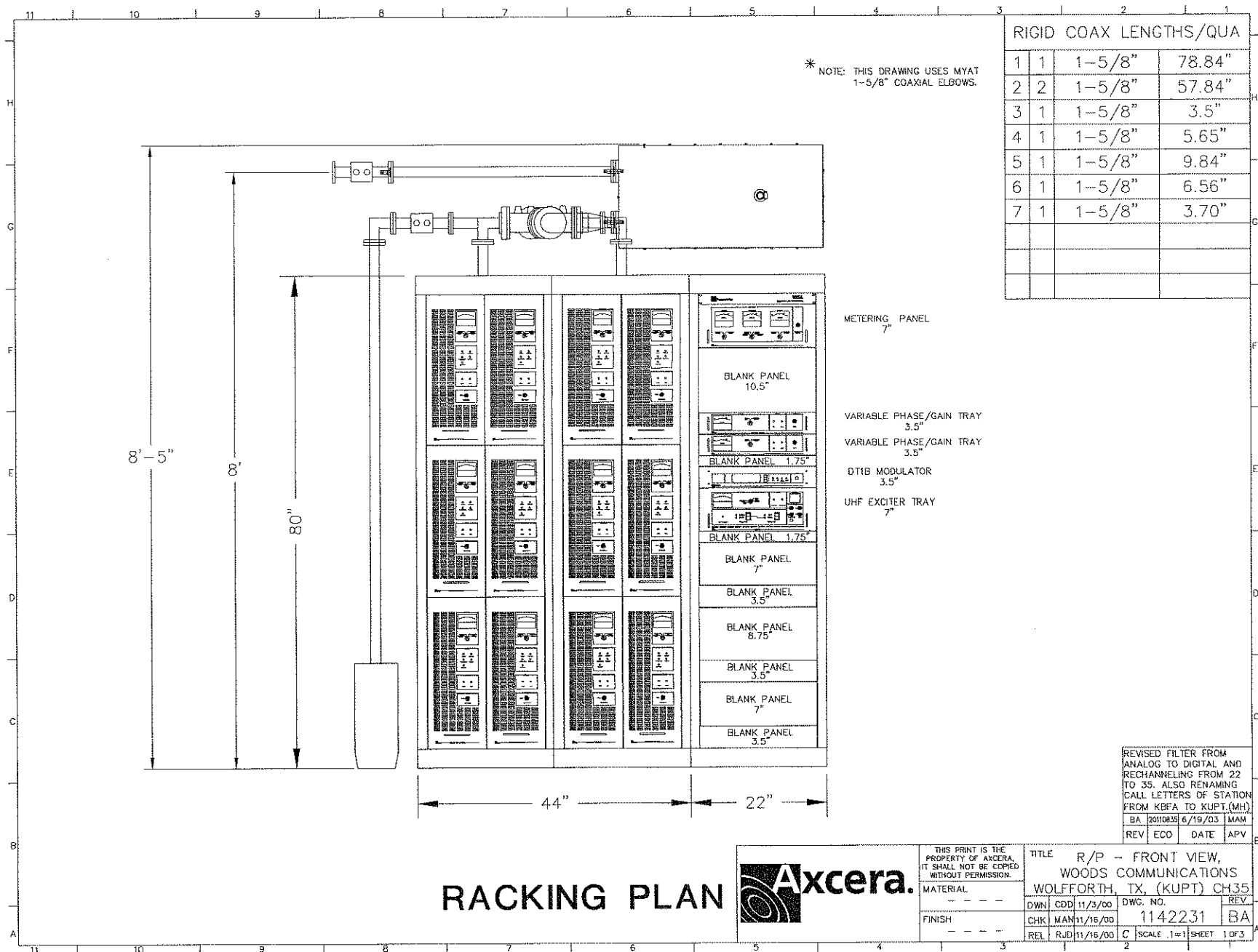
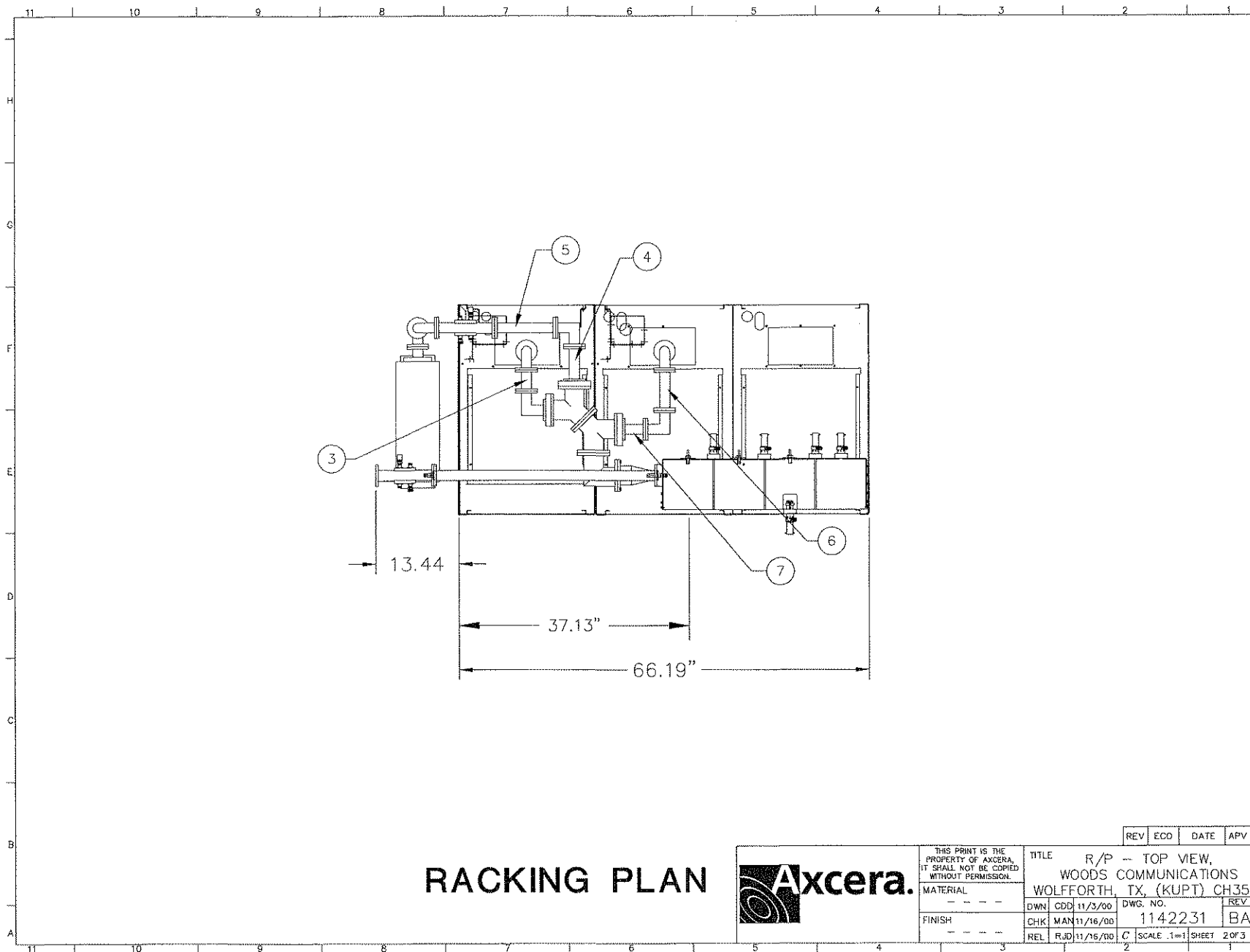




