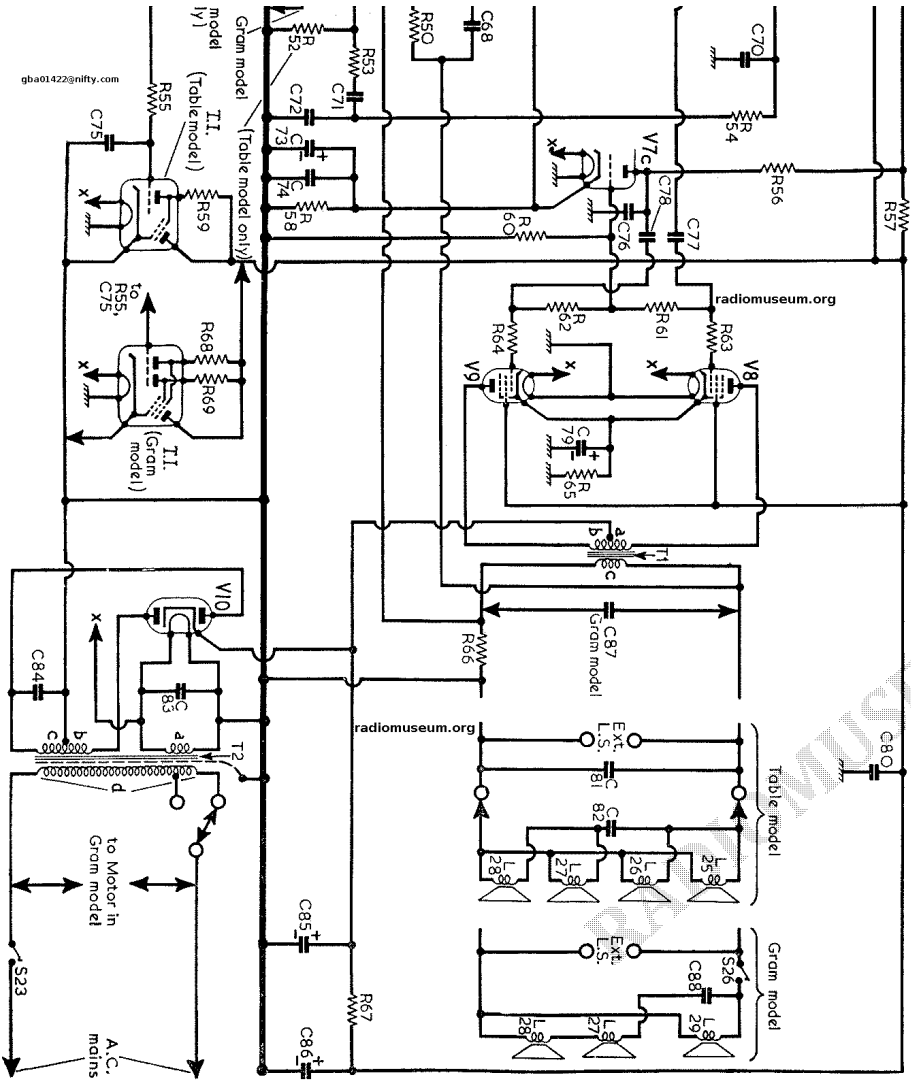


COMPONENT VALUES AND LOCATIONS

Capacitors	Resistors
C1 47pF T3	R11 2.2kΩ A2
C2 47pF T3	R12 2.2kΩ J5
C3 0.001μF T3	R13 2.2kΩ J5
C4 0.001μF T3	R14 2.2kΩ J5
C5 0.001μF T3	R15 2.2kΩ J5
C6 47pF T3	R16 2.2kΩ J5
C7 0.001μF T3	R17 2.2kΩ J5
C8 0.002μF T3	R18 2.2kΩ J5
C9 1.8pF J4	R19 2.2kΩ J5
C10 9pF J4	R20 2.2kΩ J5
C11 47pF J4	R21 2.2kΩ J5
C12 0.01μF J4	R22 2.2kΩ J5
C13 10pF A2	R23 2.2kΩ J5
C14 10pF A2	R24 2.2kΩ J5
C15 10pF A2	R25 2.2kΩ J5
C16 10pF A2	R26 2.2kΩ J5
C17 2.4μF A2	R27 2.2kΩ J5
C18 30pF A2	R28 2.2kΩ J5
C19 100pF A2	R29 2.2kΩ J5
C20 322pF A2	R30 2.2kΩ J5
C21 100pF A2	R31 2.2kΩ J5
C22 100pF A2	R32 2.2kΩ J5
C23 0.01μF H4	R33 2.2kΩ J5
C24 0.01μF H4	R34 2.2kΩ J5
C25 0.01μF H4	R35 2.2kΩ J5
C26 0.01μF H4	R36 2.2kΩ J5
C27 100pF H4	R37 2.2kΩ J5
C28 100pF H4	R38 2.2kΩ J5
C29 100pF H4	R39 2.2kΩ J5
C30 100pF H4	R40 2.2kΩ J5
C31 100pF H4	R41 2.2kΩ J5
C32 528pF H4	R42 2.2kΩ J5
C33 0.01μF H4	R43 2.2kΩ J5
C34 16pF H4	R44 2.2kΩ J5
C35 18pF H4	R45 2.2kΩ J5
C36 18pF H4	R46 2.2kΩ J5
C37 18pF H4	R47 2.2kΩ J5
C38 18pF H4	R48 2.2kΩ J5
C39 18pF H4	R49 2.2kΩ J5
C40 18pF H4	R50 2.2kΩ J5
C41 18pF H4	R51 2.2kΩ J5
C42 18pF H4	R52 2.2kΩ J5
C43 18pF H4	R53 2.2kΩ J5
C44 18pF H4	R54 2.2kΩ J5
C45 18pF H4	R55 2.2kΩ J5
C46 18pF H4	R56 2.2kΩ J5
C47 18pF H4	R57 2.2kΩ J5
C48 18pF H4	R58 2.2kΩ J5
C49 18pF H4	R59 2.2kΩ J5
C50 18pF H4	R60 2.2kΩ J5
C51 18pF H4	R61 2.2kΩ J5
C52 18pF H4	R62 2.2kΩ J5
C53 18pF H4	R63 2.2kΩ J5
C54 18pF H4	R64 2.2kΩ J5
C55 18pF H4	R65 2.2kΩ J5
C56 18pF H4	R66 2.2kΩ J5
C57 18pF H4	R67 2.2kΩ J5
C58 18pF H4	R68 2.2kΩ J5
C59 18pF H4	R69 2.2kΩ J5
