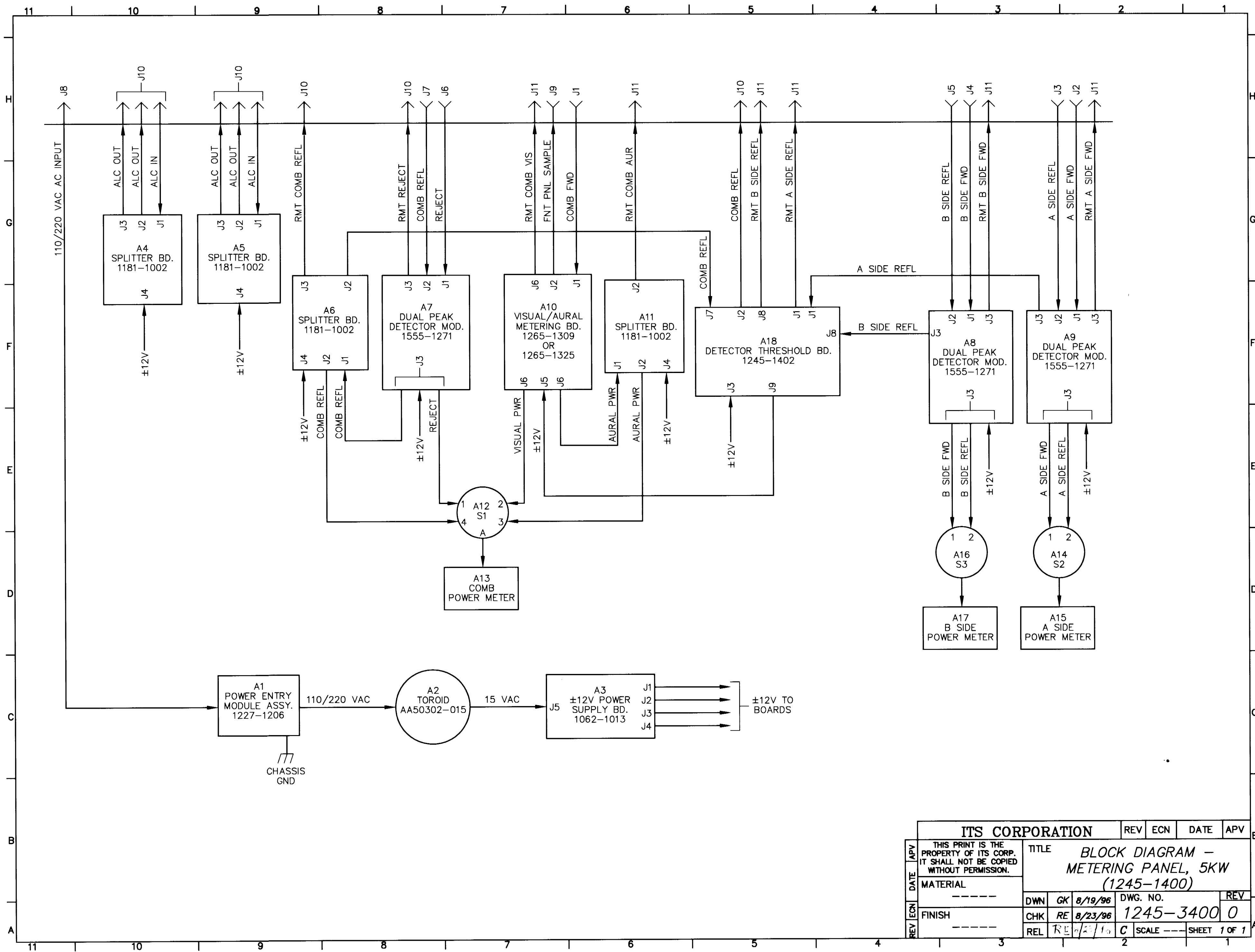
