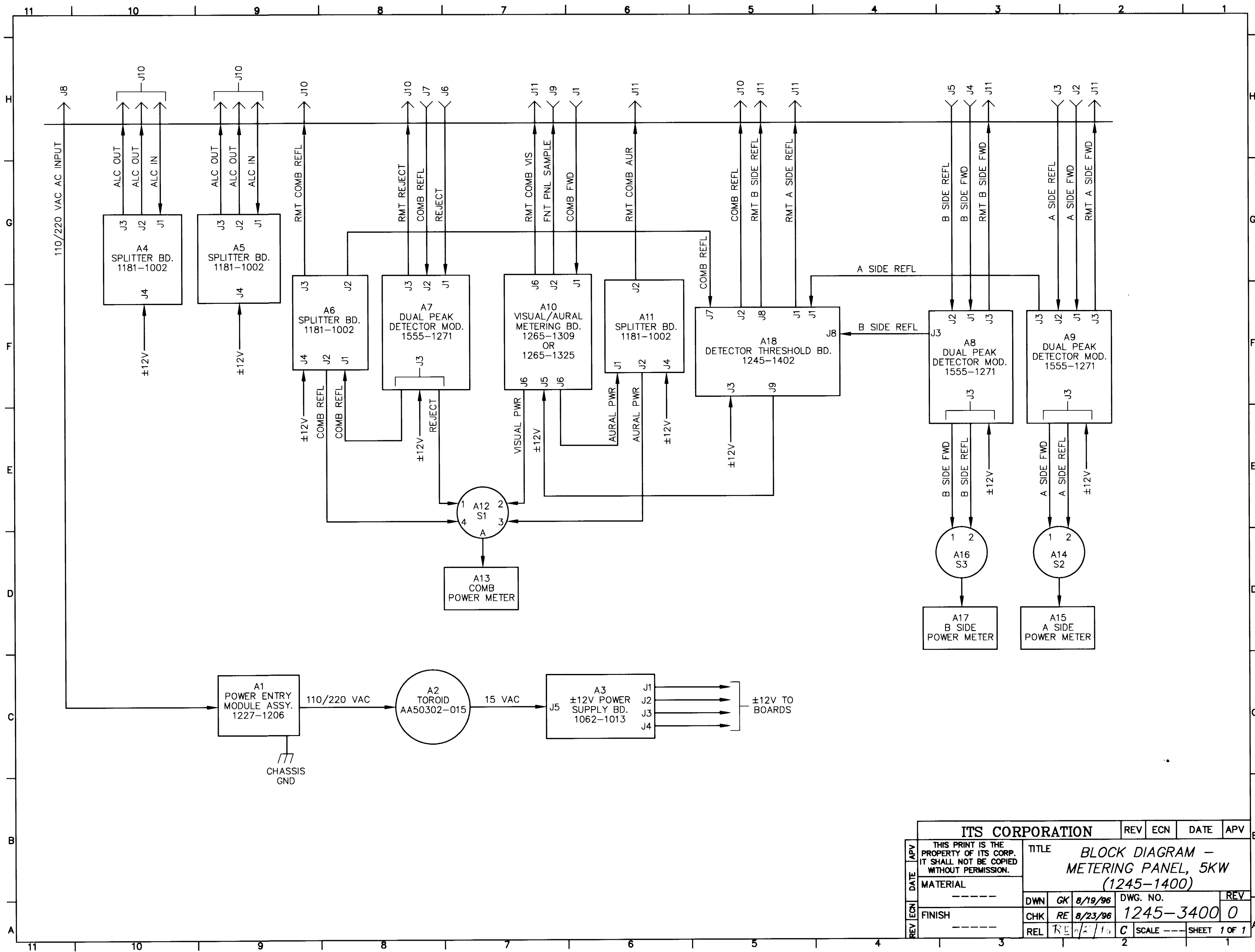
