

Ericsson

Prep: EUS/GA/EMC Mark Serpa

App: EUS/GA/GNC Onno Harms

DG 200 HANDSET PBA**ROAU 119 0027****PARTLIST**

DOC: 13122 - ROAU 119 0027 Uae

Rev: A

1999-07-08

REVISION HISTORY			
REVISION	DATE	AUTHOR	DESCRIPTION
P3	4/15/99	Mark Serpa	Initial Release
P4	5/14/99	Mark Serpa	Various design changes and corrections as follows (Hidden text viewable in actual file): Change Title from PORTABLE PART to DG 200 HANDSET
P4B	6/6/99	Mark Serpa	RJE 599 1108/1W: Delete all Mfg and Manufacturer P/N. Add AVX TPSB106M020R1000, Kemet T494B106M101AS RJC 463 3033/22: Change Tol from +/- 1% to +/- 5%, Change MFG P?N from Murata CRM39COG221FP50-PT to GRM39COG221JP50-PT, Delete CSII as MFG RJC 463 3021/1: Change Qty from 23 to 22, Delete C850 RJC 463 3035/1: Change Qty from 2 to 3, add C850 TEMPHIQ3: Reidentify as RJC 101 001/54, change Qty from 2 to 3, add C835 TEMPHIQ1: Reidentify as RJC 101 001/55 TEMPHIQ2: Reidentify as RJC 101 001/56 Delete RJC 463 3032/39 RJC 463 0031/1: Change Qty from 3 to 2, delete C866 Delete RJC 463 0031/22 RJC 463 5031/15: Change Tol from +/- .05% to +/- .1 pF, Delete Syfer 0603J0501P50ACTB01 Add Murata GRM39COG1R5B50 Delete RJC 463 3031/39 Add RJC 463 0031/39: Qty 3, C807, C823, C833, CAP, 3.9 pF, 50V, +/- .1 pF, 0603, Murata GRM39COG3R9B50, Syfer 0603J0505P60BCTF66 RJC 463 3031/12: change tol from +/- .1pF to +/- .25pF, change Murata P/N from GRM39COG1R2B50 to GRM39COG1R2C50 RJC 463 3033/47: Delete C822, add C457 RJC 463 3031/2: Change Tol from +/- .1pF to +/- .25pF, change Murata P/N from GRM39COG020B50 to GRM39COG020C50, Delete CSII RJC 463 0031/3: delete C823, add C825 RJC 463 5030/47: Change Qty from 1 to 2, add C801 Add RJC 463 6033/15: Qty 1, C822, CAP, 150 pF, 50V, +/- 1%, Murata GRM39COG151F50-PT RYTNB 101 263, Delete AMD AM29LV004B-90, add STM M29W004B-90REC REGNB 704 5601/27: Delete L801, Add L814 REGNB 704 5601/33: Change Qty from 1 to 2, add L801 REGNB 704 5642/27: Change Vol/Tol from +/- .3nH to +/- 5%, Change Toko P/N from LL1608 FH27NS to LL1608-FH27NJ REGNB 704 5601/15: Change Qty from 2 to 1, delete L814 Correct Typo: RLTU 101 001 should be RTLU 101 001 (Reference N703) REP 623 645/2: Change Qty from 1 to 2, add R720, Delete Dale CRCW06032002F REP 623 646/1: Change Qty from 26 to 25, delete R452 Add REP 623 645/15: Qty 1, R452, RES, 15K, 50V 1/16W, 1%, 0603, Dale CRCW06031502F,

