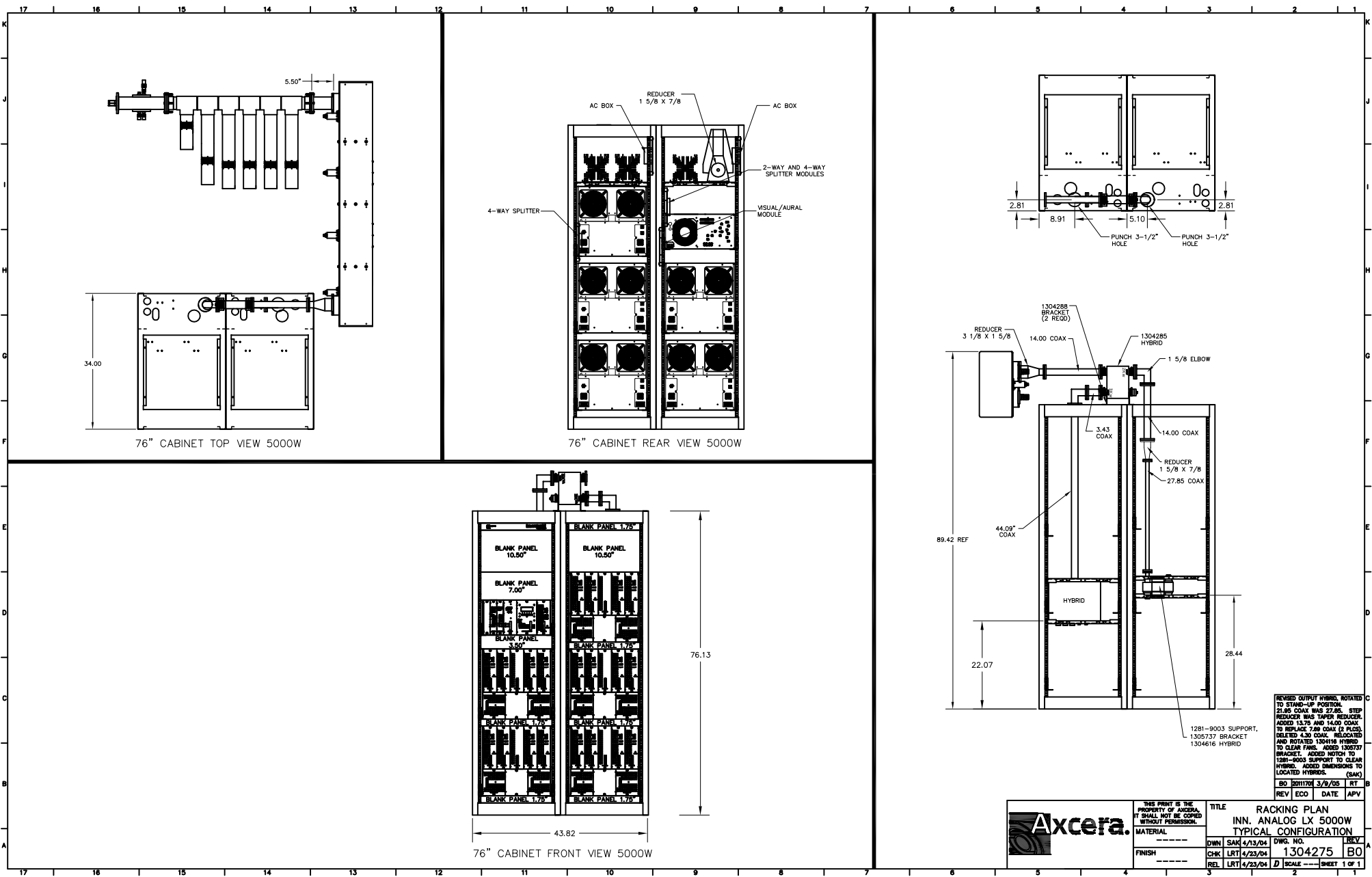