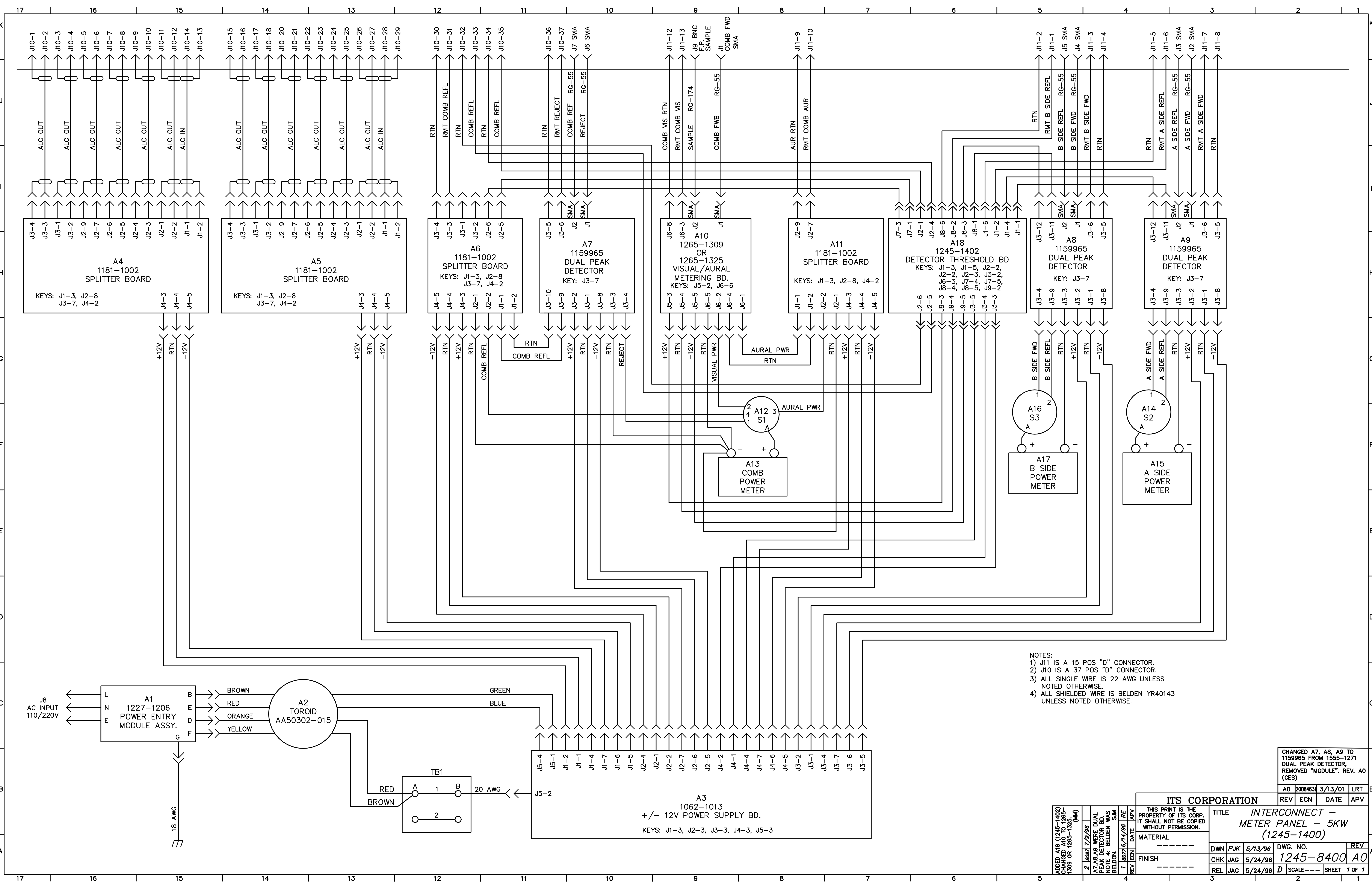




