

RESISTORS					CONDENSERS		MISCELLANEOUS	
R 1	100K Ω	$\frac{1}{2}$ WATT	$\pm 20\%$	MORGANITE	C 1	.005MF TYPE C.T.R./STYLE C / K2000	P 1	5 AMP 2 PIN FLAT PLUG E 32 (WARD ♦ GOLDSTONE)
R 2	500K Ω	LES A POT. TYPE 4NC1 B2 TABS			C 2	.01MF " " /STYLE B/K6000	P 2	2 PIN PLUG PRESSAC
					C 3	.01MF " " /STYLE B/K6000	T 1	POWER TRANSFORMER RDP 3
R 3	10M Ω	$\frac{1}{2}$ WATT	$\pm 20\%$	MORGANITE	C 4	.001MF " " /STYLE A/K2000		
R 4	220K Ω	1 WATT	"	"	C 5	.01 MF " " /STYLE B/K6000		
R 5	47K Ω	"	"	"	C 6	100MF TYPE ETIB 12V.W. 15 V.P.		
R 6	1K Ω	$\frac{1}{2}$ WATT	"	"	C 7	40/40/20 MF 450 V.W. 525 V.P. TYPE ECT 142		
R 7	3.3 M Ω	"	"	"				
R 8	470K Ω	"	"	"				
R 9	100K Ω	"	"	"				
R 10	56 K Ω	"	"	"				
R 11	220 Ω	1 WATT	"	"				
R 12	10K Ω	"	"	"				
R 13	470 Ω	3 WATT	$\pm 10\%$	WIRE WOUND				
ALL RESISTORS EXCEPT R13 ARE INSULATED BODY TYPE								
								MODEL REK