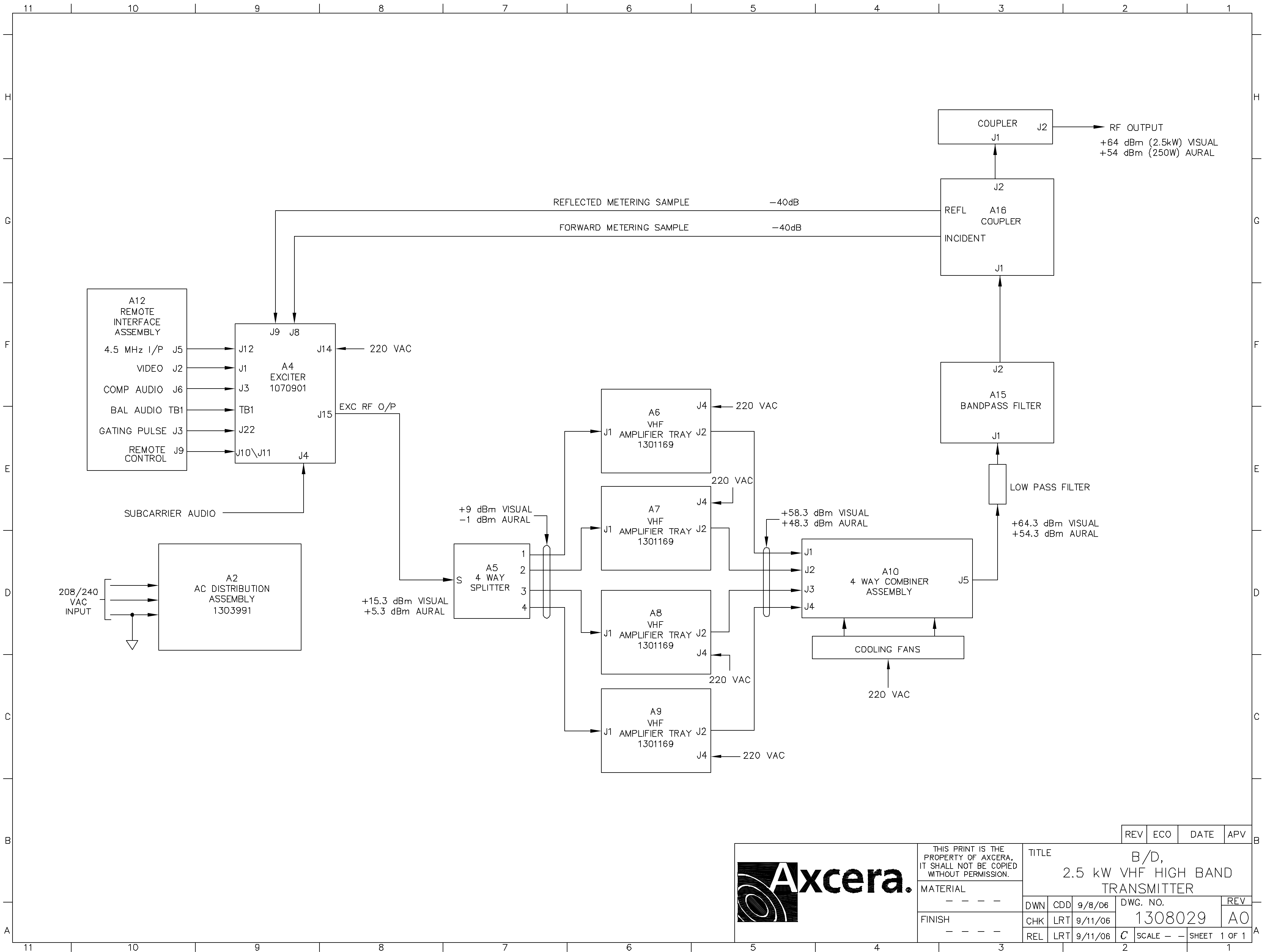




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MATERIAL

- - - -

FINISH

- - - -

TITLE

B/D,
2.5 kW VHF HIGH BAND
TRANSMITTER

DWN

CDD

9/8/06

DWG. NO.

