

MODELS
2063,
2064,
Ch. 101.
860-2

SUPPLEMENT 4

- F1 R29-73017-2 Fuse - 1.5 Amp. - 250 V.
R05-72853-1 Leaflet - Instruction
R27-77452-1 Loop and Back Cover
R35-332231-1 Resistor - 22,000 Ohm - 1/2 W.
R36-62773-2 Resistor - 1,850 Ohm - 5 W.
R12-74104-5 Speaker - 10" PM (2063, 2064)
T6 R56-74936-1 Transformer - Output

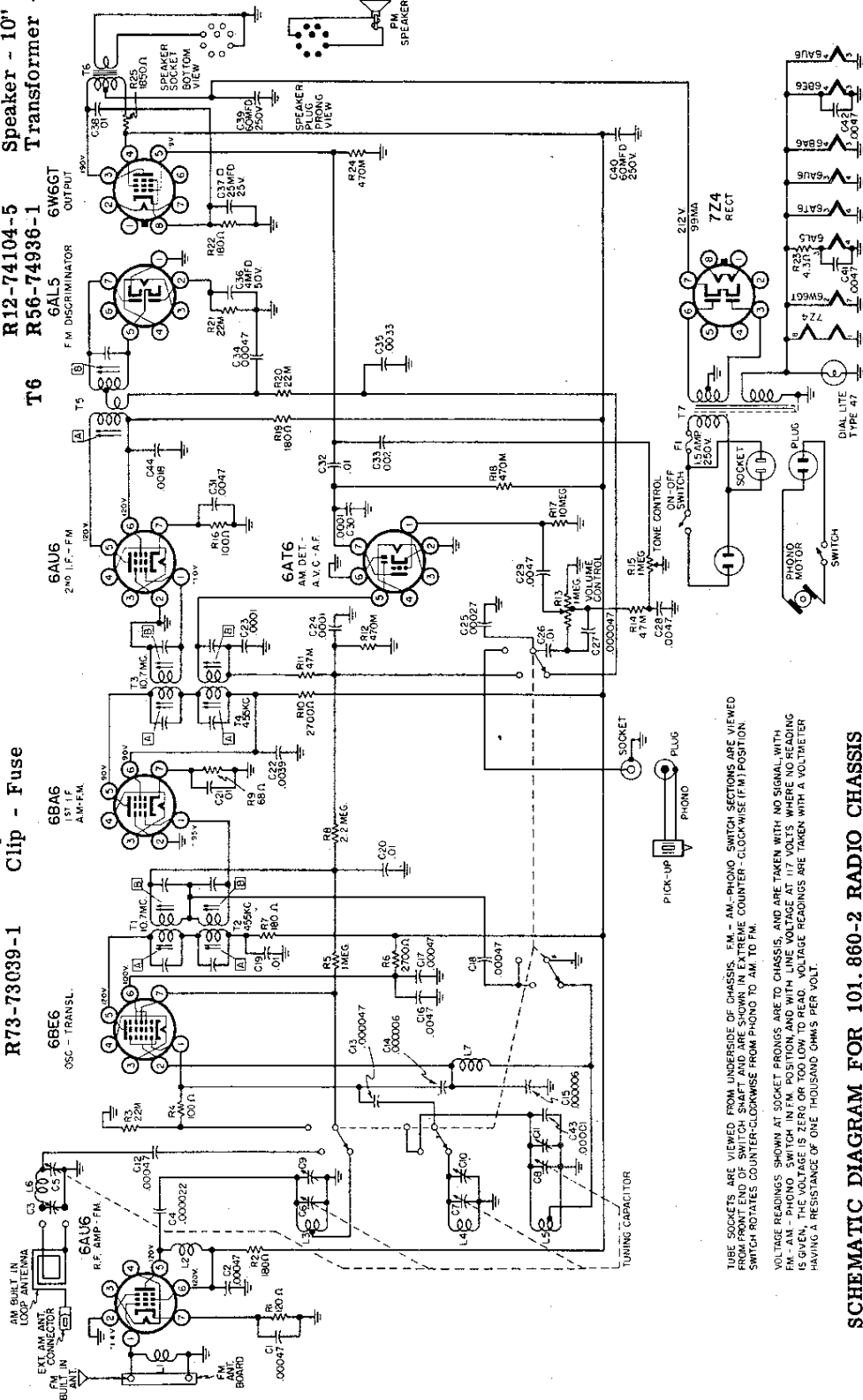
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Chassis 101.860-2 is the same as chassis 101.860 except that: C31 - .0047 Mfd. is relocated, C44 - .0018 Mfd. has been inserted in its place; a fuse is provided in the primary of the power transformer; a permanent magnet type speaker is used instead of electromagnetic type and the output circuit is revised accordingly.

Except for the Repair Parts listed below and the schematic diagram on page 26, refer to Ch. 101.860 for all Service Information, Repair Parts, and Ordering Instructions.

SCHEMATIC LOCATION	PART NUMBER	DESCRIPTION
C38	R45-661032-1	Capacitor - .01 Mfd. - 600 V.
C44	R45-79037-1	Capacitor - .0018 Mfd. - 600 V.
	R73-73039-1	Clip - Fuse



TUBE SOCKETS ARE VIEWED FROM UNDERSIDE OF CHASSIS. FM - AM - PHONO SWITCH SECTIONS ARE VIEWED FROM TOP OF CHASSIS. FM - AM - PHONO SWITCH SECTIONS ARE VIEWED FROM TOP OF CHASSIS. FM - AM - PHONO SWITCH SECTIONS ARE VIEWED FROM TOP OF CHASSIS.

VOLTAGE READINGS SHOWN AT SOCKET PRONGS ARE TO CHASSIS, AND ARE TAKEN WITH NO SIGNAL, WITH FM - AM - PHONO SWITCH IN FM POSITION, AND WITH LINE VOLTAGE AT 117 VOLTS. WHERE NO READING IS GIVEN, THE VOLTAGE IS ZERO OR TOO LOW TO READ. VOLTAGE READINGS ARE TAKEN WITH A VOLTMETER HAVING A RESISTANCE OF ONE THOUSAND OHMS PER VOLT.

SCHEMATIC DIAGRAM FOR 101.860-2 RADIO CHASSIS