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			Mepco 9C06031A1502FK, KOA RK.73.H1J.TD.15KOHM.F, Matsushita ERJEKF1502F REP 623 643/1: change Qty from 1 to 2, add R820 REP 623 001/0: Change KOA P/N from RK.73.E1J.TD.0OHM.F to RK.73.K1J.TD.0OHM.F REPU 101 001/77: Change Manufacturer P/N from RK73H1JT182F to RK73H1JT18R2F Reidentify REPU 101 001/99 to REPU 101 001/87 (Reference R711 and R713) Delete RJC 101 001/105 REP 624 001/1: Delete CSII as approved supplier Add SXANB 101 195: Qty 1, Reference X906, SHIELDING FRAME, MFG MGSNB
A	Mark Serpa	7/8/99	REGU 101 016: Change Qty from 2 to 1, Delete L813 Add REGU 101 019, Qty 1, L813, IND, HIGH Q, 68 nH, +/-5%, 0805, Coilcraft X8130A REP 623 645/13, Change Qty from 2 to 1, delete R780 REP 623 645/2: Change Qty from 2 to 1, delete R720 Add REPU 101 001/111, Qty 1, R780, RES, 7.15K, 50V, 1/16W, 1%, 0603, Add REPU 101 001/112, Qty 1, R720, RES, 10.5K, 50V, 1/16W, 1%, 0603, Add REPU 101 001/113, Qty 1, R710, RES, 4.32K, 50V, 1/16W, 1%, 0603, Add REPU 101 001/114, Qty 1, R721, RES, 1.30K, 50V, 1/16W, 1%, 0603, RJC 463 0031/1, CORRECT Murata P/N from GRM39COG1010B50 TO GRM39COG010B50 Delete RJC 463 3031/47 RJC 463 3033/22: Correct Murata P/N from GRM39COG221JP50-PT to GRM39COG221J50-PT RJC 463 5031/15: Reidentify as RJC 463 0031/15. Add Philips 223886714158 Delete RJC 463 6033/1 Add RJC 463 6032/82: Qty 2, C708, C709, CAP 82 pF, 50V, +/- 1%, Murata GRM39COG820F50-PT, AND OTHERS AS NOTED RJC 464 3034/1: Change Qty from 7 to 8, add C832 Delete RJC 101 001/54 Add RJC 463 3032/75, Qty 2, C713, C780, CAP, 75 pF, 50v, 1/16w, 5%, Murata GRM39COG750J50-PT, AND OTHERS AS NOTED Delete RJC 101 001/56 Add RJC 101 001/57: Qty 1, C715, CAP, HIGH Q, 2.7 nF, 25V, 5%, 0805, Murata GRM40C0H272J025 RJC 101 001/55: Change Qty from 1 to 2, add C745 RJE 584 3107/22: Delete C726, add C720 RJE 599 1107/47A: Change Qty from 1 to 2, add C462 RKZ 433 643/1: Correct description from LED CL-220YG-C-TS to LED CL-221YG-C-TS RYTNB 101 263 : Change STM P/N from M29W004B-90REC to M29W004BB-90N1 ADD SGS M29W004B-90N1, AMD AM29LV004BB-90REC REP 623 644/1: Change Qty from 5 to 6, Add R456 REPU 101 001/15: Change Qty from 3 to 2, delete R451 REPU 101 001/20: Change Qty from 3 to 4, add R451 RJC 463 3033/22: Change Qty from 3 to 2, delete C457 RJC 464 3036/1: Change Qty from 36 to 34, Delete C458 and C510

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Delete RYT 326 0001/C
RJC 463 3032/39: Qty 1, C835, CAP, 39 pF, 0603, Matshush and others as noted
TVKU 119 0027: Change Rev from P4 to R1, Add Astron to MFG
SXANB 101 195: Change MFG from MGSNB to Dynacast

ERICSSON PN	Rev	Qty Per	Reference	Description	Vol/Tol	Package	MFG	Manufacturer P/N	Notes	Std Cost	Ext Cost
KLJNB 101 104		1	H401	BUZZER	QMB-108		Star/Com	ETP.QMB108DF		0.3616	0.3616
REG 704 4742/27		1	L805	IND, 27 nH	+/- 5%	805	Toko	LL2012-F27NJ		0.0345	0.0345
REGNB 704 5601/15		1	L808	IND, 1.5 nH	+/- .3nH	603	Toko	LL1608-FH1N5S		0.0239	0.0239
REGNB 704 5601/27		1	L814	IND, 2.7 nH	+/- .3nH	603	Toko	LL1608-FH2N7S		0.0239	0.0239
REGNB 704 5601/33		2	L801, L803	IND, 3.3 nH	+/- .3nH	603	Toko	LL1608-FH3N3S		0.0239	0.0478
REGNB 704 5642/27		1	L804	IND, 27 nH	+/- 5%	603	Toko	LL1608-FH27NJ		0.0239	0.0239
REGU 101 015		1	L811	IND, 82 nH	+/- 2%	805	Coilcraft	0805CS-820XGBC		0.0979	0.0979
REGU 101 016		1	L812	IND, 68 nH	+/- 2%	805	Coilcraft	0805CS-680XGBC		0.0979	0.0979
REGU 101 019		1	L813	IND, HIGH Q, 68 nH	+/-5%	805	Coilcraft	X8130A		0.0850	0.0850
REP 623 001/0		9	R422, R423, R424, R502, R503, R702, R712, R723, R822	RES, 0	50V, 1/16W, 1%	603	Dale Mepco Philips KOA Matsush	CRCW06030000F 9C06031A0R00FK 232270492006 RK.73.K1J.TD.0OHM.F ERJ3GEY0R00V		0.0045	0.0405
REP 623 441/1		1	R805	RES, 1	50V, 1/16W, 5%	603	KOA KOA/USA Matsushita Draloric Roeders	RK.73.M1J.TD.1.0OHM.J RM73B1JTD1.0OHMJ ERJ3GEYJ1R0V D112001R5%P5 D11001RFBY		0.0045	0.0045
REP 623 642/1		4	R722, R802, R817, R809	RES, 10	50V, 1/16W, 1%	603	Dale Mepco Philips KOA Matsush	CRCW060310R0F 9C06031A10R0FK 232270461009 RK.73.H1J.TD.10OHM.F ERJ3EKF10R0V		0.0045	0.0180
REP 623 642/2		1	R419	RES, 20	50V, 1/16W, 1%	603	KOA Matsushita Draloric Welwyn Roeders	RK73H1JT20R0F ERJ3EKF20R0V D1110020R1%P5 WCR060320RF D11020RFCY		0.0045	0.0045

