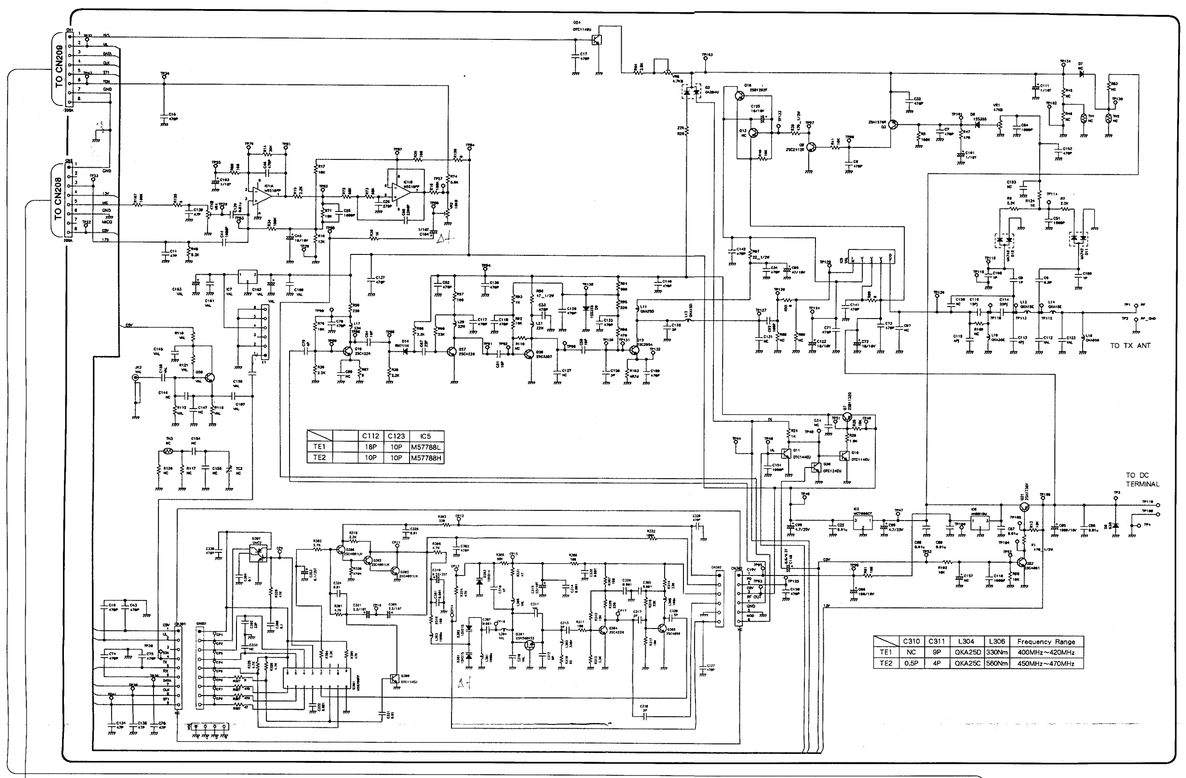
