

DCV DIVIDER & OHMS REFERENCE

CURRENT SHUNTS

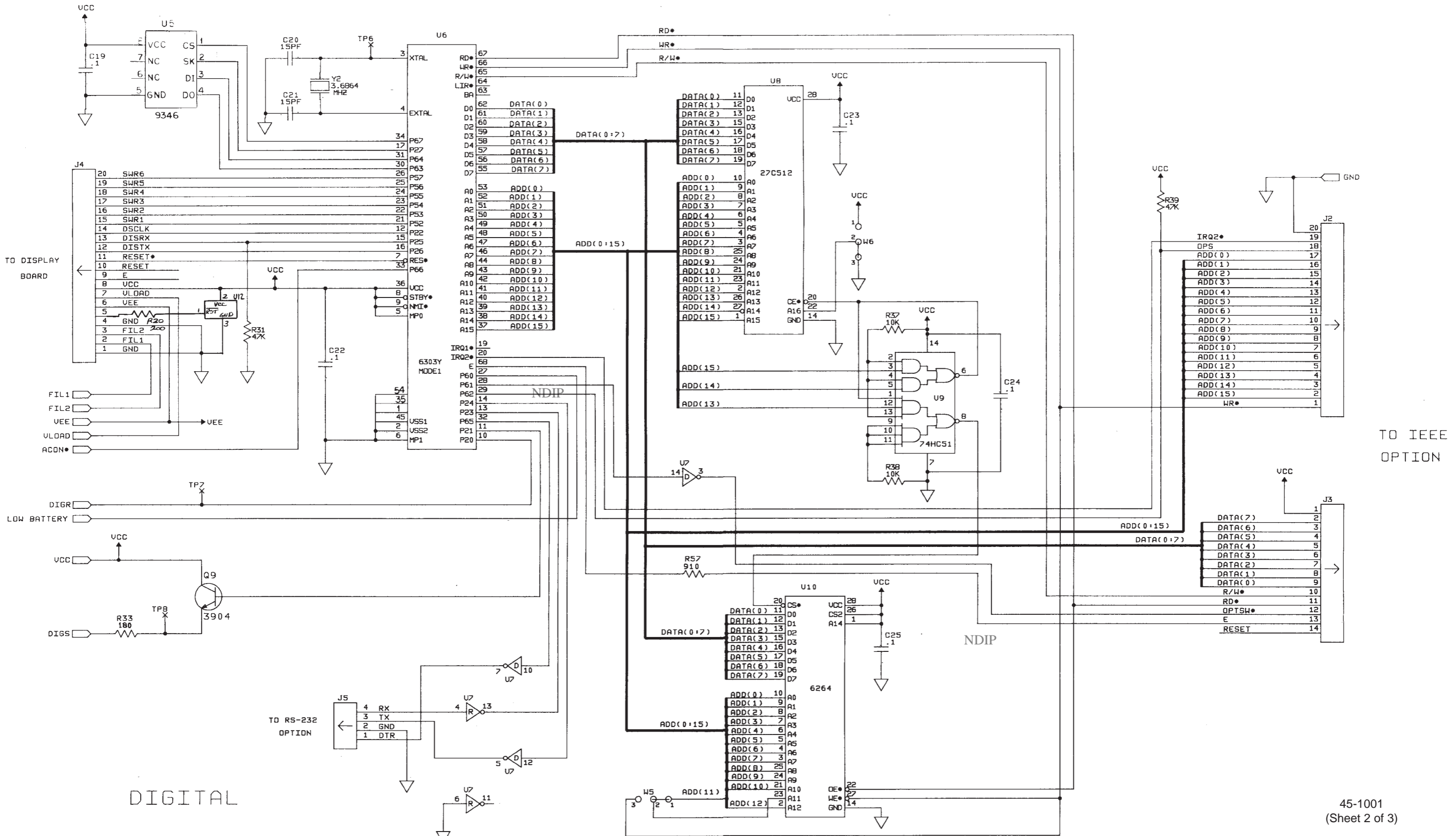
RELAYS & DRIVERS

ACTIVE FILTER

