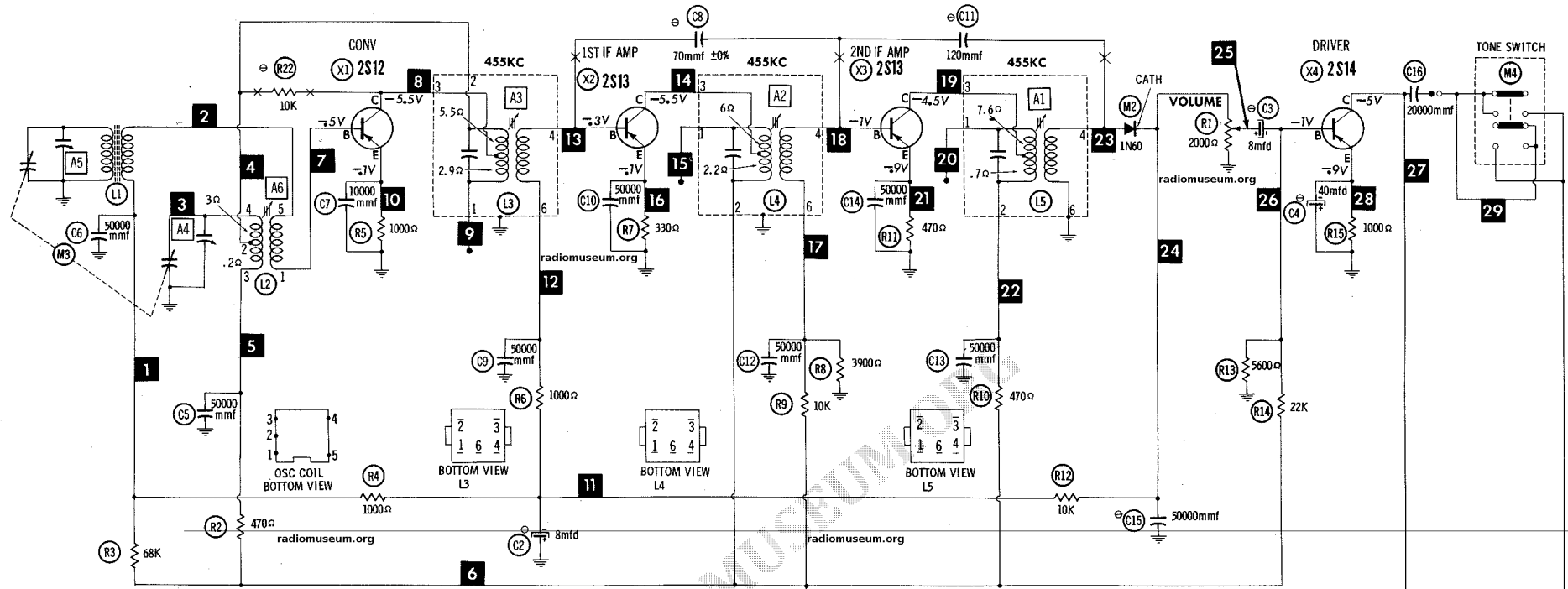


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NUMBERS ASSIGNED TO COILS, SWITCHES, PLUGS, SOCKETS, AND TRANSFORMERS ARE TO FACILITATE CIRCUIT TRACING OR COMPONENT REPLACEMENT AND MAY NOT NECESSARILY BE FOUND ON THE UNIT.

RESISTANCE READINGS				
ITEM	TYPE	BASE	EMITTER	COLLECTOR
X1	2S12	13K	1000Ω	†570Ω
X2	2S13	13K	330Ω	†100Ω
X3	2S13	3300Ω	470Ω	†570Ω
X4	2S14	5000Ω	1000Ω	†580Ω
X5	2S22	130Ω	2.2Ω	†2.3Ω
X6	2S22	130Ω	2.2Ω	†2.3Ω

TRANSISTORS REMOVED FOR RESISTANCE MEASUREMENTS.
† MEASURED FROM PIN 1 OF SPEAKER SOCKET.



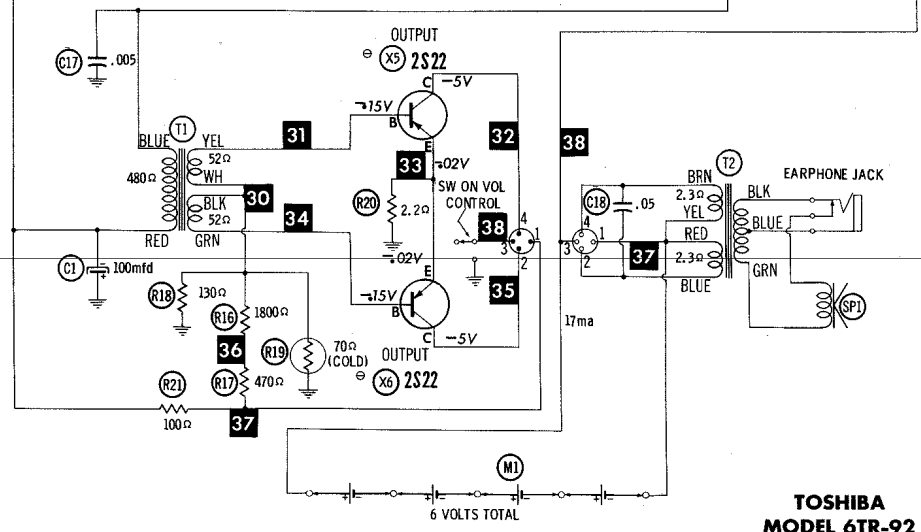
SEE PARTS LIST FOR ALTERNATE VALUE OR APPLICATION

DC COIL RESISTANCE VALUES UNDER ONE OHM NOT SHOWN ON SCHEMATIC DIAGRAM

A PHOTOFACIT STANDARD NOTATION SCHEMATIC with CIRCUITTRACE

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- DC voltage measurements taken with vacuum tube voltmeter.
- Socket connections are shown as bottom views.
- Measured values are from socket pin to common negative.
- Nominal tolerance on component values makes possible a variation of ±15% in voltage and resistance readings.
- Volume control at maximum, no signal applied for voltage measurements.



TOSHIBA MODEL 6TR-92