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REP 623 643/1		2	R411, R820	RES, 100	50V, 1/16W, 1%	603	Dale Mepco Philips KOA Matsush CSII	CRCW06031000F 9C06031A1000FK 232270461001 RK.73.HIJ.TD.100OHM.F ERJ3EKF1000V CR10-1000FT1		0.0045	0.0090
REP 623 644/1		6	R400, R401, R402, R403, R456, R821	RES, 1K	50V, 1/16W, 1%	603	Dale Mepco Philips Matsush KOA CSII	CRCW06031001F 9C06031A1001FK 232270461002 ERJ3EKF1001V RK.73.H1J.TD.1.0KOHM.F CR10-1001FT1		0.0045	0.0270
REP 623 645/1		13	R201, R202, R301, R315, R318, R407, R409, R412, R501, R505, R705, R707, R724,	RES, 10K	50V, 1/16W, 1%	603	Dale Mepco Philips Matsu KOA	CRCW06031002F 9C06031A1002FK 232270461003 ERJ3EKF1002V RK.73.H1J.TD.10KOHM.F		0.0045	0.0585
REP 623 645/13		1	R801	RES, 13K	50V, 1/16W, 1%	603	KOA Matsushita Draloric Welwyn Roeders	RK73H1JT1302F ERJ3EKF1302V D1110013K1%P5 WCR060313KF D11013KFCY		0.0040	0.0040
REP 623 645/15		1	R452	RES, 15K	50V, 1/16W, 1%	603	Dale Mepco KOA Matsush	CRCW06031502F 9C06031A1502FK RK.73.H1J.TD.15KOHM.F ERJEKF1502V		0.0045	0.0045
REP 623 645/2		1	R200	RES, 20K	50V, 1/16W, 1%	603	KOA Matsushita Draloric Welwyn Roeders	RK73H1JT2002F ERJ3EKF2002V D1110020K1%P5 WCR060320KF D11020KFCY		0.0040	0.0040
REP 623 645/47		1	R463	RES, 47.5K	50V, 1/16W, 1%	603	Dale CSII	CRCW06034752F CR10-4752FT1		0.0045	0.0045

