

PROPRIETARY NOTICE
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NOTICE
FREEDOM OF INFORMATION ACT (5 USC 552) AND
DISCLOSURE OF CONFIDENTIAL INFORMATION GENERALLY
(18 USC 1905)

THIS DOCUMENT IS BEING FURNISHED IN CONFIDENCE BY HONEYWELL
INC. THE INFORMATION DISCLOSED HEREIN FALLS WITHIN EXEMPTION
(b) (4) OF 5 USC 552 AND THE PROHIBITIONS OF 18 USC 1905.

TERMINATION TABLE

ITEM NO.	REF DES	FROM	TO
6	A7	RED	A1E13
6	A7	BLK	A1E7
29	Z1	FL4	A4E3
7	A6	RED	A1E9
7	A6	BLK	A1E8
30	R3	FL4	A4E10
11	FL3	LEAD	A1E12
12	FL4	LEAD	A1E11
11	FL5	LEAD	A1E10

NOTES :

1. SOLDER PER ITEM 708.
2. WIRE PER ITEM 701, TERMINATION TABLE AND BUS WIRE DATA.
3. RIVET PER ITEM 704.
4. ALL BUS WIRE (ITEM 702) SHALL BE INSTALLED TO A MINIMUM LENGTH REQUIRED.
5. APPLY ITEM 707 TO THREADS OF ALL NON-LOCKING HARDWARE.
6. TRIM LEAD LENGTH OF FL1, FL2 AND FL8 TO $.075 \pm .015$ AS SHOWN IN DETAIL E.
7. TYPE APPLICABLE SERIAL NUMBER, DASH NUMBER AND REV LETTER BEFORE APPLICATION PER ITEM 709. LOCATE APPROXIMATELY AS SHOWN.
8. INSTALL ITEMS 6 AND 7 WITH POLARITY AS INDICATED ON PART.
9. TEST PER I.T.7514153, ITEM 710.
10. PRIOR TO SECURING ITEM 4 (XMTR GAIN) AND ITEM 5 (XMTR FINALS) TO THE HOUSING (ITEM 8), LOCATE ITEM 4 AND 5 AS CLOSE AS POSSIBLE TO TRANSISTOR Q2 AND Q3 (ITEM 14), BUT NOT LESS THAN .005.
11. MOVEMENT OF Q2 AND Q3 MAY BE REQUIRED DURING TEST.
- 12.
13. SOLDER THE LEADS OF Q1, Q2, AND Q3 NO CLOSER THAN .030" FROM THE BODY OF THE TRANSISTOR.

BUS WIRE DATA

CONDUCTOR		FROM	TO	SLEEVING ITEM NO.
NO.	ITEM NO.	CIRCUIT POINT	CIRCUIT POINT	
601	702	FL1	A2E7	
602	702	FL1	A3E2	
603	702	FL2	A2E8	
604	702	FL2	A3E3	
605	702	FL3	A4E2	
606	702	FL8	A6E1	
607	702	FL5	A4E4	
608	702	FL6	A5E4	
609	702	FL8	A5E3	
610	702	FL7	FL8	

