



COMPONENTS AND VALUES

* Two 100 Ω resistances in parallel.
† Two resistances in series.

VALVE ANALYSIS

Voltages were measured on the 1,200 V scale of an Avometer, with chassis as negative.

GENERAL NOTES

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Switch	S.W.	M.W.	L.W.
S ₁	O	C	O
S ₂	C	O	O
S ₃	O	C	C
S ₄	O	C	O
S ₅	C	O	O
S ₆	C	O	O
S ₇	O	C	C
S ₈	O	C	O

S9 and **S10** are the L.T. and G.B. switches, ganged with the gain control, **R2**. The brown and black battery leads connect to one tag of **S9**, and the white lead to one tag of **S10**. The other two tags are common and are connected to chassis.

† Variable. ‡ Pre-set. § See General Notes.

Switch	S.W.	M.W.	L.W.
S ₁	O	C	O
S ₂	C	O	O
S ₃	O	C	C
S ₄	O	C	O
S ₅	C	O	O
S ₆	C	O	O
S ₇	O	C	C
S ₈	O	C	O