1308029

REV

A0

CHK

LRT

9/11/06

REL

LRT

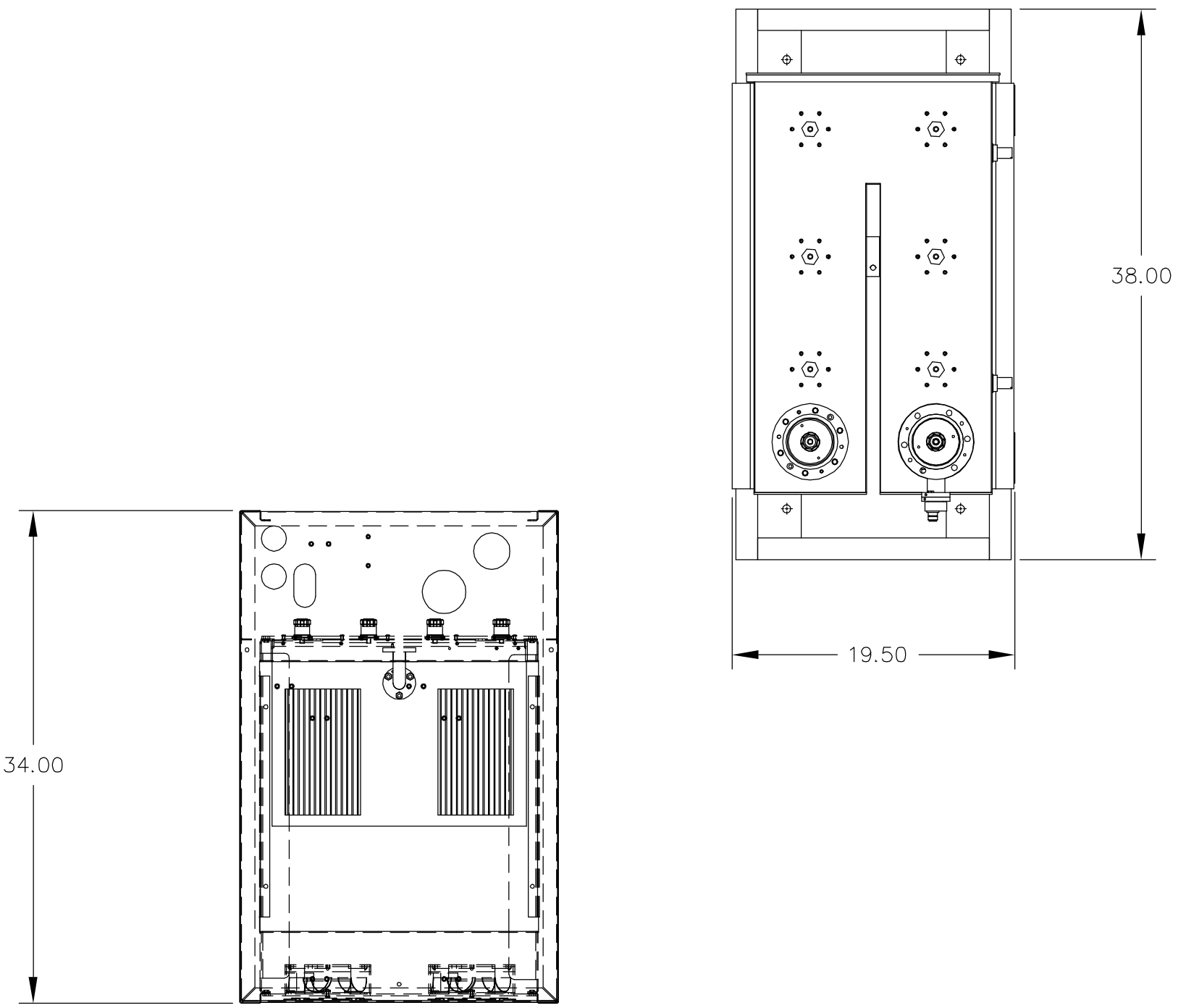
9/11/06

C

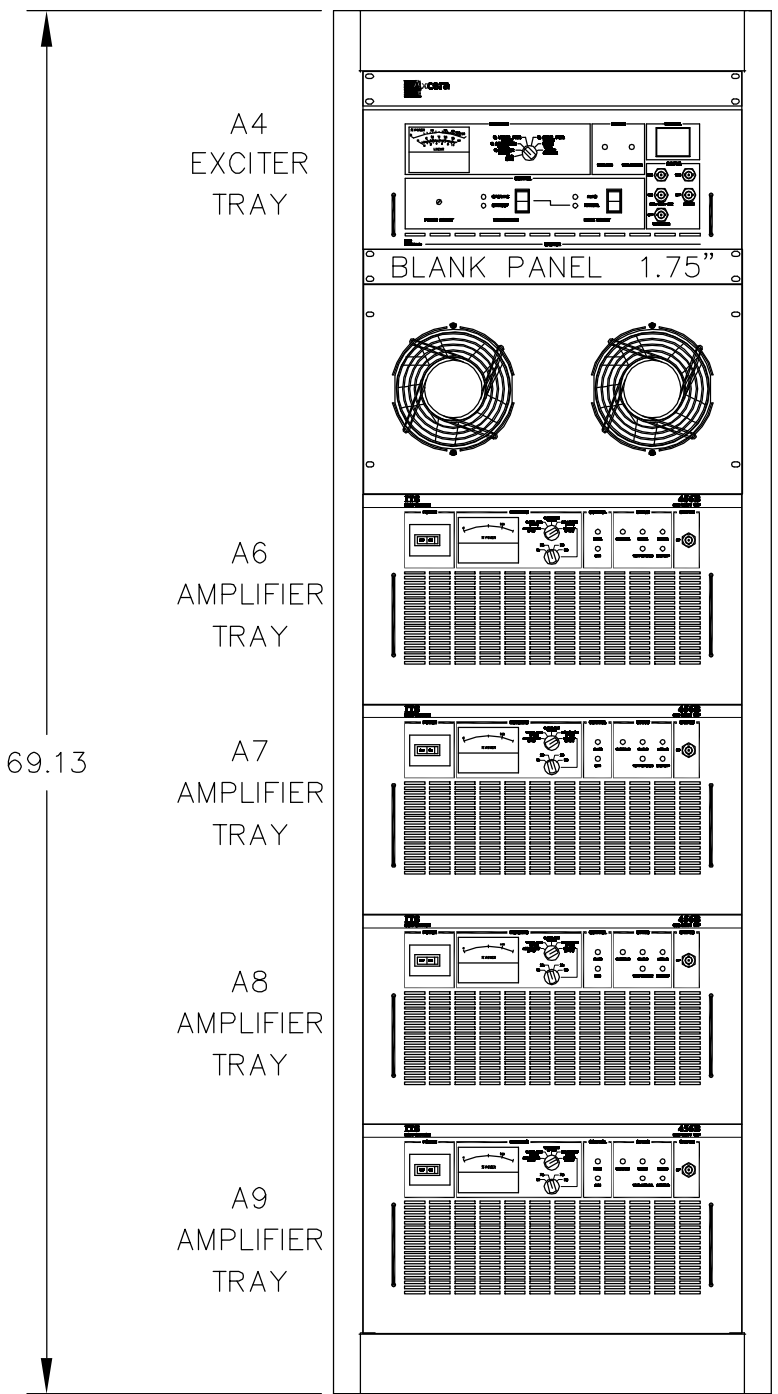
