

TABLE II cont.

C6	Wonder, 1 μ F, 425V	F5	ABC #10A
C7, 8	.47, 630V	F6	ABC #3A
C9	.01	J1, 2	RCA jack
C12	.33 μ F, 250V, 10%	J3	4-pos. speaker terminal
C13	470pF		8 Ω , 4 Ω , 1-2 Ω , COM
C15, 16	10k, 16V	J4	octal socket, power
C17, 18	50 μ F, 150V	K1	12V, .1A
C19-26	.01, 1kV disc	L1	32mH, 2A
C27-30	2k, 450V	P1	octal plug, power
C35, 42	.0047	Q1, 3	2N4123
C46	470, 35V	Q2	2N3055
C47	1,000 μ F, 25V	S1	power on/off, SPST, 20A
C61, 63	.01 μ F	S3	SPST SW
C73	.047, 630V	T1	PRI: 120/240V pri
C76	220pF	T2	SEC: 69V AC, 12V CT, 18V AC, 480V CT AC
C77	680pF		OUTPUT: dual, paralleled
C78, 88, 90	100pF, 1kV		Dynaco A-451
C79	.1 μ F, 250V	V1	12BY7A
C81	.1, 400V	V2, 3, 19	12BH7A
C82	.1, 1kV	V4-18 inclusive	KT-88 or 6550
C83	10k, 10V	V19	12BH7A
C86	.0033 μ F, 1kV		
C89	300pF, 1kV		
Miscellaneous			
CR1	200V, FW bridge		
D1, 14, 18	6A		
D6-13	1N408		
D15-17	1N4004		
D20, 21	1N4749A, 24V		
D24-26	3XIN4760A, zener		
D22	1N4764A, 100V, zener		
F1, 2	AGC 1.25A		
			NOTES: Unless otherwise specified.
			1. All resistor values are in Ω and are $\frac{1}{2}$ W, 5%.
			2. All capacitor values are in μ F.
			3. Last used: R138, C90, P1, D26, F6, Q3, K1, L1, T2, J4, V19, WP-8, S3, CR1.
			4. Not used: R4, 11, 17, 18, 65-68, 73, 78, 92, 94-105, 107-110, 113, 134, 135; C3, 10, 11, 31-34, 36-41, 43-45, 48-60, 62, 64-67; 69-72, 74, 75, 80, 84, 85, 87; D2-5, 19, 23; F3, 4; S2.
			5. Includes 605-00655-00 relay PCB and 605-00654-00 rectifier PCB.