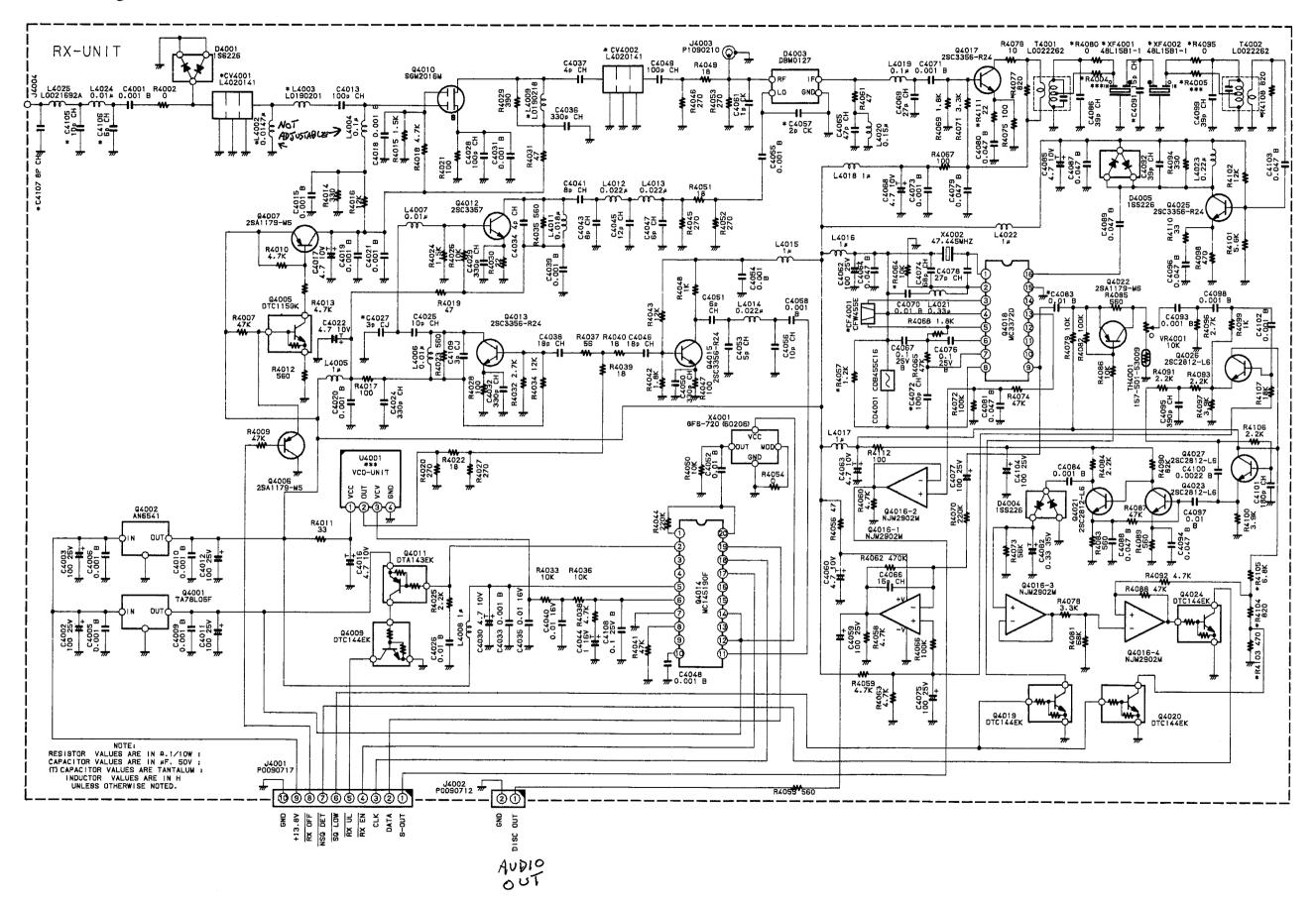
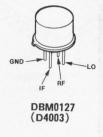
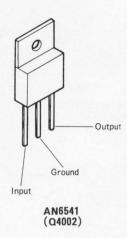
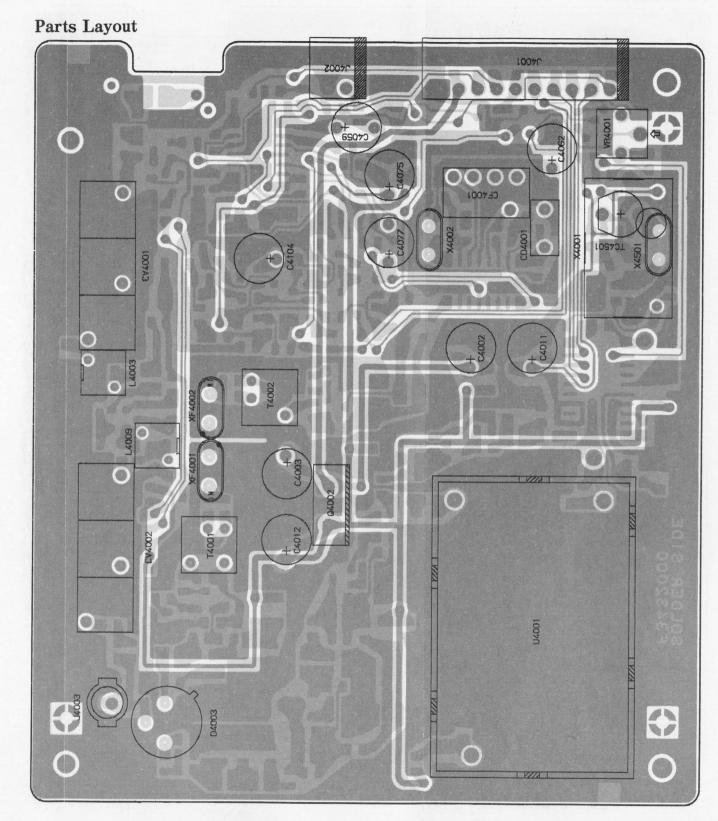
Circuit Diagram