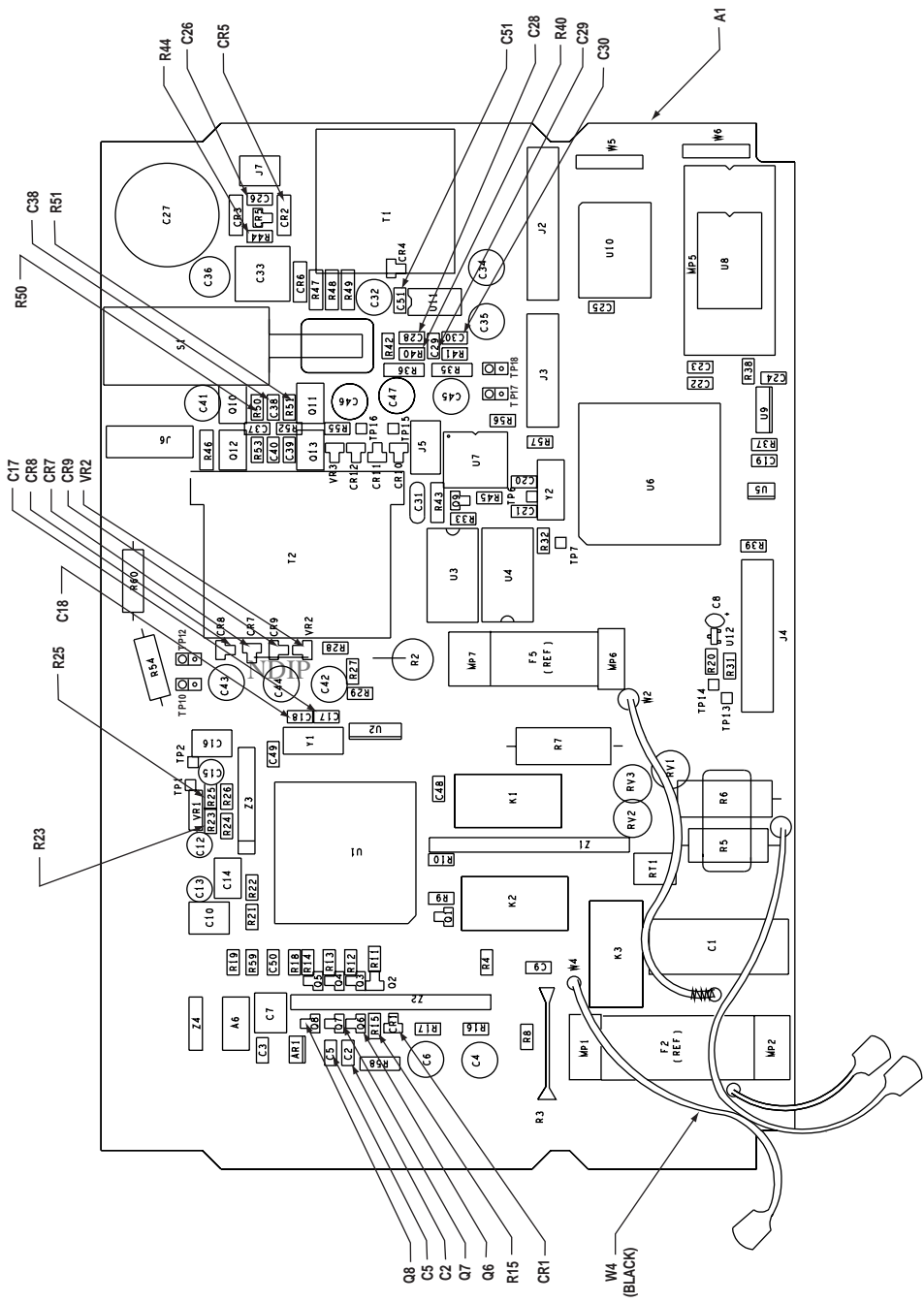
A/D REFERENCE

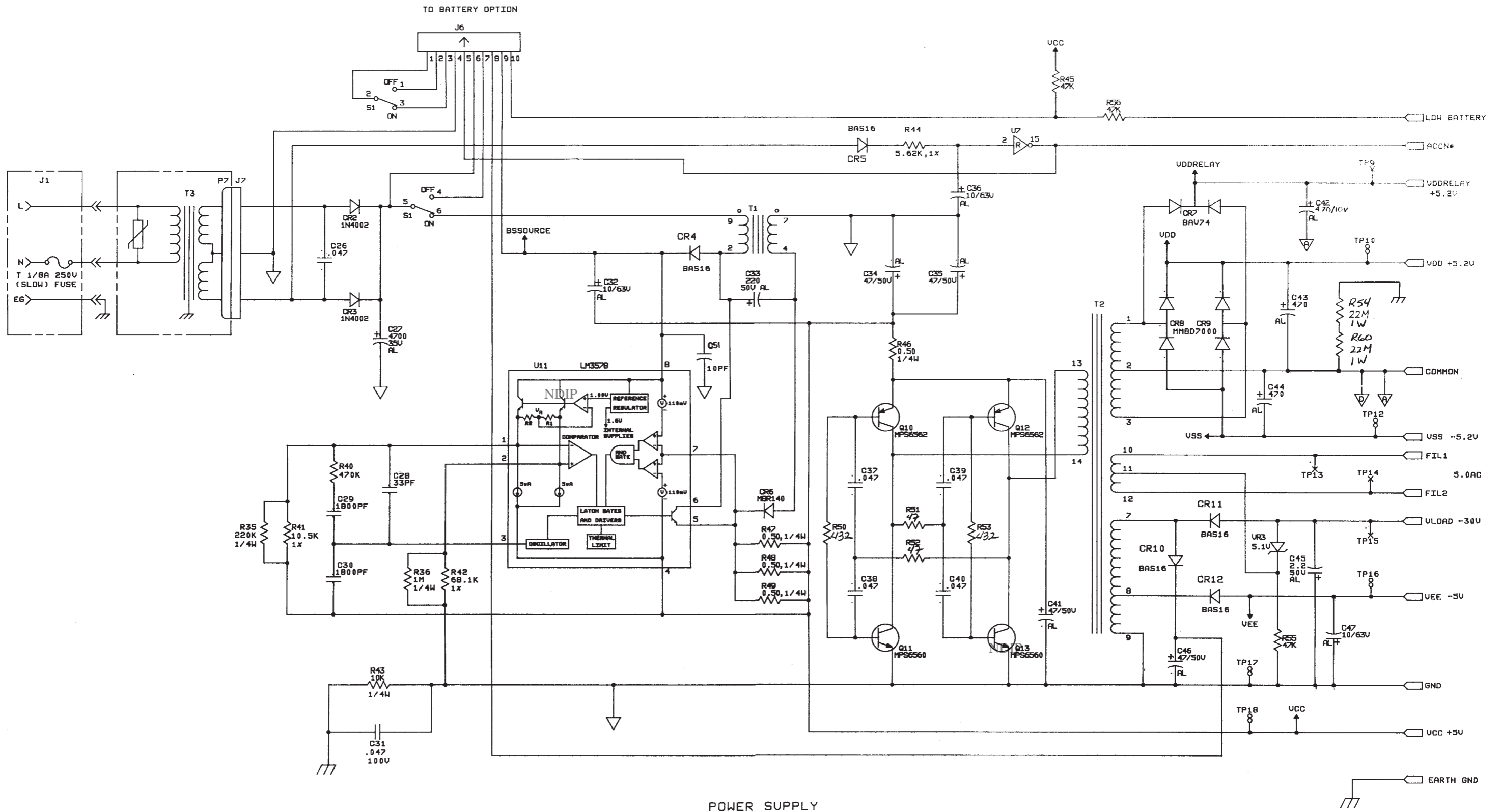
A/D BUFFER & INTEGRATOR