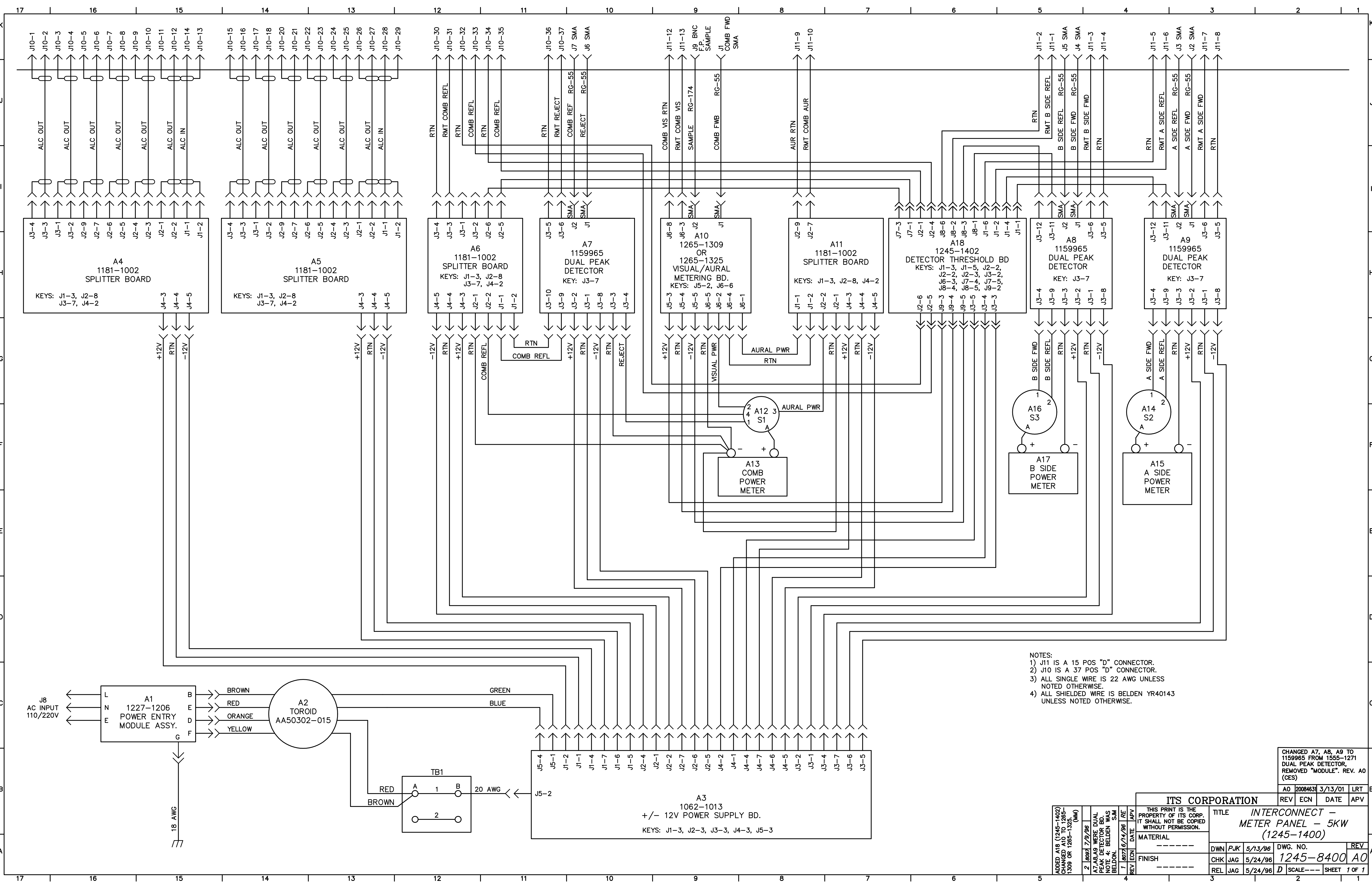