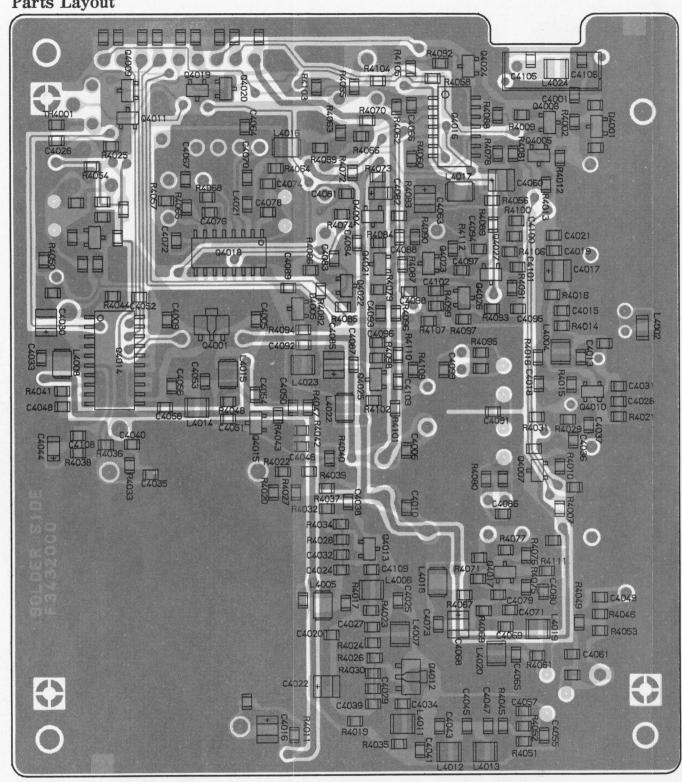




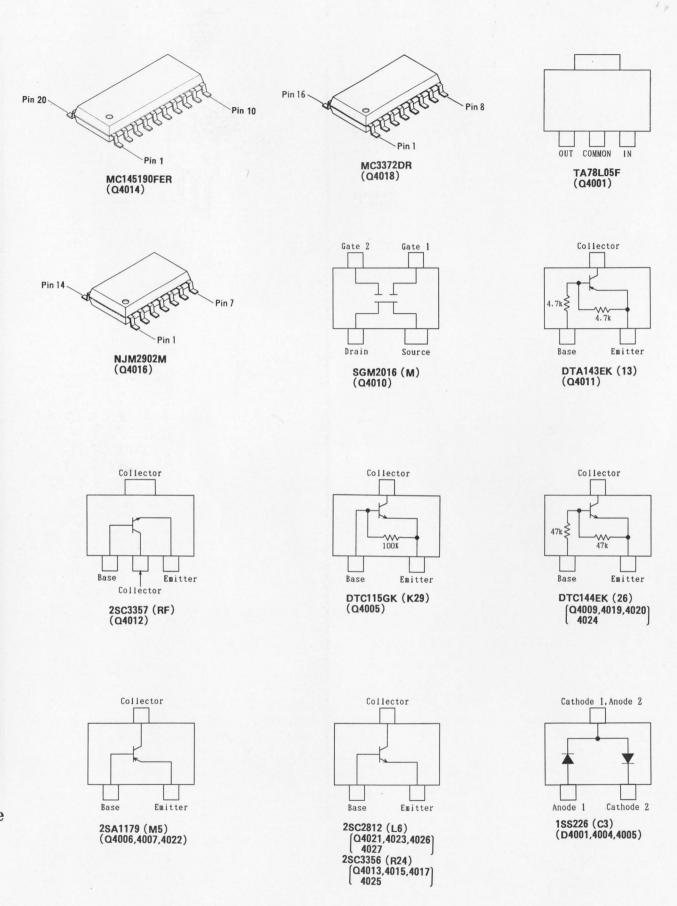


obverse view of component side





obverse view of chip side



REF.	DESCRIPTION	VALUE	WV	TOL	MFGR'S DESIG	YAESU P/N	VERS.	LOT.