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REP 623 646/1		25	R300, R303, R307, R309, R311, R313, R321, R405, R406, R408, R410, R418, R420, R450, R453, R454, R455, R458, R459, R460, R461, R462, R464, R465, R500	RES, 100K	50V, 1/16W, 1%	603	Dale Mepco Philips KOA Matsush	CRCW06031003F 9C06031A1003FK 232270461004 RK.73.H1J.TD.100KOHM. F ERJ3EKF1003V		0.0045	0.1125
REP 623 646/15		1	R306	RES, 150K	50V, 1/16W, 1%	603	KOA Matsushita Draloric Welwyn Roeders	RK73H1JT1503F ERJ3EKF1503V D11100150K1%P5 WCR0603150KF D11150KFCY		0.0040	0.0040
REP 623 646/2		1	R304	RES, 200K	50V, 1/16W, 1%	603	KOA Matsushita Draloric Welwyn Roeders Dale	RK73H1JT2003F ERJ3EKF2003V D11100200K1%P5 WCR0603200KF D11200KFCY CRCW06032003F		0.0045	0.0045
REP 624 001/1		1	R825	RES, 0	50V, 1/16W, 1%	805	Dale	CRCW08050000F		0.0045	0.0045
REPU 101 001/102		1	R715	RES, 5.36K	50V, 1/16W, 1%	603	Dale CSII	CRCW06035361F CR10-5361F		0.0045	0.0045
REPU 101 001/104		1	R725	RES, 1.82K	50V, 1/16W, 1%	603	Dale CSII	CRCW06031821F CR10-1821F		0.0045	0.0045
REPU 101 001/106		1	R302	RES, 182	50V, 1/16W, 1%	603	KOA	RK73H1JT1820F		0.0026	0.0026
REPU 101 001/111		1	R780	RES, 7.15K	50V, 1/16W, 1%	603	Dale	CRCW06037151F		0.0045	0.0045
REPU 101 001/112		1	R720	RES, 10.5K	50V, 1/16W, 1%	603	Dale	CRCW06031052F		0.0045	0.0045
REPU 101 001/113		1	R710	RES, 4.32K	50V, 1/16W, 1%	603	Dale	CRCW06034321F		0.0045	0.0045
REPU 101 001/114		1	R721	RES, 1.30K	50V, 1/16W, 1%	603	Dale	CRCW06031301F		0.0045	0.0045
REPU 101 001/15		2	R314, R316	RES, 2.21K	50V, 1/16W, 1%	603	KOA Dale	RK73H1JT2211F CRCW06032211F		0.0045	0.0090
REPU 101 001/20		4	R451, R701, R818, R819	RES, 3.32K	50V, 1/16W, 1%	603	Dale KOA	CRCW06033321F RK73H1JT3321F		0.0045	0.0180
REPU 101 001/23		2	R718, R811	RES, 47.5	50V, 1/16W, 1%	603	Dale Mepco KOA	CRCW060347R5F 9C06031A47R5FK RK73H1JT47R5F		0.0045	0.0090
REPU 101 001/26		2	R319, R814	RES, 22.1K	50V, 1/16W, 1%	603	Dale Mepco Philips KOA	CRCW06032212F 9C06031A2212FK 233870462212 RK73H1JT2212F		0.0045	0.0090

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REPU 101 001/32		1	R421	RES, 39.2K	50V, 1/16W, 1%	603	KOA Dale	RK73H1JT3922F CRCW06033922F		0.0045	0.0045
REPU 101 001/6		6	R717, R719, R803, R810, R812, R813	RES, 22.1	50V, 1/16W, 1%	603	KOA Dale	RK73H1JT22R1F CRCW060322R1F		0.0045	0.0270
REPU 101 001/70		1	R714	RES, 16.5K	50V, 1/16W, 1%	603	Dale CSII	CRCW06031652F CR10-1652FT1		0.0045	0.0045
REPU 101 001/72		3	R305,R310,R312	RES, 121K	50V, 1/16W, 1%	603	KOA	RK73H1JT1213F		0.0026	0.0078
REPU 101 001/77		1	R437	RES, 18.2	50V, 1/16W, 1%	603	KOA	RK73H1JT18R2F		0.0026	0.0026
REPU 101 001/78		1	R600	RES, 1.21M	50V, 1/16W, 1%	603	KOA CSII	RK73H1JT1214F CR10-1214FT1		0.0026	0.0026
REPU 101 001/79		2	R815, R816	RES, 221K	50V, 1/16W, 1%	603	KOA Dale	RK73H1JT2213F CRCW06032213F		0.0026	0.0052
REPU 101 001/8		1	R504	RES, 4.75K	50V, 1/16W, 1%	603	Dale Mepco Philips KOA	CRCW06034751F 9C06031A475FK 232270464752 RK73H1JT4751F		0.0045	0.0045
REPU 101 001/83		1	R414	RES, 274	50V, 1/16W, 1%	603	Dale	CRCW06032740F		0.0045	0.0045
REPU 101 001/86		2	R404, R804	RES, 332	50V, 1/16W, 1%	603	KOA Dale CSII	RK73H1JT3320F CRCW06033320F CR10-33320FT1		0.0045	0.0090
REPU 101 001/87		2	R711, R713	RES, 3.57K	50V, 1/16W, 1%	603	Dale	CRCW06033571F		0.0045	0.0090
REPU 101 001/91		2	R806, R807	RES, 681	50V, 1/16W, 1%	603	KOA	RK73H1JT6810F		0.0026	0.0052
REPU 101 001/97		1	R808	RES, 23.7K	50V, 1/16W, 1%	603	KOA Dale	RK73H1JT2372F CRCW06032372F		0.0045	0.0045
REPU 101 001/98		1	R716	RES, 2.55K	50V, 1/16W, 1%	603	Dale CSII	CRCW06032551F CR10-2551FT1		0.0045	0.0045
REPU 101 001		2	Z800, Z801	BPF for ISM			UBE	UDF2442S3B85S3A71		1.2360	2.4720
RJC 463 0031/1		2	C800, C829	CAP, 1 pF	50V +/- .1pF	603	Murata Philips	GRM39COG010B50 223886714158		0.0081	0.0162
RJC 463 0031/15		2	C805, C824	CAP, 1.5 pF	50V, +/- .1pF	603	Philips Murata	223886799014 GRM39COG1R5B50		0.0081	0.0162
RJC 463 0031/3		1	C825	CAP, 3 pF	50V +/- .1pF	603	Murata Syfer Siemens	GRM39COG030B50-PT 0603J0503P00BCTF66 B37930-K5030-B60		0.0081	0.0081
RJC 463 0031/39		3	C807, C823, C833	CAP, 3.9 pF	50V +/- .1pF	603	Murata Syfer	GRM39COG3R9B50 0603J0505P60BCTF66		0.0081	0.0243
RJC 463 0031/68		1	C417	CAP, 6.8 pF	50V +/- .1pF	603	Murata	GRM39COG6R8B50-PT		0.0081	0.0081
RJC 463 3031/12		1	C813	CAP, 1.2 pF	50V +/- .25pF	603	Murata	GRM39COG1R2C50		0.0042	0.0042
RJC 463 3031/2		1	C819	CAP, 2 pF	50V +/- .25pF	603	Murata	GRM39COG020C50		0.0042	0.0042