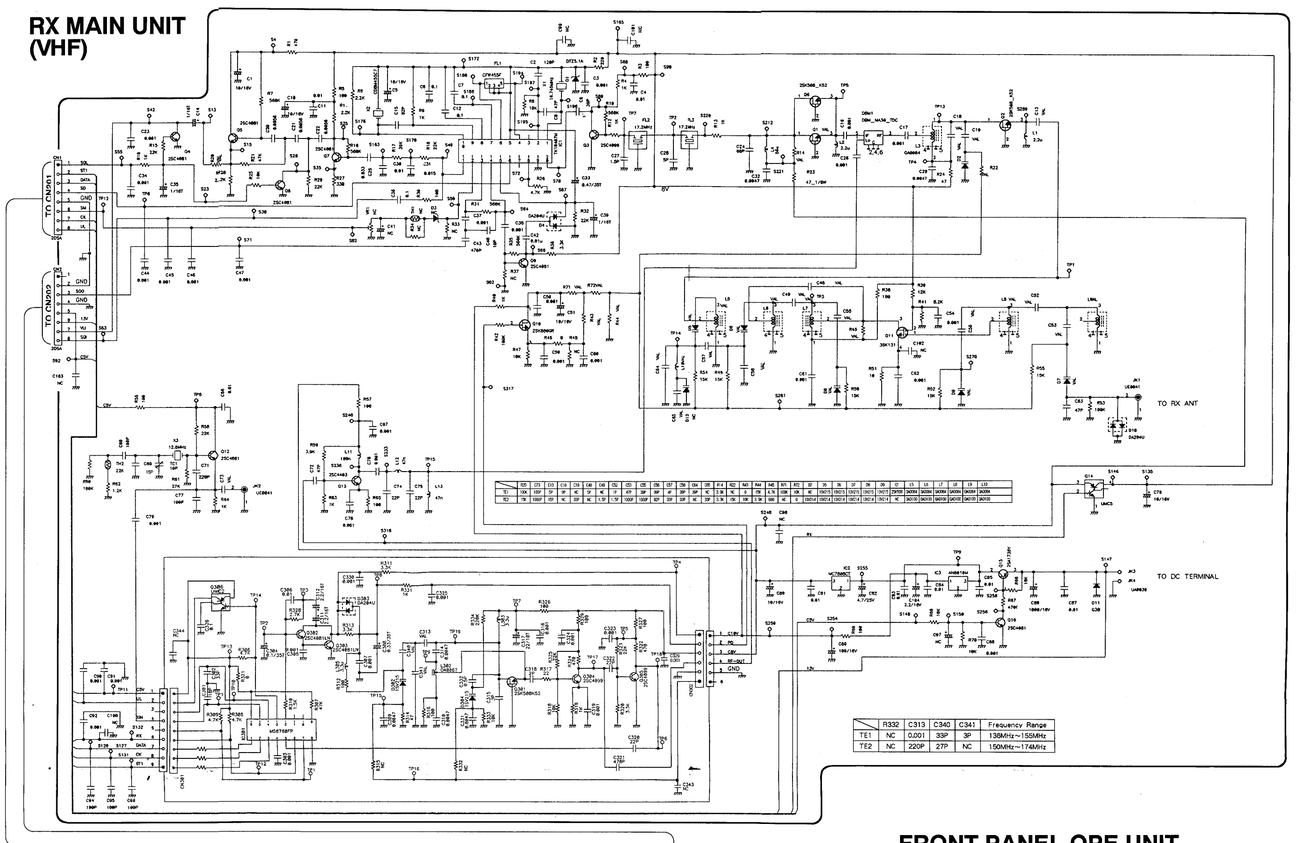
TX MAIN UNIT (UHF)



