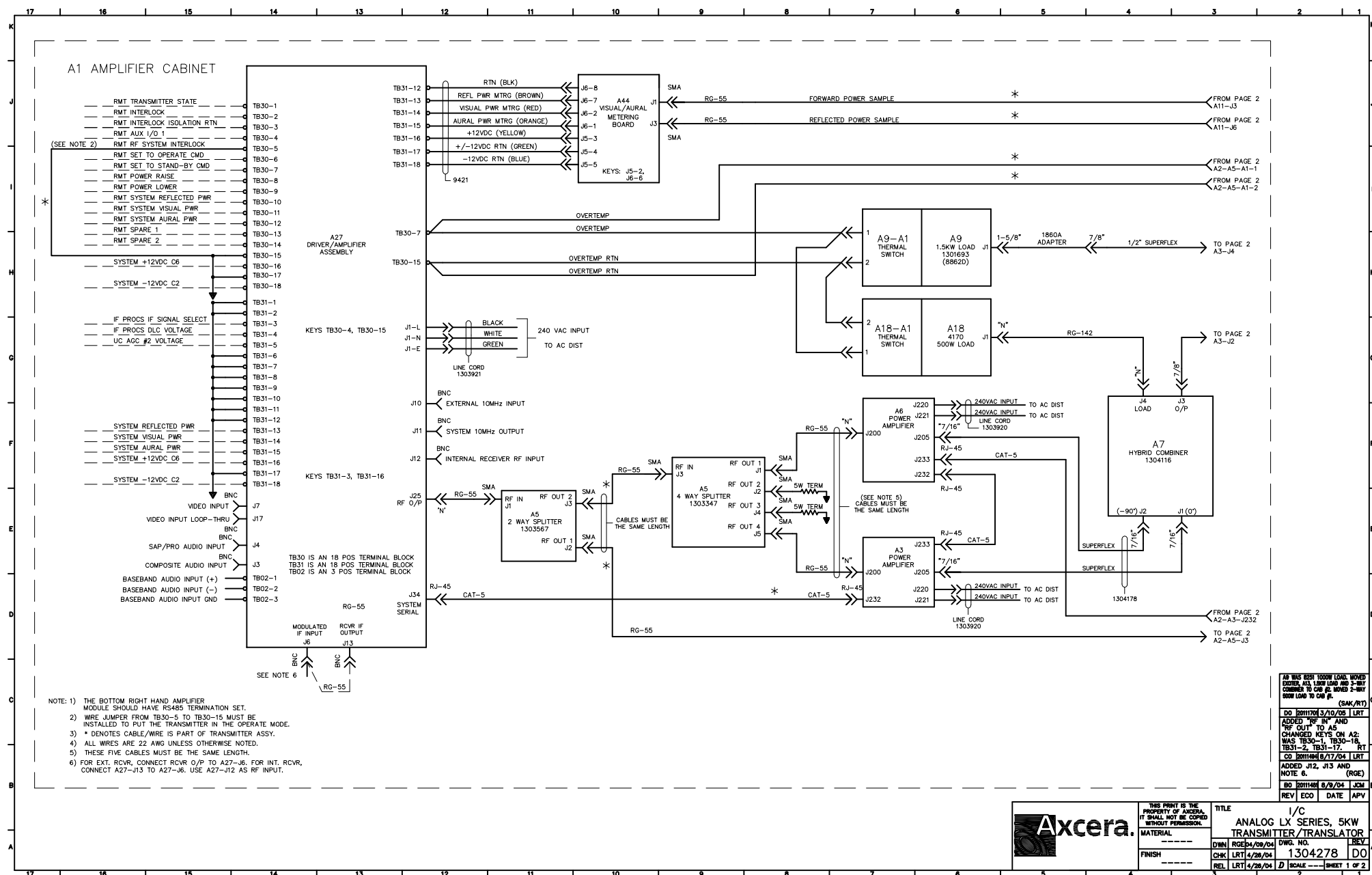