**REDUCED SIZE
DO NOT SCALE**

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

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	—	INITIAL RELEASE	20MAR88	E. THIESSEN
	A	NOTES: ADD NOTE 9, UPD'D BUS WIRE TABLE. SH IDX REV. PL AFFECTED. 097565(M-A5)	23SEP88	C. DOSDALL
	B	SH IDX REV. PL AFFECTED ONLY. 11369(M-A2)	23FEB89	C. DOSDALL
	C	SH IDX REV. PL AFFECTED. 09314(M-A1)	5MAY89	C. DOSDALL
	D	NOTES: ADD NOTES 10, 11, 12 AND 13. UPD'D TERMINATION TABLE. SH IDX REV. PL AFFECTED. 09348(M-A4)	26JUN89	C. DOSDALL
	E	NOTES: NOTE 6 WAS: TRIM --- .381.03 FROM ITS MOUNTING SURFACE. NOTE 11 WAS: PRIOR --- (ITEM 5). NOTE 12 WAS: PRIOR --- POSSIBLE. TERMINATION TABLE: ADD ITEMS 11 AND 12. SH IDX REV. PL NOT AFFECTED. 09480(M-A2)	23AUG89	C. DOSDALL
	F	NOTES: NOTE 11 AND 12 EXTENSIVELY REV. SH IDX REV. PL NOT AFFECTED. 43020(M) AFFECTS ONLY KITS NOT YET IN-BUILD.	25FEB91	C. DOSDALL
	G	NOTES: NOTE 6 WAS TRIM LEAD LENGTH OF FLB TO --- DETAIL E. NOTE 7 WAS TYPE APPLICABLE SERIAL NUMBER BEFORE APPLICATION PER ITEM 709. LOCATE AS SHOWN. SH IDX REV. PL AFFECTED. 48912(B) BREAK IN ON SERIAL NO. 0638 OF 7514153 OR SOONER.	16AUG91	C. DOSDALL
	H	SH IDX REV. PL AFFECTED ONLY. 02982(M) AFFECTS ONLY KITS NOT YET IN-BUILD.	27OCT94	M. HONK
	J	SH IDX REV. PL AFFECTED ONLY. 86512(B) BREAK IN ON SERIAL NO. 1641 OF 7514153 OR SOONER.	1MAR95	M. HONK
	K	NOTES: RMV NOTE 12. SH IDX REV. 86972(M) AFFECTS ONLY KITS NOT YET IN-BUILD.	13 June 95	anthon

[illegible]

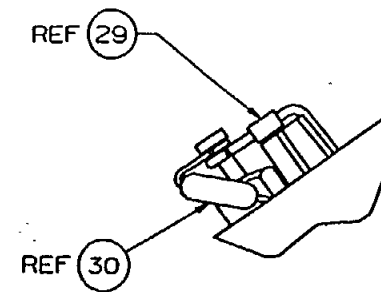


WASHER AND NUT
VENDOR FURNISHED
HARDWARE. SEE
DETAIL E.