ITS CORPORATION				REV	ECN	DATE	APV
REV	ECN	THIS PRINT IS THE PROPERTY OF ITS CORP. IT SHALL NOT BE COPIED WITHOUT PERMISSION.					
	DATE	TITLE BLOCK DIAGRAM - METERING PANEL, 5KW (1245-1400)					
	DATE	MATERIAL					
	DATE	FINISH					
DWN	GK	8/19/96	DWG. NO.	REV			
CHK	RE	8/23/96	1245-3400	0			
REL	RE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

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
BELDEN.

1 8071 6/14/96 RE
REV ECN DATE APV

FINISH

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

A0 20084631 3/13/01 LRT

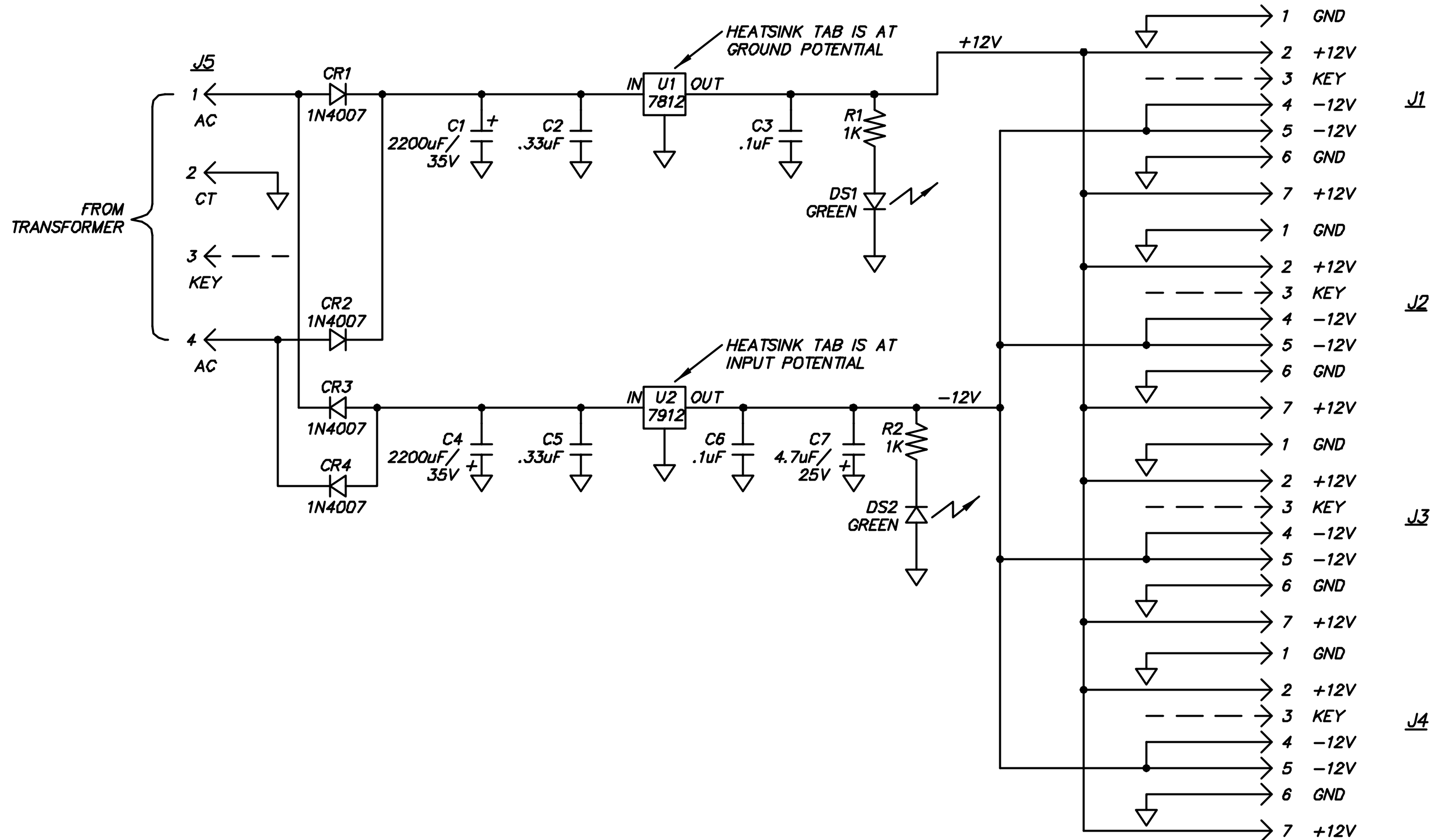
REV ECN DATE APV

TITLE
INTERCONNECT -
METER PANEL - 5KW
(1245-1400)