SCALE - -

SHEET 1 OF 1

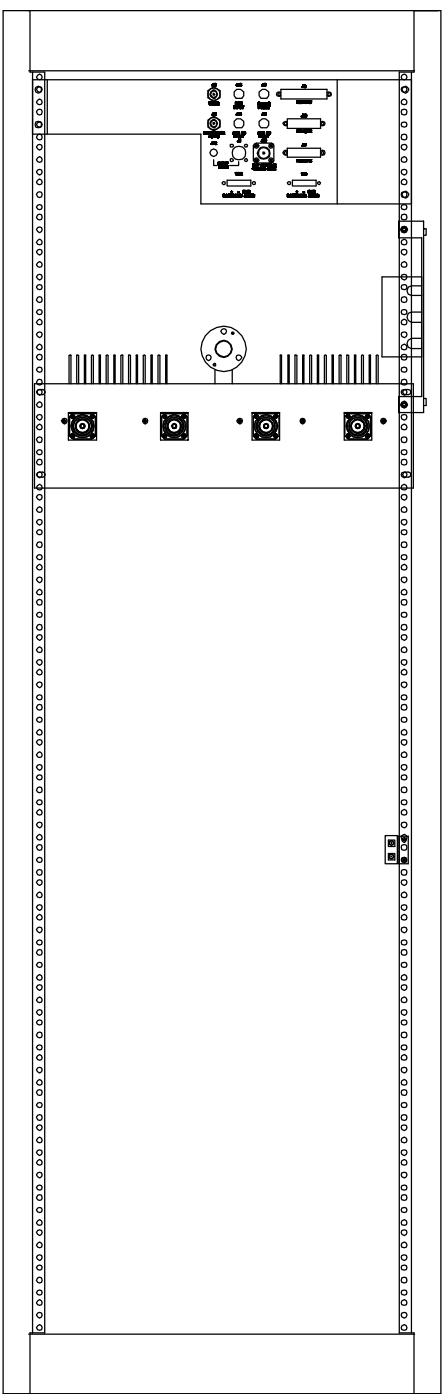
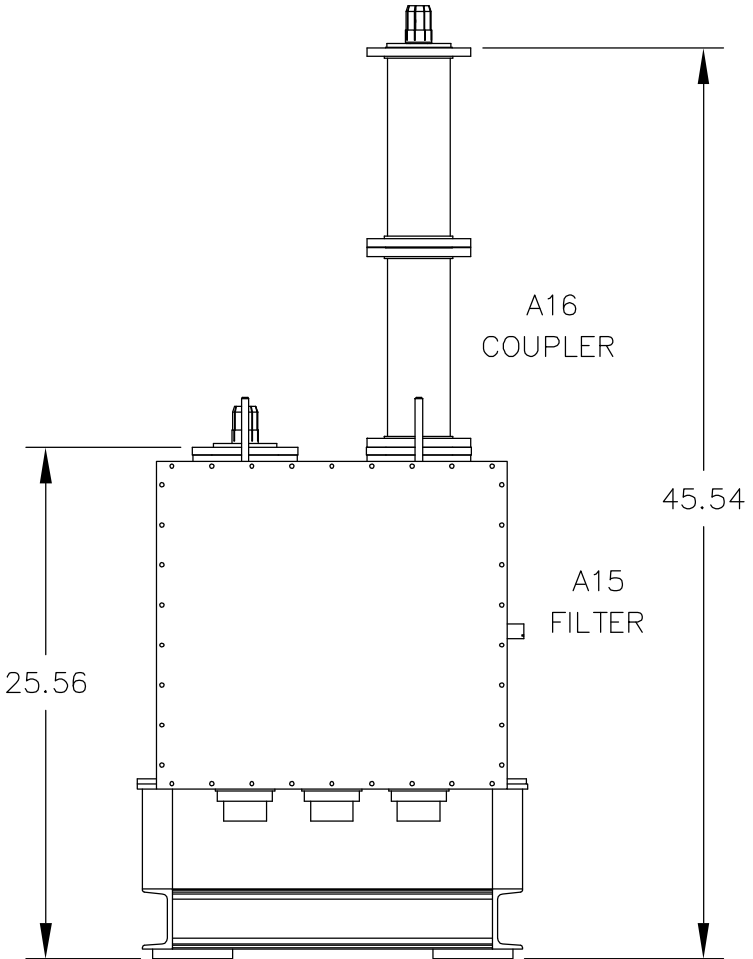
REV ECO DATE APV



