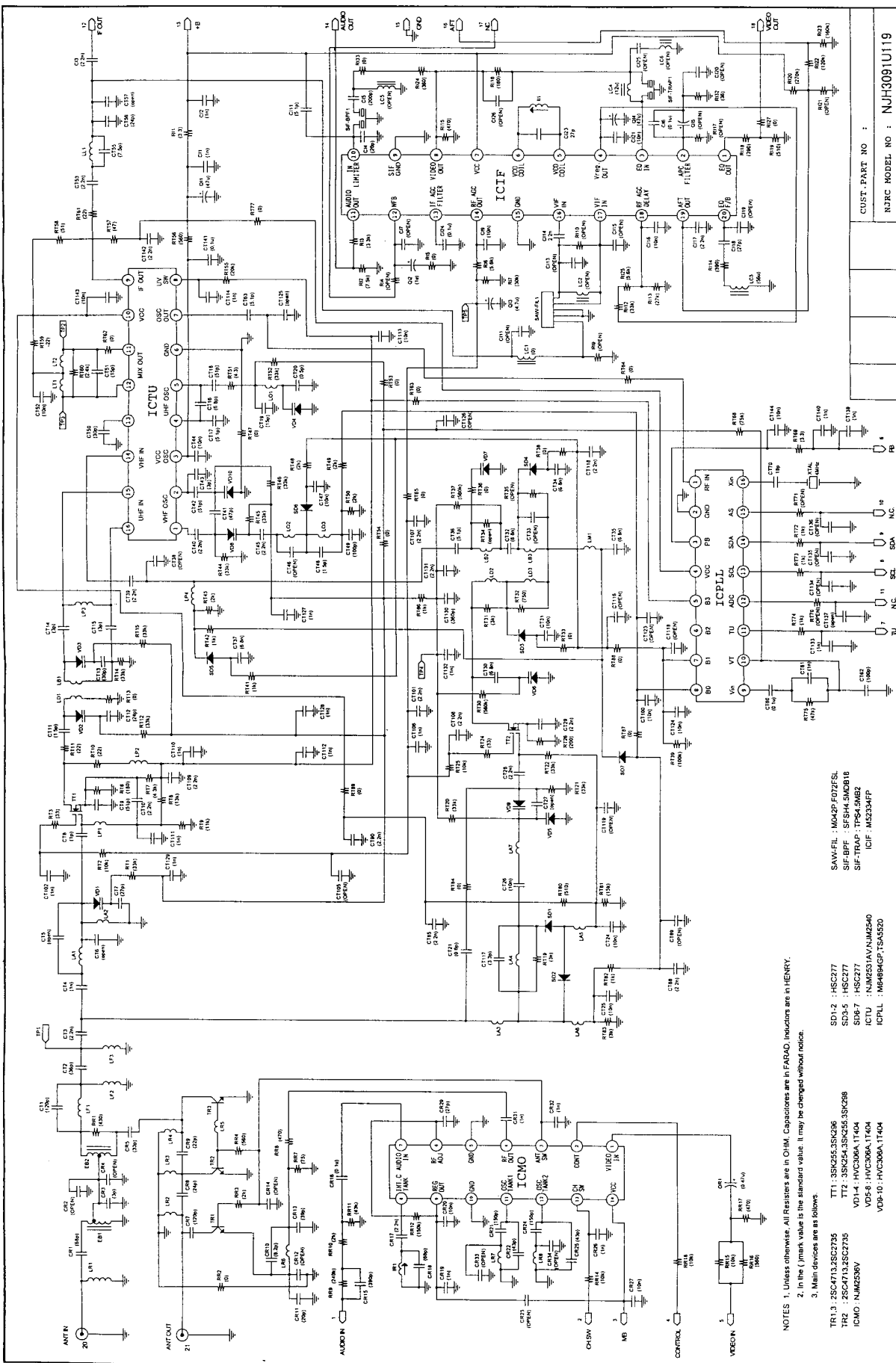




NOTES 1. Unless otherwise. All Resistors are in OHM, Capacitors are in FARAD, Inductors are in HENRY.

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
TR2 : 25C4713.25C2735
ICMO : NJM2536V
TT1 : 35K235.35K236
TT2 : 35K254.35K255.35K288
VD1-4 : HVC306A.1T404
VD5-8 : HVC306A.1T404
VD9-10 : HVC306A.1T404
SD1-2 : HSC277
SD3-5 : HSC277
SD6-7 : HSC277
ICTU : NJM2531A
ICPLL : M64894GP

SAW-FIL : M042P.F072FSL
SIF-BPF : SFSH4.5MDB18
SIF-TRAP : TPS4.5MB2
ICIF : M52334FP

		CUST PART NO :	NJHC MODEL NO : NJH3091U119
		TITLE	New Japan Radio Co., Ltd.
		USIBICH	
		CIRCUIT DIAGRAM	
DATE 1968-7-28	CHARGE Mr. Saito	REMARKS No. 22, 43	
NO.	TYPE	QTY	UNIT