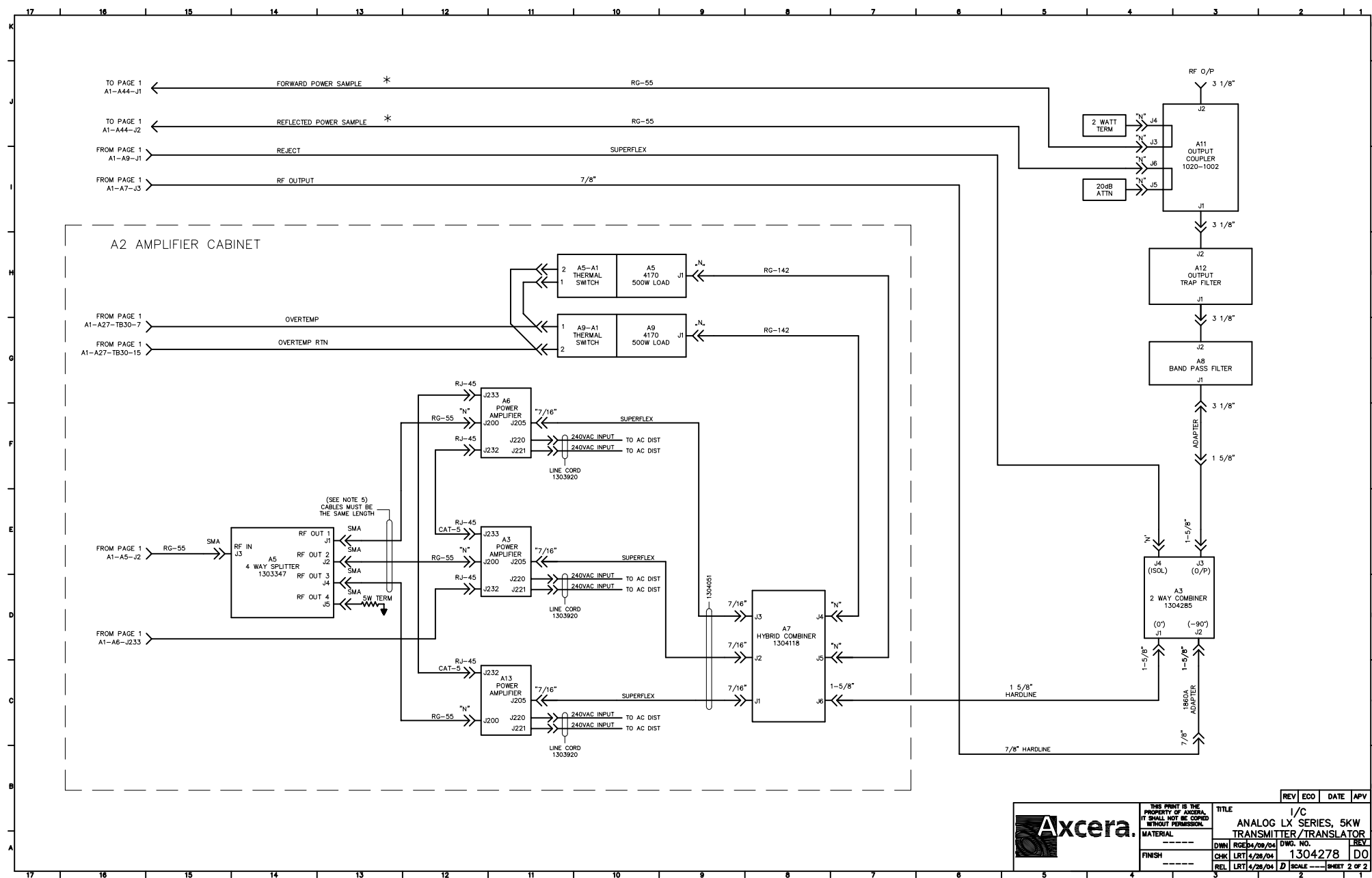


