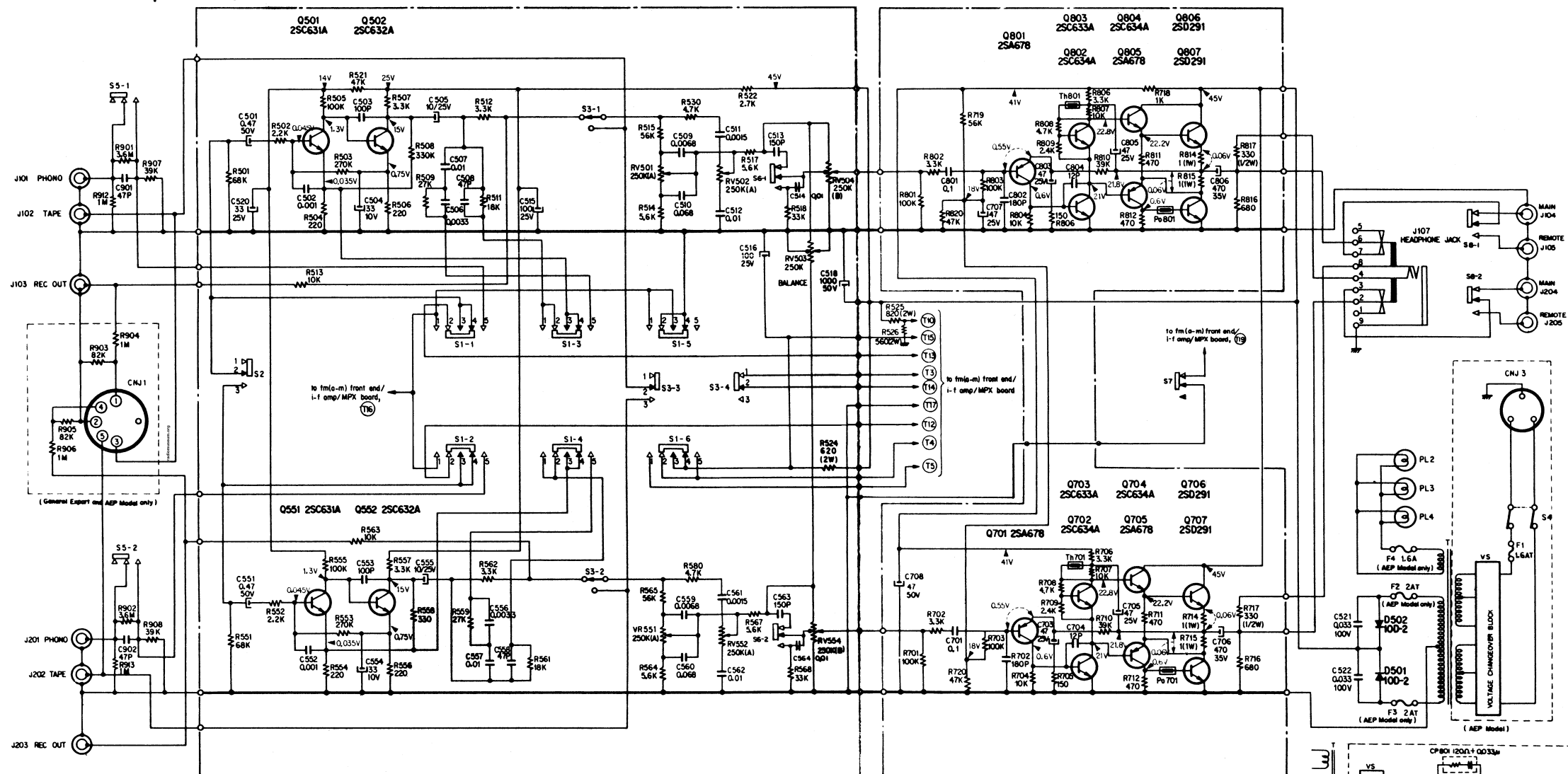
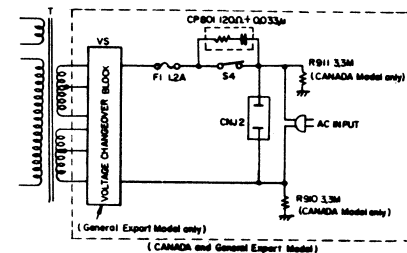


SCHEMATIC DIAGRAM — Audio Amplifier Section —



<u>Ref. No.</u>	<u>Description</u>	<u>Position</u>	<u>Ref No.</u>	<u>Description</u>
S1	FUNCTION switch (AM-FM-PHONO)	FM	S4	POWER switch
S3-1, 3-2	MONITOR switch (SOURCE-TAPE)	SOURCE	S5	CARTRIDGE SELECTOR switch (MAGNETIC-CERAMIC)
S2, } S3-3, 3-4 }	MODE switch (STEREO-MONO)	STEREO	S6	LOUDNESS switch
			S7	AFC switch
			S8	SPEAKER switch (MAIN-REMOTE)

Note:
All resistance values are in ohms. k = 1,000. M = 1,000 k
All capacitance values are in μF except as indicated with p, which means $\mu\mu\text{F}$.
All voltages represent an average value and should hold within $\pm 10\%$.
All voltages are dc measured with a VOM which has an input impedance of 20 k ohms/volt. No signal in.



SCHEMATIC DIAGRAM — Fm (A-m) Front End/I-f Amp/MPX Section —
(TCB-012BW1)

SCHEMATIC DIAGRAM Fm (A-m) Front End/I-f Amp/MPX Section
(TCB-012BW1)