	P.C.B. with Componen (W/O RX VCO UNIT, J40 SHIELD COVER (2pcs), S	04 CONNECTO				CA1253001 CA1253002 CA1253003 CA1253005 CA1253006 CA1253007 CA1253009 CA1253010 CA1253011 CA1253011 CA1253013 CA1253014 CA1253015	D, 20K D, 12.5K E, 25K E, 20K E, 12.5K F, 25K F, 20K F, 12.5K C, 25K C, 20K C, 12.5K A, 25K A, 20K	4- 4- 4- 4- 4- 4- 5- 5- 5- 5-
	P.C.B. with Component (W/O J4004 CONNECTOR SHIELD COVER, SPECIAL, C4107 CERAMIC CAP.)	CS1357001 CS1357002 CS1357003 CS1357004 CS1357005 CS1357006 CS1357007 CS1357008 CS1357010 CS1357011 CS1357011 CS1357013 CS1357014 CS1357015	D, 20K D, 12.5K E, 25K E, 20K E, 12.5K F, 25K F, 20K F, 12.5K C, 25K C, 20K C, 12.5K A, 25K A, 20K	4- 4- 4- 4- 4- 5- 5- 5- 5-				
	Printed Circuit Board	d				F3432000		
C 4002 C 4003 C 4005 C 4006 C 4009 C 4011 C 4012 C 4013 C 4015 C 4016 C 4017 C 4018 C 4019	CHIP CAP. AL. ELECTRO. CAP. AL. ELECTRO. CAP. CHIP CAP. CHIP CAP. CHIP CAP. CHIP CAP. AL. ELECTRO. CAP. AL. ELECTRO. CAP. AL. ELECTRO. CAP. CHIP CAP. CHIP CAP. TANTALUM CHIP CAP. TANTALUM CHIP CAP. CHIP CAP. CHIP CAP. CHIP CAP.	0. 001uF 100uF 100uF 0. 001uF 0. 001uF 0. 001uF 100uF 100uF 100pF 0. 001uF 4. 7uF 4. 7uF 0. 001uF 0. 001uF	50V 25V 25V 50V 50V 50V 25V 25V 50V 10V 10V 50V 50V	B B B B CH B	GRM40B102M50PT 25V101M6X11TR5 25V101M6X11TR5 GRM40B102M50PT GRM40B102M50PT GRM40B102M50PT 25V101M6X11TR5 25V101M6X11TR5 GRM40CH101J50PT GRM40B102M50PT TESVB21A475M8R TESVB21A475M8R GRM40B102M50PT GRM40B102M50PT GRM40B102M50PT GRM40B102M50PT	K22170805 K46140005 K22170805 K22170805 K22170805 K22170805 K46140005 K46140005 K22170235 K22170805 K78100010 K78100010 K22170805 K22170805 K22170805		

REF.	DESCRIPTION CHIP CAP. TANTALUM CHIP CAP.	VALUE	WV	TOL.	MFGR'S DESIG GRM40B102M50PT TESVB21A475M8R GRM40CH331J50PT GRM40CH100D50PT GRM40B103M50PT GRM40CH080D50PT	YAESU P/N	VERS.	LOT.
C 4021	CHIP CAP.	0. 001uF	50V	В	GRM40B102M50PT	K22170805	·	
C 4022	TANTALUM CHIP CAP.	4. 7uF	10V	D	TESVB21A475M8R	K78100010		
C 4024	CHIP CAP.	330pF	50V	СН	GRM40CH331J50PT	K22170247		
C 4025	CHIP CAP.	10pF	50V	CH	GRM40CH100D50PT	K22170211		
C 4026	CHIP CAP.	0.01uF	50V	В	GRM40B103M50PT GRM40CH080D50PT	K22170817		
C 4027	CHIP CAP.	8pF	50V	CH	GRM40CH080D50PT	K22170209	TYP A	5-
C 4027	CHIP CAP.	3pF	50V	CJ	GRM40CJ030C50PT	K22170204	TYP C	5-
C 4027	CHIP CAP.	3pF	50V	CJ	GRM40CJ030C50PT	K22170204	TYP D	_
C 4027	CHIP CAP.	3pF	50V	CJ	GRM40CJ030C50PT	K22170204	TYP E	5-
C 4027	CHIP CAP.	3pF	507	CJ	GRM40CJ030C50PT	K22170204	TYP F	5-
C 4028	CHIP CAP.	100pF	507	CH	GKM4UCHIUIJ5UPT	KZZ17UZ35		
C 4029	TANTALIM OULD CAD	33Upr	5UV	CH	GRM4UCH331J5UPT	KZZ17UZ47		
C 4030	CHID CAD	4. 7ur	20A	D	CDMAOD109MEODT	K781UUU1U		
C 4031	CHIP CAP.	3302£ 0.001at	50 V	Сñ D	CDM40CH331 IEODT	K22170003		
C 4032	CHIP CAP	0.00pr 0.001uF	50 V	В	GRM40CH331330FT	K22170247		
C 4034	CHIP CAP.	4nF	50V	СН	GRM40CH040C50PT	K22170205		
C 4035	FILM CAP.	0.01	16V	011	ECHU1C103JB5	K57120007		
C 4036	CHIP CAP.	330pF	50V	СН	GRM40CH331J50PT	K22170247		
C 4037	CHIP CAP.	4pF	50V	СН	GRM40CH040C50PT	K22170205		
C 4038	CHIP CAP.	18pF	50V	CH	GRM40CH180J50PT	K22170217		
C 4039	CHIP CAP.	0.001uF	50V	В	GRM40B102M50PT	K22170805		
C 4040	FILM CAP.	0.01	16V		ECHU1C103JB5	K57120007		
C 4041	CHIP CAP.	8pF	50V	CH	GRM40CH080D50PT	K22170209		
C 4043	CHIP CAP.	8pF	50V	СН	GRM40CH080D50PT	K22170209		
