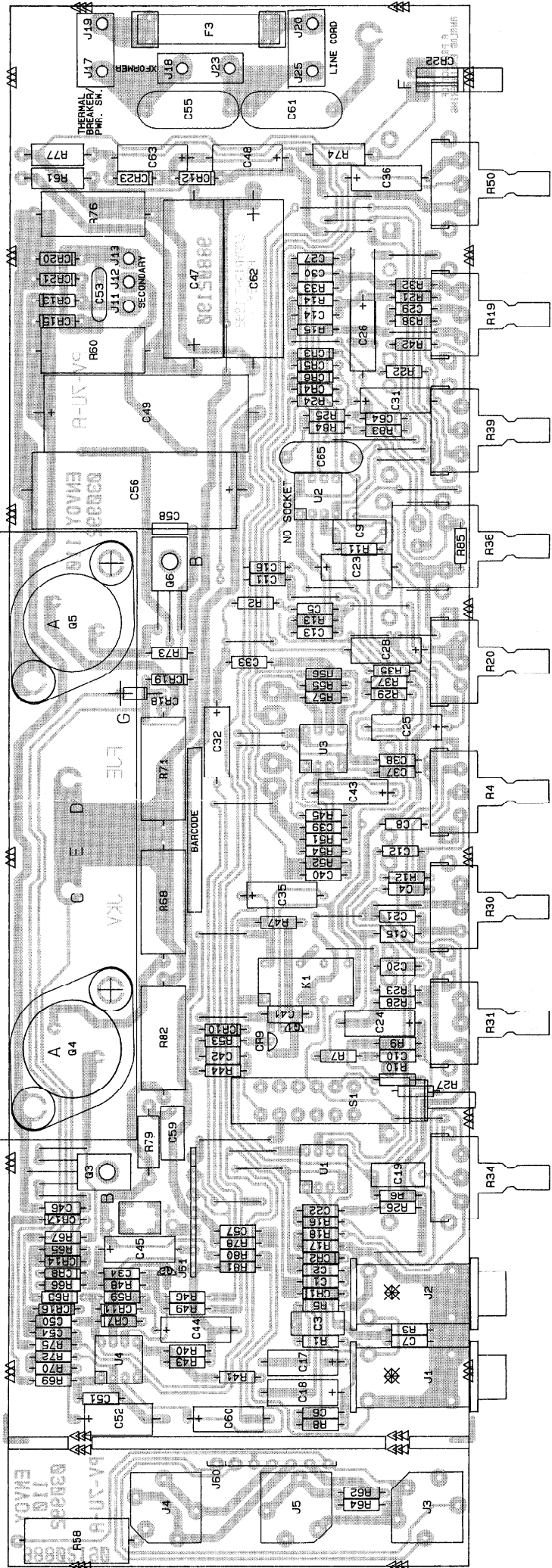


○ HS1 ○



ENVOY 110

NAME	VALUE	NUMBER	DESCRIPTION	J5	HIDMNI	71466032	11J1258	2TP	HDJCK	NINS	PC
C1	.047P80	70340016	.047MFD+80-20 50V MON T&R	K1	12VRELAY	71322277	DPDT	RELAY	12V		
C10	100PF	70340054	100PF 10% 50V TUB CER T&R	Q1	J174	70400174	J174	30V	TO 90	P	CHAN FET
C11	.047P80	70340016	.047MFD+80-20 50V MON T&R	Q2	J174	70400174	J174	30V	TO 90	P	CHAN FET
C12	.047	70340017	.047 MFD 10% 50V MON T&R	Q3	5331	70405331	SJE-5331	120V	CASE-77	PNP	
C13	100PF	70340054	100PF 10% 50V TUB CER T&R	Q4	83100	70483100	SJ-83100	NPN	3A	100V	TO-3
C14	.1P10	70340101	.1 MFD 50 VDC 10% MON.T&R	Q5	73100	70473100	SJ-73100	PNP	3A	100V	TO-3
C15	.1P10	70340101	.1 MFD 50 VDC 10% MON.T&R	Q6	7036	70407036	SJE-7036	120V	CASE-77	PNP	
C16	.047P80	70340016	.047MFD+80-20 50V MON T&R	R1	22K	70240029	22K—1/4W—5%—	CF—T&R			
C17	2.2A35	70320200	2.2MFD 35VDC LY.CAP T&R	R10	3.3K	70240022	3300—1/4W—5%—	CF—T&R			
C18	2.2A35	70320200	2.2MFD 35VDC LY.CAP T&R	R11	470K	70240038	470K—1/4W—5%—	CF—T&R			
C19	.1R250MY	70320096	.1 MFD 250 VDC MYLAR CA/BR	R12	10K	70240025	10K—1/4W—5%—	CF—T&R			
C2	.047P80	70340016	.047MFD+80-20 50V MON T&R	R13	470K	70240038	470K—1/4W—5%—	CF—T&R			
C20	.068	70340018	.068 MFD 10% 50V MON T&R	R14	47K	70240031	47K—1/4W—5%—	CF—T&R			
C21	.015	70340010	.015 MFD 10% 50V T/C T&R	R15	10K	70240025	10K—1/4W—5%—	CF—T&R			
C22	.033	70340014	.033 MFD 10% 50V MON.T&R	R16	470	70240015	470—1/4W—5%—	CF—T&R			
C23	2.2A35	70320200	2.2MFD 35VDC LY.CAP T&R	R17	22K	70240029	22K—1/4W—5%—	CF—T&R			
C24	2.2A35	70320200	2.2MFD 35VDC LY.CAP T&R	R18	2.7K	70240021	2700—1/4W—5%—	CF—T&R			
C25	4.7A16	70330011	4.7 MFD 16V +/-20% LYTIC	R19	10KBVB	71190510	10K LIN MIN	VPC	W/BRKT		
C26	2.2A35	70320200	2.2MFD 35VDC LY.CAP T&R	R2	4.7K	70240023	4700—1/4W—5%—	CF—T&R			
C27	100PF	70340054	100PF 10% 50V TUB CER T&R	R20	1MAVBP5	71190762	1 MA VPC	MIN 5%	SW BKT	A/S	
C28	2.2A35	70320200	2.2MFD 35VDC LY.CAP T&R	R21	22K	70240029	22K—1/4W—5%—	CF—T&R			