ITS CORPORATION				REV	ECN	DATE	APV
THIS PRINT IS THE PROPERTY OF ITS CORP. IT SHALL NOT BE COPIED WITHOUT PERMISSION.				TITLE			
MATERIAL				BLOCK DIAGRAM - METERING PANEL, 5KW (1245-1400)			
FINISH				DWN	GK	8/19/96	DWG. NO.
				CHK	RE	8/23/96	1245-3400
				REL	RE	8/23/96	0
				SCALE		SHEET 1 OF 1	



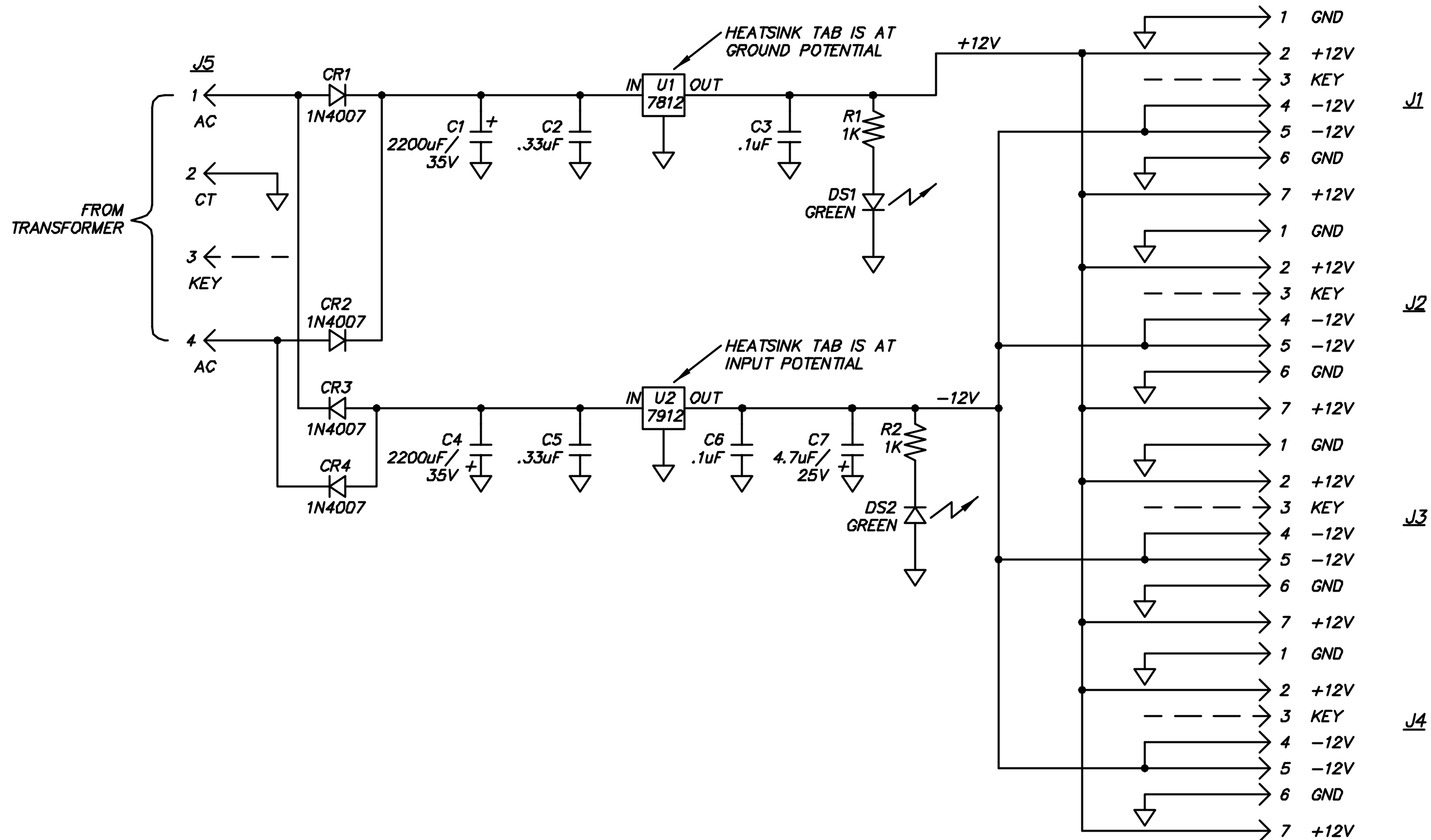
NOTES:
1) J11 IS A 15 POS "D" CONNECTOR.
2) J10 IS A 37 POS "D" CONNECTOR.
3) ALL SINGLE WIRE IS 22 AWG UNLESS NOTED OTHERWISE.
4) ALL SHIELDED WIRE IS BELDEN YR40143 UNLESS NOTED OTHERWISE.