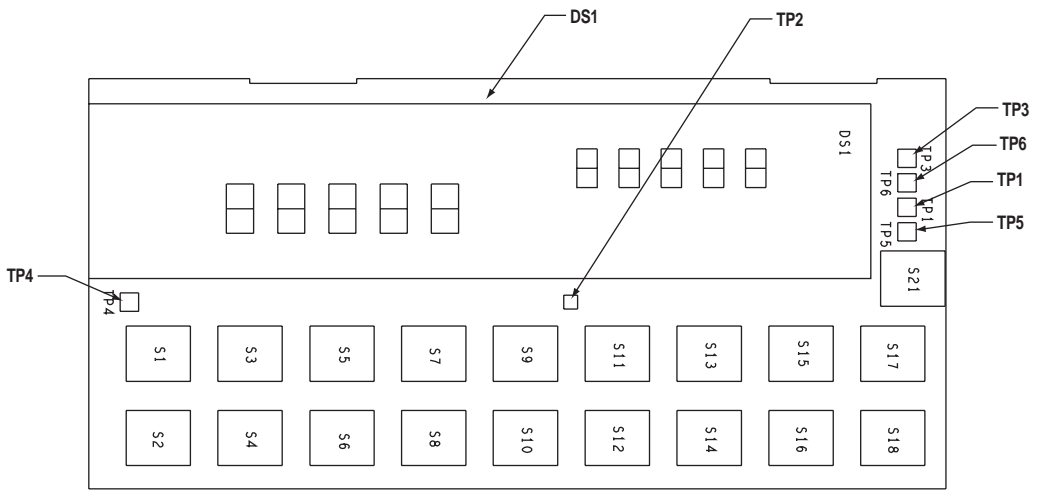
SERIAL COMMUNICATION LINK



DIGITAL

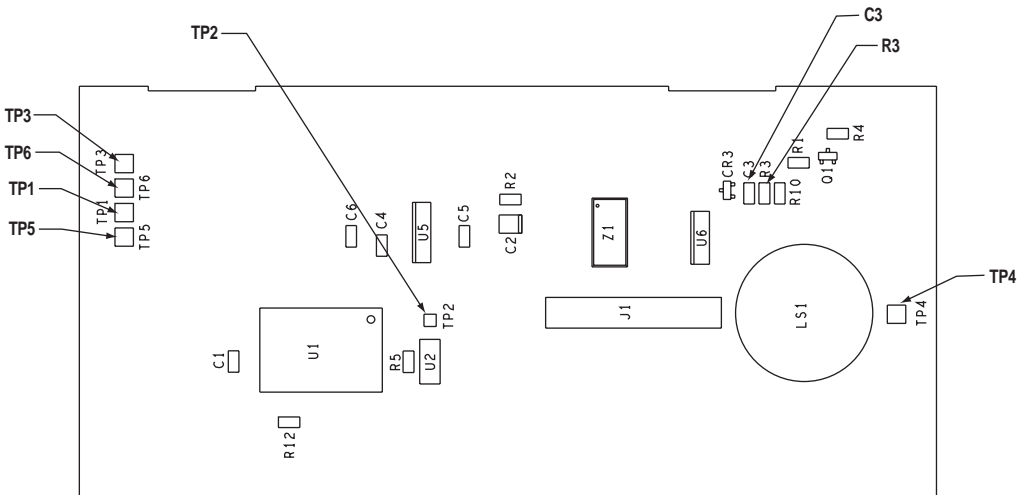