	C112	C123	IC6
TE1	18P	10P	M5778AL
TE2	10P	10P	M5778BH

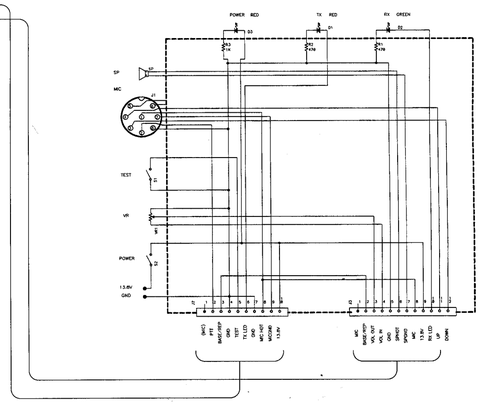
	C310	C311	L304	L306	Frequency Range
TE1	NC	9P	QKA25D	330Nm	400MHz~420MHz
TE2	0.5P	4P	QKA25C	560Nm	450MHz~470MHz

RX MAIN UNIT (VHF)

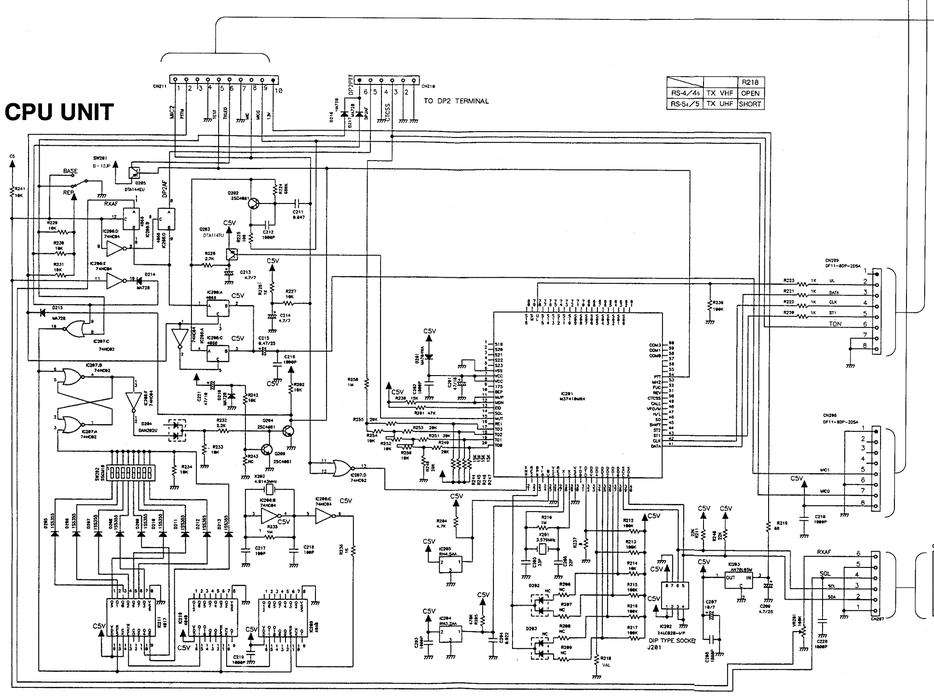


	R332	C313	C340	C341	Frequency Range
TE1	NC	0.001	33P	3P	136MHz~155MHz
TE2	NC	220P	27P	NC	150MHz~174MHz

