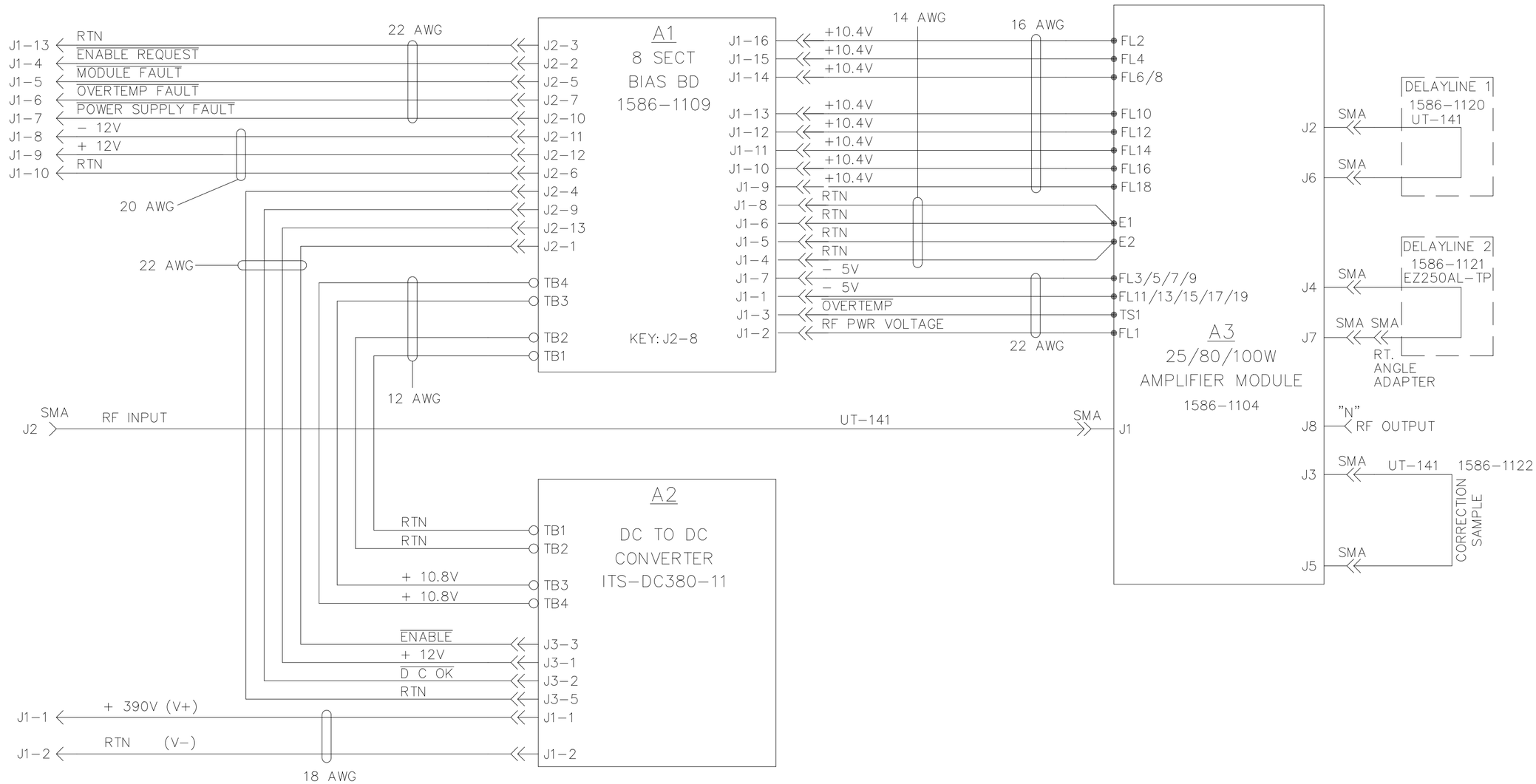

REV	ECO	DATE	APV
0	---	2/18/98	JCM
1	9418	4/23/98	JCM
2	9483	8/5/98	JCM
A0	20014594	1/26/99	JCM
B0	20005784	5/17/99	JCM

AT A3: ADDED FL3, 7, 8, 9, 13, 15, 17 AND 19. (SAK)

A2-J1-1 WAS A2-J2 AND A2-J1-2 WAS A2-J1. (MAS)

A3-FL11 WAS A3-FL15. A2-J3-1 WAS A2-J3-5. A2-J3-2 WAS A2-J3-4. A2-J3-5 WAS A2-J3-1. (SAK)

DELETED JUMPER FROM A3-FL6 TO FL8. A3-FL5 WAS A3-FL3. (RFB)

AT A1, J1-1 THRU J1-16 REVERSED VALUES. REVERSED SEX OF J1. AT J1-5 MODULE FAULT WAS OUTPUT AMP STAUS. AT A2 DELETED SEE NOTE #1 AND AT A2-J3-4 D C OK WAS D C PWR GOOD. DELETED NOTE #1. ADDED UT-141 AT DELAYLINE 1. ADDED EZ250AL-TP AT DELAYLINE 2. BETWEEN A3-J7 AND DELAYLINE 2 ADDED SMA RT ANGLE ADAPTER. (MAS)

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MATERIAL ------

FINISH ------

TITLE I/C, AMPL ASSY, 25/80/100W, 2.5-2.7 GHz W/FF (1586-1117)

DWN	MAS	1/31/98	DWG. NO. 1586-8117
CHK	JCM	2/18/98	REV B0
REL	JCM	2/18/98	C SCALE --- SHEET 1 OF 1