

PART DESIGNATOR TABLE

MODULE NUMBER	UXY	UXZ	RNX	RX1	RX2	RX3	RX4	CX1	CX2	CX3	DX1	DX2	QX1	QX2	RX5		RX6	
															DES	VALUE	DES	VALUE
9	U9A	U10A	RN9	R91	—	R93	R94	C91	C92	C93	—	D92	Q91	Q92	R95	.0833	R96	10
10	U9B	U10B	RN10	R101	—	R103	R104	C101	C102	C103	—	D102	Q101	Q102	R105	.0833	R106	10
23	U23A	U24A	RN23	R231	R232	R233	R234	C231	C232	C233	D231	D232	Q231	Q232	R235	.499	R236	OPEN
24	U23B	U24B	RN24	R241	R242	R243	R244	C241	C242	C243	D241	D242	Q241	Q242	R245	.332	R246	OPEN
25	U25A	U26A	RN25	R251	R252	R253	R254	C251	C252	C253	D251	D252	Q251	Q252	R255	.499	R256	OPEN
26	U25B	U26B	RN26	R261	R262	R263	R264	C261	C262	C263	D261	D262	Q261	Q262	R265	.499	R266	OPEN
27	U27A	U28A	RN27	R271	R272	R273	R274	C271	C272	C273	D271	D272	Q271	Q272	R275	.249	R276	OPEN

NOTE:
RESISTORS R95 AND R105 EACH
CONSIST OF A .100 OHM AND A
.499 OHM RESISTOR IN PARALLEL.

-12 VOLT LIMITER/MONITOR CIRCUIT

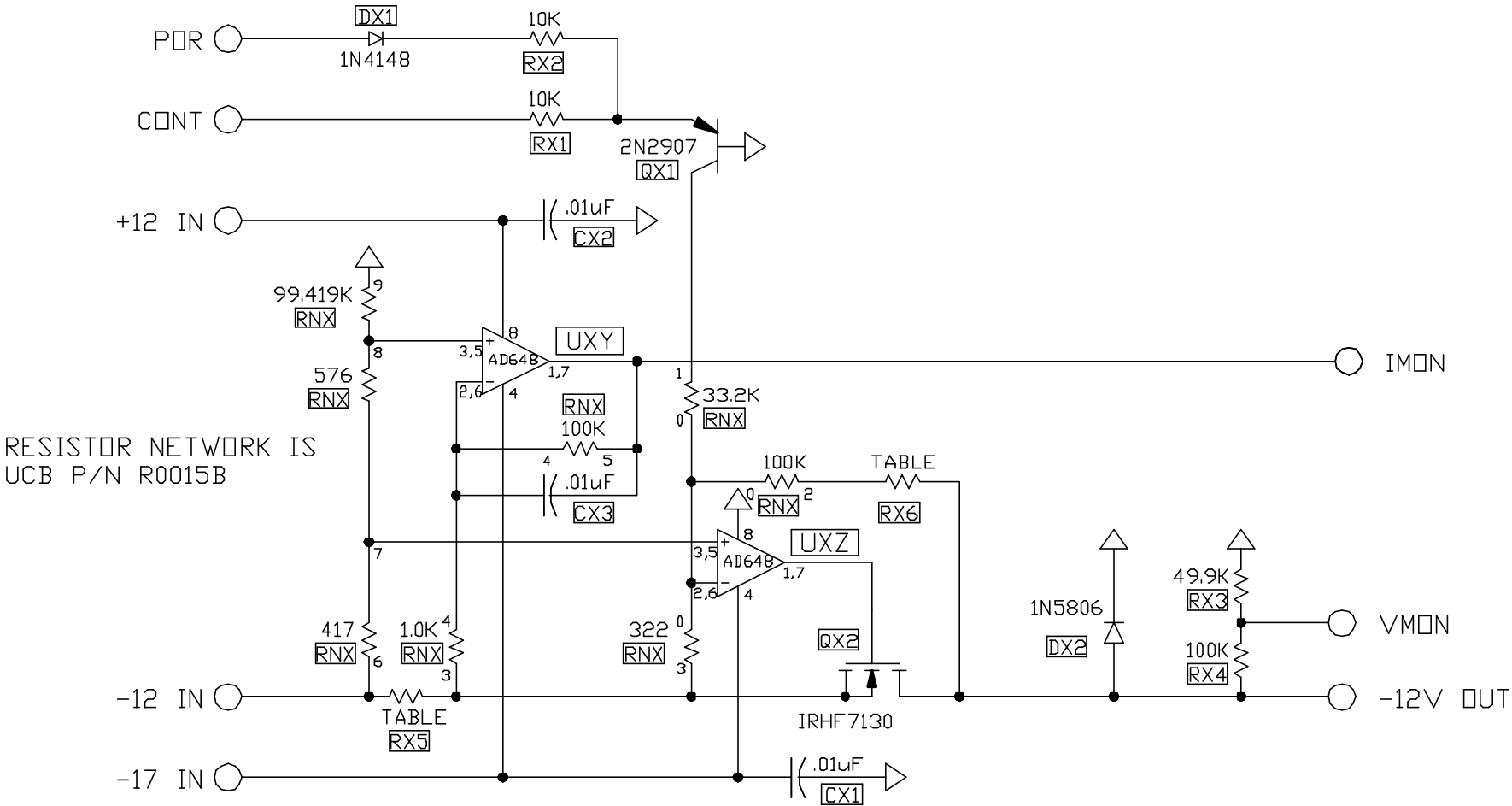


IMAGE FUV UNIVERSITY OF CALIFORNIA AT BERKELEY
SPACE SCIENCES LABORATORY

TITLE:
MEP POWER CONTROLLER SCHEMATIC

FILE NAME: PWRCONT1.DWG DATE: 10 JUNE, 1997 DWG NO: 8005-A4L REV: L
DRAWN BY: H. HEETDERKS SHEET 3 OF 6