FRONT PANEL OPE UNIT

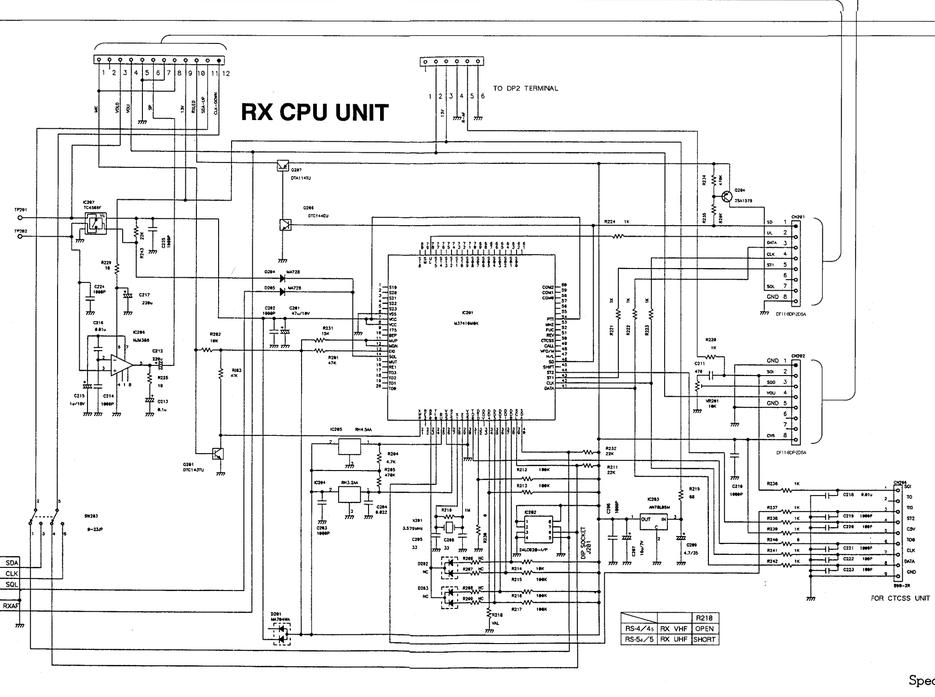


TX CPU UNIT



	R218
RS-4/4s	TX VHF	OPEN
RS-5s/5	TX UHF	SHORT

RX CPU UNIT



	R218
RS-4/4s	RX VHF	OPEN
RS-5s/5	RX UHF	SHORT

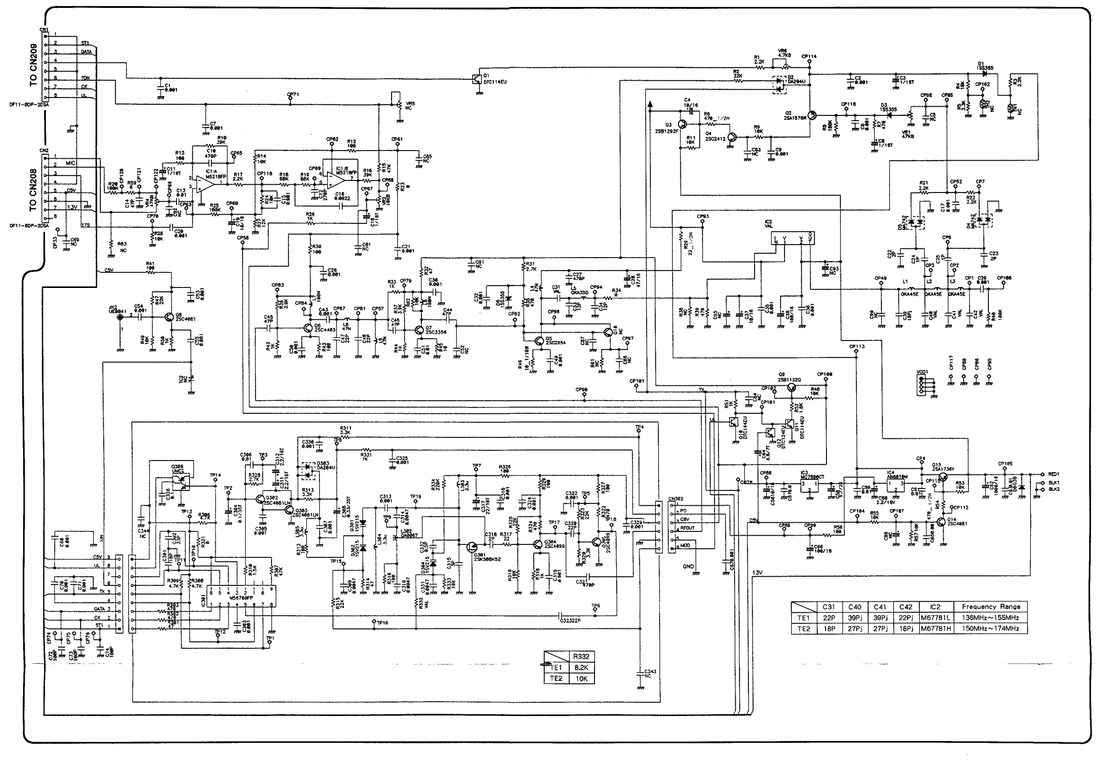
	TX CPU R218	RX CPU R218	TX MAIN	RX MAIN
RS-4	OPEN	OPEN	TX VHF	RX VHF
RS-4s	OPEN	SHORT	TX VHF	RX UHF
RS-5A	SHORT	OPEN	TX UHF	RX VHF
RS-5	SHORT	SHORT	TX UHF	RX UHF

SCHEMATIC DIAGRAM
RS Series

Specifications are subject to change without notice or obligation.