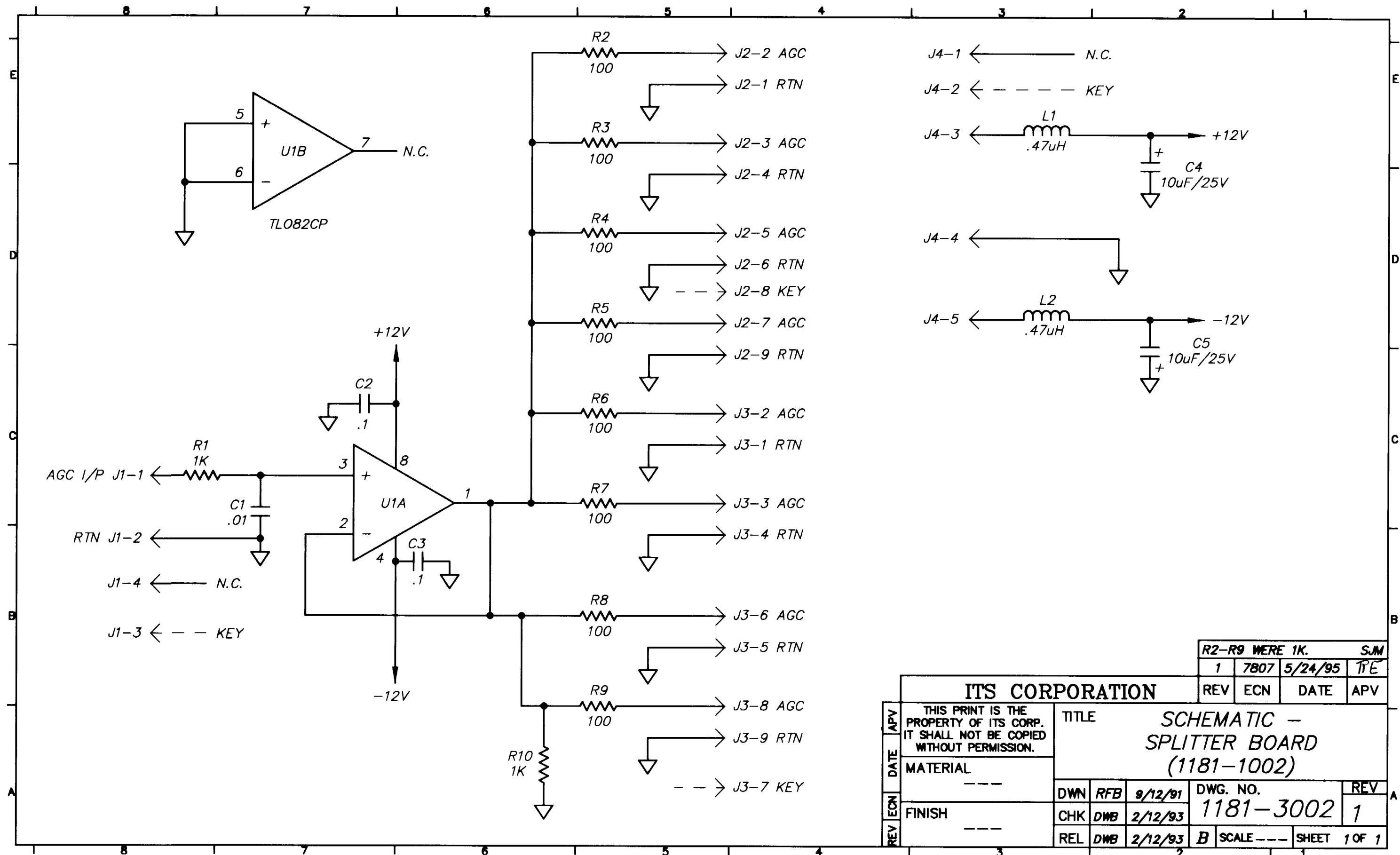
DWN PJK 5/13/96 DWG. NO. 1245-8400