CHANGED A7, A8, A9 TO 1159965 FROM 1555-1271 DUAL PEAK DETECTOR, REMOVED "MODULE". REV. A0 (CES)										REV		ECN		DATE		LRT			
A0										20084631		3/13/01		LRT		APV			
THIS PRINT IS THE PROPERTY OF ITS CORP. IT SHALL NOT BE COPIED WITHOUT PERMISSION.										TITLE									
MATERIAL										INTERCONNECT - METER PANEL - 5KW (1245-1400)									
FINISH										DWN		PJK		5/13/96		DWG. NO.		REV	
-----										CHK		JAG		5/24/96		1245-8400		A0	
-----										REL		JAG		5/24/96		D SCALE----		SHEET 1 OF 1	

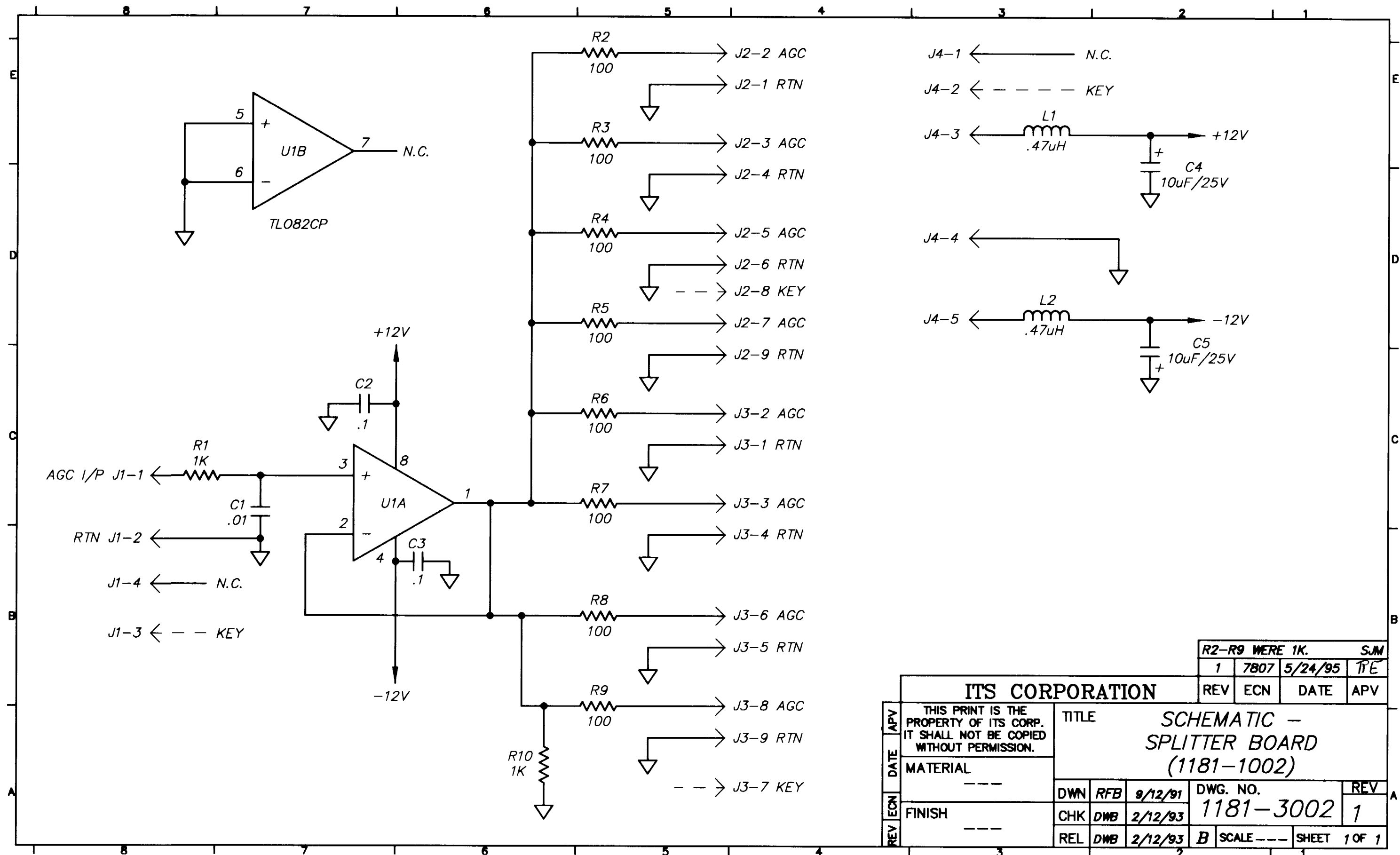
ADDED A18 (1245-1402) CHANGED A10 TO 1265-1309 OR 1265-1325 (AWG)