CKT1

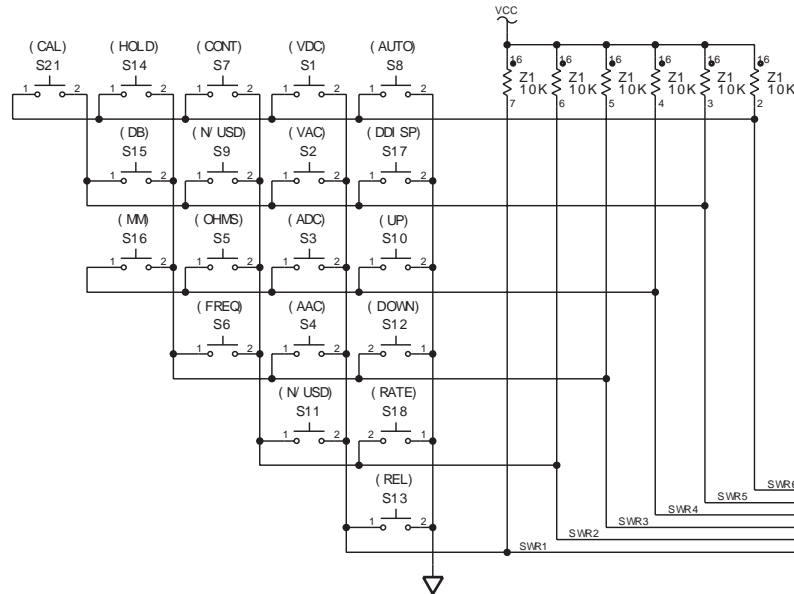
NDIP



CKT2

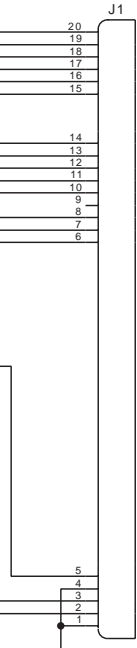