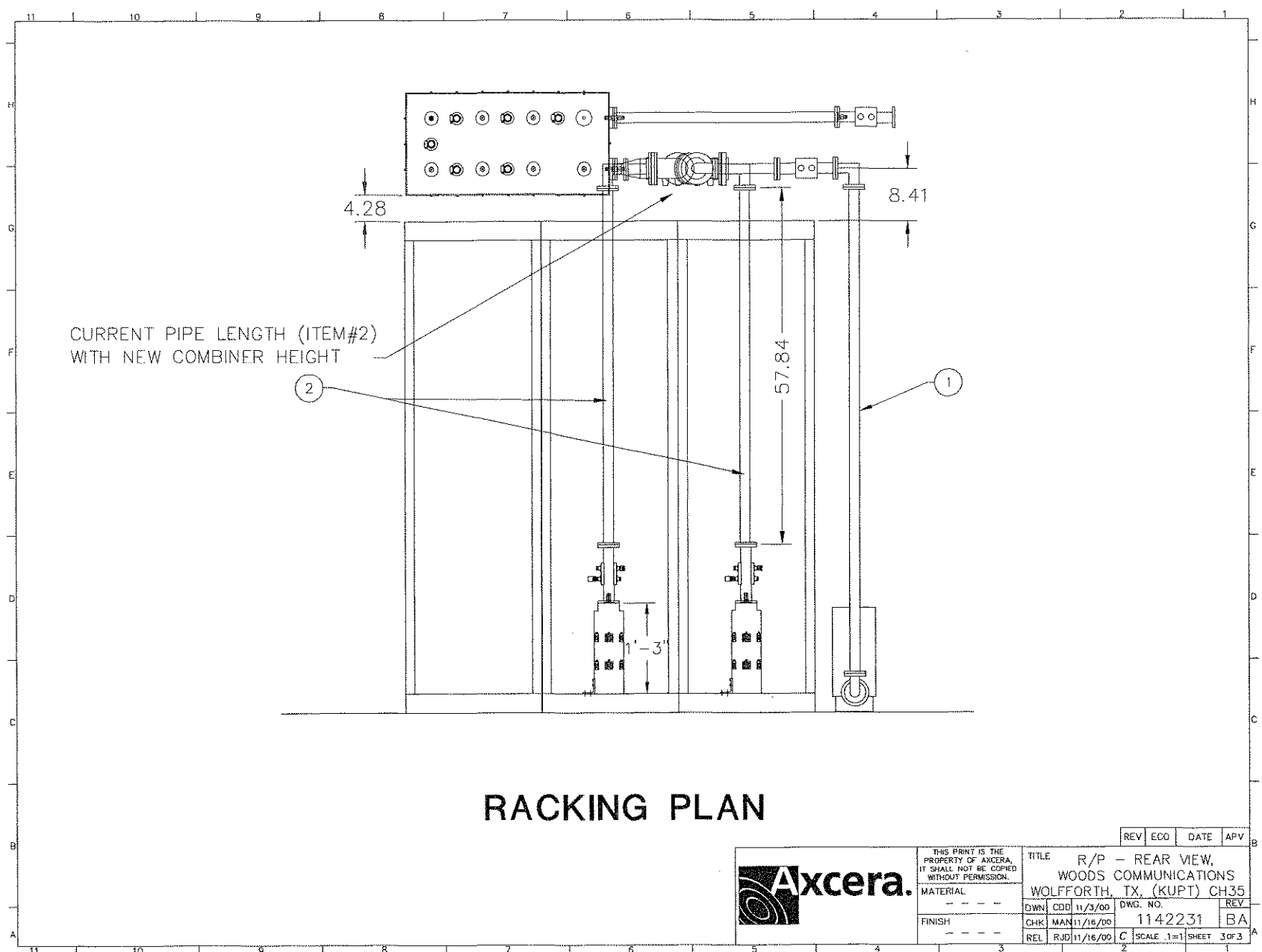


RACKING PLAN



THIS PRINT IS THE PROPERTY OF AXCERA. IT SHALL NOT BE COPIED WITHOUT PERMISSION.				TITLE R/P -- TOP VIEW, WOODS COMMUNICATIONS WOLFFORTH, TX, (KUPT) CH35			
MATERIAL - - -				DWN	CDD	11/3/00	DWG. NO.
FINISH - - -				CHK	MAN	11/16/00	1142231
				REL	RJD	11/16/00	C
				SCALE 1"=1' SHEET 2 OF 3			