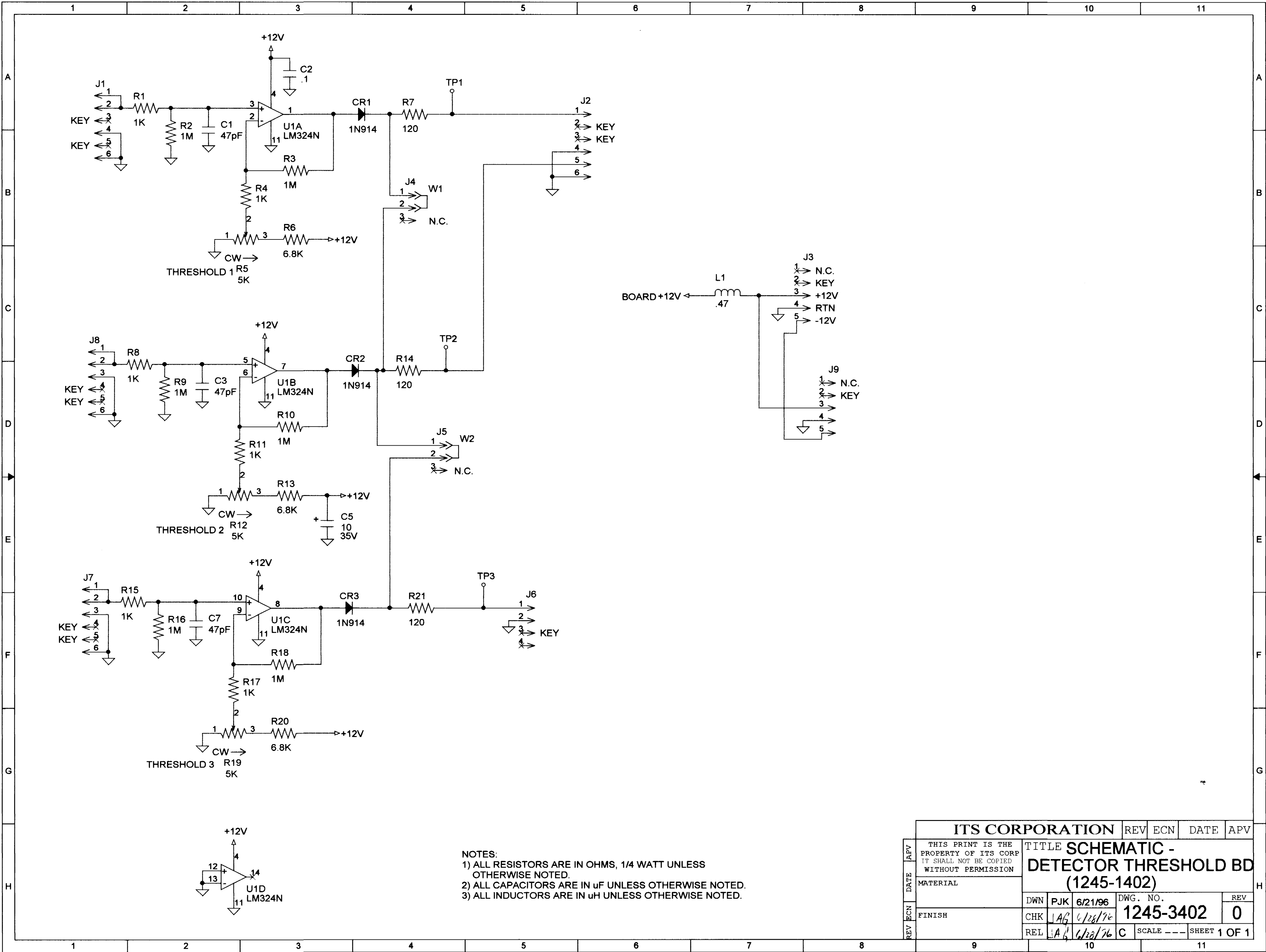
2 8007 7/9/96
A7,A8,A9 WERE DUAL PEAK DETECTOR BD. NOTE 4: BELDEN WAS BELDON.
1 8071 6/14/96