	THIS PRINT IS THE PROPERTY OF AXCERA. IT SHALL NOT BE COPIED WITHOUT PERMISSION.		TITLE RACKING PLAN INN. ANALOG LX 5000W TYPICAL CONFIGURATION	
	MATERIAL _____		DWG. NO.	REV
	FINISH _____		CHK LRT 4/25/04	B0
	_____		REL LRT 4/23/04	D SCALE SHEET 1 OF 1





PART OF
R2 AMPLIFIER CABINET

(SEE NOTE 2)

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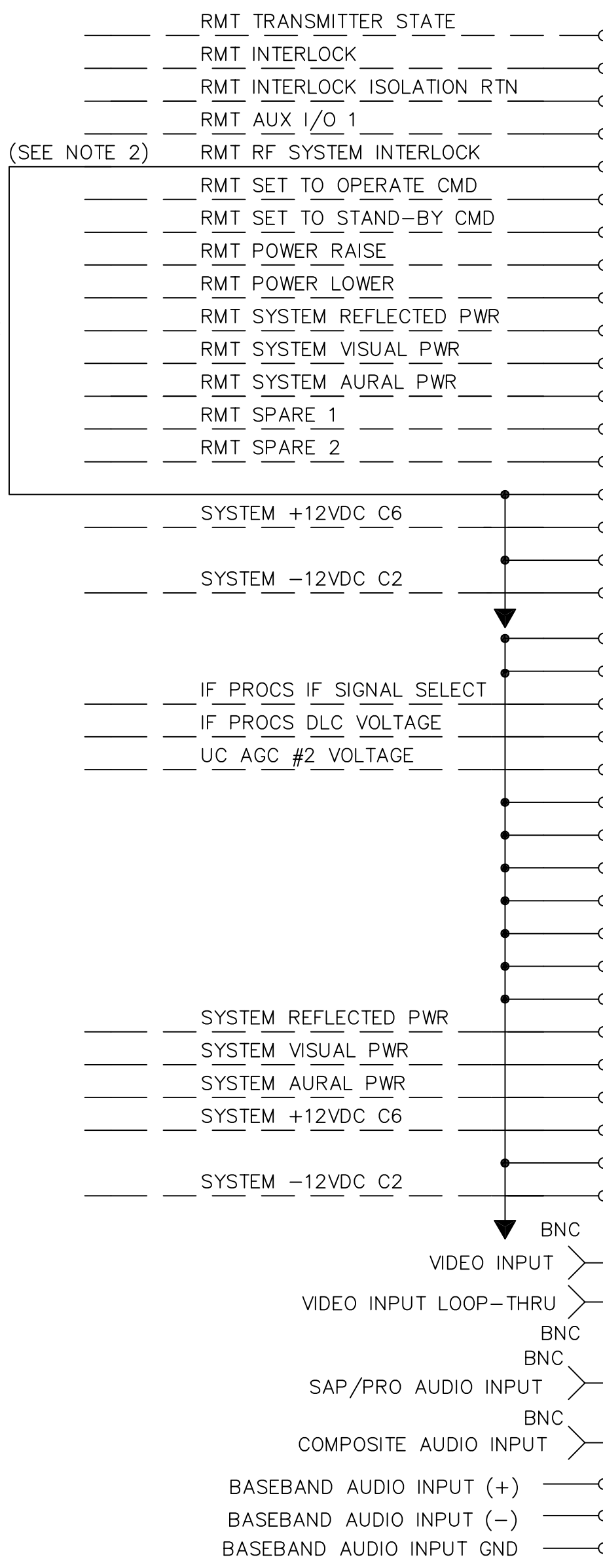
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A28
DRIVER/AMPLIFIER
ASSEMBLY