REV	ECO	DATE	APV
-----	-----	------	-----



CURRENT PIPE LENGTH (ITEM#2)
WITH NEW COMBINER HEIGHT

RACKING PLAN

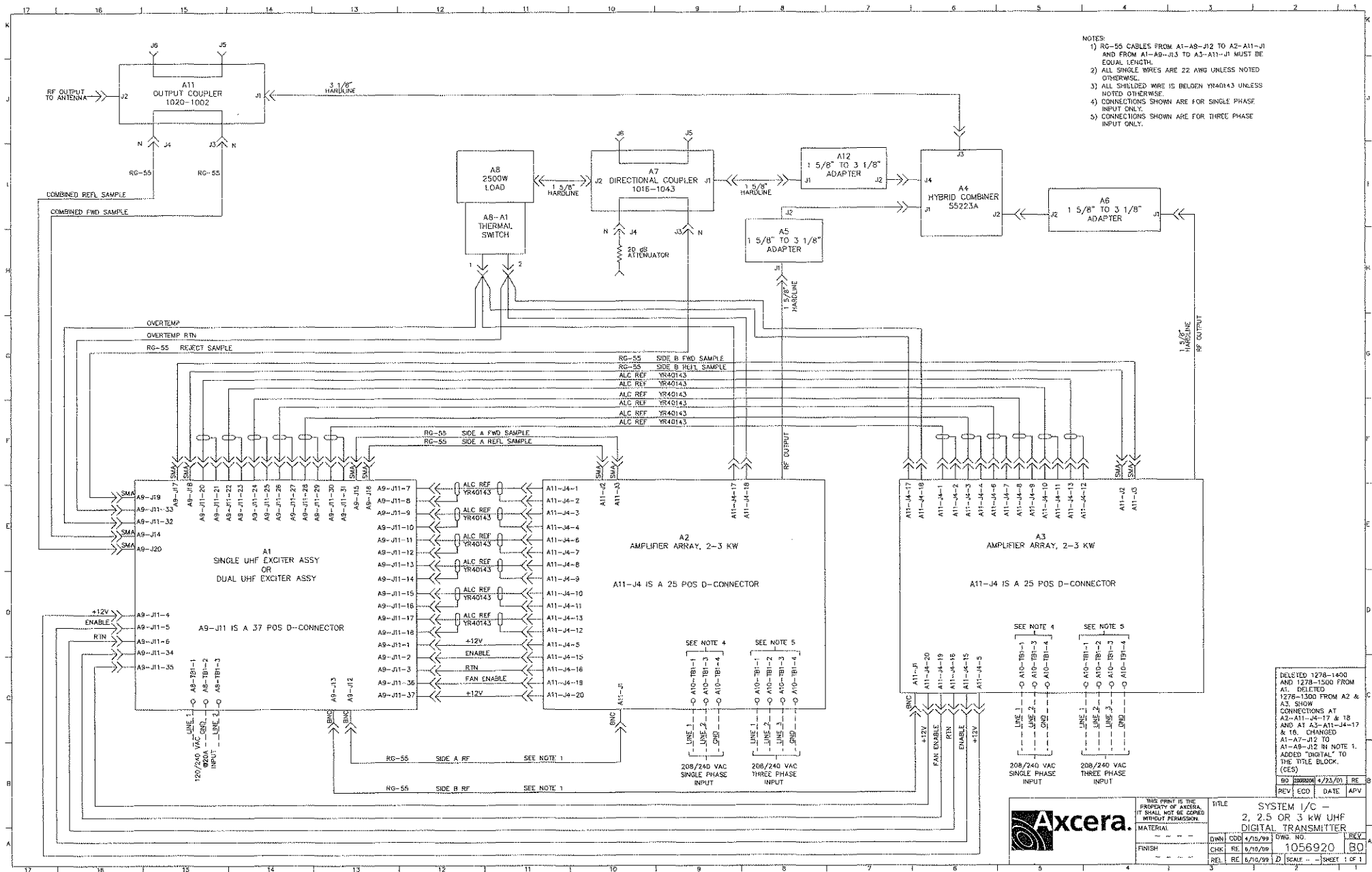


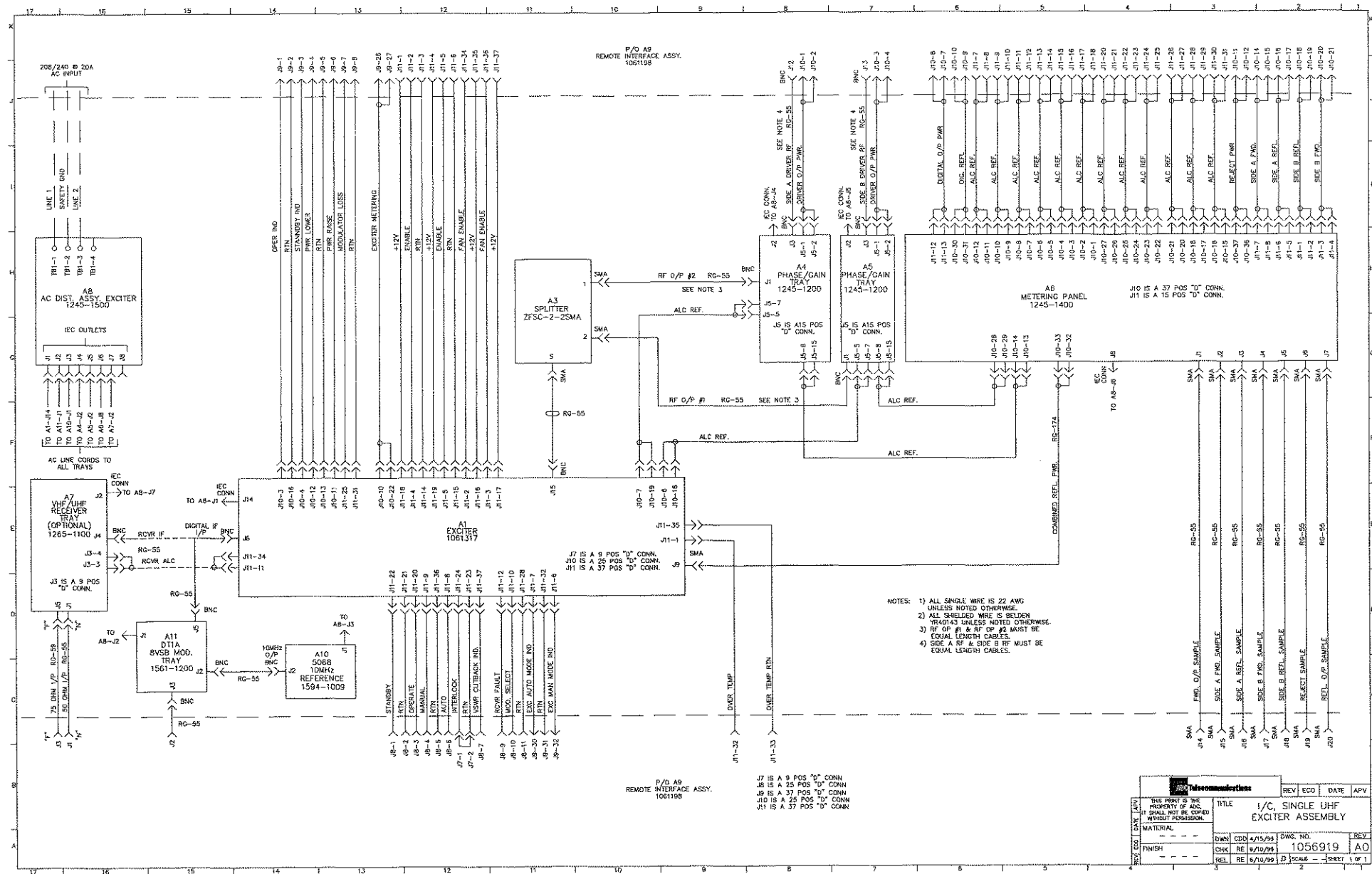
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MATERIAL
- - - -