CHANGED A7, A8, A9 TO 1159965 FROM 1555-1271 DUAL PEAK DETECTOR, REMOVED "MODULE". REV. A0 (CES)

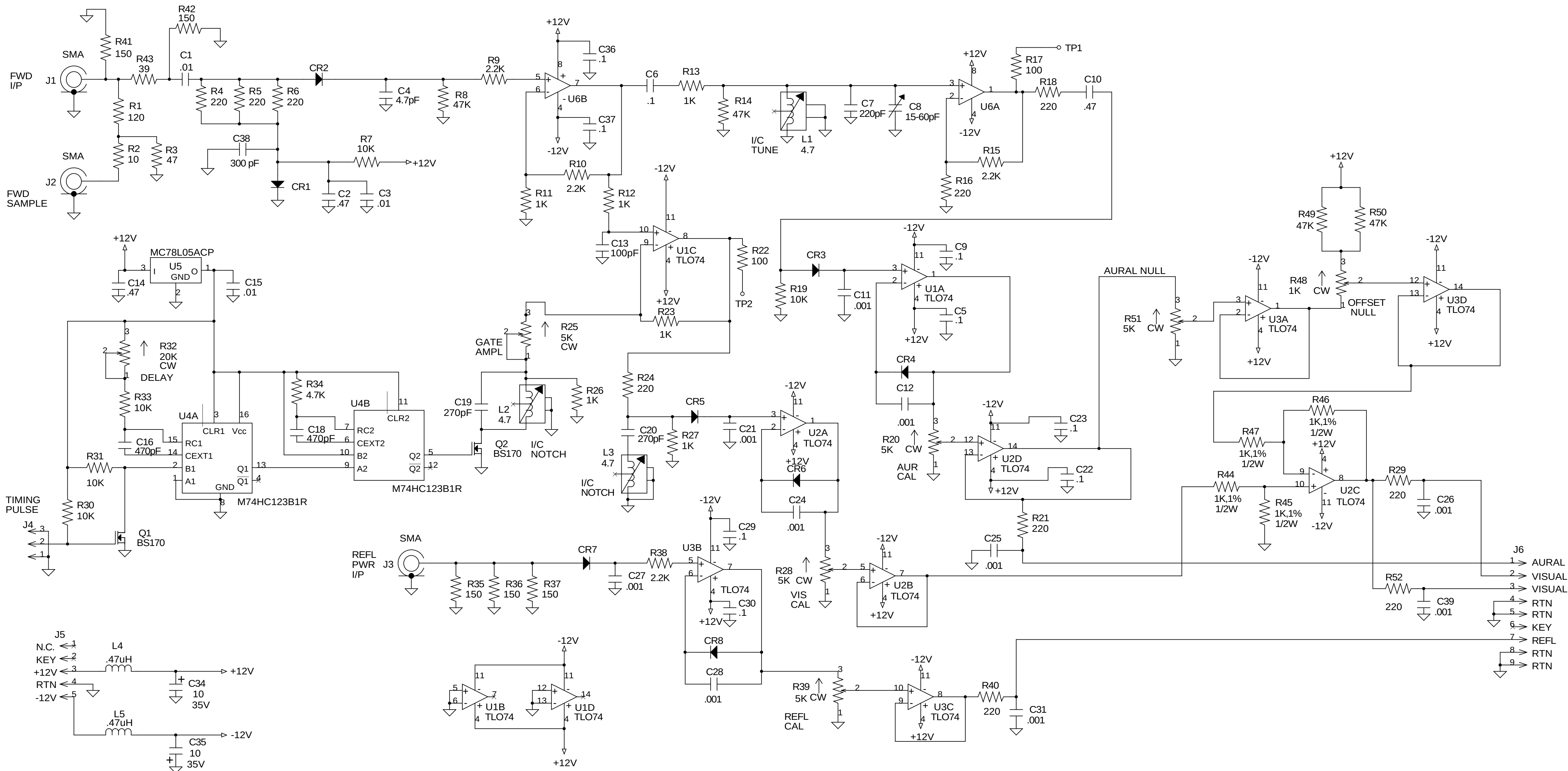


	DATE/BY	INFORMATION TRANSMISSION SYSTEMS CORP		
DWN	10-7-86 CLR	91-00-00-50AD-61 GEN'L PURPOSE ±12V P.S. BRD. (1062-1013)		
CHK	10-7-86 KF			
REL				
		SIZE B	DWG 1062-3013	REV 0





