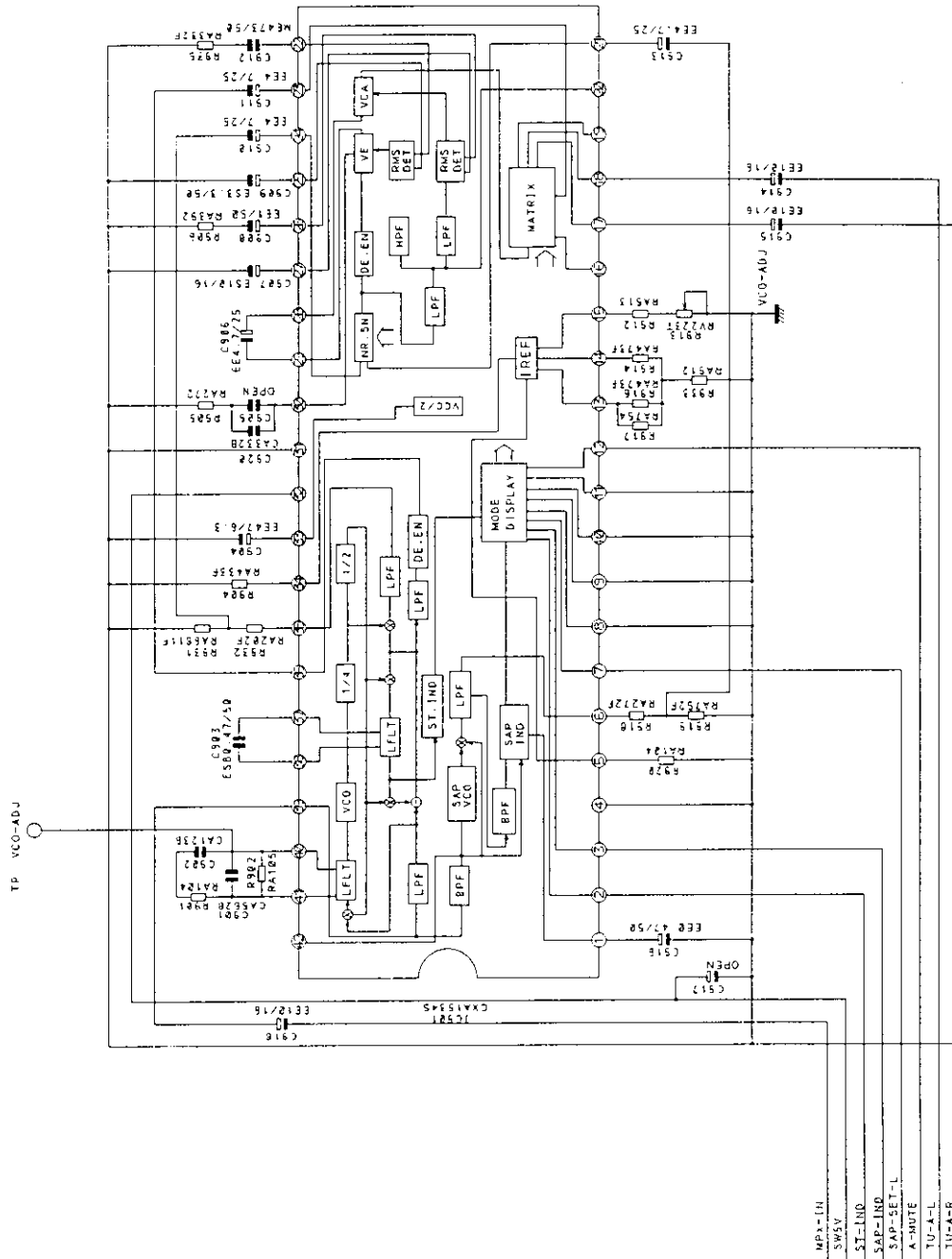
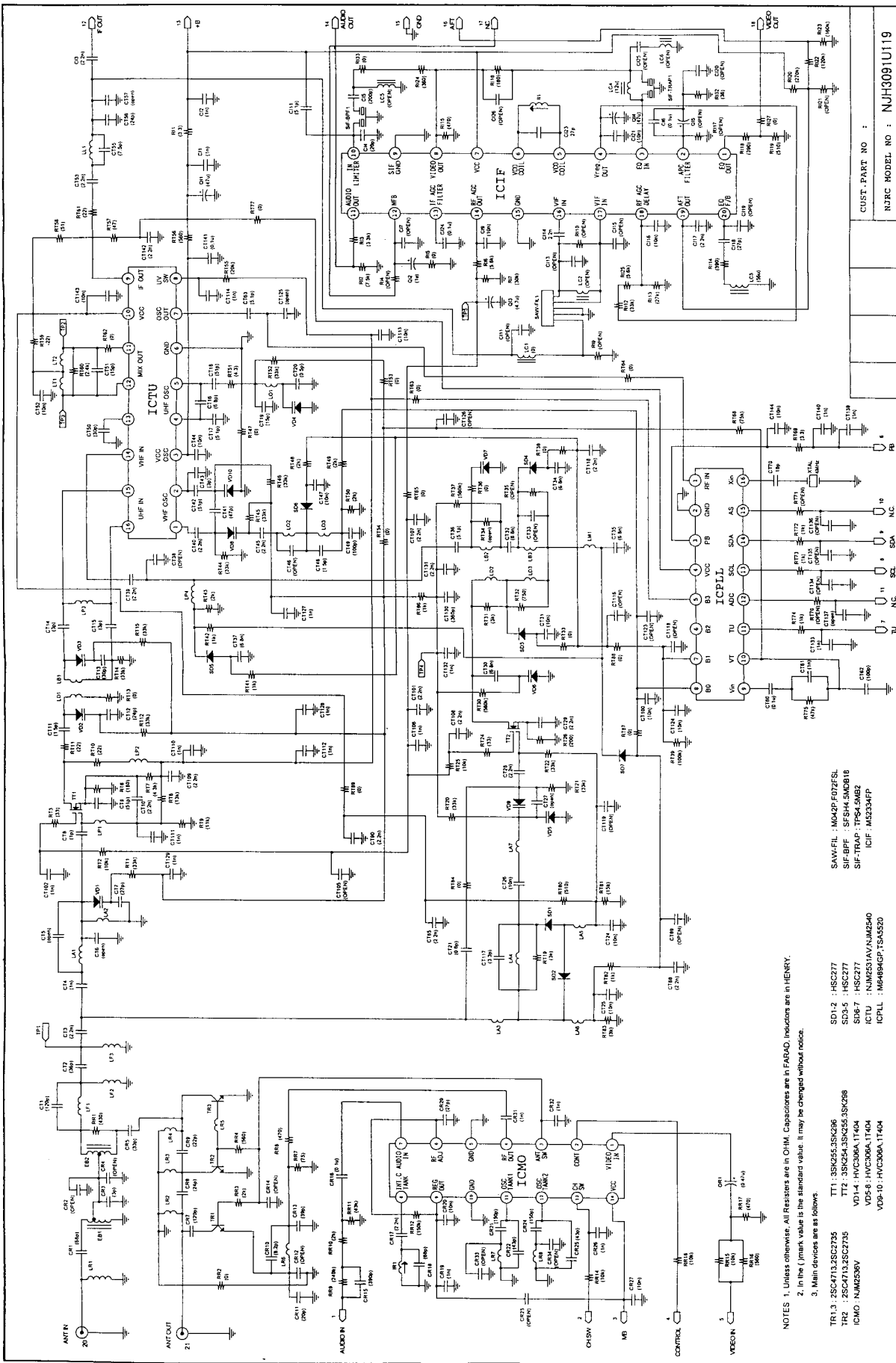


K0J1M7A2





NOTES 1. Unless otherwise. All Resistors are in OHM, Capacitors are in FARAD, Inductors are in HENRY.

2. In the () mark value is the standard value. It may be changed without notice.

3. Main devices are as follows.

TR1-3: 25C4713.25C2735	TT1: 35K255.35K236	SD1-2: H5C277
TR2: 25C4713.25C2735	TT2: 35K254.35K235.35K268	SD3-5: H5C277
ICMO: NJM2536V	VD14: HVC306A.1T404	SD6-7: H5C277
	VD5-8: HVC306A.1T404	ICDTU: NJM2531P
	VD9-10: HVC306A.1T404	ICPLL: M64894G

SAW-FIL : M042P.F072FSL
SIF-BPF : SFSH4.5MDB18
SIF-TRAP : TPS4.5MB2
ICIF : M5234FP

				CUST. PART NO : NJRC MODEL NO : NJH3091U119 New Japan Radio Co., Ltd. TITLE U6181GH CIRCUIT DIAGRAM	DATE 20-78 BY Sato CHECKED BY A. Nakai REVISION 22-78 NO. 5
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