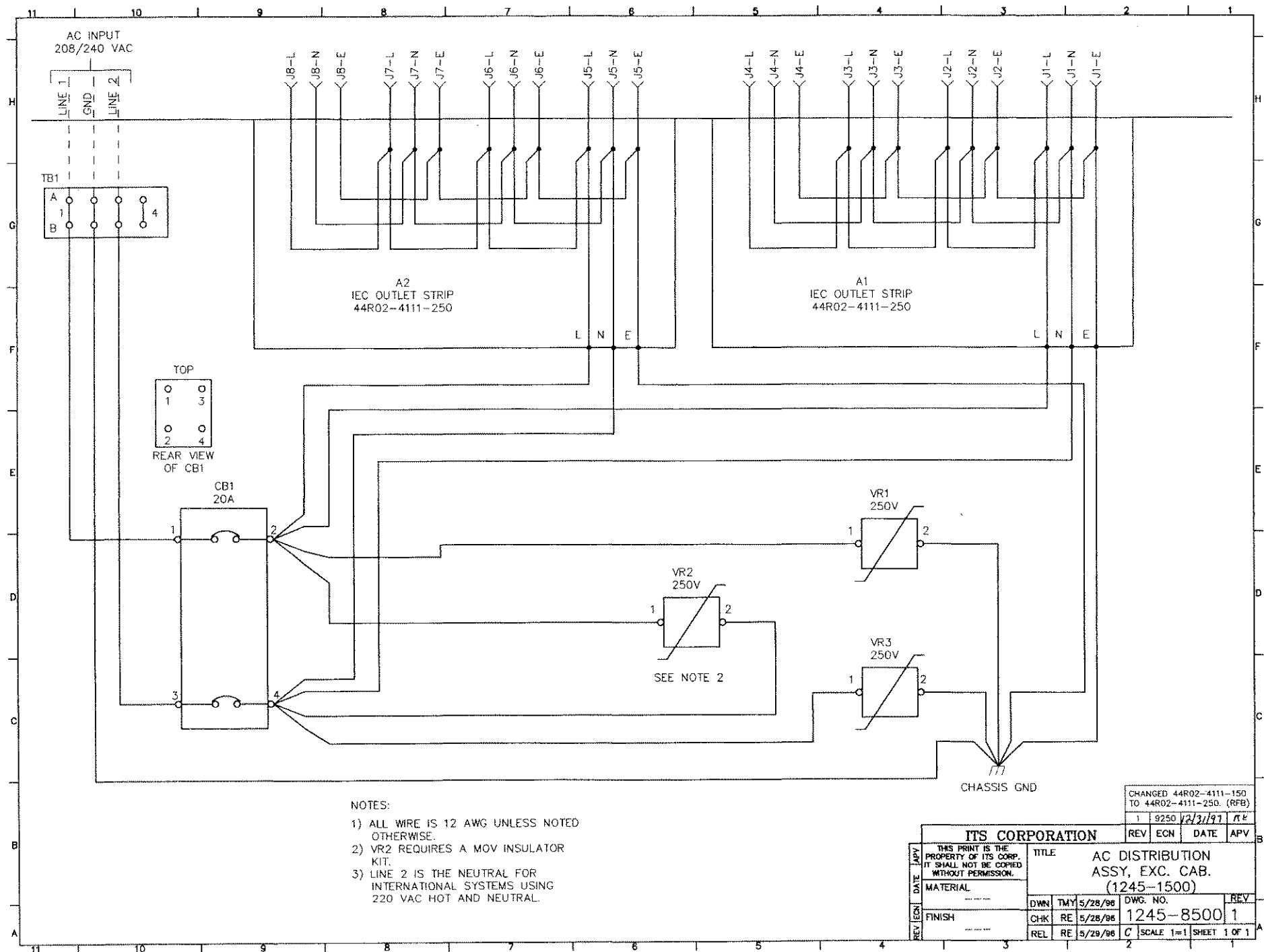
FINISH
- - - -

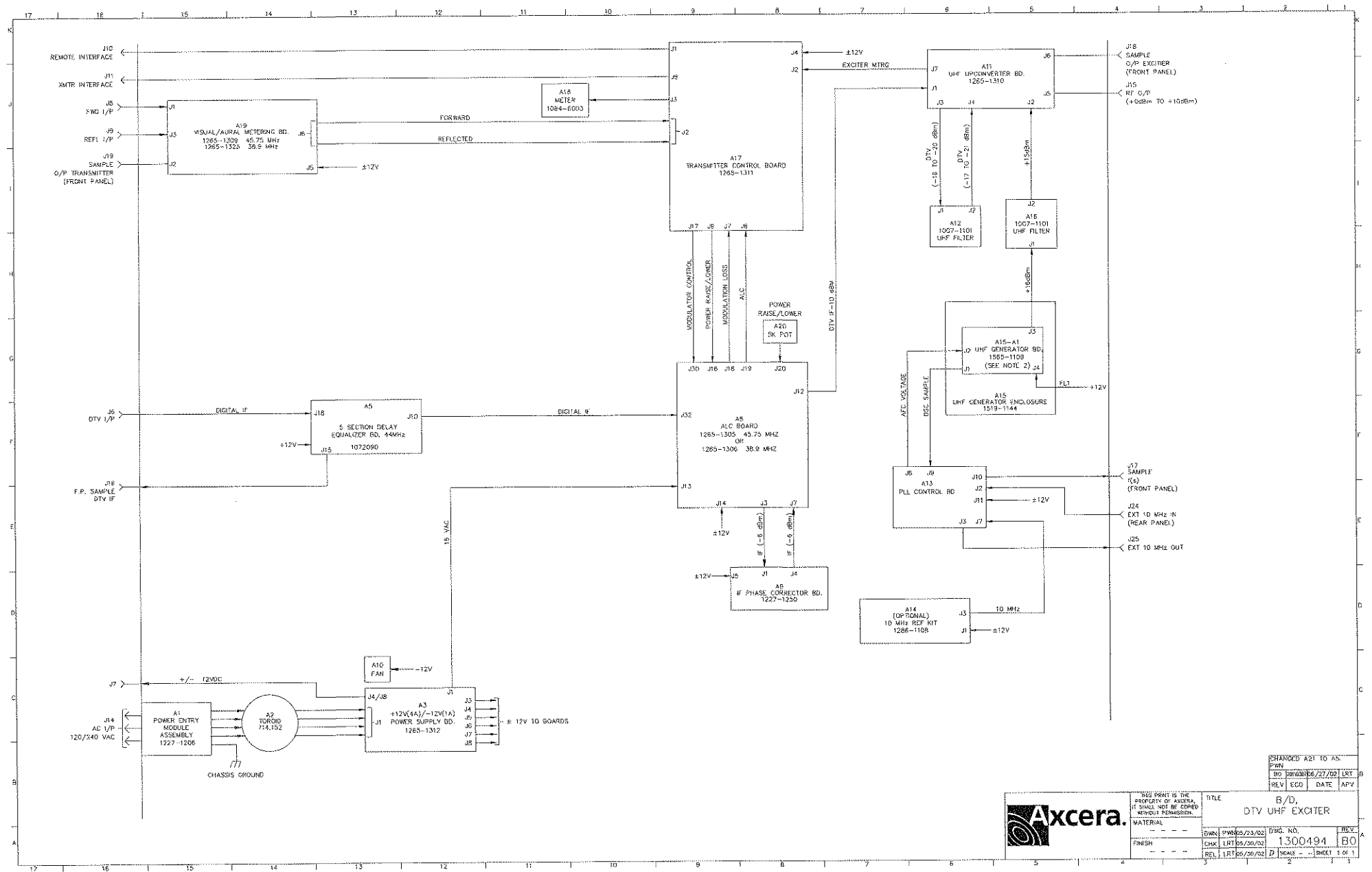
REV				ECO	DATE	APV
TITLE R/P - REAR VIEW, WOODS COMMUNICATIONS WOLFFORTH, TX. (KUPT) CH35						
DWN	CDD	11/3/00	DWG. NO.	1142231	REV	BA
CHK	MAN	11/16/00	REL	RJD	11/16/00	C
SCALE .1=1				SHEET 3 OF 3		

