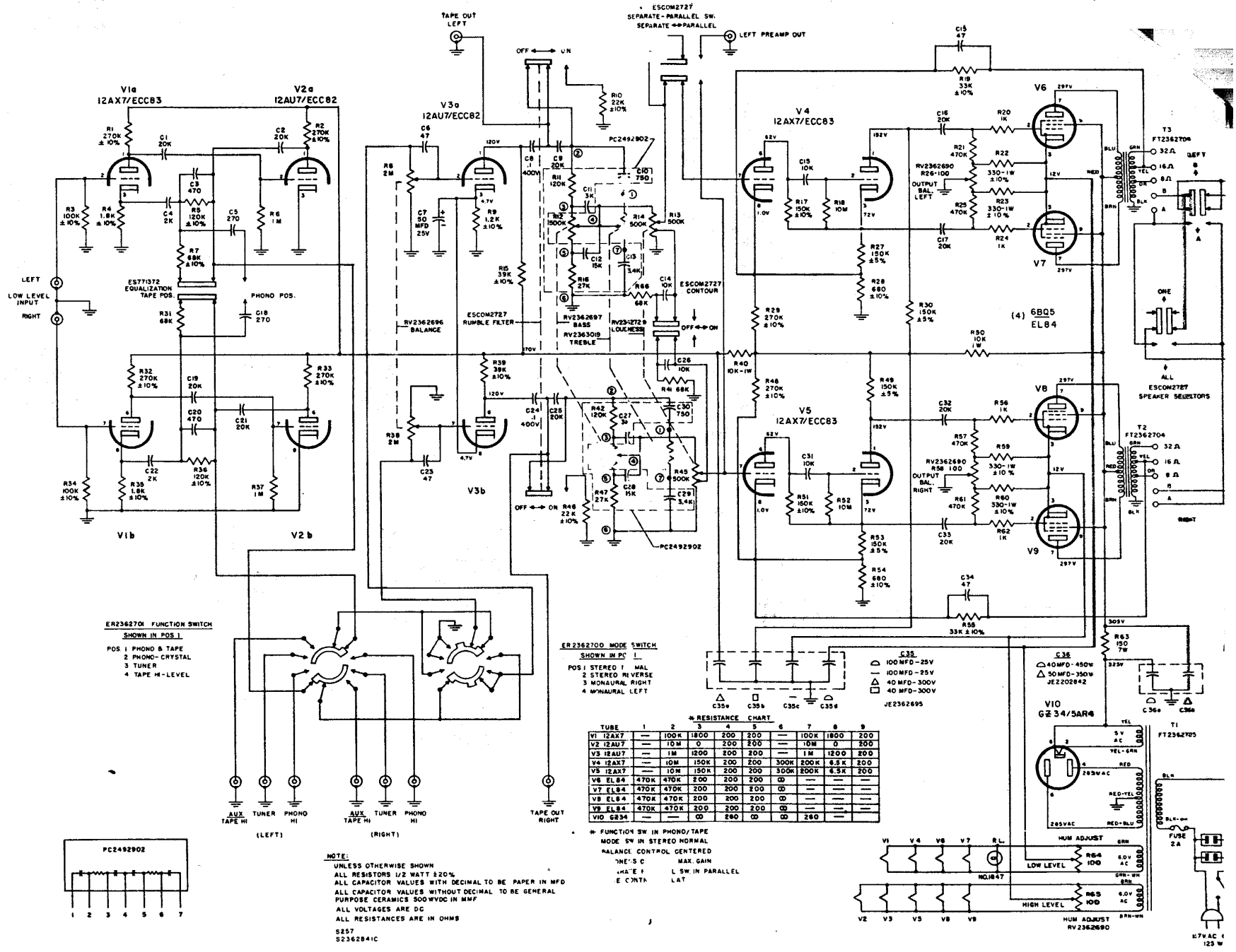

* RESISTANCE CHART

TUBE	1	2	3	4	5	6	7	8	9
V1 12AX7	—	100K	1800	200	200	—	100K	1800	200
V2 12AU7	—	10M	0	200	200	—	10M	0	200
V3 12AU7	—	1M	1200	200	200	—	1M	1200	200
V4 12AX7	—	10M	150K	200	200	300K	200K	6.5K	200
V5 12AX7	—	10M	150K	200	200	300K	200K	6.5K	200
V6 EL84	470K	470K	200	200	200	∞	—	—	—
V7 EL84	470K	470K	200	200	200	∞	—	—	—
V8 EL84	470K	470K	200	200	200	∞	—	—	—
V9 EL84	470K	470K	200	200	200	∞	—	—	—
V10 GZ34	—	—	∞	260	∞	∞	260	—	—

* FUNCTION SW IN PHONO/TAPE
MODE SW IN STEREO NORMAL
BALANCE CONTROL CENTERED
TONE'S C MAX. GAIN
VOLUME F L SW IN PARALLEL
LOUDNESS CONTR LAT

NOTE:
UNLESS OTHERWISE SHOWN
ALL RESISTORS 1/2 WATT ±20%
ALL CAPACITOR VALUES WITH DECIMAL TO BE PAPER IN MFD
ALL CAPACITOR VALUES WITHOUT DECIMAL TO BE GENERAL PURPOSE CERAMICS 500WVDC IN MMF
ALL VOLTAGES ARE DC
ALL RESISTANCES ARE IN OHMS

S257
S2362841C

PC2492902
1 2 3 4 5 6 7