C29	.015	70340010	.015 MFD 10% 50V T/C T&R	R22	2.7K	70240021	2700—1/4W—5%—	CF—T&R			
C3	.1R250MY	70320096	.1 MFD 250 VDC MYLAR CA/BR	R23	4.7K	70240023	4700—1/4W—5%—	CF—T&R			
C30	.1P10	70340101	.1 MFD 50 VDC 10% MON.T&R	R24	2.7K	70240021	2700—1/4W—5%—	CF—T&R			
C31	2.2A35	70320200	2.2MFD 35VDC LY.CAP T&R	R25	3.3K	70240022	3300—1/4W—5%—	CF—T&R			
C32	2.2A35	70320200	2.2MFD 35VDC LY.CAP T&R	R26	100K	70240034	100K—1/4W—5%—	CF—T&R			
C33	.015	70340010	.015 MFD 10% 50V T/C T&R	R27	4.7K	70240023	4700—1/4W—5%—	CF—T&R			
C34	820PF	70340062	820PF 10% 50V TUB CER T&R	R28	1K	70240017	1K—1/4W—5%—	CF—T&R			
C35	22A25	70320012	22 MFD 25VDC LYT. CAP. T&R	R29	100	70240010	100—1/4W—5%—	CF—T&R			
C36	2.2A35	70320200	2.2MFD 35VDC LY.CAP T&R	R3	220K	70240036	220K—1/4W—5%—	CF—T&R			
C37	.047P80	70340016	.047MFD+80-20 50V MON T&R	R30	50KBVB	71190511	50K LIN MIN	VPC	W/BRKT		
C38	.047P80	70340016	.047MFD+80-20 50V MON T&R	R31	250KAVB	71190514	250K AUD	MIN VPC	SW BKT	A/S	
C39	100PF	70340054	100PF 10% 50V TUB CER T&R	R32	10K	70240025	10K—1/4W—5%—	CF—T&R			
C4	270PF	70340057	270PF 10% 50V TUB CER T&R	R33	47K	70240031	47K—1/4W—5%—	CF—T&R			
C40	100PF	70340054	100PF 10% 50V TUB CER T&R	R34	10KBVB	71190510	10K LIN MIN	VPC	W/BRKT		
C41	.1P10	70340101	.1 MFD 50 VDC 10% MON.T&R	R35	22K	70240029	22K—1/4W—5%—	CF—T&R			
C42	.1P10	70340101	.1 MFD 50 VDC 10% MON.T&R	R36	POT0763	71190763	10KB	MIN VPC	SW BKT	A/S	
C43	.47A50L	70340063	.47@50V LOW LEAKAGE	R37	22K	70240029	22K—1/4W—5%—	CF—T&R			
C44	2.2A35	70320200	2.2MFD 35VDC LY.CAP T&R	R38	2.7K	70240021	2700—1/4W—5%—	CF—T&R			
C45	2.2A35	70320200	2.2MFD 35VDC LY.CAP T&R	R39	20KBVB	71190518	20K LIN MIN	VPC/BRKT			
C46	100PF	70340054	100PF 10% 50V TUB CER T&R	R4	250KBVB	71190515	250K LIN MIN	VPC	W/BRKT		
C47	1000A35	70320038	1000 MFD 35 VDC LYTIC CAP	R40	68	70240009	68—1/4W—5%—	CF—T&R			
C48	22A25	70320012	22 MFD 25VDC LYT. CAP. T&R	R41	22FP	70240100	22FP—1/4W—5%—	FR—			
C49	2200A35	70320045	2200 MFD 35 VDC LYTIC CAP	R42	2.7K	70240021	2700—1/4W—5%—	CF—T&R			
