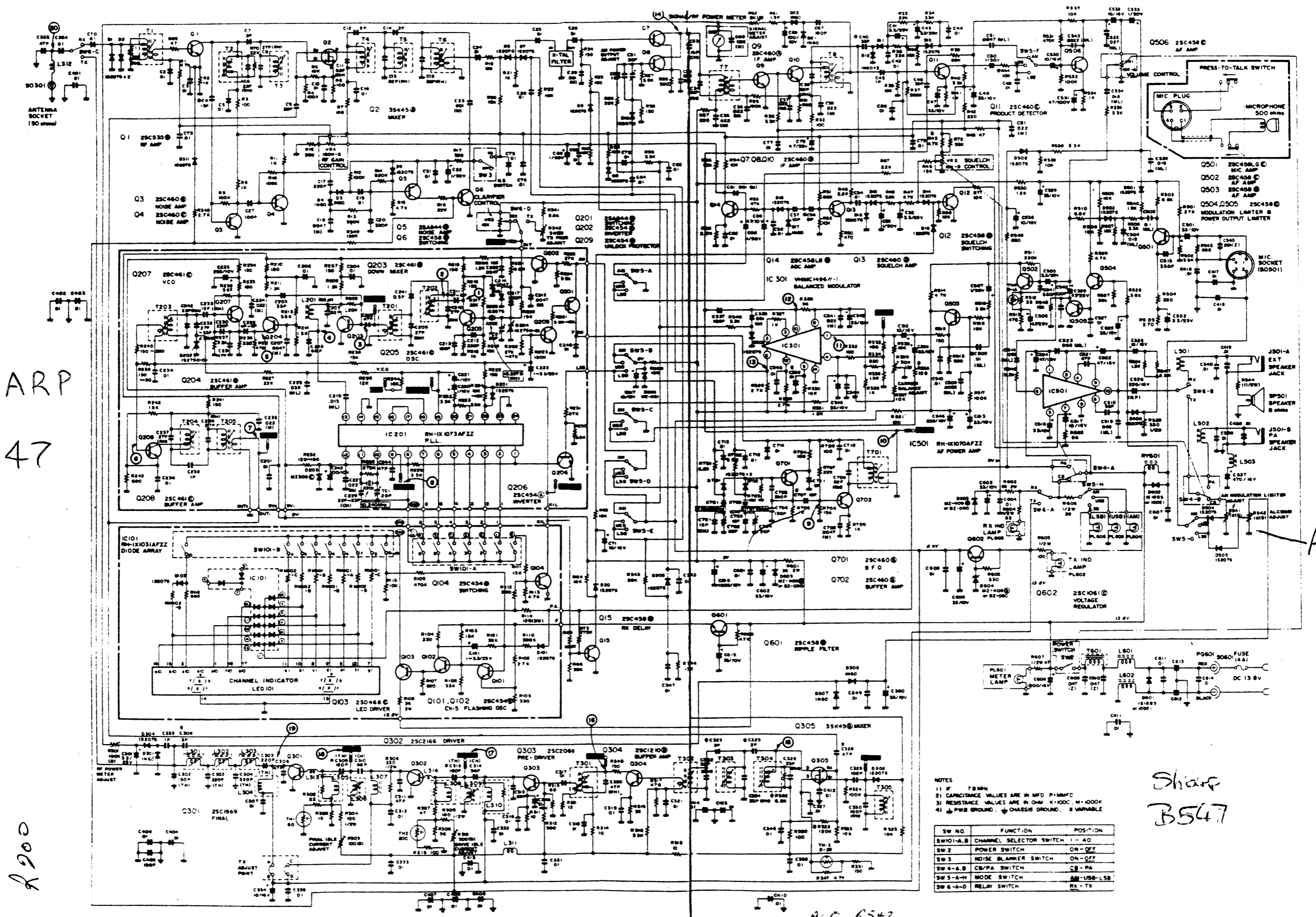


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NOTES

- 1) IF 78MHz
- 2) CAPACITANCE VALUES ARE IN MFD P=10MFD
- 3) RESISTANCE VALUES ARE IN OHM K=1000 M=10000
- 4) PWB GROUND, CHASSIS GROUND, VARIABLE

SW NO.	FUNCTION	POSITION
SW10-A-B	CHANNEL SELECTOR SWITCH	1-40
SW 2	POWER SWITCH	ON-OFF
SW 3	NOISE BLANKER SWITCH	ON-OFF
SW 4-A-B	CB/PA SWITCH	CB-PA
SW 5-A-H	MODE SWITCH	AM-USB-LSB
SW 6-A-D	RELAY SWITCH	RX-TX

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R200

ALC R5+2

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

Figure 57-1 SCHEMATIC DIAGRAM