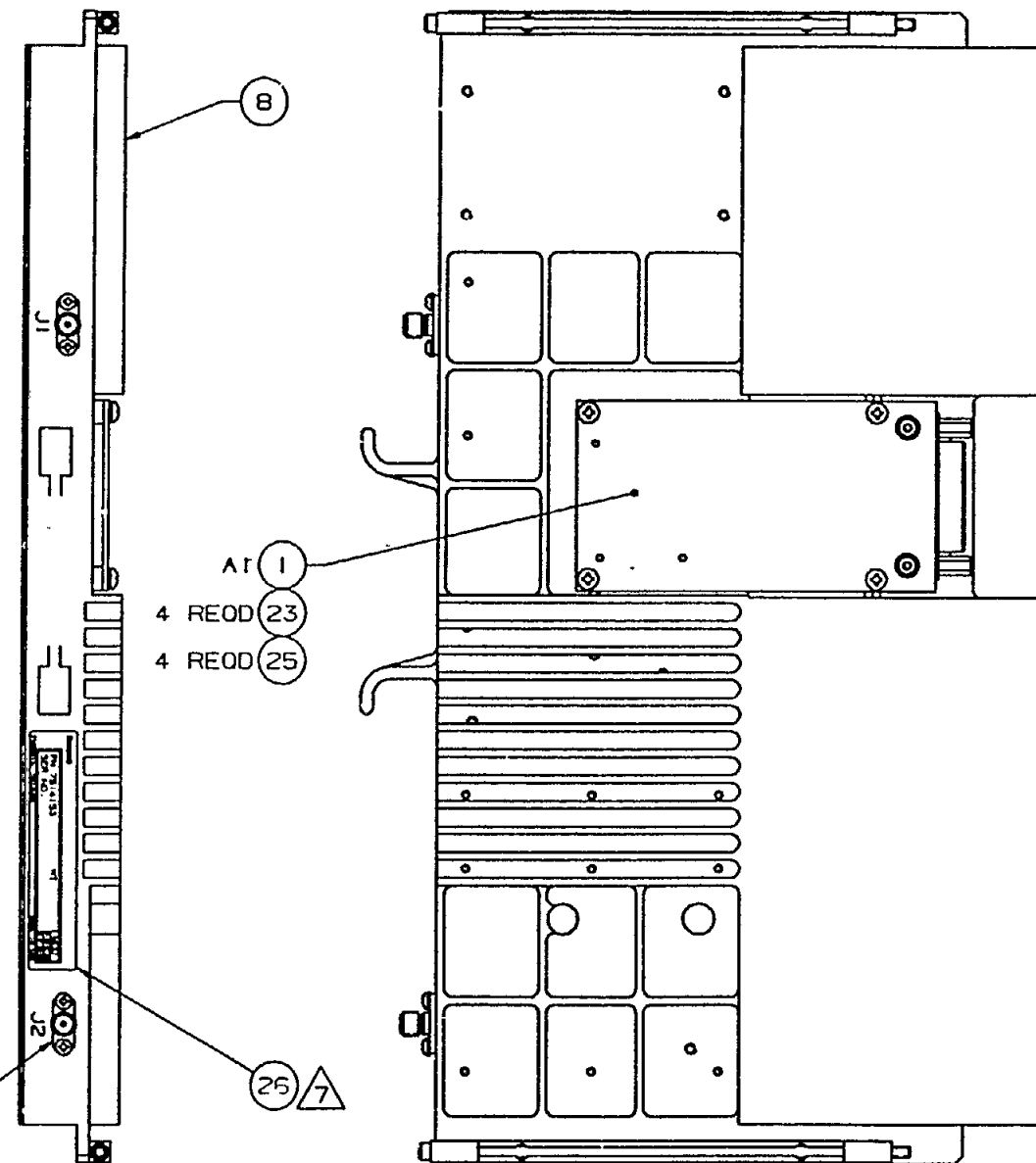
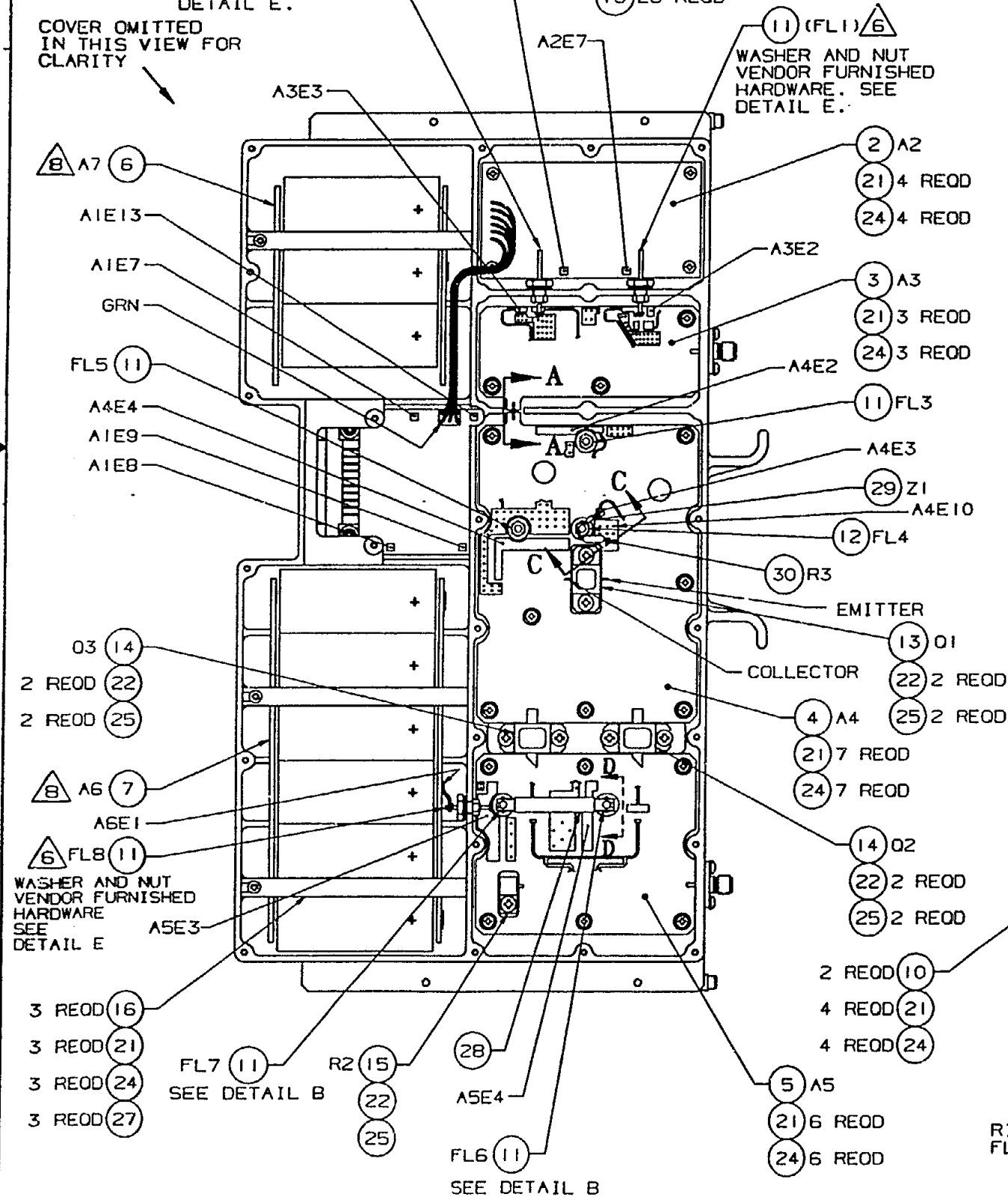
COVER OMITTED
IN THIS VIEW FOR
CLARITY



