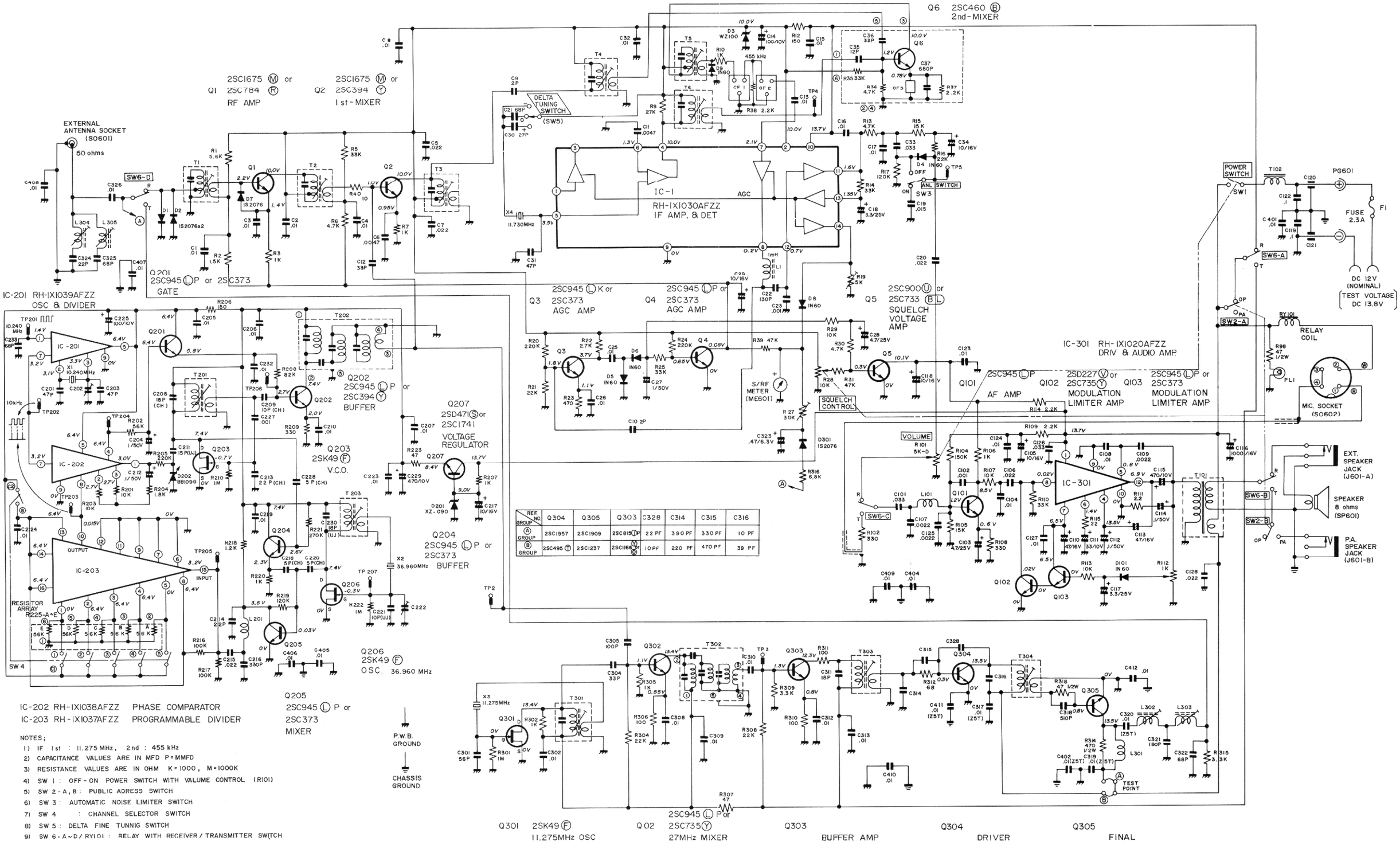

REF. NO / GROUP	Q304	Q305	Q303	C328	C314	C315	C316
(A) GROUP	2SC1957	2SC1909	2SC815 (L) P	22 PF	390 PF	330 PF	10 PF
(B) GROUP	2SC495 (T)	2SC1237	2SC1166 (Q) or (R)	10 PF	220 PF	470 PF	39 PF

NOTES;

1) IF 1st : 11.275 MHz, 2nd : 455 kHz
2) CAPACITANCE VALUES ARE IN MFD P=MMFD
3) RESISTANCE VALUES ARE IN OHM K=1000, M=1000K
4) SW 1 : OFF-ON POWER SWITCH WITH VALUME CONTROL (R101)
5) SW 2-A, B : PUBLIC ADRESS SWITCH
6) SW 3 : AUTOMATIC NOISE LIMITER SWITCH
7) SW 4 : CHANNEL SELECTOR SWITCH
8) SW 5 : DELTA FINE TUNNIG SWITCH
9) SW 6-A~D / RY101 : RELAY WITH RECEIVER / TRANSMITTER SWITCH
10) VOLTAGES ARE MEASURED AT CHANNEL 12.

Specifications or wiring diagrams of this model are subject to change for the improvement without prior notice.

Figure 19 SCHEMATIC DIAGRAM