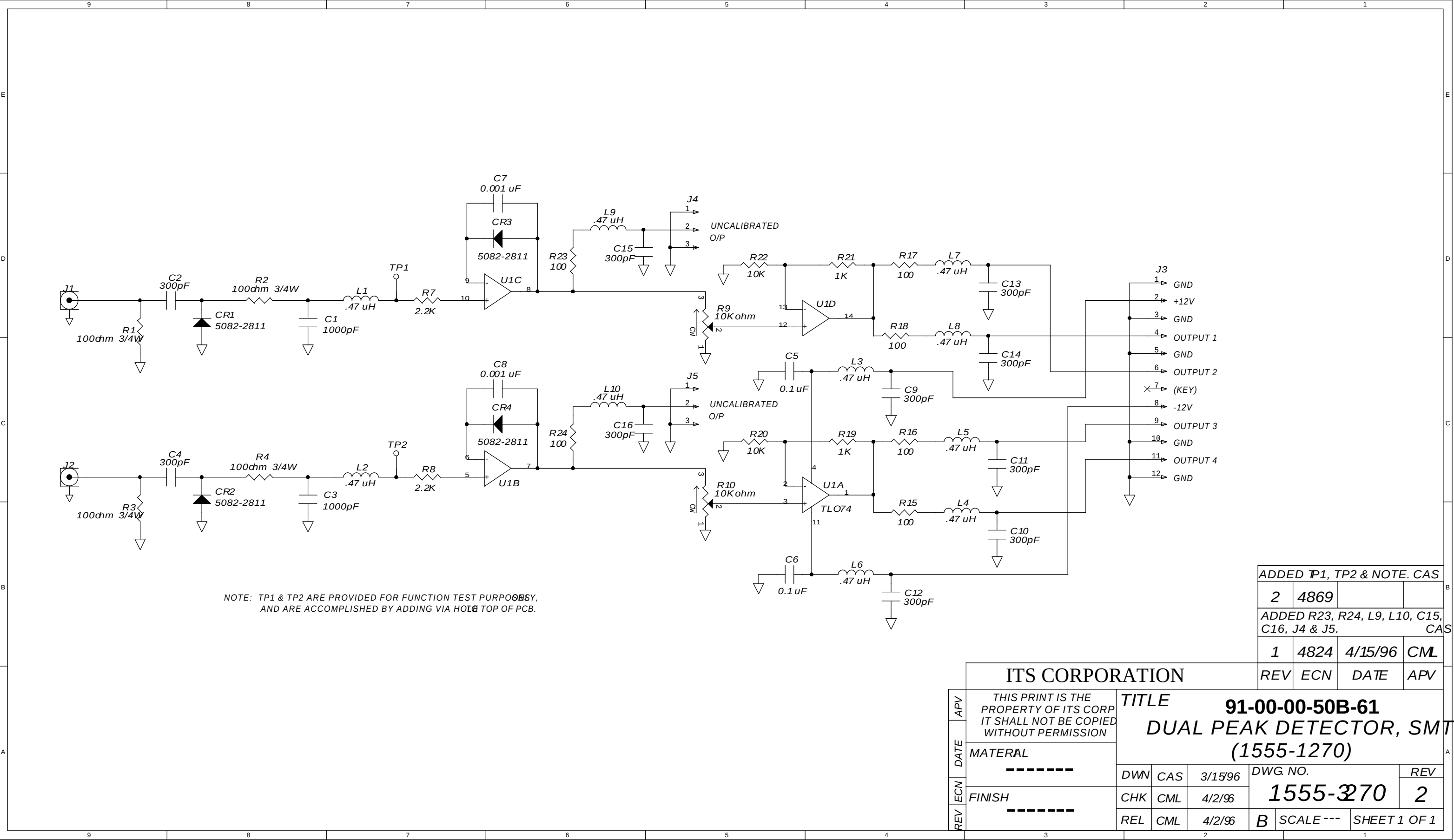
ITS CORPORATION				REV	ECN	DATE	APV
THIS PRINT IS THE PROPERTY OF ITS CORP. IT SHALL NOT BE COPIED WITHOUT PERMISSION				TITLE SCHEMATIC - DETECTOR THRESHOLD BD (1245-1402)			
				DWN	PJK	6/21/96	DWG. NO.
MATERIAL				CHK	AG	6/28/96	1245-3402
FINISH				REL	AG	6/28/96	0
REV ECN				SCALE ---		SHEET 1 OF 1	