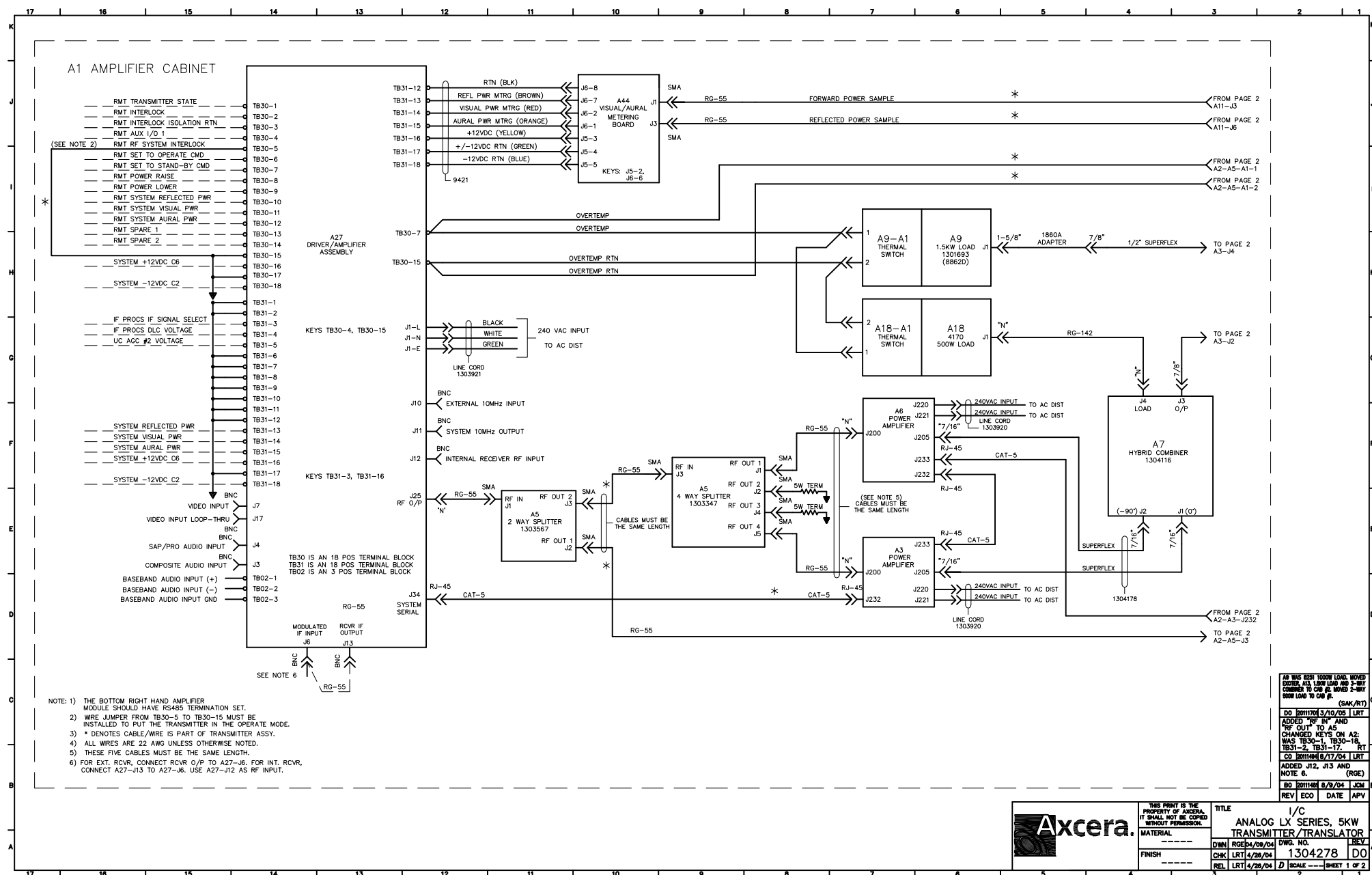