C 4044	TANTALUM CHIP CAP.	luF	16V	~	GRM40CH080D50PT GRM40CJ030C50PT GRM40CJ030C50PT GRM40CJ030C50PT GRM40CJ030C50PT GRM40CH101J50PT GRM40CH331J50PT TESVB21A475M8R GRM40B102M50PT GRM40CH331J50PT GRM40CH040C50PT GRM40CH040C50PT ECHU1C103JB5 GRM40CH03J50PT GRM40CH080D50PT GRM40CH080D50PT GRM40CH080D50PT TESVA1C105M1-8R GRM40CH080D50PT GRM40CH180J50PT GRM40CH080D50PT GRM40CH080D50PT GRM40CH080D50PT GRM40CH120J50PT GRM40CH050C50PT GRM40CH050C50PT GRM40CH060D50PT GRM40CH050C50PT	K78120009		
C 4045	CHIP CAP.	12pF	507	CH	GRM40CH120J50PT	K22170213		
C 4046	CHIP CAP.	18pF	507	CH	GRM40CH180J50PT	KZZ17UZ17		
C 4047	CHIP CAP.	ዕ ቦ የ በ በበ1፱	501	CH D	CDM40CHUOUDDUPT	KZZ17UZU7		
0.4040	CHIP CAP.	0.001ur	201	ΛΠ D	CDM40CU101 IEODT	NAA110000 Vaa170005		
C 4049	CHIP CAP	ქვეს 100hi	50V 50V	CH	CDM/UCHIO1990L1	K22170233		
C 4050	CHIP CAP	6nF	50V 50V	CH	GRMANCHNENDENPT	K22170247		
C 4052	CHIP CAP.	0, 01nF	50V	B	GRM40B103M50PT	K22170817		
C 4053	CHIP CAP.	5pF	50V	СH	GRM40CH050C50PT	K22170206		
C 4054	CHIP CAP.	0.001uF	50V	В	GRM40B102M50PT	K22170805		
	CHIP CAP.	0.001uF	50V	В	GRM40B102M50PT	K22170805		
	CHIP CAP.	10pF	50V	CH	GRM40CH100D50PT	K22170211		
	CHIP CAP.	2pF	50V	CK	GRM40CK020C50PT	K22170203	TYP D	
	CHIP CAP.	0.001uF	50V	В	GRM40B102M50PT	K22170805		
	AL. ELECTRO. CAP.	100uF	25V		25V101M6X11TR5	K46140005		
	TANTALUM CHIP CAP.	4. 7uF	10V	ΛII	TESVB21A475M8R	K78100010		
	CHIP CAP. AL. ELECTRO. CAP.	1pF	50V	CK	GRM40CK010C50PT	K22170202		
	TANTALUM CHIP CAP.	100uF 4. 7uF	25V 10V		25V101M6X11TR5 TESVB21A475M8R	K46140005		
	CHIP CAP.	4. 7ur 0. 047uF	50V	В	GRM40B473M50PT	K78100010 K22170823		
	CHIP CAP.	47pF	50V	CH	GRM40CH470J50PT	K22170823		
	CHIP CAP.	15pF	50V	CH	GRM40CH150J50PT	K22170215		
	CHIP CAP.	0. 1uF	25V	В	GRM40B104M25PT	K22140811		
	TANTALUM CHIP CAP.	4. 7uF	10V	-	TESVB21A475M8R	K78100010		
C 4069	CHIP CAP.	27pF	50V	СН	GRM40CH270J50PT	K22170221		
C 4070	CHIP CAP.	0.01uF	50V	В	GRM40B103M50PT	K22170817		

REF.	DESCRIPTION	VALUE	WV	TOL.	MFGR'S DESIG	YAESU P/N	VERS.	LOT.
C 4071 C 4072 C 4072 C 4072	DESCRIPTION	0.001uF 120pF 100pF 100pF	50V 50V 50V 50V	B CH CH CH	GRM40B102M50PT GRM40CH121J50PT GRM40CH101J50PT GRM40CH101J50PT	K22170805 K22170237 K22170235 K22170235	SEP 12.5 SEP 20 SEP 25	3- 3-
C 4073 C 4074 C 4075	CHIP CAP. CHIP CAP. AL. ELECTRO. CAP.	0.001uF 68pF 100uF	50V 50V 25V	B CH	GRM40B102M50PT GRM40CH680J50PT 25V101M6X11TR5	K22170805 K22170231 K46140005		
C 4076 C 4077 C 4078	CHIP CAP. AL. ELECTRO. CAP. CHIP CAP.	0.1uF 100uF 27pF	25V 25V 50V	В	GRM40B104M25PT 25V101M6X11TR5 GRM40CH270J50PT	K22140811 K46140005 K22170221		
C 4079 C 4080 C 4081	CHIP CAP. CHIP CAP. CHIP CAP.	0.047uF 0.047uF 0.047uF	50V 50V 50V	B B B	GRM40B473M50PT GRM40B473M50PT GRM40B473M50PT	K22170823 K22170823 K22170823		
C 4082 C 4083 C 4083	TANTALUM CHIP CAP. CHIP CAP. CHIP CAP.	0.33uF 0.001uF 0.01uF	35V 50V 50V	B B	TESVA1V334M1-8R GRM40B102M50PT GRM40B103M50PT	K78160028 K22170805 K22170817	SEP 12.5 SEP 20	3- 3-
C 4083 C 4084 C 4085 C 4086	CHIP CAP. CHIP CAP. TANTALUM CHIP CAP. CHIP CAP	0.01ur 0.001uF 4.7uF 39pF	50V 50V 10V 50V	В	GRM40B103M50P1 GRM40B102M50PT TESVB21A475M8R GRM40CH390.150PT	K22170817 K22170805 K78100010 K22170225	SEP 25	
C 4087 C 4088 C 4089	CHIP CAP. CHIP CAP. CHIP CAP.	0.047uF 0.047uF 0.047uF	50V 50V 50V	B B B	GRM40B473M50PT GRM40B473M50PT GRM40B473M50PT	K22170823 K22170823 K22170823		
C 4091 C 4091 C 4091	CHIP CAP. CHIP CAP. CHIP CAP.	22pF 27pF 15pF	50V 50V 50V	CH CH CH	GRM40CH22OJ50PT GRM40CH27OJ50PT GRM40CH15OJ50PT	K22170219 K22170221 K22170215	SEP 12.5 SEP 20 SEP 25	3- 3-