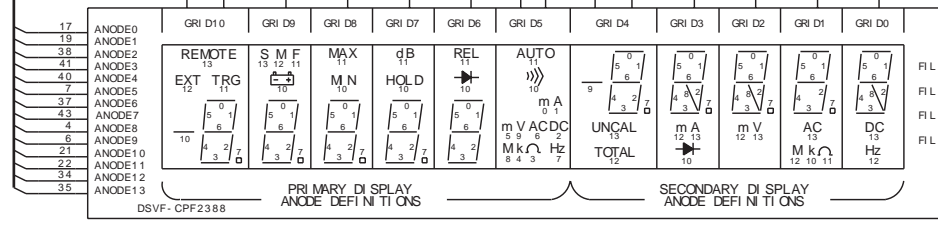
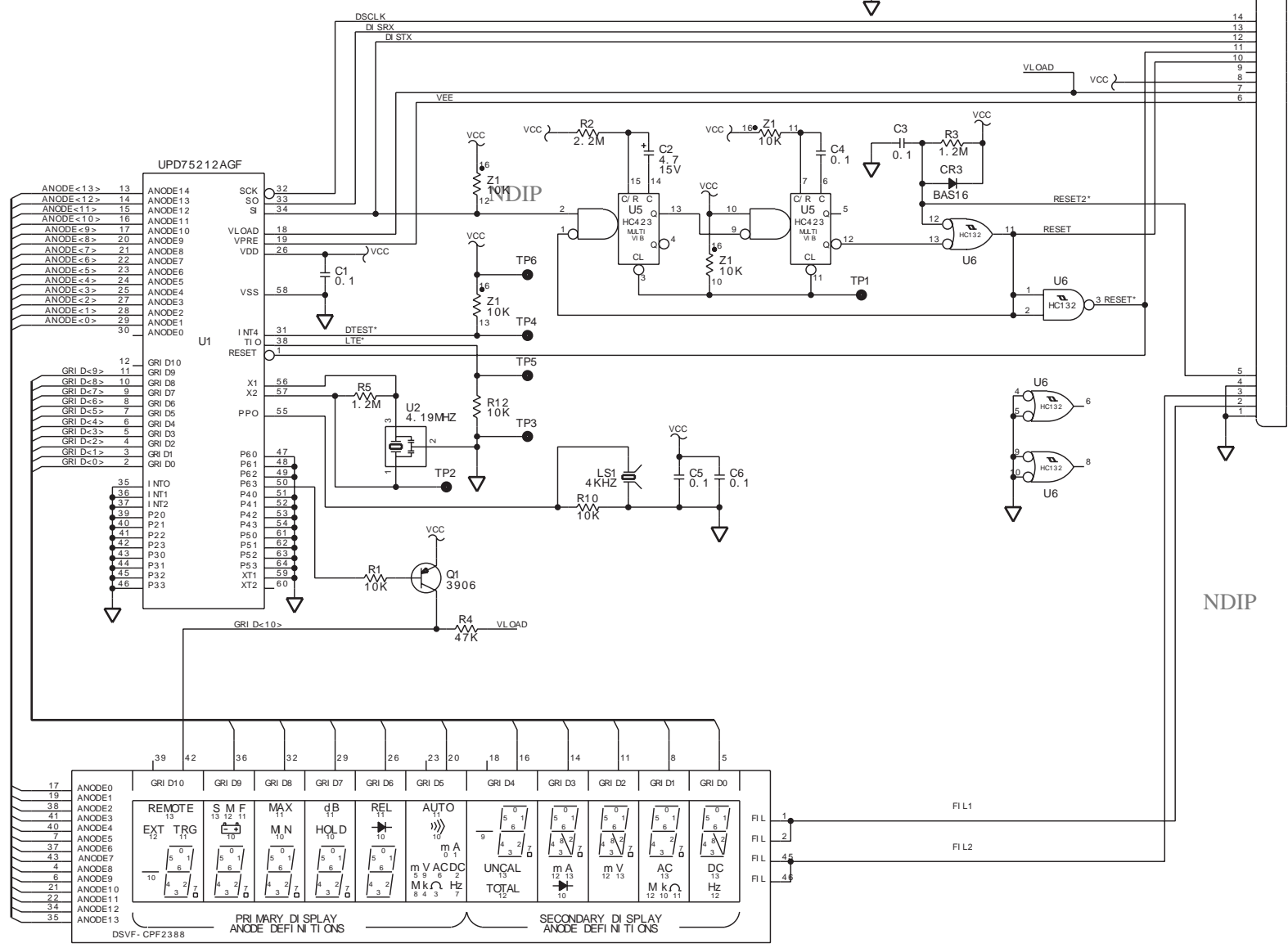
NOTES: UNLESS OTHERWISE SPECIFIED

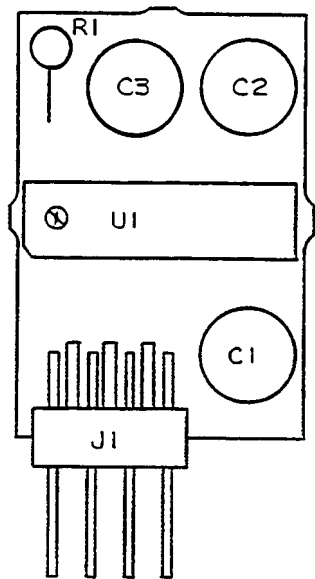
1. ALL RESISTANCE IS IN OHMS.
2. ALL CAPACITANCE IS IN MICRO-FARADS.