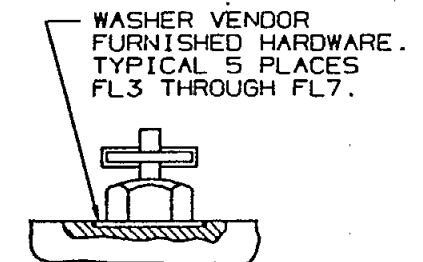
VIEW A-A
SCALE: NONE
(ROTATED 90° CCW)



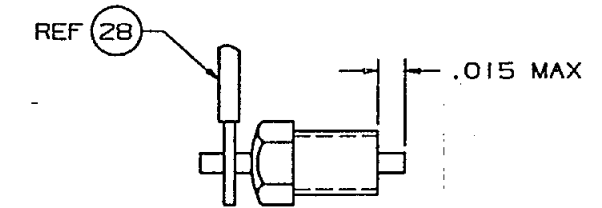
VIEW C-C
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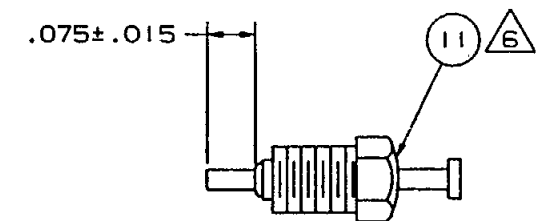
**REDUCED SIZE
DO NOT SCALE**



VIEW D-D
SCALE: NONE
(ROTATED 90° CW)



DETAIL B
SCALE: NONE
LEAD TRIM OF ITEM 11
FOR FL6 AND FL7 ONLY



DETAIL E
SCALE: NONE
TRIM LEAD LENGTH OF FL1,
FL2 AND FL8 AS SHOWN