

PV1 Parts List

component	value/rating	component	value/rating
R1	390K/1W	C11	.1, 400v Mylar
R2	220	C12	2.2, 250v Met. Polyester
R3	820/2W	C13	750pf 1% S.M.
R4	12K	C14	2700pf 1% S.M.
R5	6.8K	C15	.047, 400v Mylar
R6	470	C16	.1, 400v Mylar
R7	910K	C17	1ufd, 400v Met. Poly.
R8	6/10W W.W.	C18	2.2ufd, 250v. "
R9	680	C19	10pf S.M.
R10	91K	D1	2,3,4,7,8 IN4007
R11	47K	D5,6	IN4148
R12	10K	D9	3N253 Rect.
R13	221K/RN65	D10	l.e.d.
R14	150K/RN65	D11-D20	IN5257 (33v zener)
R15	2.2K	Q1	MPS-A92
R16	1 Meg	Q2	MPS-A42
R17	1.5K	Q3	MJE340
R18	1 Meg	S1	power sw (SPST)
R19	680	S2	function select.(4P5T)
R20	27.4K/RN65	S3	mode sw (DP5T)
R21	562	S4	tape mon. sw (DPDT)
R22	1 Meg	T1	power xformer (Triad 7812)
R23	100K	F1	3/4A SB 3AG fuse
R24	1.82 Meg.	V1,2,3,6	12AX7
R25	47K	V4,5	5751
R26	47K		
R27	100K Bal.		
R28	100K or 250K Vol.		
R29	2.2K		
R30	1 Meg		
R31	270K		
R32	2.7K		
R33	1 Meg		
R34	220K		
R35	2.2K		
R36	1 Meg		
R37	680		
R38	27.4K/RN65		
R39	1 Meg		
R40	560		
R41	68K		
C1	.01 1KV Ceramic disc		
C2	40ufd, 500v electrolytic		
C3	.05, 600v Ceramic disc		
C4	60,40,20ufd, 450v elec.		
C5,C6	5000ufd, 25v elec.		
C7	22ufd, 50v elec.		
C8	47pf S.M.		
C9	.047, 400v Mylar		
C10	.1, 400v Mylar		