TOP VIEW



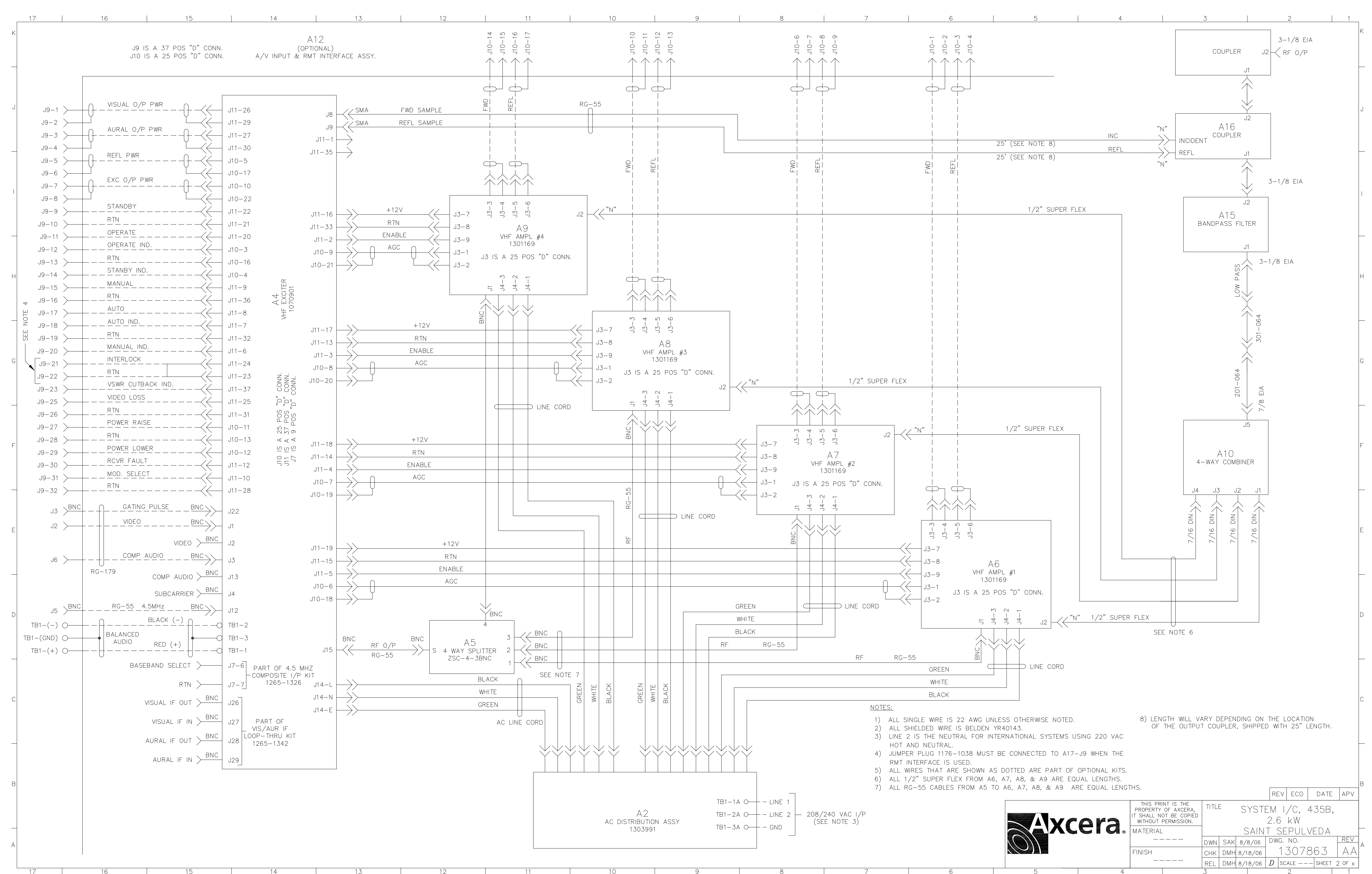
FRONT VIEW

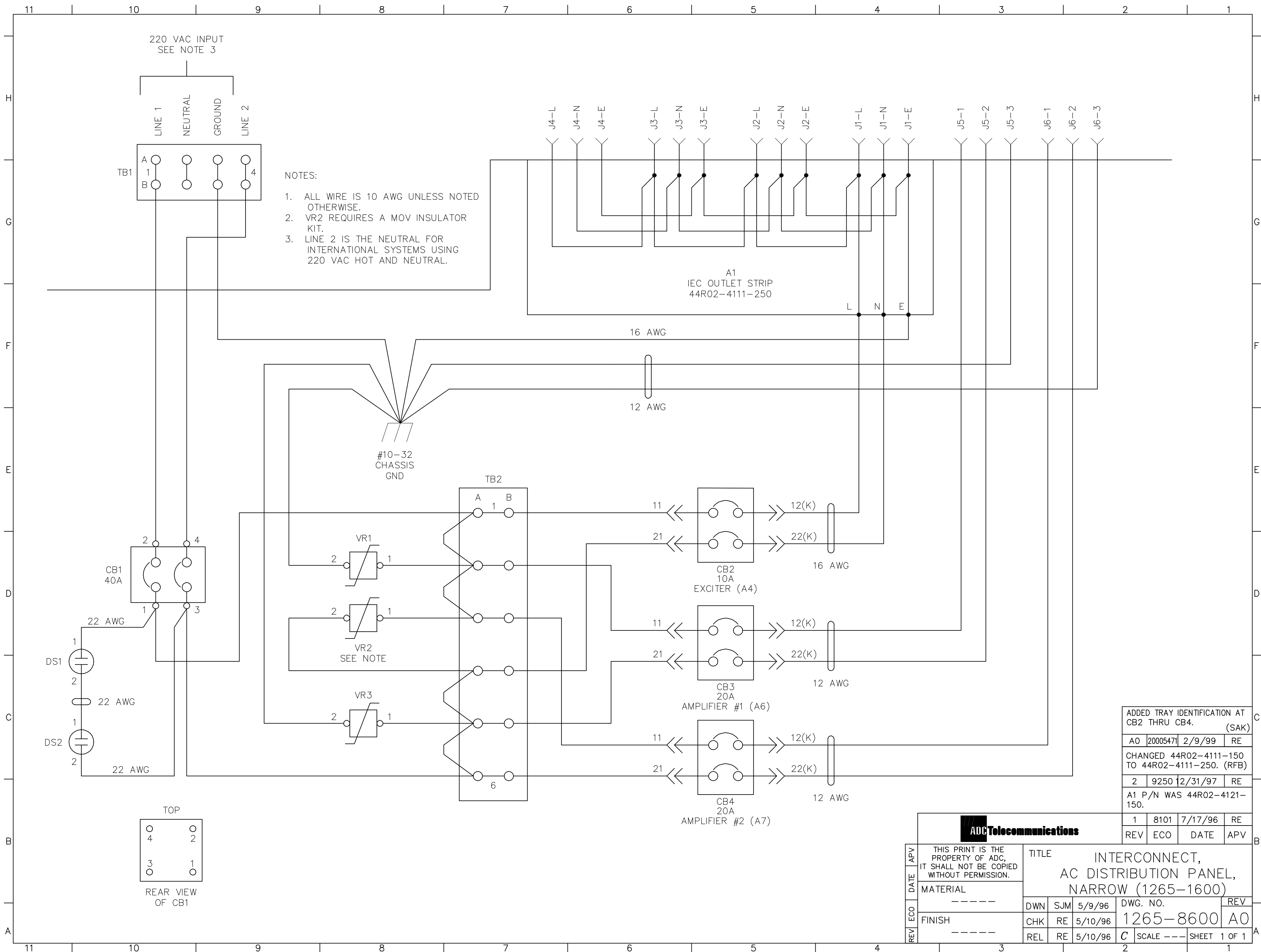


REAR VIEW



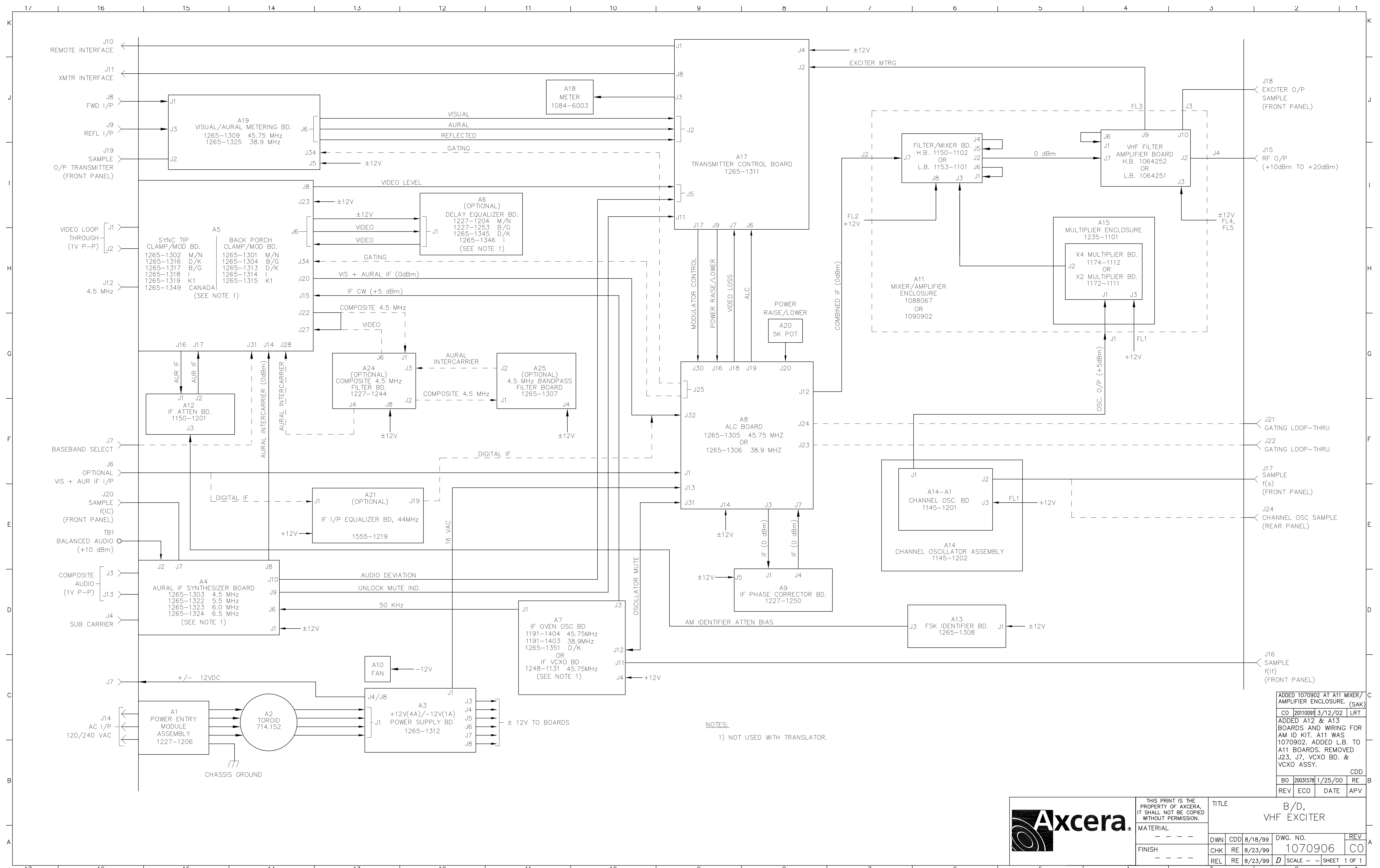
THIS PRINT IS THE PROPERTY OF AXCERA, IT SHALL NOT BE COPIED WITHOUT PERMISSION.				TITLE RACKING PLAN, 435B, 2.6 kW SAINT SEPULVEDA			
MATERIAL				DWG. NO. 1307863			
FINISH				SCALE --- SHEET 1 OF X			
DWN	SAK	8/8/06	REL	DMH	8/18/06	AA	1