KEYS TB30-4, TB30-15
KEYS TB31-3, TB31-16

TB30 IS AN 18 POS TERMINAL BLOCK
TB31 IS AN 18 POS TERMINAL BLOCK
TB02 IS AN 3 POS TERMINAL BLOCK

RF O/P J25

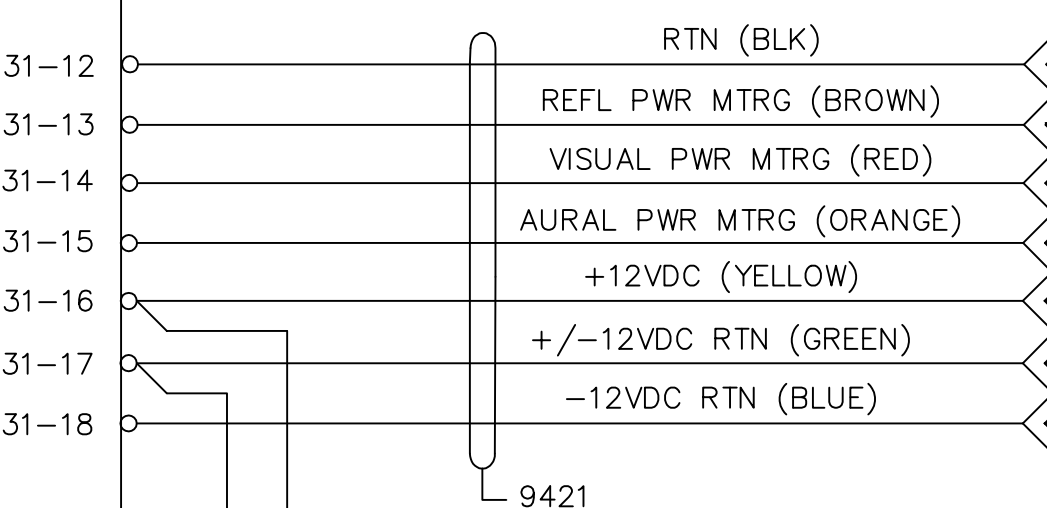
SYSTEM SERIAL J34

SCADA J32

MODULATED IF INPUT J6

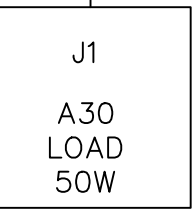
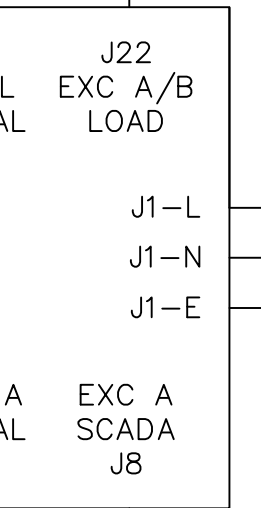
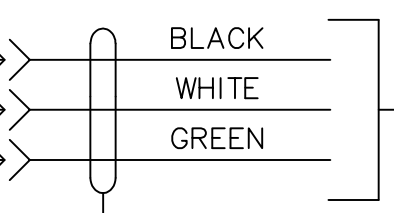
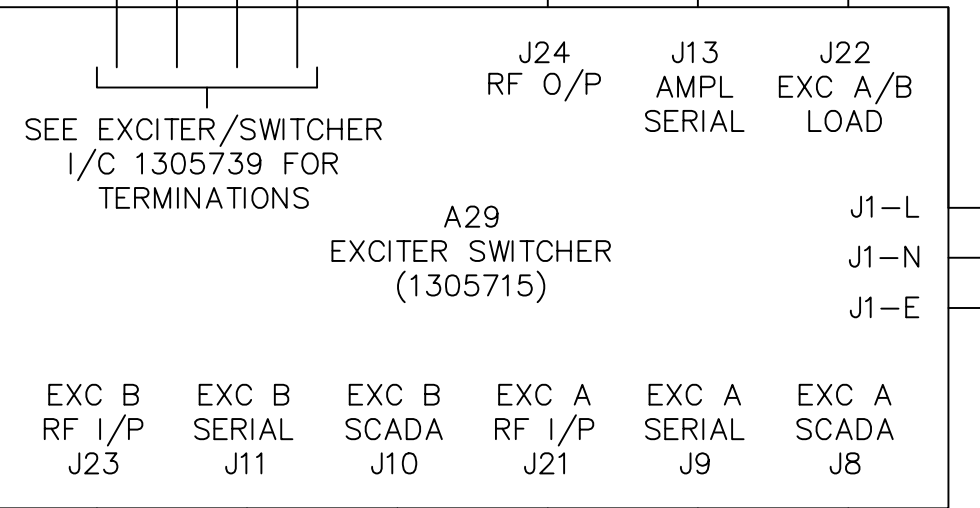
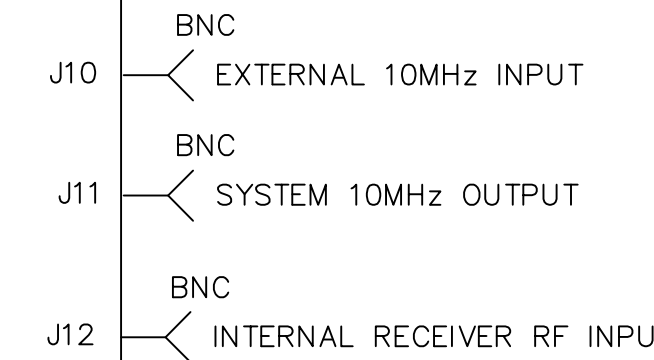
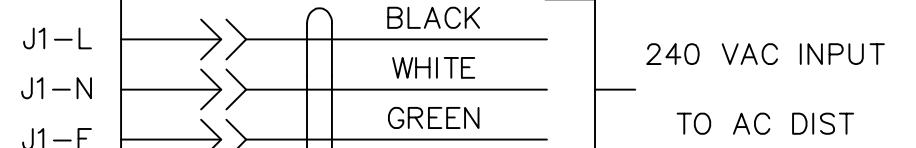
RCVR IF OUTPUT J13