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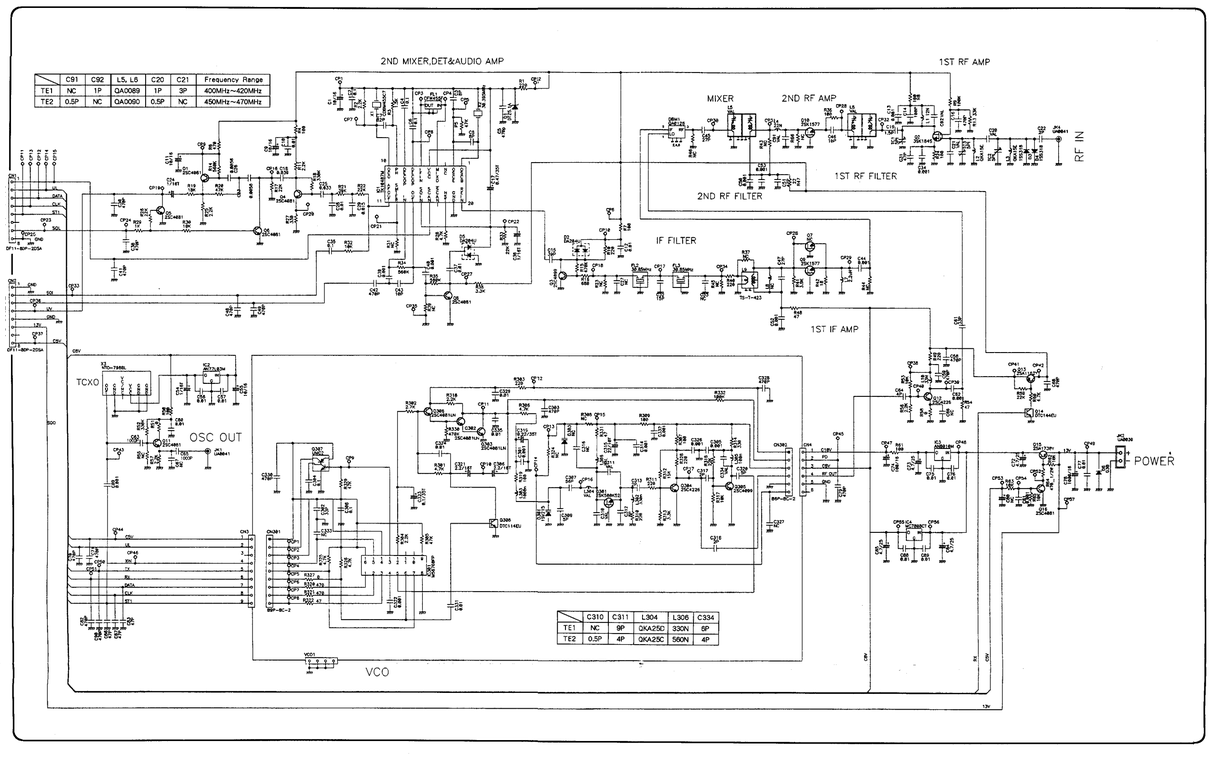
TX MAIN UNIT (VHF)



	C31	C40	C41	C42	IC2	Frequency Range
TE1	22P	39P∫	39P∫	22P∫	M67781L	136MHz~155MHz
TE2	18P	27P∫	27P∫	18P∫	M67781H	150MHz~174MHz

	R332
TE1	8.2K
TE2	10K

RX MAIN UNIT (UHF)



	C91	C92	L5, L6	C20	C21	Frequency Range
TE1	NC	1P	QA0089	1P	3P	400MHz~420MHz
TE2	0.5P	NC	QA0090	0.5P	NC	450MHz~470MHz

	C310	C311	L304	L306	C334
TE1	NC	9P	QKA25D	330N	5P
TE2	0.5P	4P	QKA25C	560N	4P