



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REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
		INITIAL RELEASE	27 JUN 00	R. BACULA
	A	SH IDX REV. PL AFFECTED.	03 OCT 00	L. KEEFER R. RICHARDS
	B	TABLES: TABLE I; COND NO. 607 TO CIRCUIT POINT WAS U86-2. SH IDX REV. PL NOT AFFECTED.	26232 (NA) 26223 (NA)	J. OLSON NOV 00 R. RICHARDS




TABLE I 
CUT RUN DATA

CUT NO.	PWB SIDE	FROM CIRCUIT POINT	TO CIRCUIT POINT
1	B	U57-28 LAND	U57-28 PROBE PAD
2	B	U57-33 LAND	U57-33 PROBE PAD
3	B	U85-19 LAND	U85-19 PROBE PAD
4	B	U86-1 LAND	U86-1 PROBE PAD
5	B	U86-2 LAND	U86-2 PROBE PAD
6	B	U86-3 LAND	U86-3 PROBE PAD
7	B	U86-6 LAND	U86-6 PROBE PAD
8	B	U24-9 LAND	U24-9 PROBE PAD
9	B	U24-12 LAND	U24-12 PROBE PAD
10	B	U24-14 LAND	U24-14 PROBE PAD
11	B	U24-16 LAND	U24-16 PROBE PAD

TABLE II 
BUSWIRE DATA

CONDUCTOR	PWB SIDE	FROM CIRCUIT POINT	TO CIRCUIT POINT
601	702	B U57-33	U57-34
602	702	B U75-1	U78-20
603	702	B U12-25	J1-60
604	702	B U11-31	J1-58
605	702	B U45-24	J1-62
606	702	B U55-49	J1-44
607	702	B U86-6	U85-2
608	702	B TO A U86-1	J1-39
609	702	B TO A U86-2	J1-49
610	702	B TO A U86-3	J1-54
611	702	B TO A R19 RT PROBE PAD	J1-65

NOTES:

- ASSEMBLE PER ITEM 701.
-  THIS ASSEMBLY INCLUDES COMPONENTS WHICH ARE SUBJECT TO DAMAGE BY ELECTROSTATIC CHARGES; THEREFORE, ALL COMPONENTS SHALL BE HANDLED IN ACCORDANCE WITH GUIDELINES FOR ELECTROSTATIC DISCHARGE CONTROL.
- REWORK CCA (ITEM 1) PER TABLE I AND II.
-  MAKE CUTS PER TABLE I, LEFT OR RIGHT, TOP OR BOTTOM AS VIEWED FROM INDICATED SIDE.
-  INSTALL BUS WIRES PER TABLE II, LEFT OR RIGHT, TOP OR BOTTOM AS VIEWED FROM INDICATED SIDE.
- REMOVE C63, R20 AND R24.
- REPLACE R27 WITH ITEM 51.
- CUT PIN 42 OF U57.

REV STATUS OF PARTS LIST SHALL BE SAME AS BASIC DRAWING NUMBER SEE SEPARATE PARTS LIST

MFG REF NO.		INTERPRET DIMENSIONS AND TOLERANCES PER ANSI Y14.5M-1982		UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES; TOLERANCES:		REV SHEET INDEX	CONTRACT	OPERATIONAL NOTE	
DPA NO. A-23034		MATERIAL		MILITARY DESIGNATION		2 PL DEC ±	TCAS II	SIMILAR ASSEMBLY	
PRODUCT LINE NO. 3841		PROCESS		FINISH		3 PL DEC ±	DESIGNED BY	Honeywell	
AW/PS ANALYSIS EB 4054939		PROCESS		FINISH		3 PL DEC ±	DATE	COMMERCIAL FLIGHT SYSTEMS GROUP PHOENIX, ARIZONA	
REF DWG		PROCESS		FINISH		3 PL DEC ±	DATE	TITLE	
REF SPEC		PROCESS		FINISH		3 PL DEC ±	DATE	ALTERED CARD ASSEMBLY-PROCESSOR	
4060033-910		4066010-910		4066010-910		3 PL DEC ±	DATE	DRAWING NO.	
NEXT ASSY		USED ON (SYS)		USED ON (SYS)		3 PL DEC ±	DATE	E 55939 4066019-913 B	
APPLICATION		APPLICATION		APPLICATION		3 PL DEC ±	DATE	SCALE NONE UNIT WT	
APPLICATION		APPLICATION		APPLICATION		3 PL DEC ±	DATE	SHEET OF	