C 4092 C 4093 C 4094	CHIP CAP. CHIP CAP. CHIP CAP.	39pF 0.001uF 0.047uF	50V 50V 50V	CH B B	GRM40CH390J50PT GRM40B102M50PT GRM40B473M50PT	K22170225 K22170805 K22170823		
C 4096 C 4097	CHIP CAP. CHIP CAP. CHIP CAP.	390pr 0.047uF 0.01uF	50V 50V 50V	B B	GRM40B473M50PT GRM40B103M50PT GRM40B103M50PT	K22170249 K22170823 K22170817		
C 4099 C 4100	CHIP CAP. CHIP CAP. CHIP CAP.	39pF 0.0022uF 180pF	50V 50V 50V	CH B CH	GRM40CH390J50PT GRM40B222M50PT GRM40CH181J50PT	K22170803 K22170225 K22170809 K22170241		
C 4102 C 4103	CHIP CAP. CHIP CAP. AL. ELECTRO. CAP.	0.001uF 0.047uF 100uF	50V 50V 50V 25V	B B	GRM40B102M50PT GRM40B473M50PT 25V101M6X11TR5	K22170805 K22170823 K46140005		
C 4105 C 4105 C 4105	CHIP CAP. CHIP CAP. CHIP CAP.	10pF 12pF 10pF	50V 50V 50V	CH CH CH	GRM40CH100D50PT GRM40CH120J50PT GRM40CH100D50PT	K22170211 K22170213 K22170211	TYP C TYP D	5- 5-
C 4105 C 4106	CHIP CAP. CHIP CAP. CHIP CAP.	10pF 10pF 6pF	50V 50V 50V	CH CH CH	GRM40CH100D50PT GRM40CH100D50PT GRM40CH060D50PT	K22170211 K22170211 K22170207	TYP F TYP A	5- 5- 5-
C 4106 C 4106	CHIP CAP. CHIP CAP. CHIP CAP. CHIP CAP.	7pF 6pF 6pF 6pF	50V 50V 50V 50V	CH CH CH CH	GRM40CH070D50PT GRM40CH060D50PT GRM40CH060D50PT GRM40CH060D50PT	K22170208 K22170207 K22170207 K22170207	TYP D TYP E	5- 5- 5-
C 4107 C 4107	CERAMIC CAP. CERAMIC CAP. CERAMIC CAP.	8pF 8pF 8pF	50V 50V 50V	CH CH CH	DD104CH080D50 DD104CH080D50 DD104CH080D50	K02173080 K02173080 K02173080	TYP A TYP C	5- 5- 5-

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REF.	DESCRIPTION	VALUE	WV	TOL.	MFGR'S DESIG	YAESU P/N	VERS.	LOT.
C 4107 C 4107 C 4108 C 4109	CERAMIC CAP. CERAMIC CAP. CHIP CAP. CHIP CAP.			CH CH B CJ	DD104CH060D50 DD104CH050C50 GRM40B104M25PT GRM40CJ030C50PT	K02173060 K02172050 K22140811 K22170204	TYP E TYP F	3- 3-
CD4001	CERAMIC DISC				CDB455C16	Н7900740		
CF4001	CERAMIC FILTER CERAMIC FILTER CERAMIC FILTER				CFW455F	H3900392 H3900202 H3900200	SEP 12.5 SEP 20 SEP 25	3- 3-
CV4001 CV4001 CV4001 CV4002 CV4002 CV4002 CV4002	HELICAL RESONATOR				7HT 440M 7HT 460M 7HT 480M 7HT 500M 7HT 410M 7HT 440M 7HT 460M 7HT 480M	L4020140 L4020141 L4020142 L4020145 L4020144 L4020140 L4020141 L4020142	TYP A TYP C TYP D TYP E TYP F TYP A TYP C TYP D TYP E TYP F	5- 5- 3- 3- 5- 5- 3- 3-
D 4001 D 4003 D 4004 D 4005	DIODE DOUBLE-BALANCED-MIXER DIODE DIODE				1SS226 TE85R DBM0127 1SS226 TE85R 1SS226 TE85R	G2070003 Q7000196 G2070003 G2070003		
J 4001 J 4002 J 4003	CONNECTOR CONNECTOR CONNECTOR CONNECTOR				SC25-10WL SC25-02WL TMP-J01X-V6 BNC-RM-1	P0090717 P0090712 P1090210 P1090773A		
L 4002 L 4002 L 4003 L 4003 L 4003 L 4003 L 4004 L 4005 L 4006 L 4007	COIL COIL COIL COIL CHIP COIL M. RFC CHIP COIL CHIP COIL	0. 027u 0. 0147u 0. 0147u 0. 0088u 0. 1uH 1uH 0. 01uH			LQN1A27NJO4 LQN1A15NJO4 LQN1A15NJO4 LQN1A8N8JO4 MC139 MC139 MC139 MC139 MC139 LQN2AR1OK FLC32T-1ROK LQN2A10NM LQN2A10NM	L1690251 L1690250 L0190201 L0190201 L0190201 L0190203 L0190209 L1690011 L1690203 L1690001 L1690001	TYP A TYP C TYP D TYP F TYP A TYP C TYP D TYP E TYP E	5- 5- 3- 5- 5- 3- 3-
L 4009 L 4009 L 4009 L 4009 L 4009	COIL COIL	1uН 0. 018u			FLC32T-1ROK MC139 MC139 MC139 MC139 MC139 MC139 LQN2A18NM	L1690203 L0190218 L0190218 L0190218 L0190201 L0190222 L1690004	TYP A TYP C TYP D TYP E TYP F	5- 5- 3- 3-

REF.	DESCRIPTION	VALUE	WV	TOL.	MFGR'S DESIG	YAESU P/N	VERS.	LOT.
