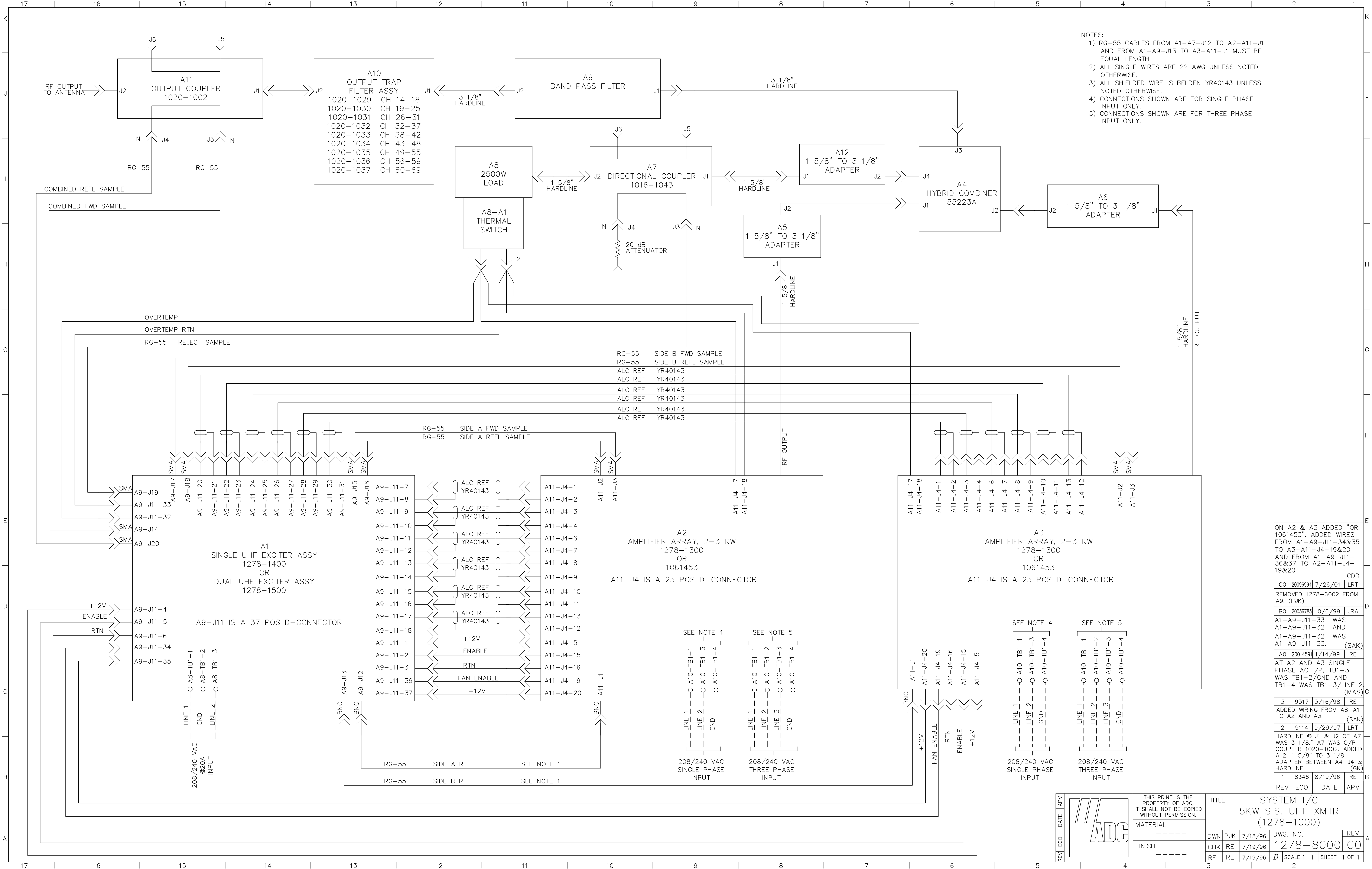




- NOTES:
- 1) RG-55 CABLES FROM A1-A7-J12 TO A2-A11-J1 AND FROM A1-A9-J13 TO A3-A11-J1 MUST BE EQUAL LENGTH.
 - 2) ALL SINGLE WIRES ARE 22 AWG UNLESS NOTED OTHERWISE.
 - 3) ALL SHIELDED WIRE IS BELDEN YR40143 UNLESS NOTED OTHERWISE.
 - 4) CONNECTIONS SHOWN ARE FOR SINGLE PHASE INPUT ONLY.
 - 5) CONNECTIONS SHOWN ARE FOR THREE PHASE INPUT ONLY.

ON A2 & A3 ADDED "OR 1061453". ADDED WIRES FROM A1-A9-J11-34&35 TO A3-A11-J4-19&20 AND FROM A1-A9-J11-36&37 TO A2-A11-J4-19&20.			
CDD			
CO	20086994	7/26/01	LRT
REMOVED 1278-6002 FROM A9. (PJK)			
BO	20036783	10/6/99	JRA
A1-A9-J11-33 WAS A1-A9-J11-32 AND A1-A9-J11-32 WAS A1-A9-J11-33. (SAK)			
AO	20014591	1/14/99	RE
AT A2 AND A3 SINGLE PHASE AC I/P, TB1-3 WAS TB1-2/GND AND TB1-4 WAS TB1-3/LINE 2 (MAS)			
3	9317	3/16/98	RE
ADDED WIRING FROM A8-A1 TO A2 AND A3. (SAK)			
2	9114	9/29/97	LRT
HARDLINE @ J1 & J2 OF A7 WAS 3 1/8". A7 WAS O/P COUPLER 1020-1002. ADDED A12, 1 5/8" TO 3 1/8" ADAPTER BETWEEN A4-J4 & HARDLINE. (GK)			
1	8346	8/19/96	RE
REV	ECO	DATE	APV

APV				THIS PRINT IS THE PROPERTY OF ADC. IT SHALL NOT BE COPIED WITHOUT PERMISSION.			TITLE						SYSTEM I/C							
DATE							5KW S.S. UHF XMTR						(1278-1000)							
ECO							MATERIAL						DWG. NO.						REV	
REV							FINISH						1278-8000						CO	
			4			3			DWN		PJK		7/18/96		SCALE 1=1		SHEET		1 OF 1	
									CHK		RE		7/19/96		2		1		1	
									REL		RE		7/19/96		D					