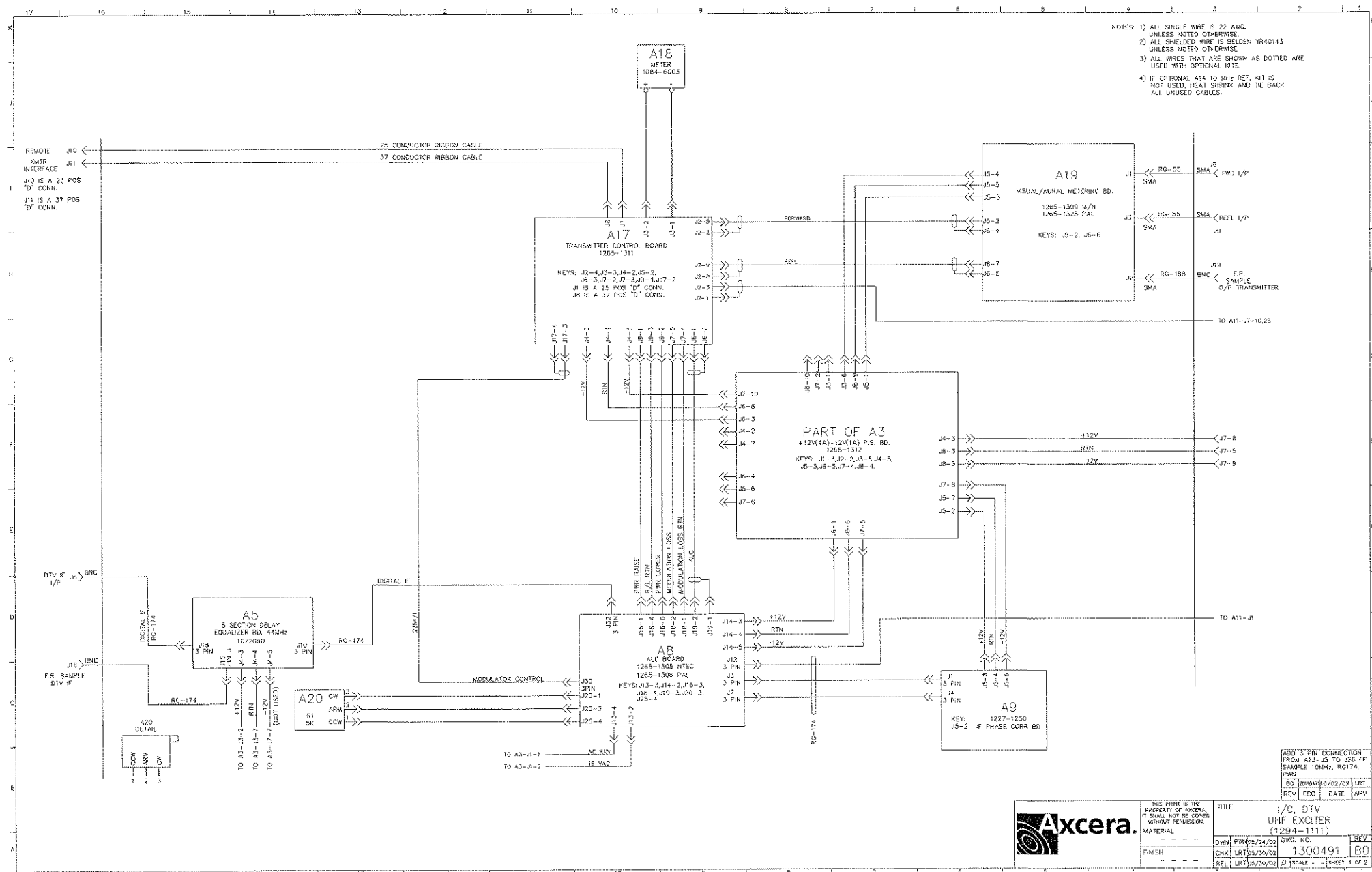


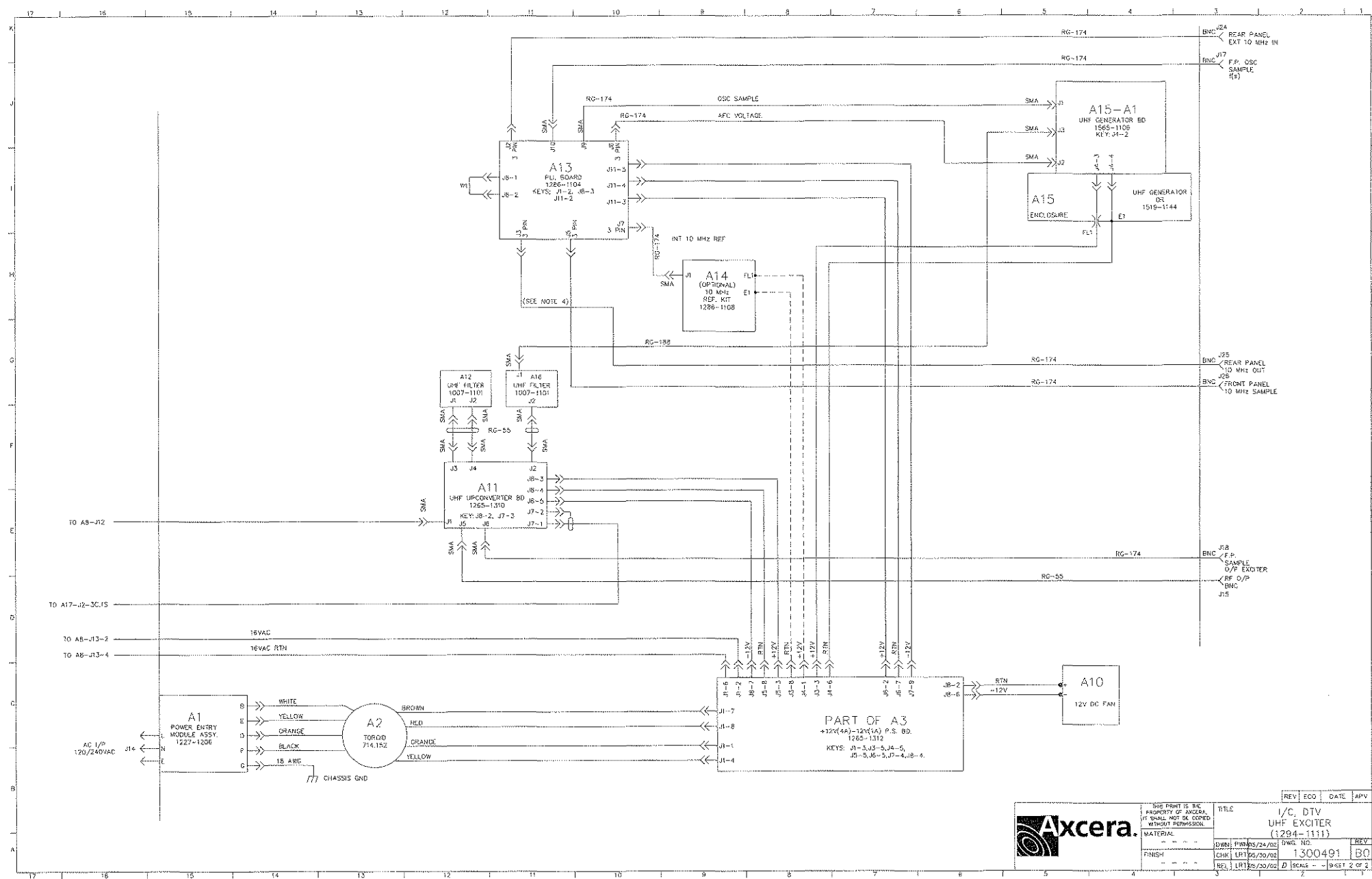


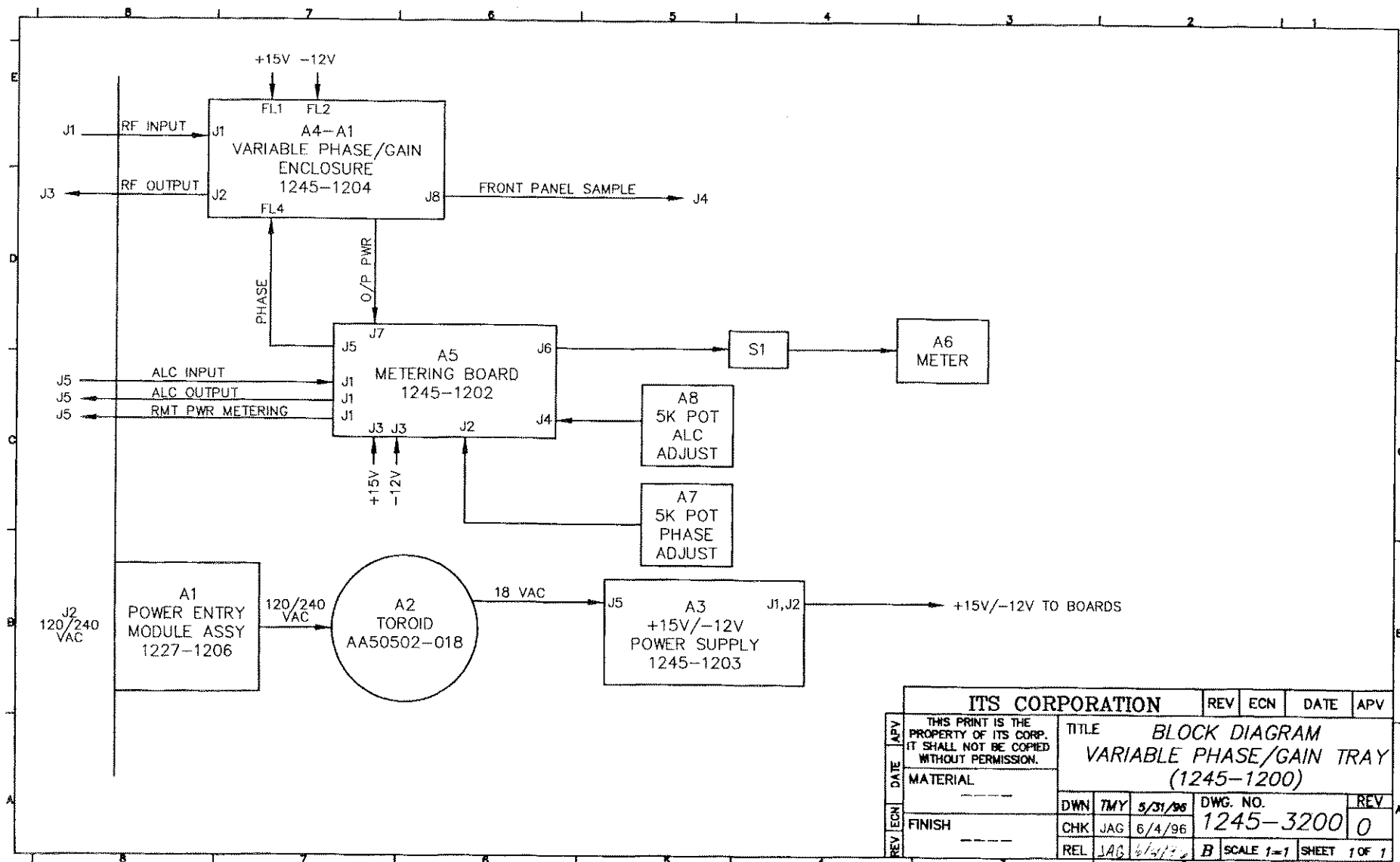
REV		ECO		DATE		APV	
FOR RECOMMENDATIONS THIS PRINT IS THE PROPERTY OF IT SHALL NOT BE COPIED WITHOUT PERMISSION. TITLE I/C. SINGLE UHF EXCITER ASSEMBLY							
DATE		APV		MATERIAL			
REV		ECO		DATE		REV	
FINISH		OWN		CDD		DWC. NO.	
---		CML		RE		1056919	
---		REL		RE		A0	