REF DES	PARTNAME	GND	VCC
U5	74HC423	8	16
U6	74HC132	7	14

REFERENCE DESIGNATION	
LAST USED	NOT USED
C6	
CR3	CR1, 2
DS1	
J1	
LS1	
Q1	
R12	R6- 9, 11
S21	S19, 20
TP6	
U6	U3, 4
Z1	



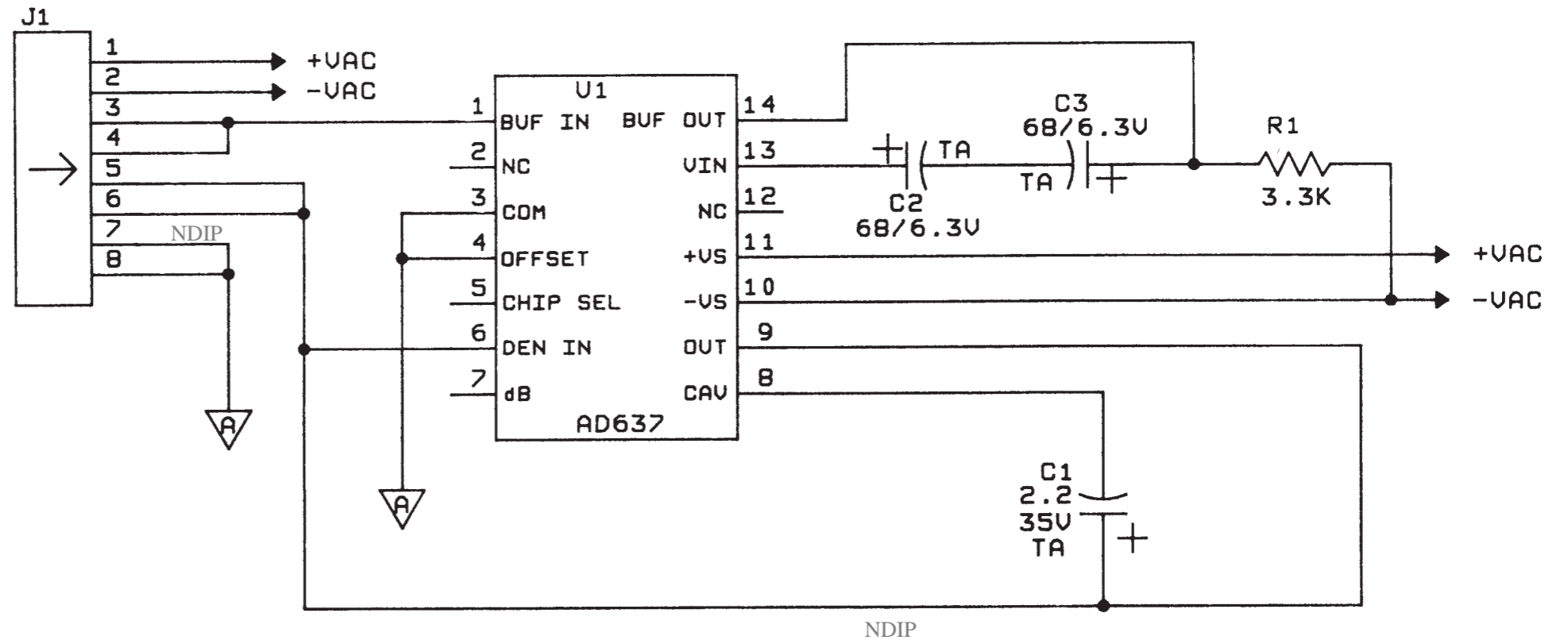


45-4006

NOTES: UNLESS OTHERWISE SPECIFIED

1. ALL RESISTANCES ARE IN OHMS, 1/8 WATT, +/-5%.