SEE NOTE 6



A45
VISUAL/AURAL
METERING
BOARD

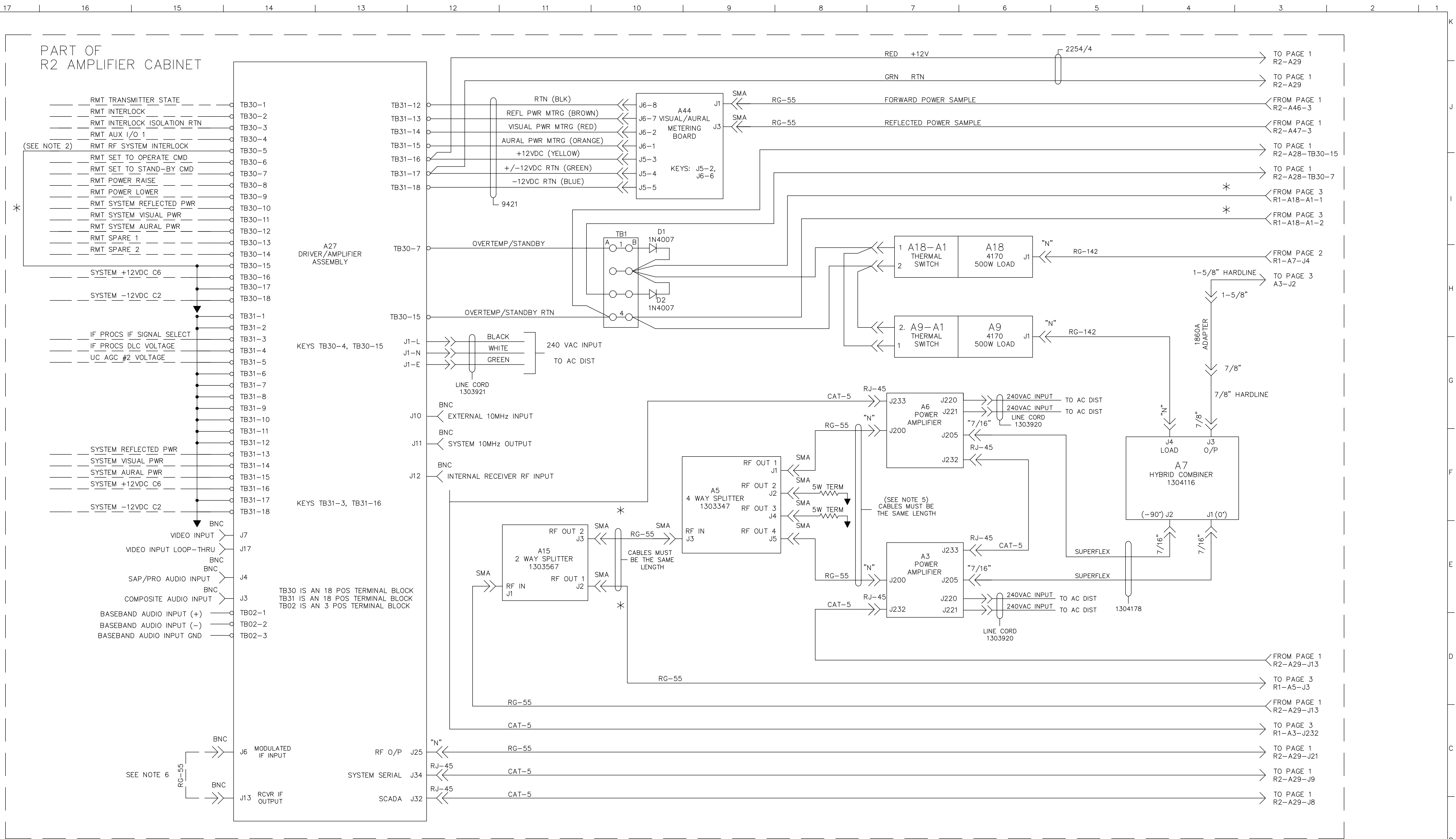
KEYS: J5-2,
J6-6



- NOTE: 1) THE BOTTOM RIGHT HAND AMPLIFIER MODULE SHOULD HAVE RS485 TERMINATION SET.
- 2) WIRE JUMPER FROM TB30-5 TO TB30-15 MUST BE INSTALLED TO PUT THE TRANSMITTER IN THE OPERATE MODE.
- 3) * DENOTES CABLE/WIRE IS PART OF TRANSMITTER ASSY.
- 4) ALL WIRES ARE 22 AWG UNLESS OTHERWISE NOTED.
- 5) THESE FIVE CABLES MUST BE THE SAME LENGTH.
- 6) FOR USE WITH INT RCVR'S, CONNECT A27-J13 TO A27-J6. ALSO CONNECT A28-J13 TO A28-J6. USE A27-J12 AND A28-J12 AS RF INPUTS.