L 4012 L 4013 L 4014 L 4015 L 4016 L 4017 L 4018 L 4019 L 4020 L 4021 L 4022 L 4023 L 4024 L 4025	CHIP COIL CHIP COIL CHIP COIL M. RFC M. RFC M. RFC M. RFC M. RFC M. RFC CHIP COIL	0. 022uH 0. 022uH 0. 022uH 1uH 1uH 1uH 0. 1uH 0. 15uH 0. 33uH 1uH 0. 22uH 0. 01uH			LQN2A22NM LQN2A22NM LQN2A22NM FLC32T-1ROK FLC32T-1ROK FLC32T-1ROK FLC32T-1ROK LQN2AR10K LQN2AR15K LK2125 R33K-T FLC32T-1ROK LQN2AR2K LQN2AR2K LQN2AR2K LQN2AR2CK LQN2AR2CK LQN2AR2ONM 1.5T3.0D0.6UEW R	L1690002 L1690002 L1690002 L1690203 L1690203 L1690203 L1690203 L1690011 L1690013 L1690203 L1690203 L1690003 L1690001 L0021810A		
Q 4025 Q 4026	DESCRIPTION CHIP COIL CHIP COIL CHIP COIL M. RFC M. RFC M. RFC M. RFC M. RFC CHIP COIL COIL IC IC TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR IC TRANSISTOR IC TRANSISTOR IC TRANSISTOR IC TRANSISTOR IC TRANSISTOR IC TRANSISTOR				TA78L05F TE12R AN6541 DTC115GK T146 2SA1179M5-TA 2SA1179M5-TA DTC144EK T147 SGM2016M-T8 DTA143EK T146 2SC3357-T2 2SC3356-T2B R24 MC145190FER 2SC3356-T2B R24 NJM2902M-T2 2SC3356-T2B R24 MC3372DR DTC144EK T147 DTC144EK T147 DTC144EK T147 2SC2812L6-TA 2SC2812L6-TA DTC144EK T147 2SC2812L6-TA 2SC2812L6-TA 2SC2812L6-TA 2SC2812L6-TA	G1091014 G1091146 G3070092 G3111797E G3111797E G3070033 G4070005 G3070010 G3333567D G1091621 G3333567D G1090908 G3333567D G1091339 G3070033 G3070033 G3070033 G3328127F G3111797F G3328127F G3328127F G3328127F		
R 4002 R 4002 R 4003 R 4004 R 4004 R 4005 R 4005 R 4007 R 4009	CHIP RES.	68 0 0 0 100 0 0 0 0 47K 47K 4.7K	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W	5% 5% 5% 5% 5% 5% 5% 5%	RMC1/10T 680J RMC1/10T 000J RMC1/10T 000J RMC1/10T 000J RMC1/10T 101J RMC1/10T 000J RMC1/10T 000J RMC1/10T 000J RMC1/10T 000J RMC1/10T 000J RMC1/10T 473J RMC1/10T 473J RMC1/10T 472J	J24205680 J24205000 J24205000 J24205000 J24205101 J24205000 J24205000 J24205000 J24205473 J24205473 J24205472	SEP 12.5 SEP 20 SEP 25 SEP 12.5 SEP 12.5 SEP 20 SEP 12.5	5- 3- 3-4 3- 3-

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REF.	DESCRIPTION CHIP RES.	VALUE	WV	TOL.	MFGR'S DESIG	YAESU P/N	VERS.	LOT.