---		REL		RE		1056919	
---		REL		RE		SECRET 1 of 1	







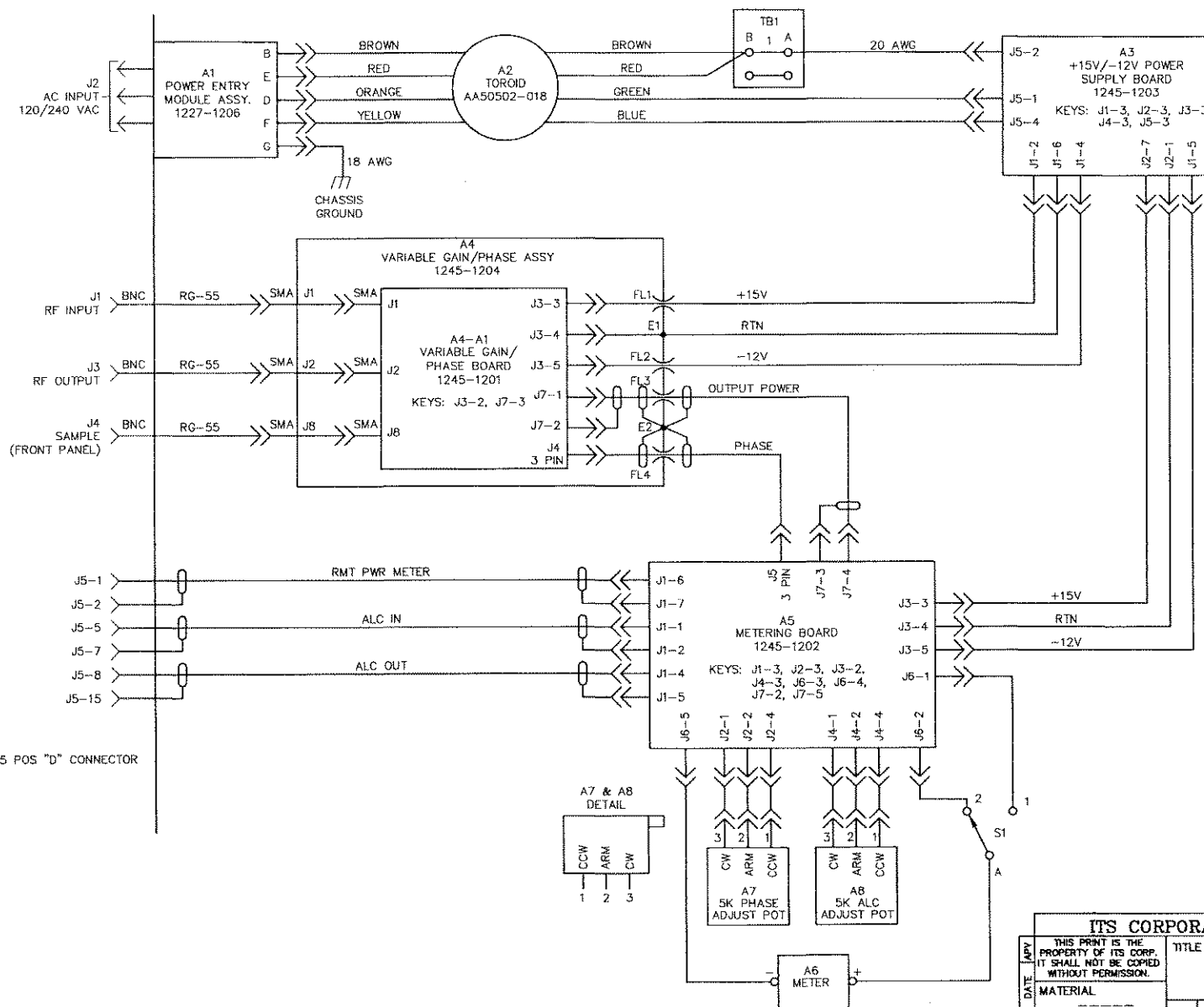




REV		DATE	APV	ECN	DATE	APV
THIS PRINT IS THE PROPERTY OF ITS CORP. IT SHALL NOT BE COPIED WITHOUT PERMISSION.		TITLE				
MATERIAL		BLOCK DIAGRAM VARIABLE PHASE/GAIN TRAY (1245-1200)				
FINISH		DWN	TMY	5/31/96	DWG. NO.	REV
		CHK	JAG	6/4/96	1245-3200	0
		REL	JAG	6/5/96	B	SCALE 1=1 SHEET 1 OF 1

