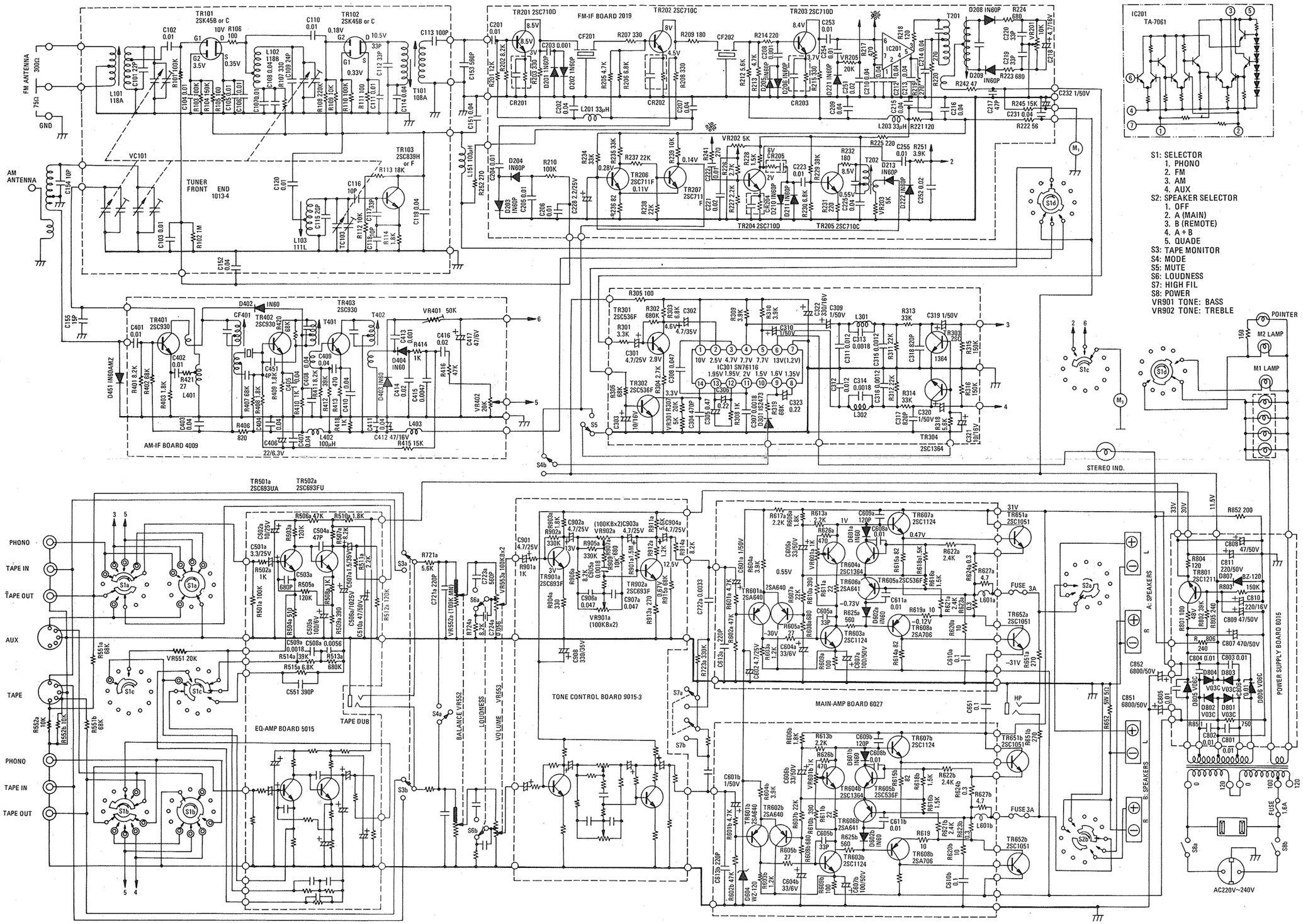
SCHEMATIC DIAGRAM

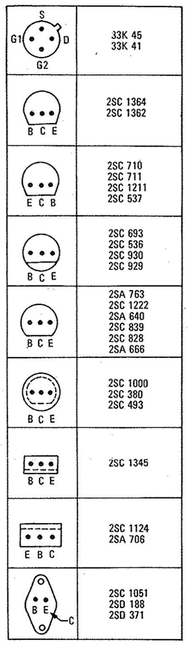
New Acoustic Dimension
Model 140



S1: SELECTOR
1. PHONO
2. FM
3. AM
4. AUX

S2: SPEAKER SELECTOR
1. OFF
2. A (MAIN)
3. B (REMOTE)
4. A + B
5. QUADE

S3: TAPE MONITOR
S4: MODE
S5: MUTE
S6: LOUDNESS
S7: HIGH FIL
S8: POWER
VR901 TONE: BASS
VR902 TONE: TREBLE



	33K 45 33K 41
	2SC 1364 2SC 1362
	2SC 710 2SC 711 2SC 1211 2SC 537
	2SC 693 2SC 536 2SC 930 2SC 929
	2SA 763 2SC 1222 2SA 640 2SC 839 2SC 828 2SA 666
	2SC 1000 2SC 380 2SC 493
	2SC 1345
	2SC 1124 2SA 706
	2SC 1051 2SD 188 2SD 371

SUBSTITUTE	
TR101~102	3SK37, 3SK41, 3SK35
TR103	2SC710, 2SC1047
TR201~205	2SC930, 2SC929 2SC380
TR206~207	2SC536, 2SC1364, 2SC693
TR301~302 TR605	2SC1364, 2SC537
TR303~304	2SC711, 2SC537, 2SC536, 2SC828
TR501~502	2SC1345, 2SC1222, 2SC1000
TR601~602	2SA763, 2SA705, 2SA666, 2SA493
TR651~652	2SD188, 2SC1030, 2SD37
TR901~902	2SC1222, 2SC1000, 2SC1345

Note:
1. Resistance values are indicated in ohms unless otherwise specified (K=1,000 M=1,000,000).
2. Capacitance values are shown in microfarads unless otherwise noted (P=micro-microfarads).
3. Voltages are m[illegible]ured with respect to chassis ground [illegible]o signal.

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