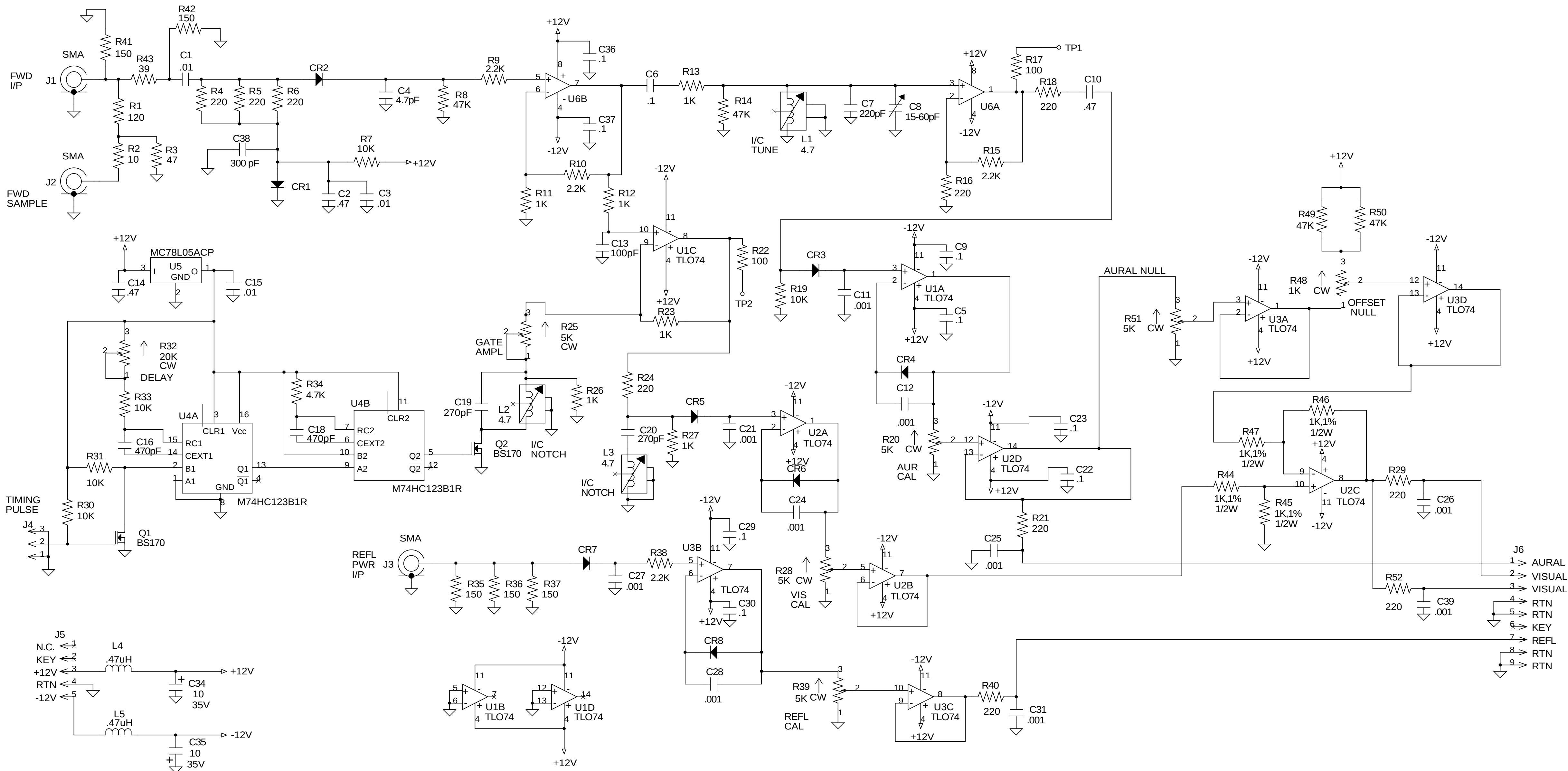
CHK JAG 5/24/96 REL JAG 5/24/96 D SCALE----