R 4011	CHIP RES	33	1/10W	5%	RMC1/10T 330.I	124205330		
R 4012	CHIP RES.	560	1/10W	5%	RMC1/10T 561J	J24205561		
R 4013	CHIP RES.	4.7K	1/10W	5%	RMC1/10T 472.I	J24205472		
R 4014	CHIP RES.	330	1/10W	5%	RMC1/10T 331J	J24205331		
R 4015	CHIP RES.	1.5K	1/10W	5%	RMC1/10T 152J	J24205152		
R 4016	CHIP RES.	12K	1/10W	5%	RMC1/10T 123J	J24205123		
R 4017	CHIP RES.	100	1/10W	5%	RMC1/10T 101J	J24205101		
R 4018	CHIP RES.	4.7K	1/10W	5%	RMC1/10T 472J	J24205472		
R 4019	CHIP RES.	47	1/10W	5%	RMC1/10T 470J	J24205470		
R 4020	CHIP RES.	270	1/10W	5%	RMC1/10T 271J	J24205271		
R 4021	CHIP RES.	100	1/10W	5%	RMC1/10T 101J	J24205101		
R 4022	CHIP RES.	18	1/10W	5%	RMC1/10T 180J	J24205180		
R 4023	CHIP RES.	560	1/10W	5%	RMC1/10T 561J	J24205561		
R 4024	CHIP RES.	1.5K	1/10W	5%	RMC1/10T 152J	J24205152		
R 4025	CHIP RES.	2. 2K	1/10W	5%	RMC1/10T 222J	J24205222		
R 4026	CHIP RES.	10K	1/10W	5%	RMC1/10T 103J	J24205103		
R 4027	CHIP RES.	270	1/10W	5%	RMC1/10T 271J	J24205271		
R 4028	CHIP KES.	100	1/100	5%	RMCI/IUT IUIJ	J24205101		
R 4029	CHIP RES.	390	1/10W	5% = 0/	RMC1/1UT 391J	J24205391		
R 4030	CHIP RES.	40	1/10W	5% =v	RMC1/IUT ZZUJ	J24205220		
n 4001	CUID DEC	9 77	1/10W	5% EV	MMC1/101 4/0J	J24205470		
D 4033	Cuid dec	4. / N 10V	1/10W	5% 5%	DMC1/101 414J	J242U02//2		
D 4034	CHID DEC	10K 19k	1/10W	5% 5%	DMC1/101 103J	124200100		
B 1034	CHIP REC.	12N	1/10W	5% 5%	PMC1/101 1233	124203123		
B 4033	CHIL KES.	10K	1/10W	5% 5%	PMC1/101 3013	124203301		
R 4030	CHIP REC	56	1/10W	5% 5%	RMC1/101 1000	124203103		
R 4031	CHIP RES	4 7K	1/10W	5%	RMC1/101 3003	124205300		
R 4039	CHIP RES	18	1/10W	5%	RMC1/10T 180.I	1242051120		
R 4040	CHIP RES	18	1/10W	5%	RMC1/10T 180.I	J24205180		
R 4041	CHIP RES.	47K	1/10W	5%	RMC1/10T 473.I	.124205473		
R 4042	CHIP RES.	1.8K	1/10W	5%	RMC1/10T 182J	J24205182		
R 4043	CHIP RES.	12K	1/10W	5%	RMC1/10T 123J	J24205123		
R 4044	CHIP RES.	220K	1/10W	5%	RMC1/10T 224J	J24205224		
R 4045	CHIP RES.	270	1/10W	5%	RMC1/10T 271J	J24205271		
R 4046	CHIP RES.	270	1/10W	5%	RMC1/10T 271J	J24205271		
R 4047	CHIP RES.	100	1/10W	5%	RMC1/10T 101J	J24205101		
	CHIP RES.	1 K	1/10W	5%	RMC1/10T 102J	J24205102		
	CHIP RES.	18	1/10W	5%	RMC1/10T 180J	J24205180		
	CHIP RES.	10K	1/10W		RMC1/10T 103J	J24205103		
	CHIP RES.	18	1/10W	5%	RMC1/10T 180J	J24205180		
	CHIP RES.	270	1/10W		RMC1/10T 271J	J24205271		
	CHIP RES.	270	1/10W		RMC1/10T 271J	J24205271		
	CHIP RES.	0	1/10W		RMC1/10T 000J	J24205000		
	CHIP RES.	560	1/10W		RMC1/10T 561J	J24205561		
	CHIP RES.	47	1/10W		RMC1/10T 470J	J24205470		
	CHIP RES.	2. 2K	1/10W		RMC1/10T 222J	J24205222 S		_
	CHIP RES.	1.5K	1/10W		RMC1/10T 152J	J24205152 S		3-
	CHIP RES.	1.2K	1/10W		RMC1/10T 122J	J24205122 S	SEP 25	
	CHIP RES.	4.7K	1/10W		RMC1/10T 472J	J24205472		
	CHIP RES.	4.7K	1/10W		RMC1/10T 472J	J24205472		
к 4060	CHIP RES.	4.7K	1/10W	5%	RMC1/10T 472J	J24205472		

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REF.	DESCRIPTION	VALUE	WV	TOL.	MFGR'S DESIG	YAESU P/N	VERS.	LOT.
P. 4001			1 /100					
T 4001	CHIP RES.	47 470V	1/10W	5% 5%	KMC1/10T 470J	J24205470		
R 4002	CHID BEC	47UK 17V	1/10W	5% 5%	MMC1/101 4/4J	J24205474 J24205472		
R 4064	CHIP RES	10K	1/10W	5% 5%	RMC1/101 472J	J24205472 J24205103		5 _
R 4064	CHIP RES.	10K	1/10W	5%	RMC1/101 1033	J24205103 J24205103		5- 5-
R 4064	CHIP RES.	10K	1/10W	5%	RMC1/10T 103J	J24205103		J
R 4064	CHIP RES.	33K	1/10W	5%	RMC1/10T 333J	J24205333		5-
R 4064	CHIP RES.	10K	1/10W	5%	RMC1/10T 103J	J24205103		5-
R 4065	CHIP RES.	47K	1/10W	5%	RMC1/10T 473J	J24205473		Ū
R 4066	CHIP RES.	100K	1/10W	5%	RMC1/10T 104J	J24205104		
R 4067	CHIP RES.	100	1/10W	5%	RMC1/10T 101J	J24205101		
