

# PHILIPS 22RL280

## Resistors

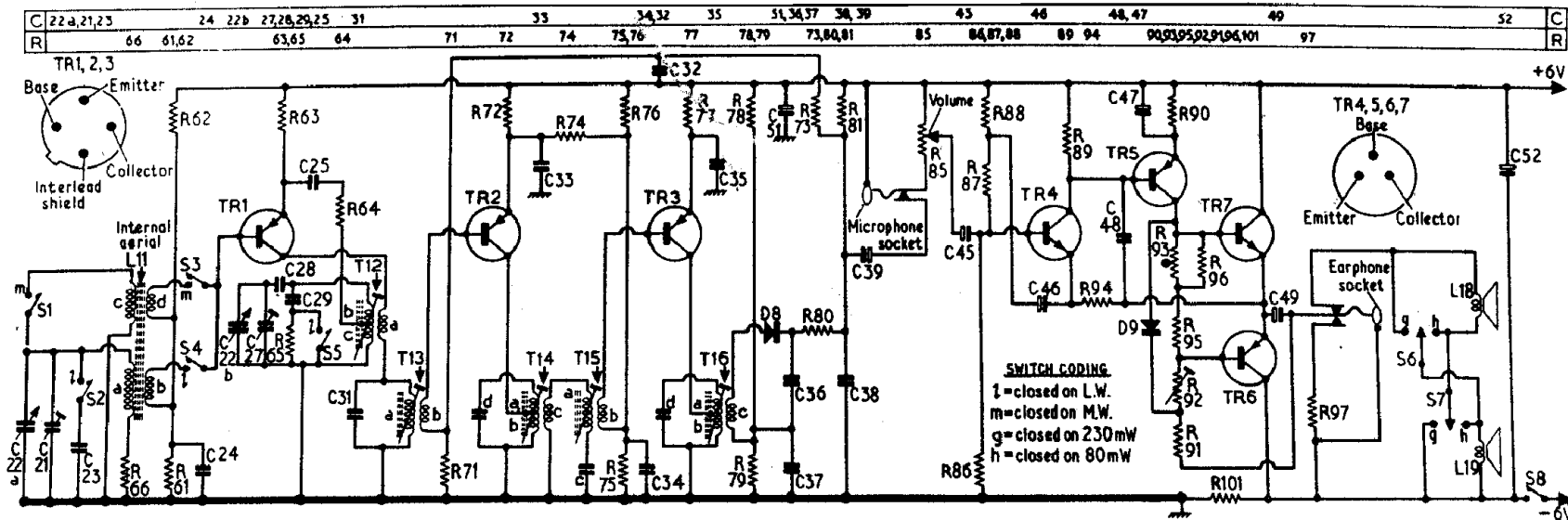
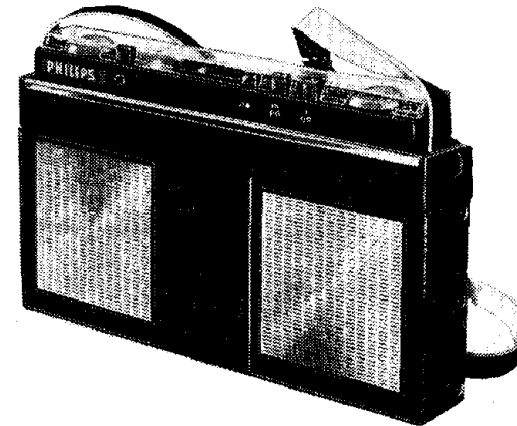
R61	8.2k $\Omega$
R62	3.9k $\Omega$
R63	1.5k $\Omega$
R64	18 $\Omega$
R65	220k $\Omega$
R66	39 $\Omega$
R71	51k $\Omega$
R72	1.3k $\Omega$
R73	15k $\Omega$
R74	33k $\Omega$
R75	24k $\Omega$
R76	4.7k $\Omega$
R77	470 $\Omega$
R78	62 $\Omega$
R79	5.1k $\Omega$
R80	1k $\Omega$
R81	10k $\Omega$
R85	22k $\Omega$
R86	27k $\Omega$
R87	30k $\Omega$
R88	2.2 $\Omega$
R89	1.5k $\Omega$
R90	56 $\Omega$
R91	330 $\Omega$
R92	220 $\Omega$
R93†	130 $\Omega$
R94	2k $\Omega$
R95	10 $\Omega$
R96	120 $\Omega$
R97	47 $\Omega$
R101	130 $\Omega$

## Capacitors

C21	10pF
C22a	—
C22b	—
C23	70pF
C24	0.027 $\mu$ F
C25	0.018 $\mu$ F
C27	20pF
C28	213pF
C29	180pF
C31	3,600pF
C32	4 $\mu$ F
C33	0.047 $\mu$ F
C34	0.047 $\mu$ F
C35	0.047 $\mu$ F
C36	5,000pF
C37	0.047 $\mu$ F
C38	5,000pF
C39	4 $\mu$ F
C45	0.64 $\mu$ F
C46	80 $\mu$ F
C47	80 $\mu$ F
C48	1,500pF
C49	320 $\mu$ F
C51	320 $\mu$ F
C52	320 $\mu$ F

## Miscellaneous

D8	AA119
D9	BA114
S1-S5	—
S6, S7	—
S8	—



Circuit diagram of the Philips 22RL280.