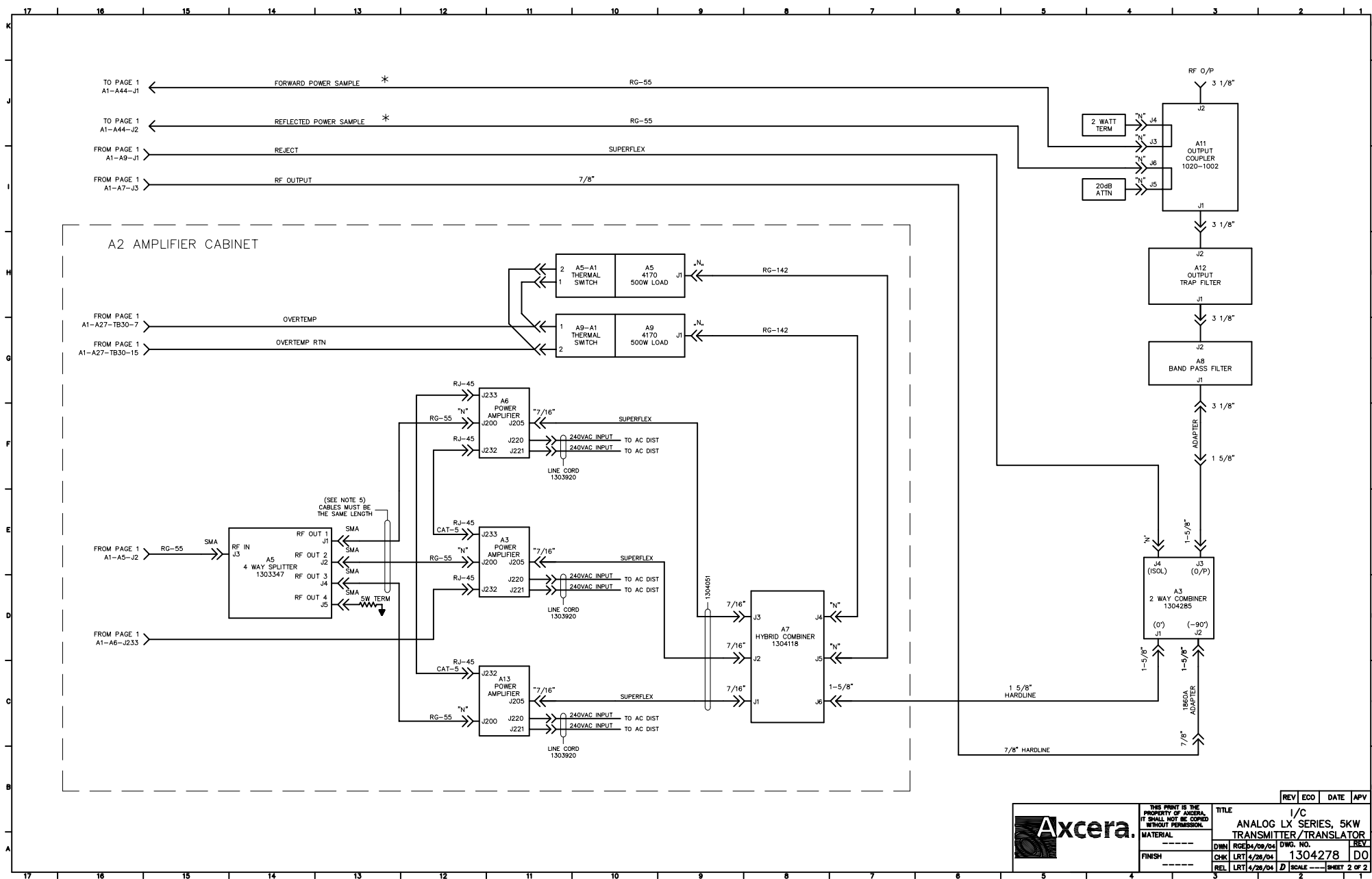


REVISED OUTPUT HYBRID, ROTATED TO STAND-UP POSITION. 21.85 COAX WAS 27.85. STEP REDUCER WAS TAPER REDUCER. ADDED 13.75 AND 14.00 COAX TO REPLACE 7.88 COAX (2 PLCS). SELECTED 4.30 COAX. REDUCED AND ROTATED 1304116 HYBRID TO CLEAR PANEL. ADDED 1305737 BRACKET. ADDED NOTCH TO 1281-9003 SUPPORT TO CLEAR HYBRID. ADDED DIMENSIONS TO LOCATED HYBRIDS. (SAK)

BO	2011702	3/9/05	RT
REV	ECO	DATE	APV

 Axcera.	THIS PRINT IS THE PROPERTY OF AXCIERA. IT SHALL NOT BE COPIED WITHOUT PERMISSION.			TITLE RACKING PLAN		
	INN. ANALOG LX 5000W			TYPICAL CONFIGURATION		
	MATERIAL -----			DWN SAK 4/13/04	DWG. NO.	REV
	FINISH -----			CHK LRT 4/23/04	1304275 B0	
REL LRT 4/23/04				D	SCALE SHEET 1 OF 1	





