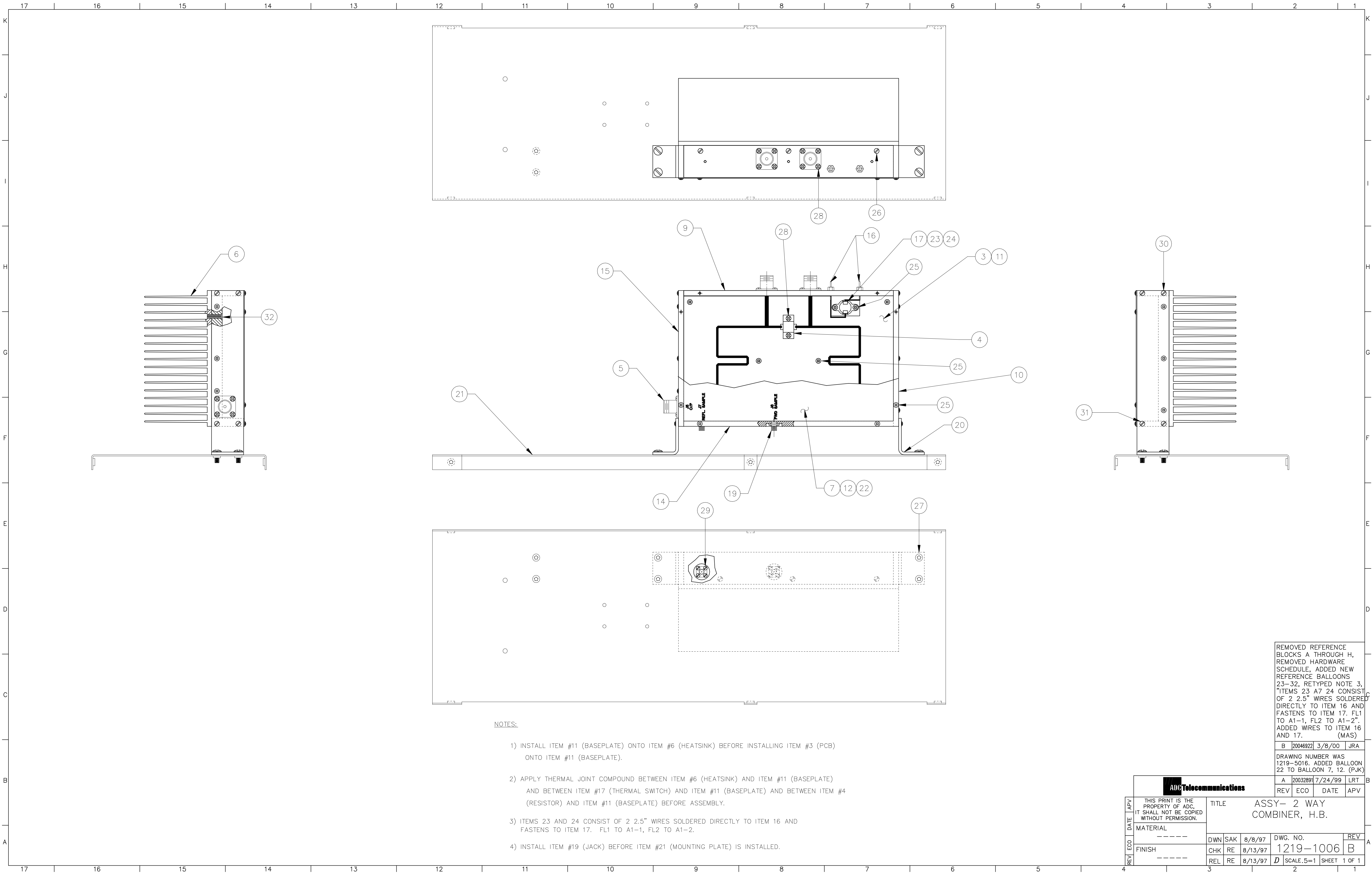




NOTES:

- 1) INSTALL ITEM #11 (BASEPLATE) ONTO ITEM #6 (HEATSINK) BEFORE INSTALLING ITEM #3 (PCB) ONTO ITEM #11 (BASEPLATE).
- 2) APPLY THERMAL JOINT COMPOUND BETWEEN ITEM #6 (HEATSINK) AND ITEM #11 (BASEPLATE) AND BETWEEN ITEM #17 (THERMAL SWITCH) AND ITEM #11 (BASEPLATE) AND BETWEEN ITEM #4 (RESISTOR) AND ITEM #11 (BASEPLATE) BEFORE ASSEMBLY.
- 3) ITEMS 23 AND 24 CONSIST OF 2 2.5" WIRES SOLDERED DIRECTLY TO ITEM 16 AND FASTENS TO ITEM 17. FL1 TO A1-1, FL2 TO A1-2.
- 4) INSTALL ITEM #19 (JACK) BEFORE ITEM #21 (MOUNTING PLATE) IS INSTALLED.

REMOVED REFERENCE
BLOCKS A THROUGH H,
REMOVED HARDWARE
SCHEDULE, ADDED NEW
REFERENCE BALLOONS
23-32, RETYPED NOTE 3,
"ITEMS 23 A7 24 CONSIST
OF 2 2.5" WIRES SOLDERED
DIRECTLY TO ITEM 16 AND
FASTENS TO ITEM 17. FL1
TO A1-1, FL2 TO A1-2".
ADDED WIRES TO ITEM 16
AND 17. (MAS)

B	20046922	3/8/00	JRA
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DRAWING NUMBER WAS
1219-5016. ADDED BALLOON
22 TO BALLOON 7, 12. (PJK)

A	20032891	7/24/99	LRT
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REV	ECO	DATE	APV
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ADCTelecommunications				TITLE ASSY- 2 WAY COMBINER, H.B.			
DATE	APV	THIS PRINT IS THE PROPERTY OF ADC. IT SHALL NOT BE COPIED WITHOUT PERMISSION.		DWN	SAK	8/8/97	DWG. NO.
REV	ECO	MATERIAL		CHK	RE	8/13/97	1219-1006
		FINISH		REL	RE	8/13/97	B
				SCALE_5=1		SHEET 1 OF 1	