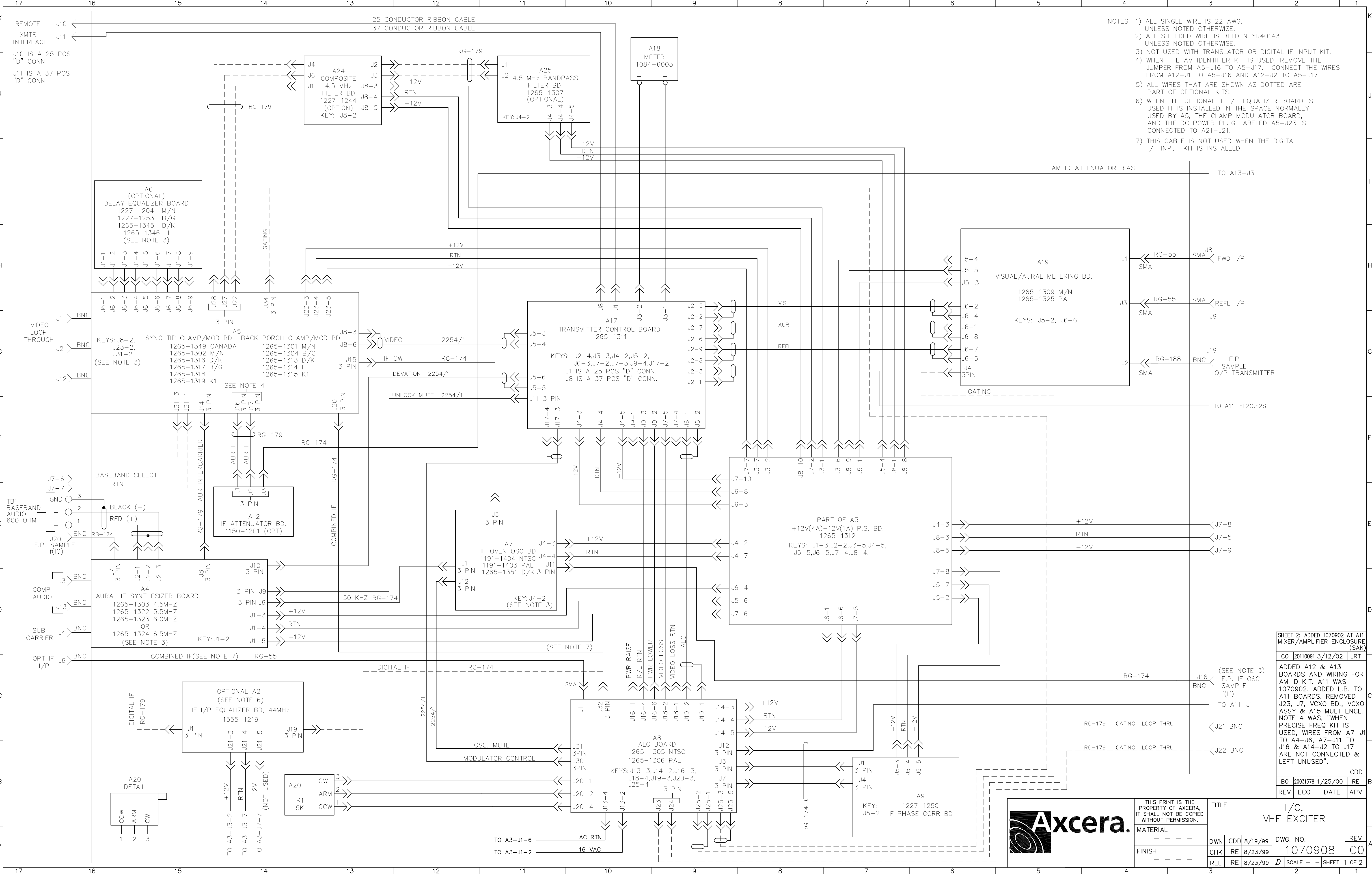




ADDED TRAY IDENTIFICATION AT CB2 THRU CB4. (SAK)			
A0	20005471	2/9/99	RE
CHANGED 44R02-4111-150 TO 44R02-4111-250. (RFB)			
2	9250	12/31/97	RE
A1 P/N WAS 44R02-4121-150.			

ADC Telecommunications				TITLE INTERCONNECT, AC DISTRIBUTION PANEL, NARROW (1265-1600)			
REV	ECO	DATE	APV	THIS PRINT IS THE PROPERTY OF ADC. IT SHALL NOT BE COPIED WITHOUT PERMISSION.			
MATERIAL				DWG. NO. 1265-8600			
FINISH				DWN	SJM	5/9/96	REV
REL				CHK	RE	5/10/96	A0
SCALE ---				REL	RE	5/10/96	C
SHEET 1 OF 1				1			