C60 18pF H4	R70 2.2kΩ J5
C61 18pF H4	R71 2.2kΩ J5
C62 18pF H4	R72 2.2kΩ J5
C63 18pF H4	R73 2.2kΩ J5
C64 18pF H4	R74 2.2kΩ J5
C65 18pF H4	R75 2.2kΩ J5
C66 18pF H4	R76 2.2kΩ J5
C67 18pF H4	R77 2.2kΩ J5
C68 18pF H4	R78 2.2kΩ J5
C69 18pF H4	R79 2.2kΩ J5
C70 18pF H4	R80 2.2kΩ J5
C71 18pF H4	R81 2.2kΩ J5
C72 18pF H4	R82 2.2kΩ J5
C73 18pF H4	R83 2.2kΩ J5
C74 18pF H4	R84 2.2kΩ J5
C75 18pF H4	R85 2.2kΩ J5
C76 18pF H4	R86 2.2kΩ J5
C77 18pF H4	R87 2.2kΩ J5
C78 18pF H4	R88 2.2kΩ J5
C79 18pF H4	R89 2.2kΩ J5
C80 18pF H4	R90 2.2kΩ J5
C81 18pF H4	R91 2.2kΩ J5
C82 18pF H4	R92 2.2kΩ J5
C83 18pF H4	R93 2.2kΩ J5
C84 18pF H4	R94 2.2kΩ J5
C85 18pF H4	R95 2.2kΩ J5
C86 18pF H4	R96 2.2kΩ J5
C87 18pF H4	R97 2.2kΩ J5
C88 18pF H4	R98 2.2kΩ J5
C89 18pF H4	R99 2.2kΩ J5
C90 18pF H4	R100 2.2kΩ J5



1 May be 22pF.
 2 May be omitted.
 3 Approximate D.C. resistance in ohms.
 4 180Ω.
 5 0.002μF.
 6 350pF.
 7 2.2kΩ.
 8 0.58Ω.
 9 Omitted in Gram.
 10 Swing value, min. to max.

Other components:

T1	330-0*	C1
T2	215-0	D1
T3	225-0	
T4	23-0	
T5		
T6		
T7		
T8		
T9		
T10		
T11		
T12		
T13		
T14		
T15		
T16		
T17		
T18		
T19		
T20		
T21		
T22		
T23		
T24		
T25		
T26		
T27		
T28		
T29		
T30		
T31		
T32		
T33		
T34		
T35		
T36		
T37		
T38		
T39		
T40		
T41		
T42		
T43		
T44		
T45		
T46		
T47		
T48		
T49		
T50		
T51		
T52		
T53		
T54		
T55		
T56		
T57		
T58		
T59		
T60		
T61		
T62		
T63		
T64		
T65		
T66		
T67		
T68		
T69		
T70		
T71		
T72		
T73		
T74		
T75		
T76		
T77		
T78		
T79		
T80		
T81		
T82		
T83		
T84		
T85		
T86		
T87		
T88		
T89		
T90		
T91		
T92		
T93		
T94		
T95		
T96		
T97		
T98		
T99		
T100		