REV	ECO	DATE	APV
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Axcera.		THIS PRINT IS THE PROPERTY OF AXCERA. IT SHALL NOT BE COPIED WITHOUT PERMISSION.		TITLE I/C ANALOG LX SERIES, 5KW TRANSMITTER/TRANSLATOR	
MATERIAL	FINISH	DWN	REL	DWG. NO.	REV
---	---	RGE/4/09/04	LRT/4/28/04	1304278	D0
REL				LRT/4/28/04	SHEET 2 OF 2

PART OF
R2 AMPLIFIER CABINET

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

F

E

D

J

I

H

G

F

E

D

C

B

A

K

J

I

H

G

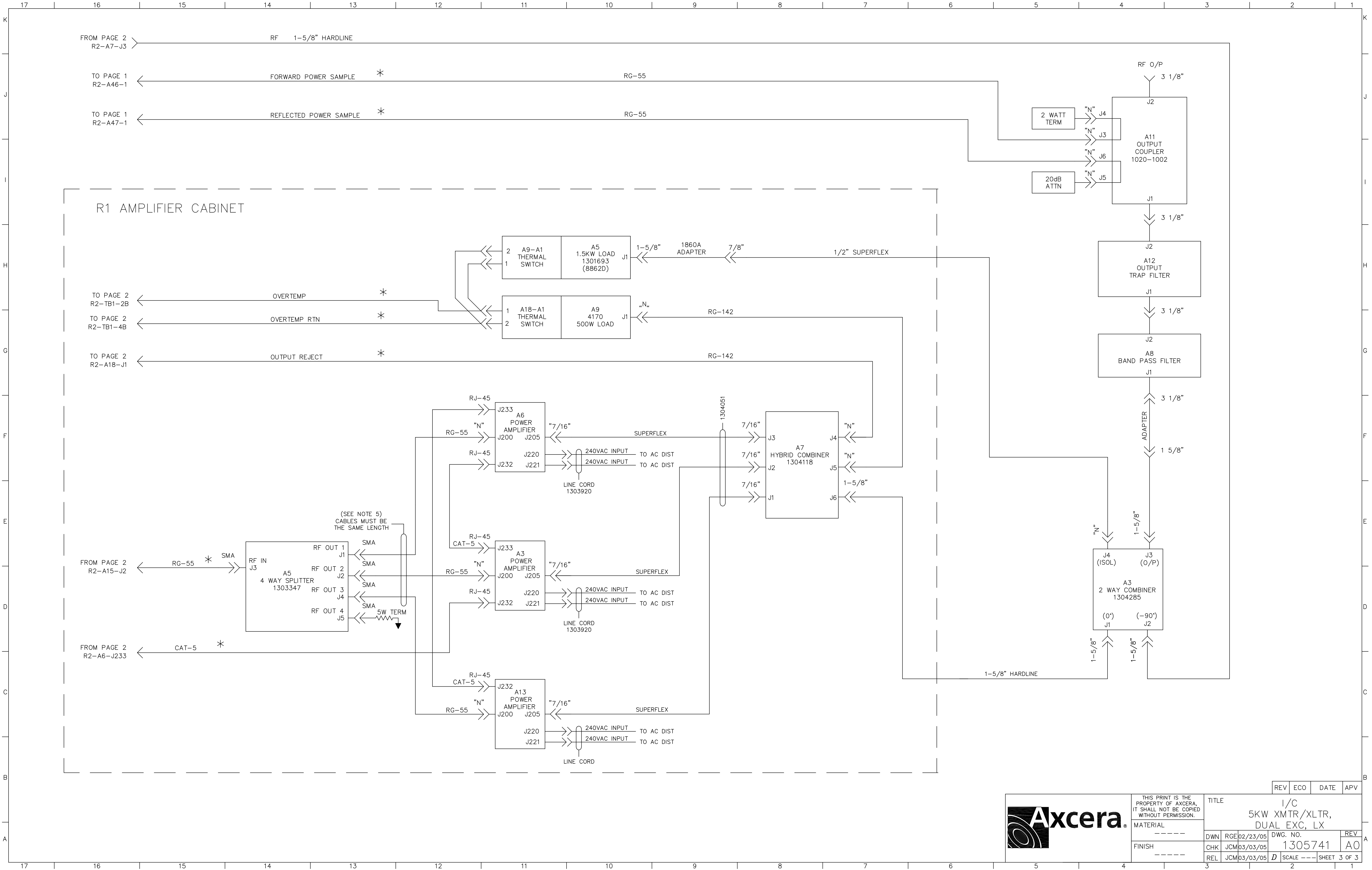
F

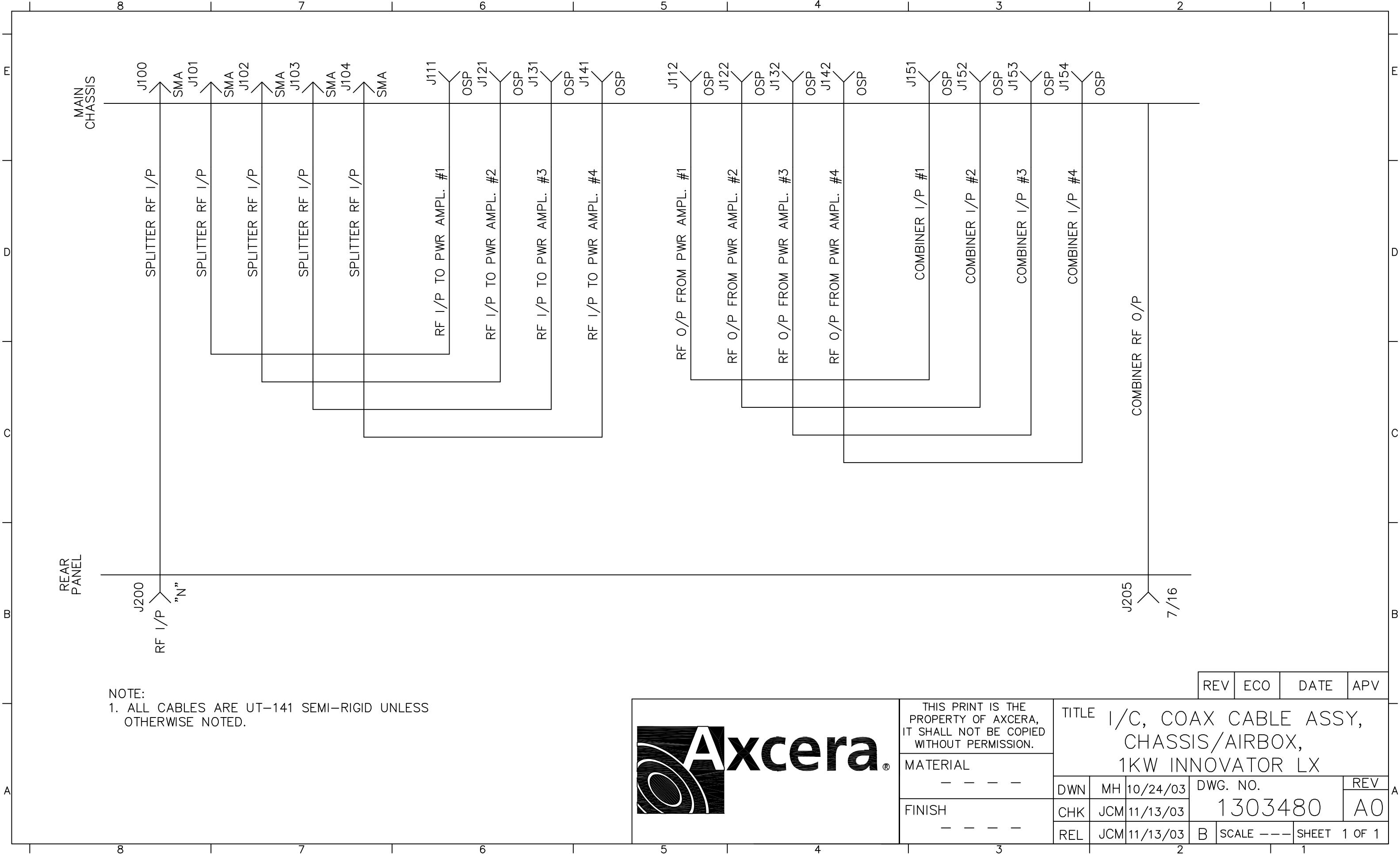
E

D

J

I





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



THIS PRINT IS THE PROPERTY OF AXCERA, IT SHALL NOT BE COPIED WITHOUT PERMISSION.