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RJC 463 3031/82		9	C406, C414, C416, C420, C452, C460, C467, C468, C704	CAP, 8.2 pF	50V +/- .25pF	603	Matsu Murata TDK Philips AVX Siemens Kyocera	ECUV1H8R2CCV GRM39COG8R2C50-PT C1608COG1H8R2CT 223886714828 06035A8R2CAT2A B37930-K5080-C260 CM105CG8R2C50VAT		0.0047	0.0423
RJC 463 3032/1		22	C508, C702, C716, C718, C719, C810, C811, C815, C820, C826, C827, C830, C844, C851, C853, C854, C855, C856, C857, C858, C859, C865	CAP, 10 pF	50V +/- 5%	603	Philips AVX Kyocera Murata TDK	2238 867 15109 06035A100JAT2A CM105CG100J50AT GRM39COG100J50PT C1608COG1H100JT		0.0052	0.1144
RJC 463 3032/12		1	C308	CAP, 12 pF	50V +/- 5%	603	Matsushita Murata TDK Philips Syfer Siemens Kyocera	ECUV1H120JCV GRM39COG120J50-PT C1608COG1H120JT 223886715129 0603J0500120JCTF66 B37930-K5120-J60 CM105CG120J50VAT		0.0042	0.0042
RJC 463 3032/22		2	C410, C717	CAP, 22 pF	50V +/- 10%	603	Matsu Murata TDK Philips Syfer Siemens Kyocera	ECUV1H220JCV GRM39COG220J50-PT C1608COG1H220JT 223886715229 0603J0500220JCTF66 B37930-K5220-J60 CM105CG220J50VAT		0.0052	0.0104
RJC 463 3032/33		5	C703, C834, C841, C847, C852	CAP, 33 pF	50V +/- 5%	603	Matsuh Murata TDK Philips AVX Syfer Siemens Kyocera	ECUV1H330JCV GRM39COG330J50-PT C1608COG1H330JT 223886715339 06035A330JAT2A B37930-K5330-J60 CM105CG330J50VAT ECUV1H330JCV		0.0042	0.0210

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RJC 463 3032/39		1	C835	CA, 39 pF	50V +/- 5%	603	Matsush Murata Rohmm TDK Philips AVX	ECUV1H390JCV GRM39COG390J50-PT MCH185COG1H390JT C1608COG1H390JT 223886715399 06035A390JAT2A			
RJC 463 3032/47		2	C712,C860	CAP, 47pF	50V +/- 5%	603	Matsushita Murata TDK Philips AVX Syfer Siemens Kyocera	ECUV1H470JCV GRM39COG470J50-PT C1608COG1H470JT 2238 867 15479 06035A470JAT2A 0603J0500470JCTF66 B37930-K5470-J60 CM105CG470J50VAT		0.0042	0.0084
RJC 463 3032/68		1	C846	CAP, 68 pF	50V +/- 5%	603	Matsush Murata TDK Philips AVX Syfer Siemens Kyocera	ECUV1H680JCV GRM39COG680J50-PT C1608COG1H680JT 223886715689 06035A680JAT2A 0603J0500680JCTF66 B37930-K5680-J60 CM105CG680J50VAT		0.0042	0.0042
RJC 463 3032/75		2	C713, C780	CAP, 75 pF	50V, 1/16W, 5%	603	Matsush Murata Rohm Syfer Siemens	ECUV1H750JCV GRM39COG750J50-PT MCH185A750J 0603J0500750JCTF66 B37930-K5750-J60		0.0081	0.0162
RJC 463 6032/82		2	C708, C709	CAP, 82 pF	50V +/- 1%	603	Murata Syfer Siemens CSII	GRM39COG820F50-PT 0603J0500820FCTF66 B37930-K5820-F60 SMC0603NPO820F050NT		0.0100	0.0200