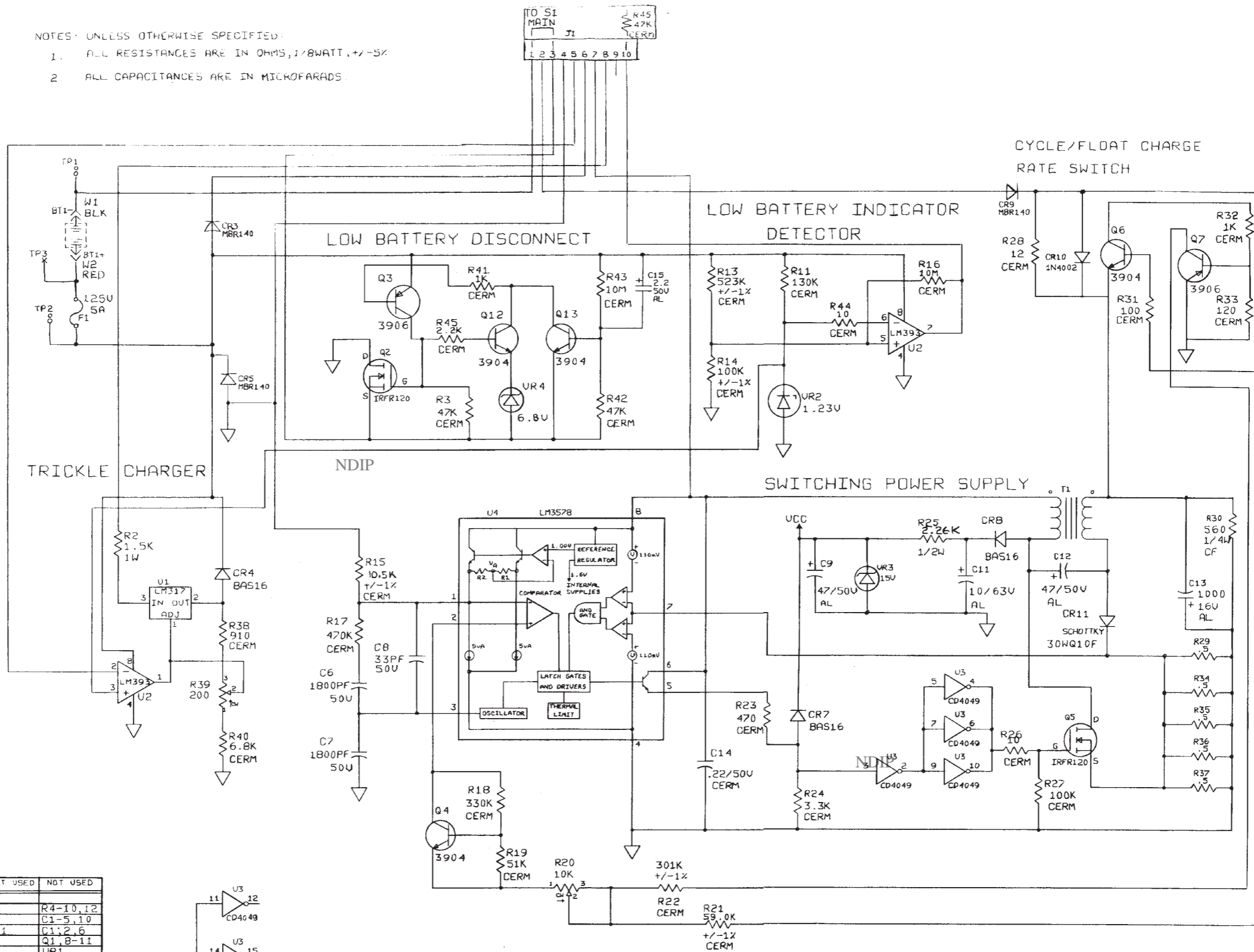
2. ALL CAPACITANCES ARE IN MICROFARADS.



LAST USED	NOT USED
C3	
J1	
R1	
U1	

NOTES: UNLESS OTHERWISE SPECIFIED:

1. ALL RESISTANCES ARE IN OHMS, 1/8WATT, +/-5%
2. ALL CAPACITANCES ARE IN MICROFARADS.



LAST USED	NOT USED
U4	R4-10, 12
R45	C1-5, 10
C15	C1:2, 6
CR11	Q1:8-11
Q13	VR1
UR4	
J1	
F1	
T1	
E2	
TP3	