R 4068	CHIP RES.	1.8K	1/10W	5%	RMC1/10T 182J	J24205182		
R 4069	CHIP RES.	1.8K	1/10W	5%	RMC1/10T 182J	J24205182		
R 4070	CHIP RES.	220K	1/10W	5%	RMC1/10T 224J	J24205224		
K 4071	CHIP RES.	3.3K	1/10W	5%	RMC1/10T 332J	J24205332		
R 4072	CHIP RES.	100K	1/10W	5%	RMC1/10T 104J	J24205104		
R 4013	רחור מבט.	56K	1/10W	5%	RMC1/10T 563J	J24205563		
R 4074	CHID BEG	4/A 100	1/10W	D% ⊏0/	RMC1/101 473J	J24205473		
R 4076	CHIP RES	100	1/10W	ე⁄₀ ნ%	RMC1/101 101J	J24205101 J24205100		
R 4077	CHIP RES.	820	1/10W	5%	RMC1/101 1003	J24205100 J24205821		9 _
R 4077	CHIP RES.	1 K	1/10W	5%	RMC1/101 0213	J24205021		ა- 3-
R 4077	CHIP RES.	820	1/10W	5%	RMC1/10T 821.I	J24205821		5
R 4078	CHIP RES.	3. 3K	1/10W	5%	RMC1/10T 332J	J24205332		
R 4079	CHIP RES.	10K	1/10W	5%	RMC1/10T 103J	J24205103		
R 4080	CHIP RES.	0	1/10W	5%	RMC1/10T 000J	J24205000		
R 4081	CHIP RES.	68K	1/10W	5%	RMC1/10T 683J	J24205683		
R 4082	CHIP RES.	100K	1/10W	5%	RMC1/10T 104J	J24205104		
R 4083	CHIP RES.	560	1/10W	5%	RMC1/10T 561J	J24205561		
K 4084	CHIP RES.	2. 2K	1/10W	5%	RMC1/10T 222J	J24205222		
R 4085	CHIP RES.	560	1/10W	5%	RMC1/10T 561J	J24205561		
R 4000	CHIP RES.	1UK 47V	1/10W	5%	RMC1/10T 103J	J24205103		
R 4007	CHIP RES.	47K 47K	1/10W	5% = 0/	RMC1/1UT 473J	J24205473		
R 4000	CHIP RES.	560	1/10W 1/10W	5% 5%	RMC1/10T 473J	J24205473		
R 4090	CHIP RES.	82K	1/10W	5% 5%	RMC1/10T 561J RMC1/10T 823J	J24205561 J24205823		
	CHIP RES.	2. 2K	1/10W		RMC1/10T 222J	J24205222		
	CHIP RES.	4. 7K	1/10W		RMC1/10T 472J	J24205472		
	CHIP RES.	2. 2K	1/10W		RMC1/10T 222J	J24205222		
	CHIP RES.	330	1/10W		RMC1/10T 331J	J24205331		
	CHIP RES.	0	1/10W	5%	RMC1/10T 000J	J24205000	SEP 25	
	CHIP RES.	2.7K	1/10W		RMC1/10T 272J	J24205272		
	CHIP RES.	3.9K	1/10W		RMC1/10T 392J	J24205392		
	CHIP RES.	470	1/10W		RMC1/10T 471J	J24205471		
	CHIP RES.	1K	1/10W		RMC1/10T 102J	J24205102		
	CHIP RES. CHIP RES.	3.9K	1/10W		RMC1/10T 392J	J24205392		
	CHIP RES.	5.6K 12K	1/10W		RMC1/10T 562J	J24205562		
	CHIP RES.	390	1/10W 1/10W		RMC1/10T 123J	J24205123	ODD 10 =	^
	CHIP RES.	470	1/10W		RMC1/10T 391J RMC1/10T 471J	J24205391		
	CHIP RES.	470	1/10W		RMC1/101 471J	J24205471 J24205471		3-
	CHIP RES.	1K	1/10W		RMC1/10T 4/13	J24205471 J24205102		ર_
			1, 1011	J/0		044400104	ODI 14. 3	ა_

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REF.	DESCRIPTION	VALUE	WV	TOL.	MFGR'S DESIG	YAESU P/N	VERS.	LOT.
R 4104 R 4105 R 4105 R 4105 R 4106	CHIP RES.	820 820 3. 3K 6. 8K 6. 8K 2. 2K 18K	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W	5% 5% 5% 5% 5%	RMC1/10T 821J RMC1/10T 821J RMC1/10T 332J RMC1/10T 682J RMC1/10T 682J RMC1/10T 222J RMC1/10T 183J	J24205821 J24205821 J24205332 J24205682 J24205682 J24205222 J24205183	SEP 25 SEP 12.5 SEP 20	3- 3- 3-
R 4108 R 4108 R 4108 R 4110 R 4111	CHIP RES. CHIP RES. CHIP RES. CHIP RES. CHIP RES. CHIP RES.	1K 1. 2K 820 33 47 22	1/10W 1/10W 1/10W 1/10W 1/10W	5% 5% 5% 5% 5%	RMC1/10T 102J RMC1/10T 122J RMC1/10T 821J RMC1/10T 330J RMC1/10T 470J RMC1/10T 220J RMC1/10T 220J	J24205102 J24205122 J24205821 J24205330 J24205470 J24205220	SEP 20 SEP 25 SEP 12.5 SEP 20	3-
R 4112		22 100	1/10W 1/10W		RMC1/10T 101J	J24205220 J24205101	SEP 25	
T 4001 T 4002					47.9M 47.9M	L0022262 L0022262		
TH4001	THERMISTOR				157-501-53009TP	G9090058		
VR4001	POT.	10K			EVN-DCAA03B14 10K	J50784103		
X 4001 X 4002		47.445MHz			GFS-720 (60206)	H9500210 H0102981		
XF4001 XF4001 XF4001	XTAL				48L08B1-1 48L10B1-1 48L15B1-1	H1102178 H1102179 H1102180	SEP 12.5 SEP 20 SEP 25	3- 3-
	LEAF SPRING SHIELD COVER SHIELD FRAME SHIELD CASE SPECIAL NUT (4pcs)					R0121430 R0146300 R0147200 R0519070A R6068570		
	STICK FINGER (2pcs)				97-505-01 2BLOCK	S5000159		