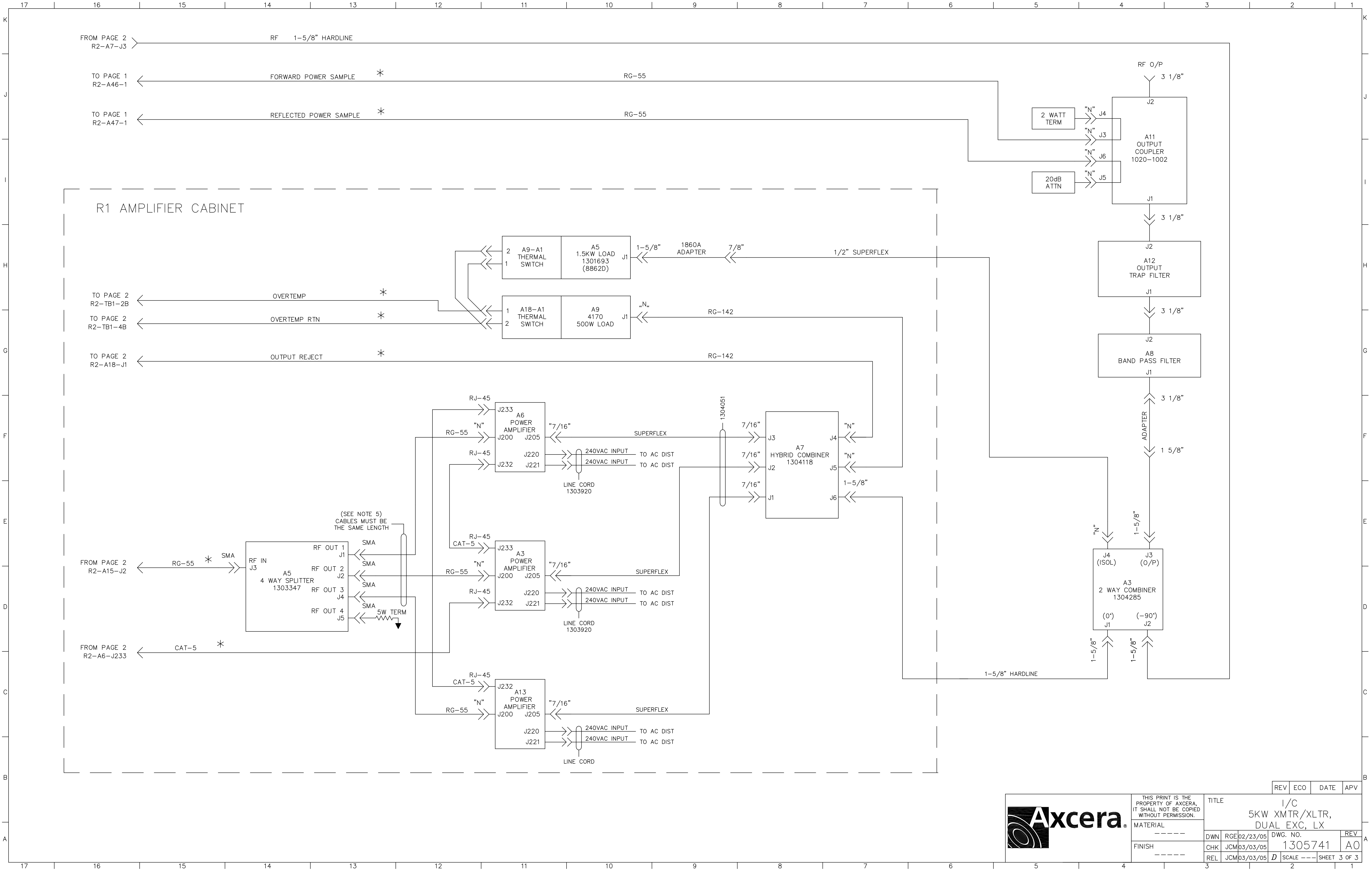


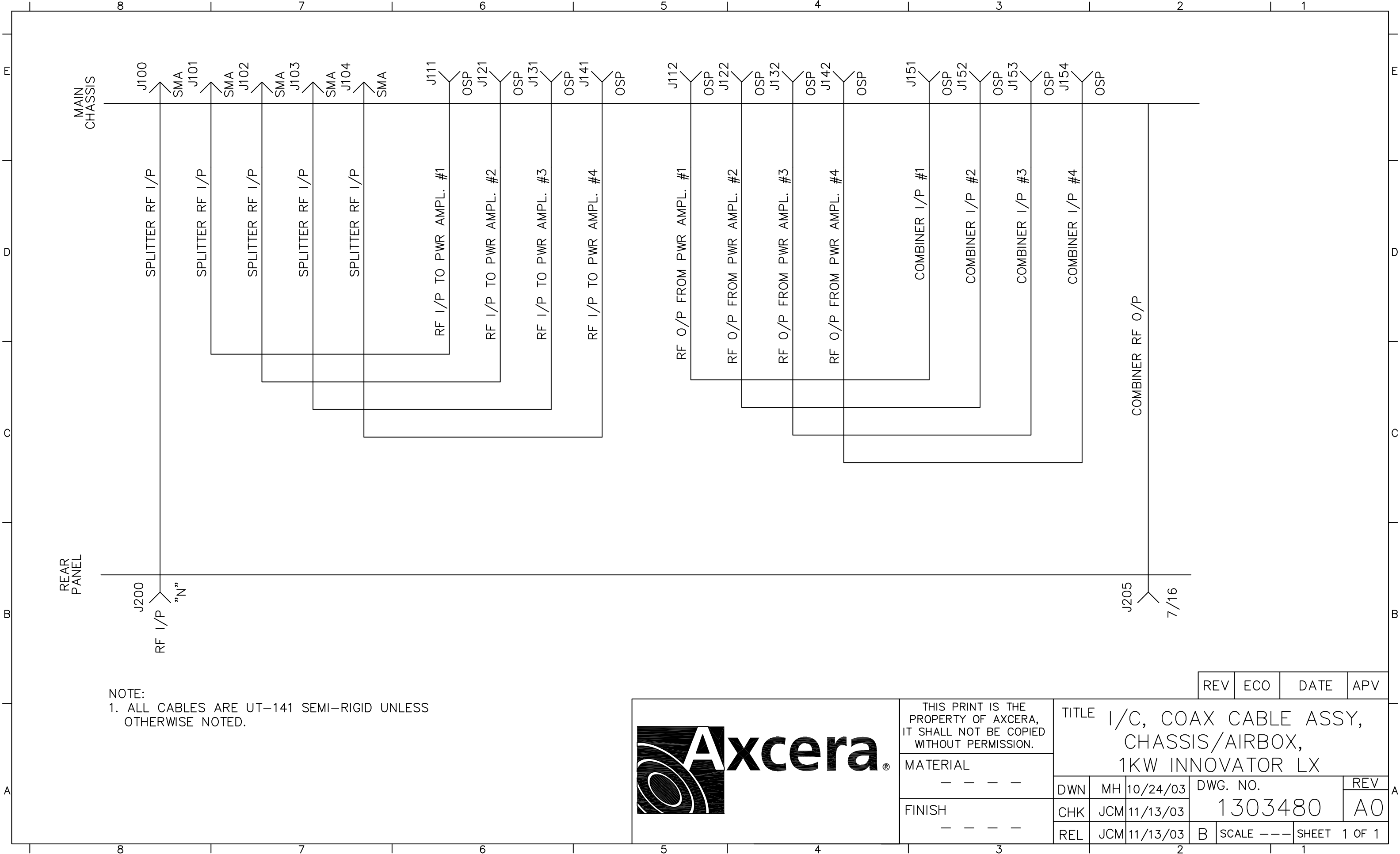
THIS PRINT IS THE PROPERTY OF AXCERA, IT SHALL NOT BE COPIED WITHOUT PERMISSION.	TITLE	I/C	5KW XMTR/XLTR, DUAL EXC, LX
MATERIAL	DWN	RGE02/23/05	DWG. NO.
FINISH	CHK	JCM03/03/05	1305741
	REL	JCM03/03/05	SCALE --- SHEET 1 OF 3



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TITLE				I/C			
				5KW XMTR/XLTR, DUAL EXC, LX			
DWN	RGE	02/23/05	DWG. NO.			REV	A
CHK	JCM	03/03/05	1305741			A0	
REL	JCM	03/03/05	D SCALE ---			SHEET 2 OF 3	





NOTE:
1. ALL CABLES ARE UT-141 SEMI-RIGID UNLESS OTHERWISE NOTED.