MATERIAL

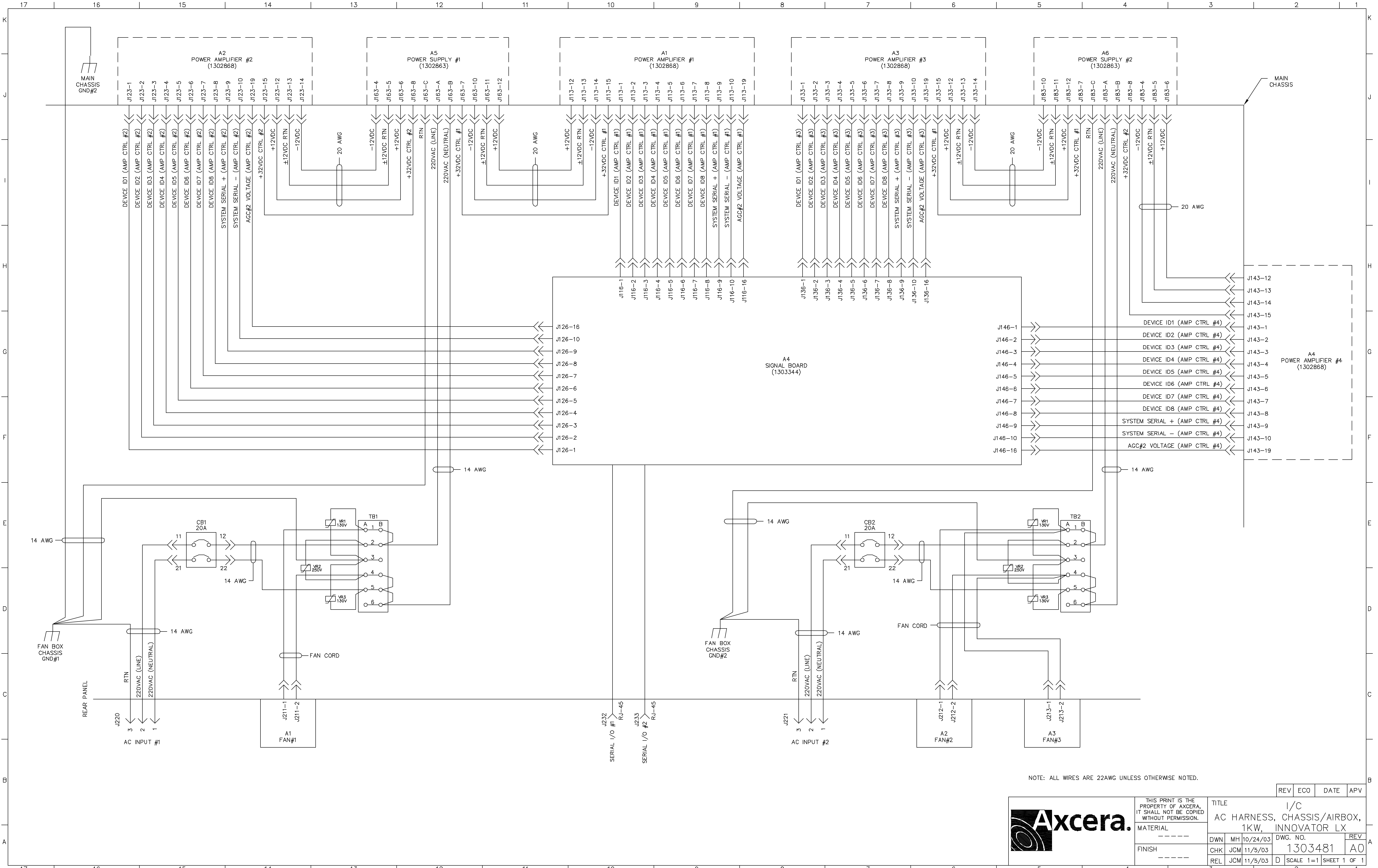
— — — —

FINISH

— — — —

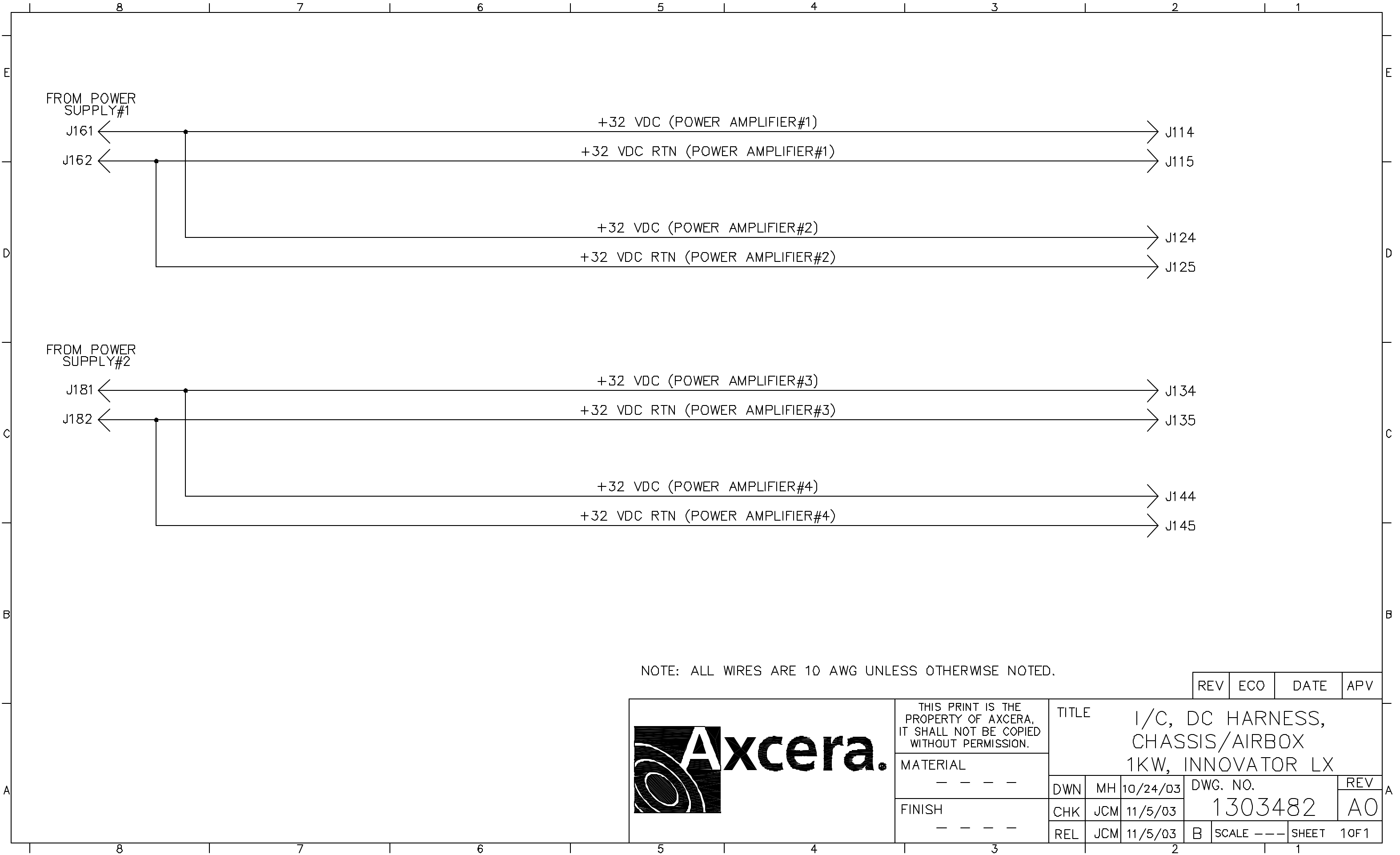
TITLE I/C, COAX CABLE ASSY, CHASSIS/AIRBOX, 1KW INNOVATOR LX

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



NOTE: ALL WIRES ARE 22AWG UNLESS OTHERWISE NOTED.

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



NOTE: ALL WIRES ARE 10 AWG UNLESS OTHERWISE NOTED.

 Axcera.	THIS PRINT IS THE PROPERTY OF AXCERA, IT SHALL NOT BE COPIED WITHOUT PERMISSION.		TITLE I/C, DC HARNESS, CHASSIS/AIRBOX 1KW, INNOVATOR LX									
	MATERIAL — — — —		DWN	MH	10/24/03	DWG. NO.				REV		
	FINISH — — — —		CHK	JCM	11/5/03	1303482				AO		
			REL	JCM	11/5/03	B	SCALE ---			SHEET	10F1	