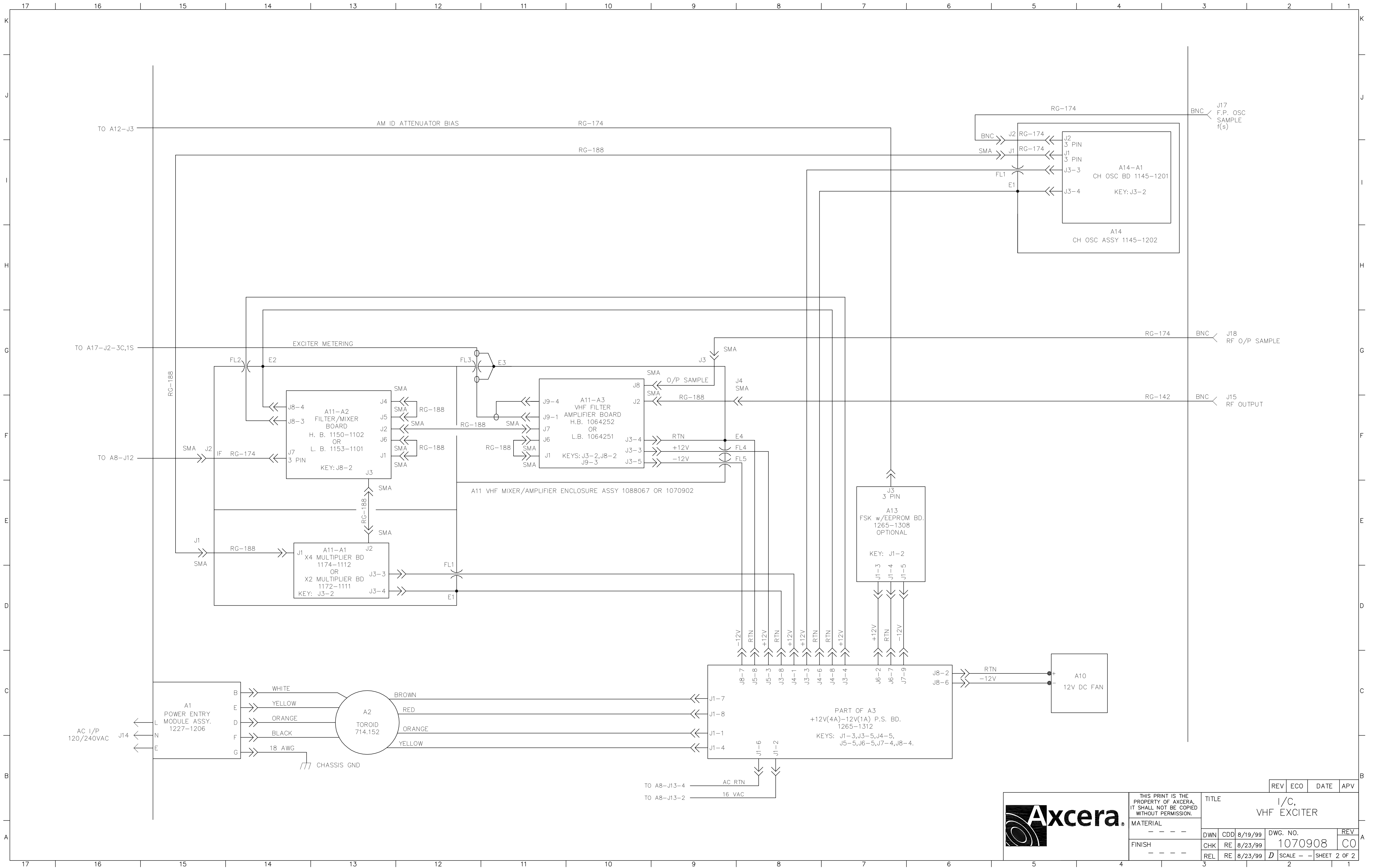


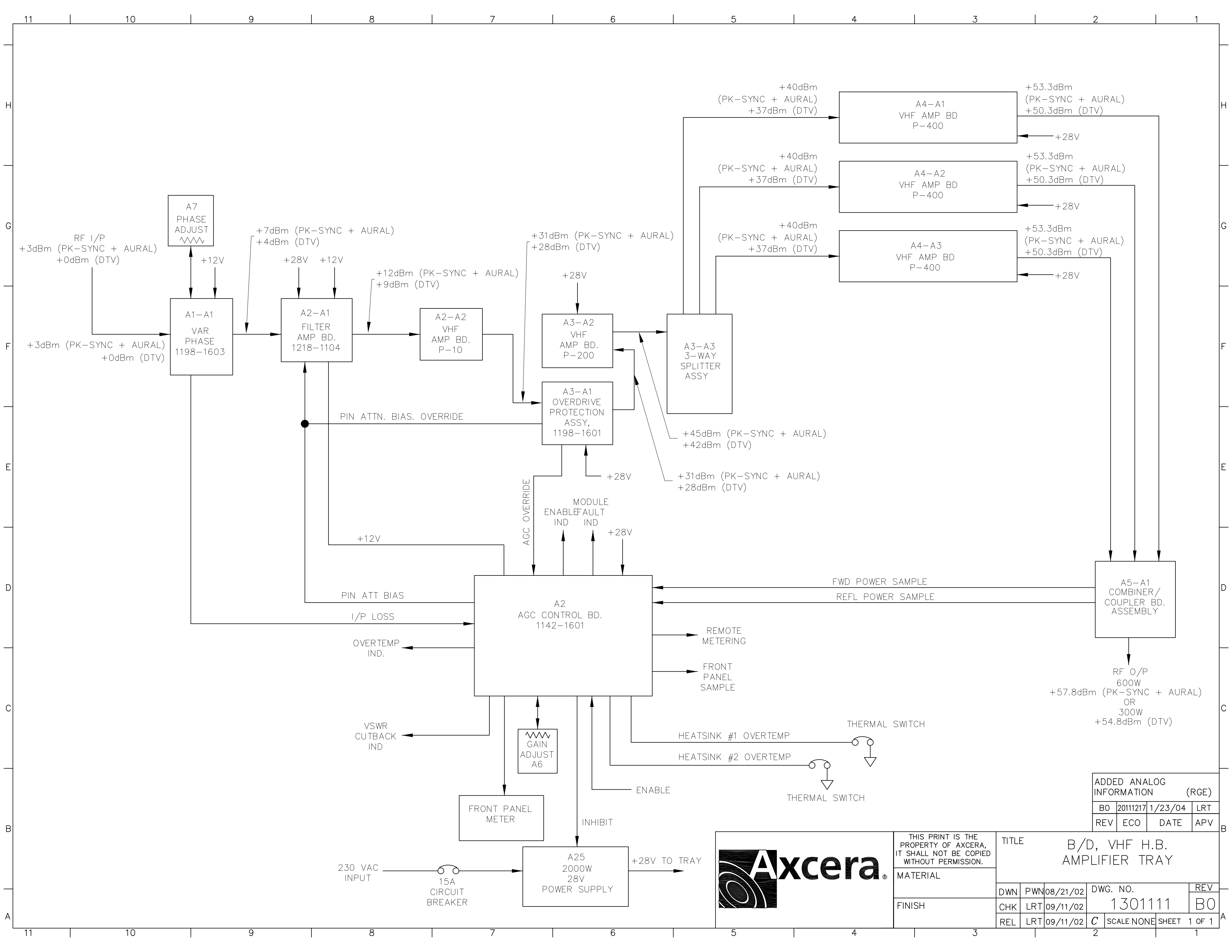
- NOTES: 1) ALL SINGLE WIRE IS 22 AWG. UNLESS NOTED OTHERWISE.
2) ALL SHIELDED WIRE IS BELDEN YR40143 UNLESS NOTED OTHERWISE.
3) NOT USED WITH TRANSLATOR OR DIGITAL IF INPUT KIT.
4) WHEN THE AM IDENTIFIER KIT IS USED, REMOVE THE JUMPER FROM A5-J16 TO A5-J17. CONNECT THE WIRES FROM A12-J1 TO A5-J16 AND A12-J2 TO A5-J17.
5) ALL WIRES THAT ARE SHOWN AS DOTTED ARE PART OF OPTIONAL KITS.
6) WHEN THE OPTIONAL IF I/P EQUALIZER BOARD IS USED IT IS INSTALLED IN THE SPACE NORMALLY USED BY A5, THE CLAMP MODULATOR BOARD, AND THE DC POWER PLUG LABELED A5-J23 IS CONNECTED TO A21-J21.
7) THIS CABLE IS NOT USED WHEN THE DIGITAL I/F INPUT KIT IS INSTALLED.

SHEET 2: ADDED 1070902 AT A11 MIXER/AMPLIFIER ENCLOSURE (SAK)			
CO	20110091	3/12/02	LRT
ADDED A12 & A13 BOARDS AND WIRING FOR AM ID KIT. A11 WAS 1070902. ADDED L.B. TO A11 BOARDS. REMOVED J23, J7, VCXO BD., VCXO ASSY & A15 MULT ENCL. NOTE 4 WAS, "WHEN PRECISE FREQ KIT IS USED, WIRES FROM A7-J1 TO A4-J6, A7-J11 TO J16 & A14-J2 TO J17 ARE NOT CONNECTED & LEFT UNUSED".			
BO	20031578	1/25/00	RE
REV	ECO	DATE	APV
CDD			



