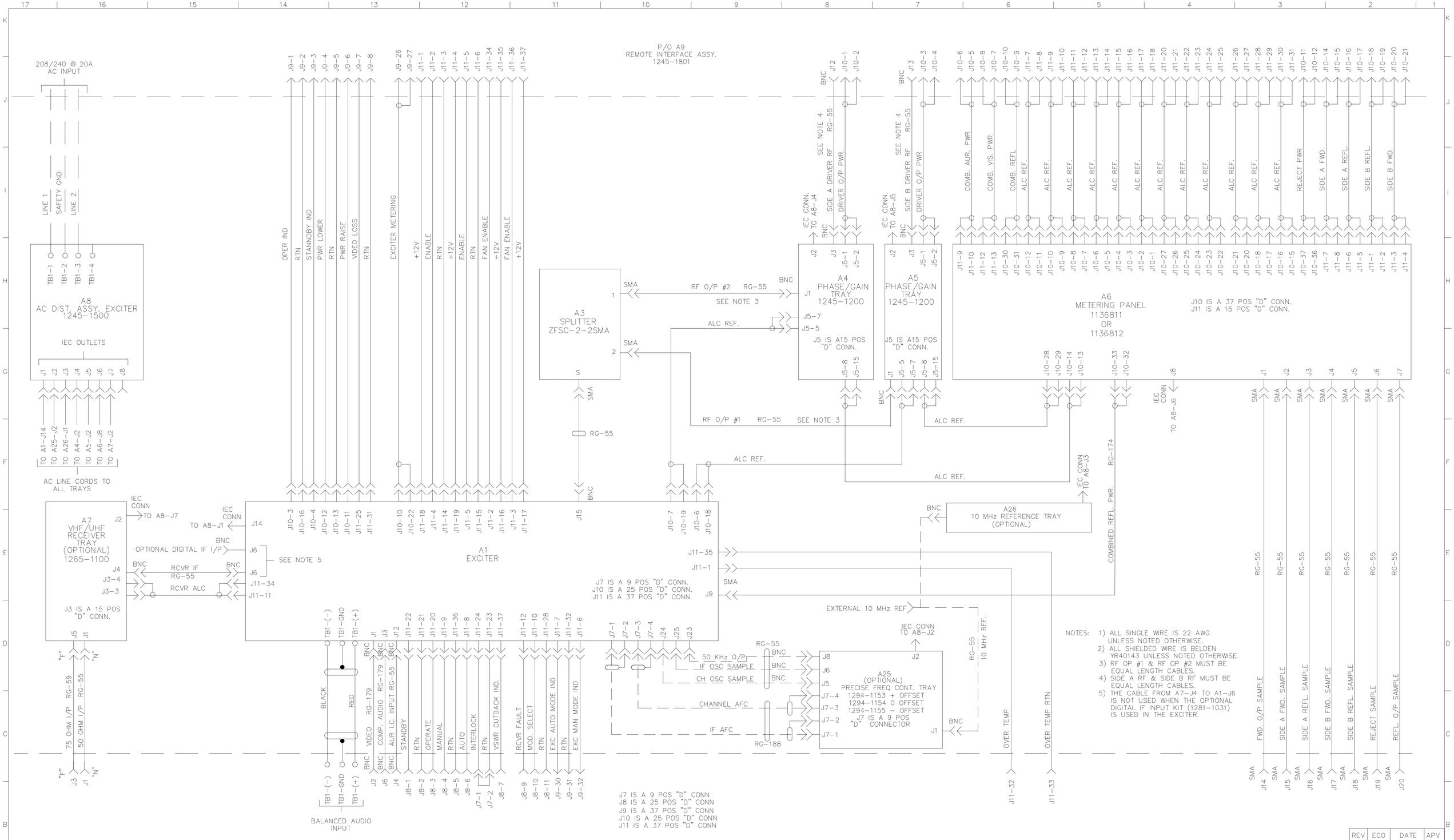

NOTES:
1) ALL SINGLE WIRE IS 22 AWG UNLESS NOTED OTHERWISE.
2) ALL SHIELDED WIRE IS BELDEN YR40143 UNLESS NOTED OTHERWISE.
3) RF OP #1 & RF OP #2 MUST BE EQUAL LENGTH CABLES.
4) SIDE A RF & SIDE B RF MUST BE EQUAL LENGTH CABLES.
5) THE CABLE FROM A7-J4 TO A1-J6 IS NOT USED WHEN THE OPTIONAL DIGITAL IF INPUT KIT (1281-1031) IS USED IN THE EXCITER.

REV	ECO	DATE	APV
A	ADD "TO A25-J2 TO A8-J2" AND "TO A26-J1 TO A8-J3. ADD OPTIONAL PRECISE FREQUENCY TRAY (A25) AND CONNECTIONS TO A1 EXCITER: ADD OPTIONAL A26 10 MHz TRAY, RG-55 FROM A26-J2, BNC TO A25-J1, BNC. PWN	CO 20102161 05/21/02	LRT
B	CHANGED NOTE ON A7 TO READ "J3 IS A 15 POS "D" CONN". CHANGED A6 TO "1136811 OR 1136812. DELETED "1245-1100" FROM A1.	CO 20100141 11/20/01	LRT
C	ADDED WIRES FROM A1-J11-2,3,16&17 TO A9-J11-34,36, 35&37.	AO 20092994 7/26/01	LRT
D	ADDED J6 OPTIONAL DIGITAL IF I/P TO A1 EXCITER. ADDED NOTE 5. (MAS)	AO 19377 3/16/98	RE

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MATERIAL ----
FINISH ----

TITLE: I/C, SINGLE UHF EXCITER ASSEMBLY (1278-1400)

DWN	SJM	7/18/96	DWG. NO. 1278-8400 REV. C0
CHK	RE	7/19/96	
REL	RE	7/19/96	D SCALE -- SHEET 1 OF 1