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RJC 463 3033/1		8	C400, C401, C803, C804, C816, C817, C821, C838	CAP, 100 pF	50V +/- 5%	603	Matsush Murata TDK Philips AVX Syfer Siemens Kyocera	ECUV1H101JCV GRM39COG101J50-PT C1608COG1H101JT 223886715101 06035A101JAT2A 0603J0500101JCTF66 B37930-K5101-J60 CM105CG101J50VAT		0.0042	0.0336
RJC 463 3033/12		4	C418, C419, C422, C451	CAP, 120 pF	50V +/- 5%	603	Matsush Murata TDK Philips AVX Syfer Siemens Kyocera	ECUV1H121JCV GRM39COG121J50-PT C1608COG1H121JT 223886715121 06035A121JAT2A 0603J0500121JCTF66 B37930-K5121-J60 CM105CG121J50VAT		0.0052	0.0208
RJC 463 3033/22		2	C455, C469	CAP, 220 pF	50V, +/- 5%	603	Murata	GRM39COG221J50-PT		0.0059	0.0118
RJC 463 3033/33		1	C700	CAP, 330 pF	50V +/- 5%	603	Matsushita Murata TDK Philips AVX Syfer Siemens Kyocera	ECUV1H331JCV GRM39COG331J50-PT C1608COG1H331JT 2238 867 15331 06035A331JAT2A 0603J0500331JCTF66 B37930-K5331-J60 CM105CG331J50VAT		0.0060	0.0060
RJC 463 3033/47		2	C457, C818	CAP, 470 pF	50V, +/- 5%	603	Murata SMC	GRM39COG471J50 SMC0603NPO471J050NT		0.0078	0.0156
RJC 463 5030/47		2	C801, C828	CAP, .47 pF	50V +/- .05pF	603	Murata Philips Syfer CSII	GRM39COGR47B50-PT 223886799018 0603J050P470BCTF66 SMC0603NPOR47B050NT		0.0081	0.0162
RJC 463 6033/15		1	C822	CAP, 150 pF	50V +/- 1%	603	Murata	GRM39COG151F50-PT		0.0142	0.0142
RJC 464 2076/47		3	C402, C403, C411	CAP, 470 nF	470NF, +/- 5%	1210	Murata TDK AVX Syfer	GRM42-2X7R474J16PT C3225X7R1C474J 1210YC474JAT1A 1210J0250474XTF66		0.1006	0.3018

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RJC 464 3033/68		3	C509, C701, C814	CAP, 680 pF	50V +/-10%	603	Matsushita Murata AVX Siemens Kyocera	ECUV1H681KBV GRM39X7R681K50-PT 06035C681KAT2A B37931-K5681-K60 CM105X7R681K50VAT		0.0050	0.0150
RJC 464 3034/1		8	C408, C806, C832, C836, C837, C839, C840, C845	CAP, 1 nF	50V +/- 10%	603	Matsu El Murata TDK Philips AVX Siemens Kyocera	ECUV1H102KBV GRM39X7R102K50-PT C1608X7R1H102K 2238 586 16614 06035C102KAT2A B37931-K5102-K60 CM105X7R102K50VAT		0.0041	0.0328
RJC 464 3034/47		3	C407, C842, C843	CAP, 4.7 nF	50V +/- 10%	603	Matsu El Murata TDK Philips AVX Siemens Kyocera	ECUV1H472KBV GRM39X7R472K50-PT C1608X7R1H472K 223858616623 06035C472KAT2A B37931-K5472-K50 CM105X7R472K50VAT		0.0041	0.0123
RJC 464 3034/68		1	C421	CAP, 6.8 nF	50V +/- 10%	603	Matsushita Murata TDK Philips AVX Siemens Kyocera	ECUV1H682KBV GRM39X7R682K50-PT C1608X7R1H682K 223858616625 0603C682KAT2A B37931- K5682-K60 CM105X7R682K50VAT		0.0041	0.0041
RJC 464 3035/1		3	C705, C809, C850	CAP, 10 nF	50V +/-10%	603	Matsushita Murata TDK Philips AVX Siemens Kyocera	ECUV1H103KBV GRM39X7R103K50-PT C1608X7R1H103K 223858616627 06035C103KAT2A B37931-K5103-K60 CM105X7R103K50VAT		0.0041	0.0123