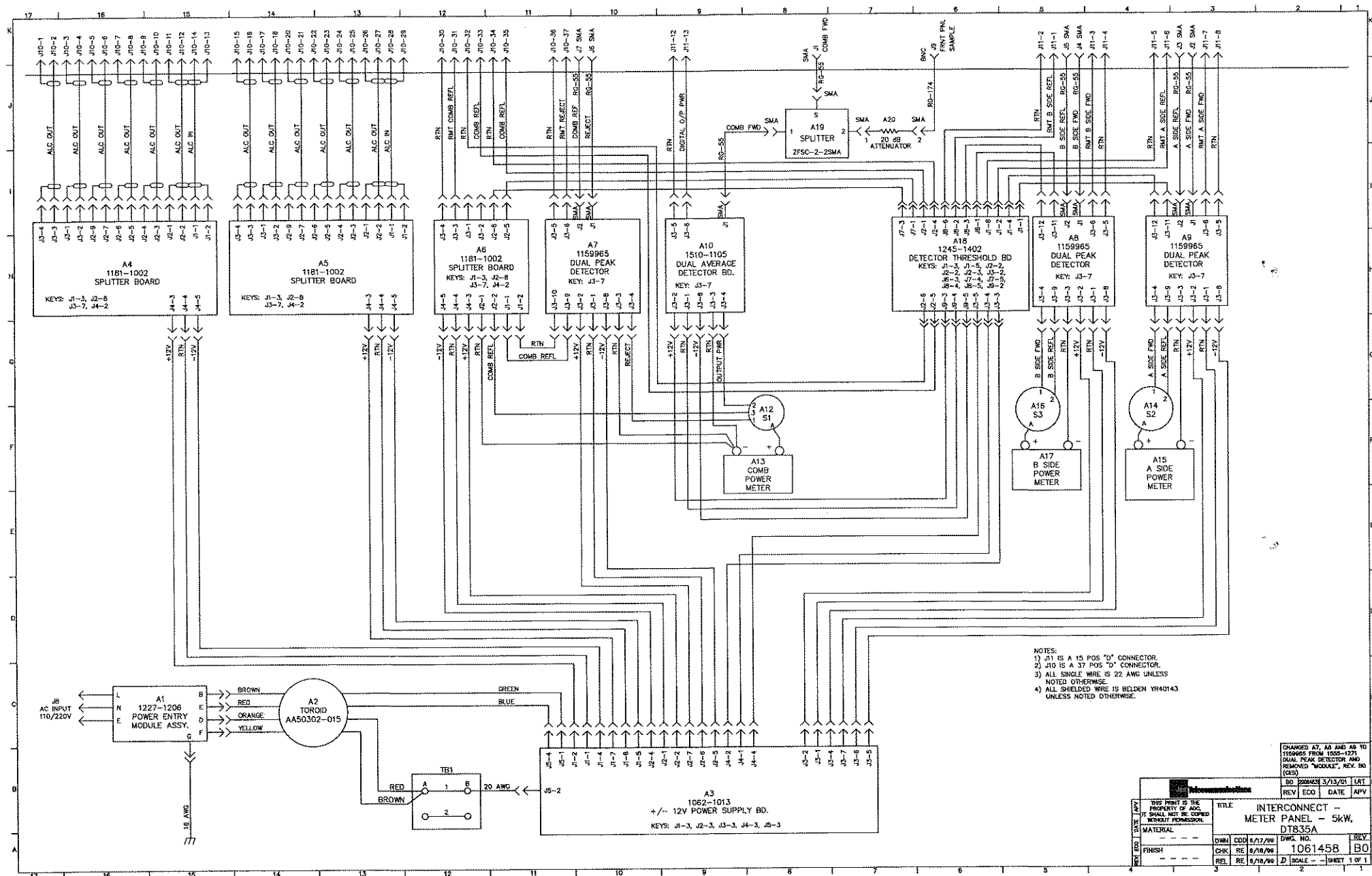
NOTES:

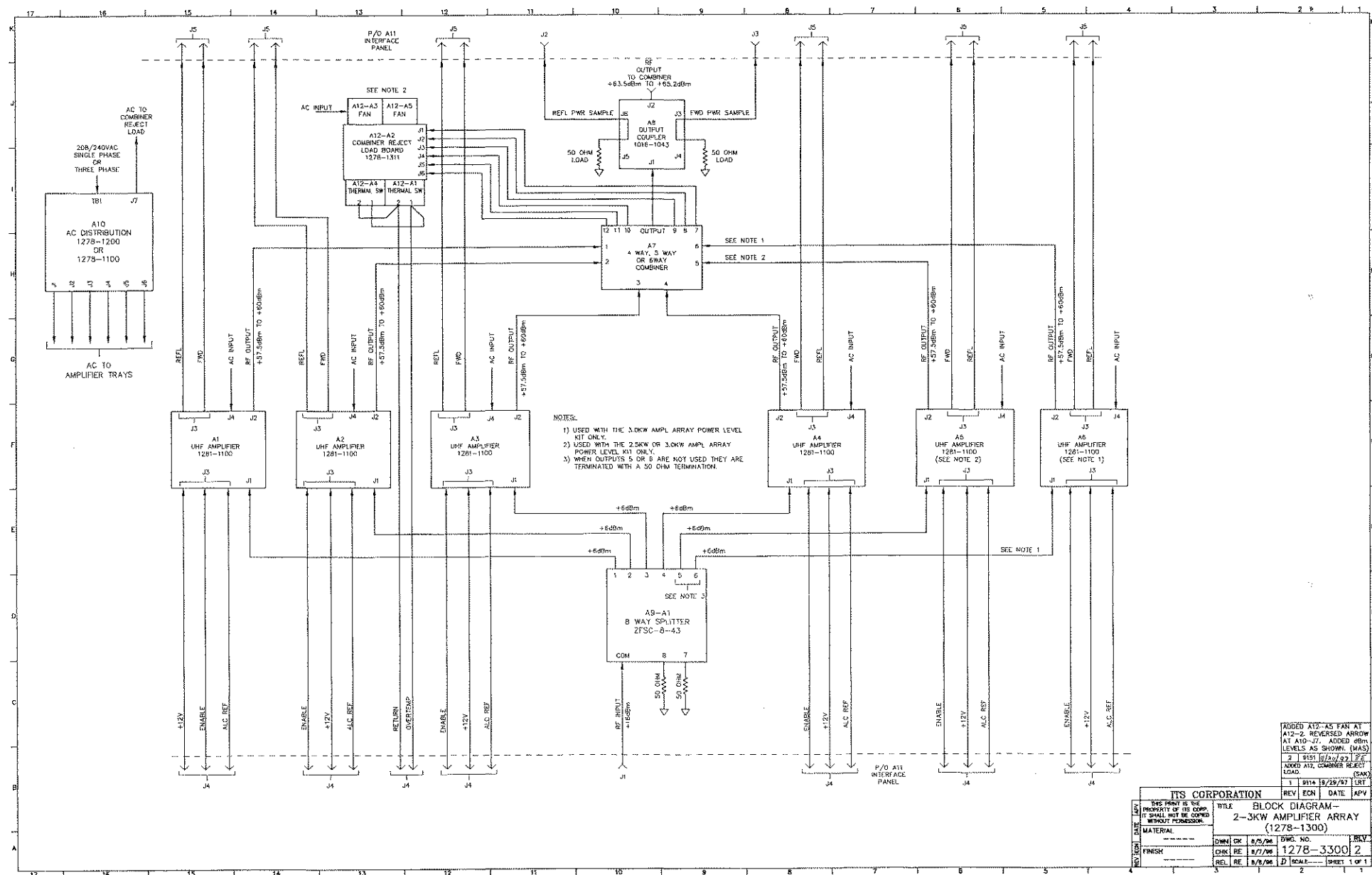
- 1) ALL SINGLE WIRE IS 22 AWG UNLESS NOTED OTHERWISE.
- 2) ALL SHIELDED WIRE IS BELDEN YR40143 UNLESS NOTED OTHERWISE.