REV 1 OF 1



	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

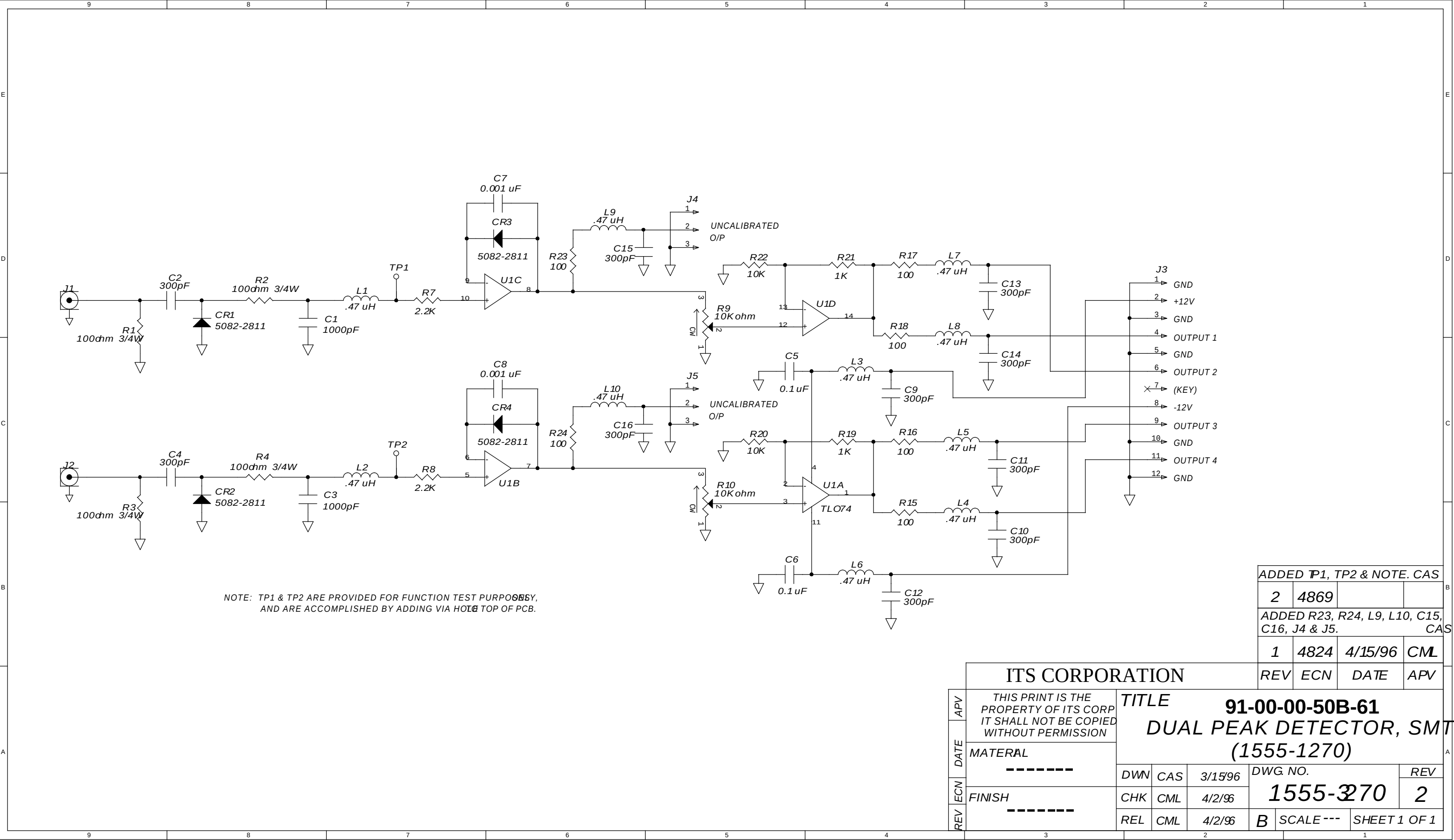




NOTES:
1) ALL RESISTORS ARE 1/8 WATT UNLESS NOTED OTHERWISE.
2) ALL CAPACITORS ARE uF UNLESS NOTED OTHERWISE.
3) ALL INDUCTORS ARE uH UNLESS NOTED OTHERWISE.
4) ALL DIODES ARE 5082-2811 UNLESS NOTED OTHERWISE.
5) ALL TRANSISTORS ARE BS170 UNLESS NOTED OTHERWISE.
6) U6 IS HA50231B OR LT1229CS8.

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 TOP OF PCB.

ADDED TP1, TP2 & NOTE. CAS

2	4869		
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ADDED R23, R24, L9, L10, C15, C16, J4 & J5. CAS

1	4824	4/15/96	CML
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REV	ECN	DATE	APV
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ITS CORPORATION

REV	ECN	DATE	APV
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MATERIAL			
FINISH			

TITLE			
91-00-00-50B-61			
DUAL PEAK DETECTOR, SMT (1555-1270)			
DWN	CAS	3/15/96	DWG NO.
CHK	CML	4/2/96	1555-1270
REL	CML	4/2/96	B
SCALE ---		SHEET 1 OF 1	