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RJC 464 3035/15		5	C500, C501, C502, C503, C504	CAP, 15 nF	50V +/- 10%	603	Matsushita Murata TDK Philips AVX Siemens Kyocera	ECUV1H153KBV GRM39X7R153K50-PT C1608X7R1H153K 2238 586 16629 06035C153KAT2A CM105X7R153K50VAT B37931-K5153-K60		0.0060	0.0300
RJC 464 3035/47		2	C409,C432	CAP, 47 nF	16V +/- 10%	603	Matsu E Murata TDK Philips AVX Siemens	ECUV1C473KBV GRM39X7R473K16-PT C1608X7R1C473K 223878616645 0603YC473KAT2A B37931-K9473-K60		0.0069	0.0138
RJC 464 3036/1		34	C200, C201, C202, C203, C204, C205, C206, C207, C208, C209, C210, C211, C212, C213, C214, C301, C311, C405, C413, C415, C426, C429, C430, C431, C450, C453, C454, C456, C459, C464, C465, C466, C506, C808	CAP, 100 nF	16V +/- 10%	603	Murata TDK Philips AVX Kyocera	GRM39X7R104K16-PT C1608X7R1C104K 223878616649 0603YC104KAT2A CM105X7R104K16A		0.0041	0.1394
RJC 464 3046/22		2	C461, C812	CAP, 220 nF	16V +/- 10%	805	Matsushita Murata TDK Philips AVX	ECUV1C224KBX GRM40X7R224K16PT C2012X7R1C224K 223878016654 0805YC224KAT1A		0.0164	0.0328
RJCU 101 001/55		2	C714, C745	CAP, HIGH Q, 10 nF	25V, 5%	1206	Murata	GRM42-6C0H103J025		0.0970	0.1940
RJCU 101 001/57		1	C715	CAP, HIGH Q, 2.7 nF	25V, 5%	805	Murata	GRM40COH272J025		0.0123	0.0123
RJE 584 3107/22		1	C720	CAP, 2.2 uF	10V +/- 20%	NK2003A	Sprague Kemet Siemens NEC Matsuo AVX AVX Sprague	293D225X0010A2T T491A225M010AS B45196-E2225-M109 NRA225M10R 267M1002225MRA TAJA225M010RBJ TAJA225M010RNJ 293D225X016A2T		0.0600	0.0600

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RJE 599 1068/33		1	C470	CAP, 33 uF	6.3V, +/- 20%	CASEB	Kemet AVX CSII	T491B336M006AS TAJB336M006RNJ SMTB336M6R3R		0.0750	0.0750
RJE 599 1107/47A		2	C412, C462	CAP, 4.7 uF	10V, +/- 20%	Case A	Siemens AVX Matsushita Sprague Kemet NEC	B45196-H2475-M109 TAJA475M010RNJ 267E1002475MR376 293D475X0010A2T T494A475M010AS NRA475M10R8		0.0500	0.1000
RJE 599 1108/1W		3	C300, C310, C314	CAP, 10 uF	10V, +/- 20%, Low ESR	3528	AVX Kemet	TPSB106M020R1000 T494B106M010AS		0.1419	0.4257
RKZ 123 467/1		2	V504,V505	D SMD BAV99W	BAV99W	SOT-323	Siemens Motorola Philips	BAV99W BAV99WT1 BAV99W		0.0192	0.0384
RKZ 223 01/40		2	V306,V805	D SMD BZX845V6	BZX84C5V6		Philips Motorola	BZX84B5V6,215 BZX84B5V6LT1		0.0212	0.0424
RKZ 323 648/1		1	V807	VARICAP DIODE, BB 639	BB639		Siemens	BB639		0.0508	0.0508
RKZ 323 650/1		1	V800	D SMD BAR63-03W	BAR63	SOD-323	Siemens	BAR63-03W		0.0773	0.0773
RKZ 323 657/1		1	V506	D SMD BAT54SW	BAT54SW		Philips	BAT54SW		0.0706	0.0706
RKZ 433 643/1		4	V600,V601,V602,V603	LED CL-221YG-C-TS	CL-221-YG		Citizen	CL-221YG-C-TS INTENSITY BCDC ONLY	Mounted on side (facing LCD assy)	0.0612	0.2448
RKZ 433 643/3		1	V604	LED CL-220-UR	CL-220-UR		Citizen	CL-220UR-C-TS	Mounted on side (facing edge of PCB)	0.0955	0.0955
RKZNB 101 107		1	V801	D SMD BAR80	BAR80	MW4	Siemens	BAR80		0.1866	0.1866
RKZNB 323 6005/2		3	V301,V404,V408	D SMD RB491D	RB491D		Rohm	RB491DT146		0.0538	0.1614
RLYU 101 004	R1	1	W800	ANTENNA FOR 2.4 GHZ						0.0300	0.0300
RMFNB 101 101		2	S613,S623	SWITCH TACT 12V/50MA	SWITCH		Alps	SKQLLC114A		0.1897	0.3794
RNVU 134 003		1	X450	CONNECTOR			Kycon	ST-2503-4N-ERIC-TR	Do not mount on board	0.2200	0.2200
RPVNB 101 113/2		1	X300	BATTERY CONNECTOR 2 PINS	2P-M		JST	B2B-PH-SM3-TB		0.0714	0.0714
RPVNB 101 118/2		1	X416	PCB CONNECTOR 2PIN MALE	2P_M		MOLEX	53398-0290		0.1510	0.1510
RTLNB 101 127		1	B402	X-TAL 10.368MHZ			NDK Tele Qual	AT-51GW10,3680MHZ =CRYSTAL/X-TAL 10,3680MHZHC52		0.2301	0.2301
RTLNU 101 001		1	N703	RF VCO	TBD	12 x 9.6mm	Alps	URAE8X637A		3.0900	3.0900