C5	.015	70340010	.015 MFD 10% 50V T/C T&R	R43	22FP	70240100	22FP—1/4W—5%—	FR—			
C50	.047P80	70340016	.047MFD+80-20 50V MON T&R	R44	270	70240013	270—1/4W—5%—	CF—T&R			
C51	10PF	70340050	10 PF 5% TUB.CER.T&R	R45	1K	70240017	1K—1/4W—5%—	CF—T&R			
C52	2.2NP	70320010	2.2 MFD 50V VDC N/CAPT&R	R46	22K	70240029	22K—1/4W—5%—	CF—T&R			
C53	.01CER	70320099	.01MFD 1000VDC CD-UNCUT	R47	1M	70240039	1M—1/4W—5%—	CF—T&R			
C54	.047P80	70340016	.047MFD+80-20 50V MON T&R	R48	68K	70240032	68K—1/4W—5%—	CF—T&R			
C55	.01DVL	70320104	.01MFD 125V DVL MYL+0-20%	R49	22K	70240029	22K—1/4W—5%—	CF—T&R			
C56	2200A35	70320045	2200 MFD 35 VDC LYTIC CAP	R5	22K	70240029	22K—1/4W—5%—	CF—T&R			
C57	10PF	70340050	10 PF 5% TUB.CER.T&R	R50	10KBVB	71190510	10K LIN MIN	VPC	W/BRKT		
C58	100PF	70340054	100PF 10% 50V TUB CER T&R	R51	100K	70240034	100K—1/4W—5%—	CF—T&R			
C59	.1BOX	70320086	.1 MFD—100VDC—10%	R52	18K	70240028	18K—1/4W—5%—	CF—T&R			
C6	100PF	70340054	100PF 10% 50V TUB CER T&R	R53	47	70240008	47—1/4W—5%—	CF—T&R			
C60	22A25	70320012	22 MFD 25VDC LYT. CAP. T&R	R54	1.5K	70240018	1500—1/4W—5%—	CF—T&R			
C61	.01DVL	70320104	.01MFD 125V DVL MYL+0-20%	R55	22	70240007	22—1/4W—5%—	CF—T&R			
C62	1000A35	70320038	1000 MFD 35 VDC LYTIC CAP	R56	100K	70240034	100K—1/4W—5%—	CF—T&R			
C63	22A25	70320012	22 MFD 25VDC LYT. CAP. T&R	R57	22K	70240029	22K—1/4W—5%—	CF—T&R			
C64	.0068	70340008	.0068 MFD 10% 50V MON T&R	R58	150W5	70250040	150—5W—10%—	WW—AXL			
C65	.47MY	70320081	.47MFD 100 VDC MYLAR CAP	R59	470K	70240038	470K—1/4W—5%—	CF—T&R			
C7	100PF	70340054	100PF 10% 50V TUB CER T&R	R6	47K	70240031	47K—1/4W—5%—	CF—T&R			
C8	.015	70340010	.015 MFD 10% 50V T/C T&R	R60	250W5	70250005	250—5W—10%—	WW—AXL			
C9	.1R250MY	70320096	.1 MFD 250 VDC MYLAR CA/BR	R61	100W1	70210003	100—1W—5%—	MO—T&R			
CR1	1N4148	70464148	1N4148 75V 10MA SILICON DIODE	R62	2.7K	70240021	2700—1/4W—5%—	CF—T&R			
CR10	1N4148	70464148	1N4148 75V 10MA SILICON DIODE	R63	1.5K	70240018	1500—1/4W—5%—	CF—T&R			
CR11	1N4148	70464148	1N4148 75V 10MA SILICON DIODE	R64	22K	70240029	22K—1/4W—5%—	CF—T&R			
