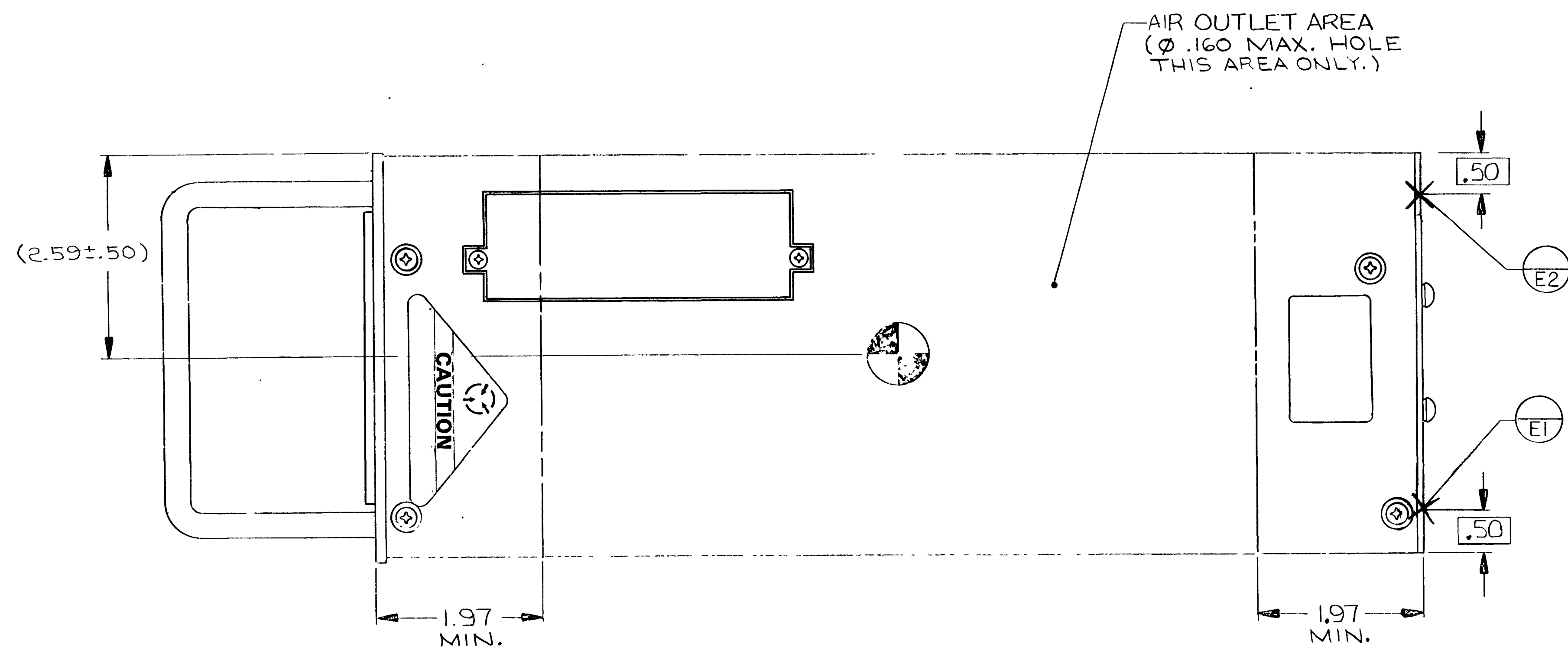
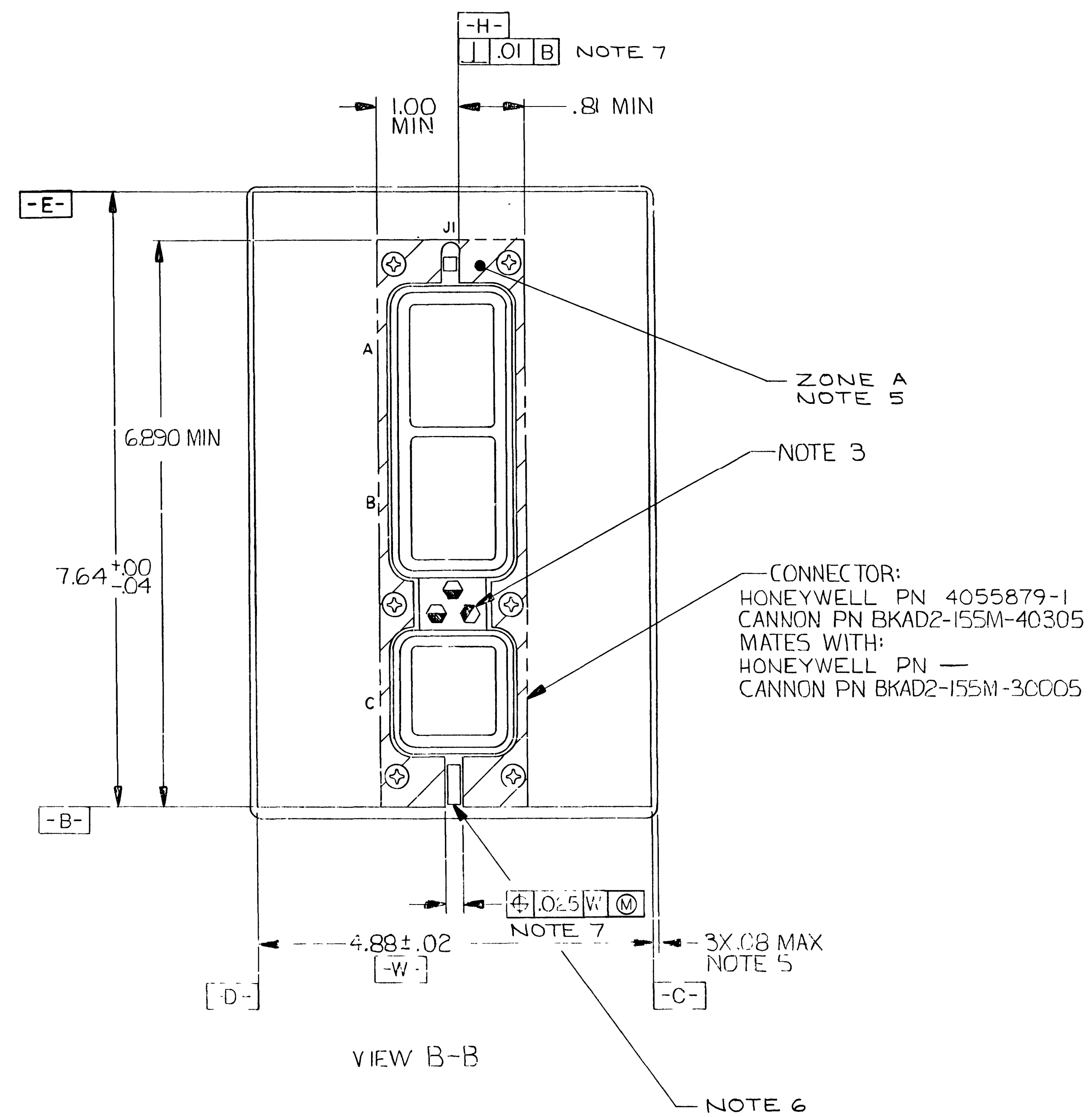