NOTES:
1) ALL RESISTORS ARE 1/8 WATT UNLESS NOTED OTHERWISE.
2) ALL CAPACITORS ARE uF UNLESS NOTED OTHERWISE.
3) ALL INDUCTORS ARE uH UNLESS NOTED OTHERWISE.
4) ALL DIODES ARE 5082-2811 UNLESS NOTED OTHERWISE.
5) ALL TRANSISTORS ARE BS170 UNLESS NOTED OTHERWISE.
6) U6 IS HA50231B OR LT1229CS8.

ADDED R52 AND C39. (PJK)			
A0	20092325	5/31/01	LRT
R8 WAS 4.7K. (TMY)			
5	8470	9/30/96	LRT
R7 WAS 100K. (PJK)			
4	8408	9/9/96	JAG
ADDED R41 - R51 & C38. R13 WAS 10K, R19 WAS 2.2K, R7 WAS 10K. CHGD U1A TO U6B. CHGD U1D TO U1A. ADDED CIRCUIT TO U2B & U2D. ENLARGED TO "D" SIZE DWG. (TMY)			
3	8052	7/16/96	JAG
C7 WAS 160pF. J6 WAS A 7 PIN CONNECTOR. (PJK)			
2	8026	4/2/96	LRT
ADDED U6, C36, C37. ADDED NOTE #6. U5 WAS M78L05ACN. L5 WAS CONNECTED TO J5-1. U6A WAS U1A. 1A WAS U1B. U2A WAS U2A. U2A WAS U2B. U2B WAS U3D. (PJK)			
1	7999	3/4/96	LRT

APV	ADC Telecommunications			REV	ECO	DATE	APV
DATE	THIS PRINT IS THE PROPERTY OF ADC, IT SHALL NOT BE COPIED WITHOUT PERMISSION			TITLE 91-00-00-50AC-61 SCH., VIS/AURAL MTRNG BD (1265-1309)			
ECO	MATERIAL			DWN	PJK	12/21/95	DWG. NO.
REV	FINISH			CHK	DWB	1/3/96	1265-3309
				REL	DWB	1/3/96	D
						SCALE - - -	SHEET 1 OF 1



NOTE: TP1 & TP2 ARE PROVIDED FOR FUNCTION TEST PURPOSES ONLY,
AND ARE ACCOMPLISHED BY ADDING VIA HOLES TO TOP OF PCB.

ADDED TP1, TP2 & NOTE. CAS

2 4869

ADDED R23, R24, L9, L10, C15, C16, J4 & J5. CAS

1 4824 4/15/96 CML

REV ECN DATE APV

ITS CORPORATION

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WITHOUT PERMISSION

TITLE
91-00-00-50B-61
DUAL PEAK DETECTOR, SMT
(1555-1270)

MATERIAL

FINISH

DWN CAS 3/15/96 DWG NO.

CHK CML 4/2/96 **1555-1270** REV

REL CML 4/2/96 B SCALE --- SHEET 1 OF 1

