Radiomuseum.org: Hitachi Ltd.; Tokyo Radio Cassette Recorder TRK-9150W

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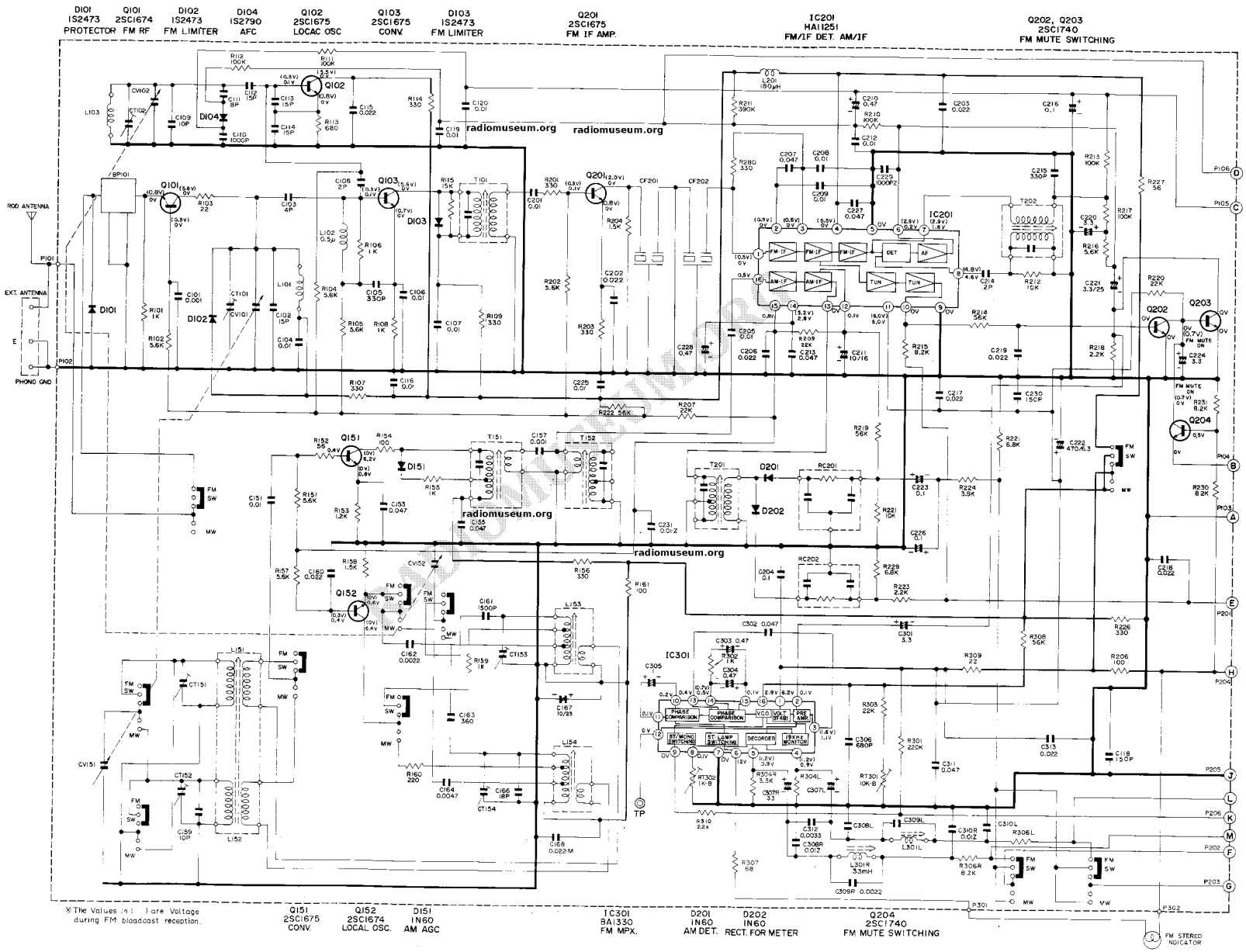
SCHEMATIC DIAGRAM (Tuner Section)



※The Values in ( ) are Voltage during FM broadcast reception.

Note

1. Voltage measured at base of chassis with minimum volume control and no signal.
2. Nomenclature of Resistors and Capacitors

	Circuit No	
R101 150 RS·1·K	Value	No indicated Ω(Ohm) M : 1000kΩ
	Tolerance	No indicated ±5% K : ±10% M : ±20%
	Wattage	No indicated ¼W
	Sort	No indicated Carbon film RC : Composition RW : Wire wound RS : Oxide metal film RN : Fixed metal film

	Circuit No.	
C101 0.001·M	Value	No indicated μF P : PF
	Tolerance	No indicated ±10% J : ±5% M : ±20% Z : +80% −20% D : ±0.5pF C : ±0.25pF
	Sort	Ceramic
		Electrolitic
		Mylar
		Polyester
		Styrol
C102 0.1/16	Voltage	No indicated 50WV

3. Be sure to make your orders of resistors and capacitors with value, voltage, tolerance and sort.
4. When replacing capacitors marked with ★, use specified ones stated on parts list since required temperature characteristics.

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