CR12	1N4744	70440102	SZG40102 15V 5% ZENER DIO	R65	33	70240004	33—1/4W—5%—	CF—T&R			
CR13	1N4003	70464003	1N4003 200V SILICON DIODE	R66	8.2K	70240049	8.2K—1/4W—5%—	CF—T&R			
CR14	1N4148	70464148	1N4148 75V 10MA SILICON DIODE	R67	100FP	70240096	100FP—1/4W—5%—	FP—T&R			
CR15	1N4003	70464003	1N4003 200V SILICON DIODE	R68	.33W5	70250003	.33—5W—10%—	WW—AXL			
CR16	1N4148	70464148	1N4148 75V 10MA SILICON DIODE	R69	100FP	70240096	100FP—1/4W—5%—	FP—T&R			
CR17	1N4148	70464148	1N4148 75V 10MA SILICON DIODE	R7	22K	70240029	22K—1/4W—5%—	CF—T&R			
CR18	13886	70413886	S2-13886-2 DUAL DIODE SEL	R70	15K	70240027	15K—1/4W—5%—	CF—T&R			
CR19	1N4148	70464148	1N4148 75V 10MA SILICON DIODE	R71	.33W5	70250003	.33—5W—10%—	WW—AXL			
CR2	1N4148	70464148	1N4148 75V 10MA SILICON DIODE	R72	33K	70240030	33K—1/4W—5%—	CF—T&R			
CR20	1N4003	70464003	1N4003 200V SILICON DIODE	R73	100FP	70240096	100FP—1/4W—5%—	FP—T&R			
CR21	1N4003	70464003	1N4003 200V SILICON DIODE	R74	2.7KW1	70210016	2700—1W—10%—	MO—T&R			
CR22	LEDH2	70450577	SE-8711-D-RD-25MM LDS REC	R75	1.5K	70240018	1500—1/4W—5%—	CF—T&R			
CR23	1N4744	70440102	SZG40102 15V 5% ZENER DIO	R76	250W5	70250005	250—5W—10%—	WW—AXL			
CR3	1N4148	70464148	1N4148 75V 10MA SILICON DIODE	R77	100W1	70210003	100—1W—5%—	MO—T&R			
CR4	1N4148	70464148	1N4148 75V 10MA SILICON DIODE	R78	33K	70240030	33K—1/4W—5%—	CF—T&R			
CR5	1N4148	70464148	1N4148 75V 10MA SILICON DIODE	R79	22W1	70210001	22—1W—5%—	MO—T&R			
CR6	1N4148	70464148	1N4148 75V 10MA SILICON DIODE	R8	4.7K	70240023	4700—1/4W—5%—	CF—T&R			
CR7	1N4148	70464148	1N4148 75V 10MA SILICON DIODE	R80	1.3K	70240061	1.3K—1/4W—5%—	CF—T&R			
CR8	1N4148	70464148	1N4148 75V 10MA SILICON DIODE								
CR9	MAC97	70400097	MAC 97-6 400V,0.6A TO-92								
F3	1.5AFB	70900185	ACG 1 1/2 AMP FUSE								
J1	RAMN6164	71466164	JK R/A 12.5MM NIN. MONO-88								
J2	RAMN6164	71466164	JK R/A 12.5MM NIN. MONO-88								
J3	HIDSNI	71466042	114BPC STER HD JK NINS PC								
J4	HIDS	71466037	N114 BPC STERO HDJCK INS4								