VIEW A-A



VIEW B-B

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
F5,7	B	UDTD VIEW A-A: DIM (2.59 ± .50) WAS (2.32). UDTD VIEW B-B: ADD NOTE 6,7 AND ZONE A CALLOUT. 18901 (NA)	18 MAY 89	
D7	C	ADD MOD STAT TBL. 13758(M)	21 FEB 90	
	D	MOD STAT TBL: ADD MOD LTR B. MOD LTR A REF DOCUMENT COL, ADD FSB NUMBER. 13761(M)	20 MAR 90	
	E	MOD STATUS TBL: ADDED APPLICABLE MOD LTR COLUMN AND -901 THRU -903 RESP. 13763 (NA)	16 APR 90	
	F	MOD STAT TBL: ADD MOD LTR A FOR -903 VAR. 13676(M)	22 JUN 90	
	G	MOD STAT TBL: APPLICABLE MOD LTR COL -903 ADD MOD LTR B. 13683 (M)	08 AUG 90	
	H	MOD STAT TBL: ADD APPLICABLE MOD LTR COL -904, APPLICABLE MOD LTR COL -903 ADD MOD LTR C. 13695 (M)	07 NOV 90	
	K	MOD STAT TBL: ADD APPLICABLE MOD LTR COL -905, APPLICABLE MOD LTR COL -904, ADD MOD LTR B, RELOCATE MOD TBL TO SH B. 41033 (NA)	08 JAN 92	

REVISIONS			
ZONE	REV	DESCRIPTION	DATE
	K	ADD THIS SHEET.	08 JAN 92
41033(JA)			APPROVED

MODIFICATION STATUS TABLE						
APPLICABLE MOD LTR					REF DOCUMENT	AFFECTED SUB ASSEMBLY
-905	-904	-903	-902	-901		
		A			FSB 21-3834-01	INTERCHANGED ALT TYP SEL A WAS XA2-66, AND B, WAS XA2-154, ON MOTHERBOARD TO MEET ARINC 718 ALT TYP SEL NOMENCLATURE.
			B		FSB 21-3834-02	CHANGED A2-U54 FROM -101 TO -103, BLOCKS NON-TESTED VIDEO PATH DURING MODE S SELF TEST. REDUCED TRANSMIT DETECTOR THRESHOLD, 2.5dB, TO ELIMINATE ERRONEOUS PWR VLD SELF TEST FAILURES. RECALIBRATED SPR TIMING.
		A			FSB 21-3834-03	INTERCHANGED MAX AIRSPEED IS, WAS XA2-157, AND IT, WAS XA2-156, ALSO ALT FAIL 1, WAS XA2-57, AND 2, WAS XA2-83 TO MEET ARINC 718 SPEC.
		B			FSB 24-3834-03	NEW SOFTWARE, PART NUMBER PS4067467-905, ELIMINATES NUISANCE MODE A AND MODE C FAILURES IN SELF TEST.
	A	C			FSB 21-3834-05 21-3834-06	REDUCES SENSITIVITY TO 1030 MHZ CW INTERERENCE.(ADD 3 RESISTORS AND 2 CAPACITORS AND CHANGES 7 RESISTOR VALUES IN RECEIVER.)
	B				FSB 21-3834-08	IMPROVES POWER INTERRUPT PERFORMANCE BY INCREASING NOISE IMMUNITY IN THE POWER SUPPLY.
A					FSB 24-3834-08 21-3834-09	NEW SOFTWARE, PART NUMBER PS4067467-907, TO INCORPORATE CHANGE 3 REQUIREMENTS. IMPROVES POWER INTERRUPT PERFORMANCE BY INCREASING NOISE IMMUNITY IN THE POWER SUPPLY.