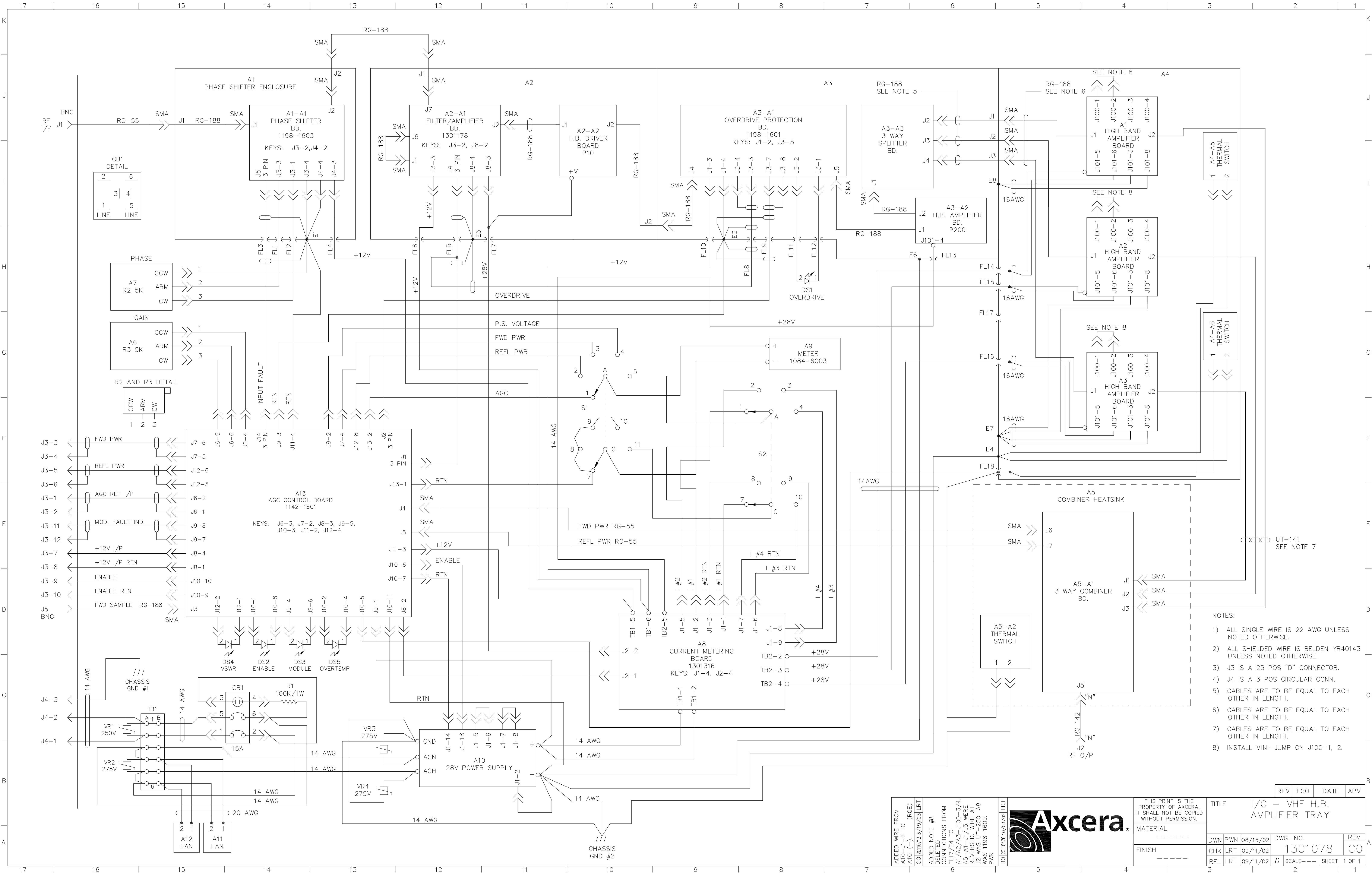
THIS PRINT IS THE PROPERTY OF AXCERA. IT SHALL NOT BE COPIED WITHOUT PERMISSION.				TITLE I/C, VHF EXCITER			
MATERIAL - - - -				DWN	CDD	8/19/99	DWG. NO.
FINISH - - - -				CHK	RE	8/23/99	1070908
				REL	RE	8/23/99	SCALE
				D		SHEET 1 OF 2	



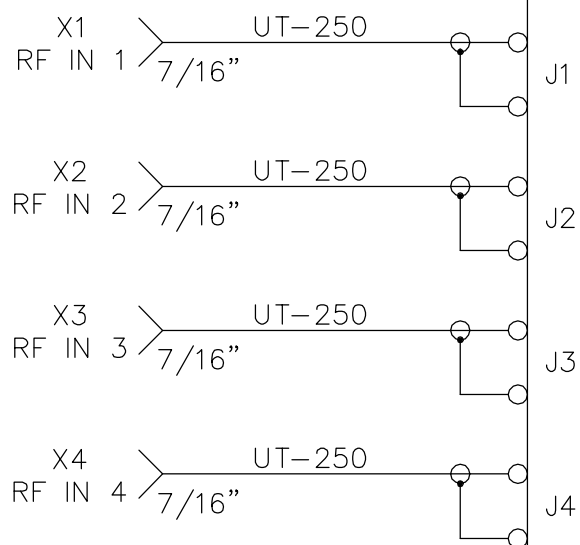


ADDED ANALOG INFORMATION (RGE)			
B0	20111217	1/23/04	LRT
REV	ECO	DATE	APV

 Axcera®	THIS PRINT IS THE PROPERTY OF AXCERA, IT SHALL NOT BE COPIED WITHOUT PERMISSION.		TITLE					B/D, VHF H.B. AMPLIFIER TRAY	
			MATERIAL			DWG. NO.		REV	
	FINISH		DWN	PWN	08/21/02	1301111		B0	
			CHK	LRT	09/11/02				
			REL	LRT	09/11/02	C	SCALE NONE	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.
 - 3) J3 IS A 25 POS "D" CONNECTOR.
 - 4) J4 IS A 3 POS CIRCULAR CONN.
 - 5) CABLES ARE TO BE EQUAL TO EACH OTHER IN LENGTH.
 - 6) CABLES ARE TO BE EQUAL TO EACH OTHER IN LENGTH.
 - 7) CABLES ARE TO BE EQUAL TO EACH OTHER IN LENGTH.
 - 8) INSTALL MINI-JUMP ON J100-1, 2.



A1
4:1 HEATSINK ASSY
1307919

7/8" RF
O/P



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MATERIAL

FINISH

TITLE
I/C, COMBINER,
4 WAY,
22" RACK

DWN	SAK	8/17/06	DWG. NO.		REV
CHK	JCM	9/18/06	1307921		A0
REL	JCM	9/18/06	A	SCALE ---	SHEET 1 OF 1

REV	ECO	DATE	APV
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