



## DIAGRAM CIRCUIT

## POWER AMP. DIPLOMAT REVERB

D59 Selmer Electronics Ltd.

REF No	VALUE	PART No.
R1	470k	R 457
R3	100k	R 454
R2	47k	R 484
R4	15k	R 476
R6, 16, 17	100Ω	R 485
R5	47k	R478
R7, 9	68k	R 481
R10, 12, 13	220k	R455
R11	2k	R 487
R17 <sub>a</sub>	125Ω/w/v	R 470
R14	500Ω/w/v	R 420
R8	22k	R 486
C1	16mf	C 475
C2	220pf	C593
C3	.01	C619
C4, 7	50 mf	C327
C5, 6	.022	C620
C8	50+100mf	C 618
T1 (TRANSF. O/P)		T 9
T2 " MAINS		T 183
F1 (FUSE) 200.-250.	15a. S.P.	F 32
	100.-117.	3a
S1 (MAINS SW.)	D.P.S.T.	S188
SK1 (SKT Sp.)		S354
V1	6X4	V 82
V2, 3	EL54	V 76
V4	EZ81	V3

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