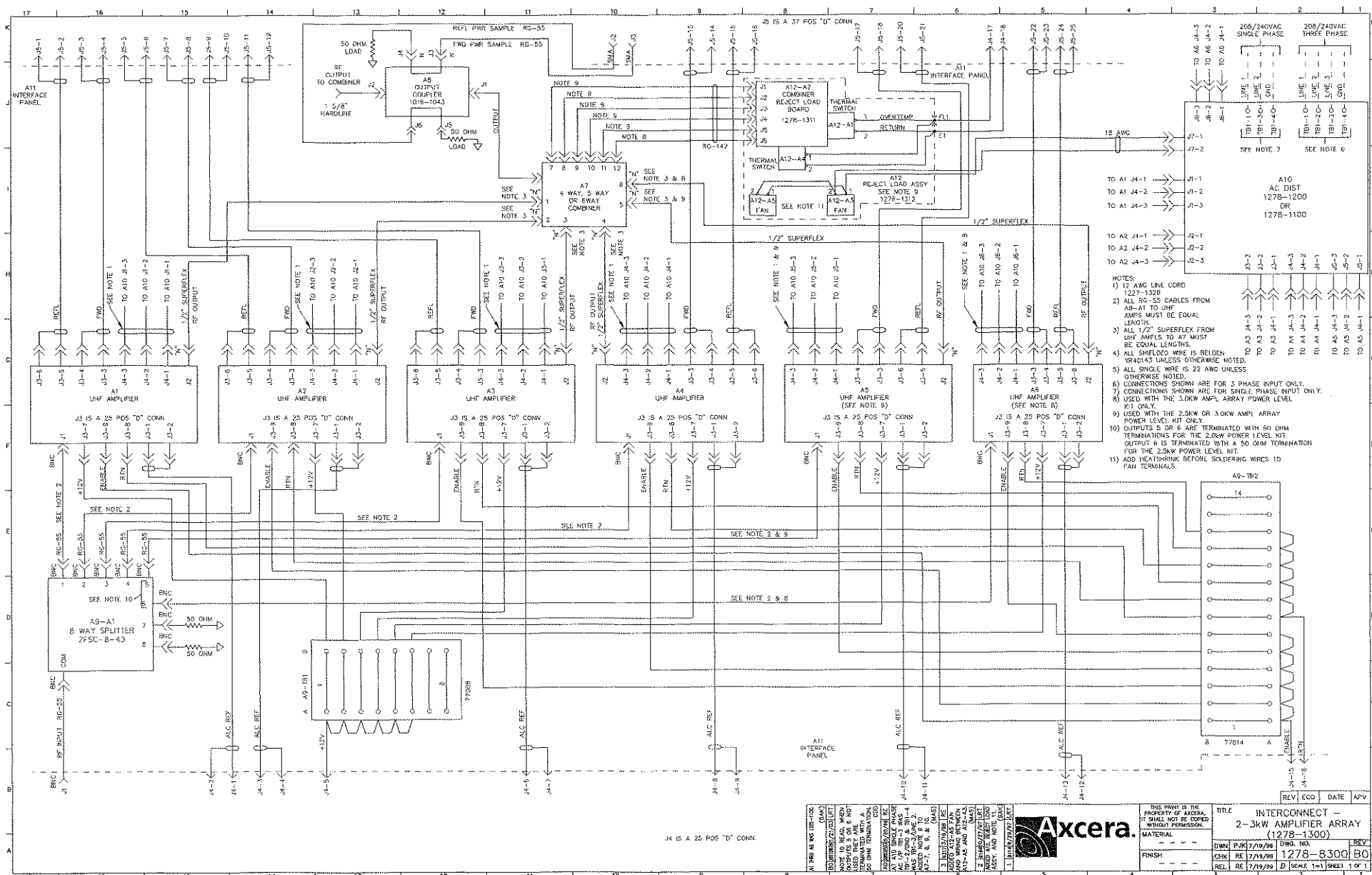


CHGD SI-1 TO SI-2 & CHGD
SI-2 TO SI-1. (TMY)
2 8087 6/20/96 RE
ADDED KEYS: J3-2, J7-5 TO
A5 AND J7-3 TO A4-A1.
J5-15 WAS J5-9. J5 WAS A
9 POS. NOTE 2, BELDEN WAS
BELDON. SAM

ITS CORPORATION				REV	ECN	DATE	APV
THIS PRINT IS THE PROPERTY OF ITS CORP. IT SHALL NOT BE COPIED WITHOUT PERMISSION.				TITLE INTERCONNECT - VARIABLE PHASE/GAIN TRAY (1245-1200)			
MATERIAL				DWN	GK	5/1/96	DWG. NO.
FINISH				CHK	JAG	5/23/96	1245-8200 2
REL				JAG	5/23/96	C	SCALE --- SHEET 1 OF 1







.14 15 A 25 POS "D" COND

1	PRU AS WAS 122-1120.	(SAY)
2	30 DIVERS/2-30 JET	
3	NOTE 10 READ WHEN	
4	DIVERS/5 ARE 6 NOT	
5	TERMINATED WITH A	
6	30 DMM TERMINATION	
7	COO	
8	AD00000000/20/AM RE	
9	AT 10 SINGLE PHASE	
10	AD 1P TH-3 WAS	
11	2/2000 & 291-4	
12	WAS 1P-3, 3-2E, 2	
13	NOTE MORE 10	
14	AT-1, 2, 3, 4, 5,	
15	(NWS)	
16	3 1013/5/19/28 RE	
17	MODIFIED AT-3 AS FAR	
18	AND WIRING BETWEEN	
19	AT-3 AS AND A (NWS)	
20	2 11460/2/17/27 JET	
21	AD 1P TH-3 WAS	
22	ASSET, AND NOTE 11	
23	(SAY)	
24	1 11460/2/17/27 JET	



THIS PRINT IS THE PROPERTY OF AKERA. IT SHALL NOT BE COPIED WITHOUT PERMISSION.		TITLE		INTERCONNECT - 2-3KW AMPLIFIER ARRAY (1278-1300)	
MATERIAL		DOWN	PJK	7/19/98	DWG. NO.
FINISH		CHK	RE	7/19/98	1278-8300
		REL	RE	7/19/98	D SCALE 1=1 SHEET 1 OF 1