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MATERIAL

- - - -

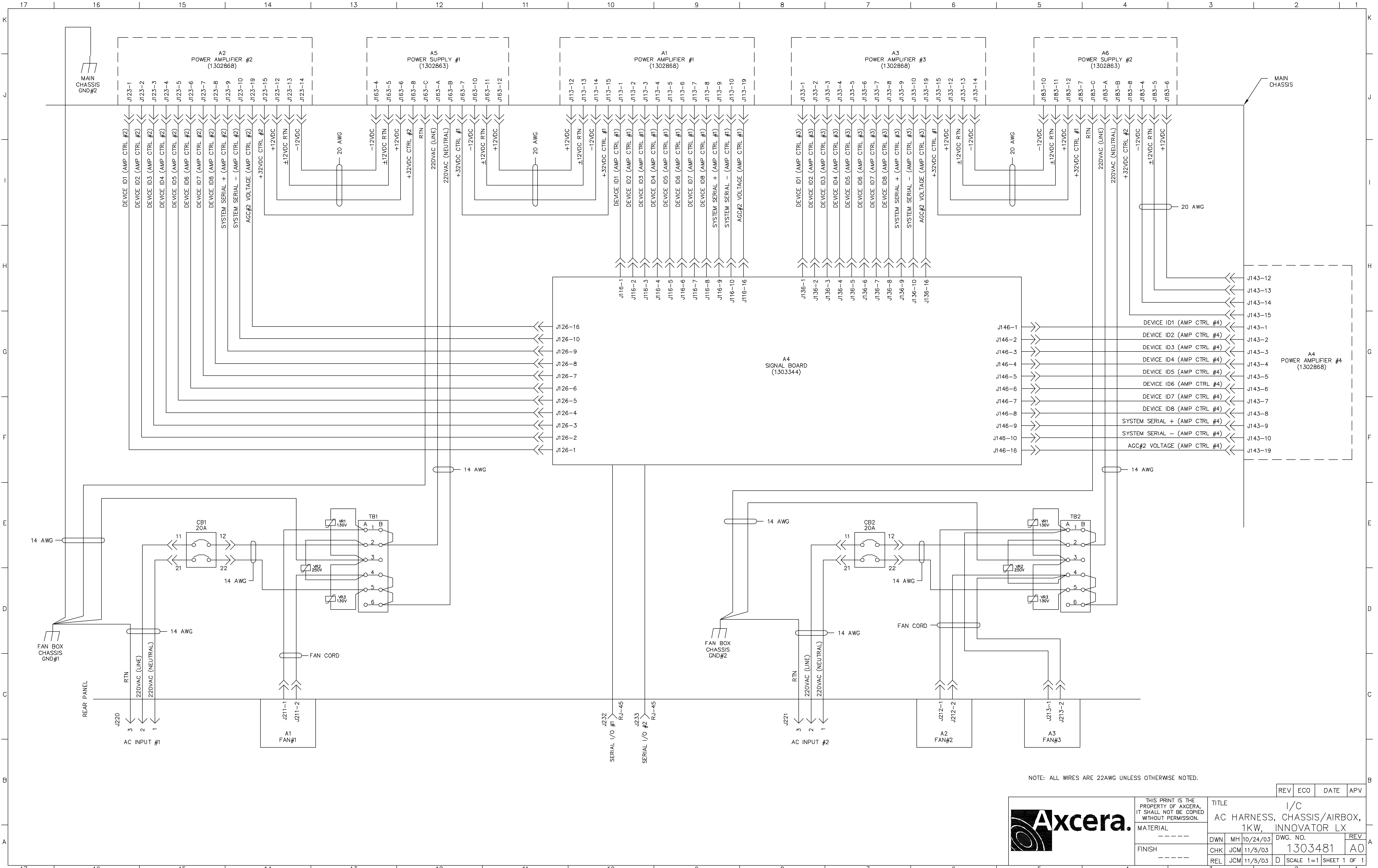
FINISH

- - - -

TITLE I/C, COAX CABLE ASSY,
CHASSIS/AIRBOX,
1KW INNOVATOR LX

DWN	MH	10/24/03	DWG. NO.		REV
CHK	JCM	11/13/03	1303480		A0
REL	JCM	11/13/03	B	SCALE ---	SHEET 1 OF 1

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



NOTE: ALL WIRES ARE 22AWG UNLESS OTHERWISE NOTED.

	THIS PRINT IS THE PROPERTY OF AXCERA. IT SHALL NOT BE COPIED WITHOUT PERMISSION.		TITLE		I/C	
	MATERIAL		AC HARNESS, CHASSIS/AIRBOX, 1KW, INNOVATOR LX			
	-----	DWN	MH	10/24/03	DWG. NO.	REV
	FINISH	CHK	JCM	11/5/03	1303481	A0
	-----	REL	JCM	11/5/03	D	SCALE 1=1 SHEET 1 OF 1

REV	ECO	DATE	APV
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