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RYN 120 625/1		6	V400, V401, V403, V507, V701, V702	T SMD BC858W	BC858W	SOT-323	Siemens Motorola Philips	BC858BW BC858BW,CW BC858W,BC857BW		0.0127	0.0762
RYN 121 6060/1		2	V806, V820	TRANSISTOR_BFS505	BFS505	SOT-323	Philips	BFS505		0.1000	0.2000
RYN 121 6069/1		2	V300,V305	T SMD RN1108 NPN	RN1108		Philips Rohm(JP) Toshiba Panasonic Panasonic	PDTC124XE DTC124XETL RN1108 UN921TJ UN921T		0.0144	0.0288
RYN 121 692/1		8	V304, V307, V402, V405, V406, V407, V450, V808	T SMD BC848W	BC848W	SOT-323	Philips Siemens	BC848W BC848W		0.0127	0.1016
RYNNB 101 119		1	V803	T SMD BC808-25	BC808-25		Philips	BC808-25		0.0180	0.0180
RYNNB 101 139		1	V804	DTC143X NPN	DTC143XE		Rohm	DTC143XE		0.0169	0.0169
RYNNB 101 147		2	V303,V809	MOSFET BSH205 P-CH	BSH205		Philips	BSH205		0.1224	0.2448
RYT 113 6057/8		1	N702	LP2980 3V0 VOLT.REG	LP2980_3V0	SSOP5L	National	LP2980AIM5X-3.0		0.1836	0.1836
RYTNB 101 146		1	D300	IC TC7S00F 2 INPUT NAND	TC7S00F		Toshiba	TC7S00F(TE85L)		0.0816	0.0816
RYTNB 101 222		1	N300	ADJUSTABLE VOLT. REG.	MAX882		Maxim	MAX882CSA		0.7004	0.7004
RYTNB 101 255		1	D203	IC SMD EEPROM 4096X8	4096X8		ST	M24C32-WMN6T		0.2856	0.2856
RYTNB 101 259/3		1	D200	DECT PROCESSOR 144 PINS	VWS12101		VLSI	VP40521B2	RYTNB 101 259/2 usable for alpha only (VP40521A2 version A2)	5.6100	5.6100
RYTNB 101 263		1	D201	4 MBIT FLASH (UNPROGRAMMED)	29W004		SGS STM AMD	M29W004B-90N1 M29W004BB-90N1 AM29LV004BB-90REC		1.7340	1.7340
RYTNB 101 264/2		1	D202	128 KBIT SRAM REV. PACK.	KM68U1000CLRG		Samsung	KM68U1000CLRG-10LT		1.2750	1.2750
RYTNB 101 292/1		3	N302, N401, N402	OPAMP MAX4162EUK	MAX4162EUK		Maxim	MAX4162EUK		0.3914	1.1742
RYTNB 101 298/1		1	N701	COMPARATOR MAX987	MAX987EUK-T		Maxim	MAX987EUK-T		0.3914	0.3914
RYTU 101 034		1	U801	PA FOR 2.4 GHZ	ITT-2301AF	TSSOP-16	GAASSTK	ITT-2301AF		1.1600	1.1600
RYTU 101 040		1	U802	RF ASIC for 2.4 GHZ radio		48-pin PQF	National	LMX3162		3.1000	3.1000
RYTU 101 045		1	U800	LNA FOR 2.4 GHZ		SOD23-6	Maxim	MAX2641EUT-T		0.7622	0.7622
SXANB 101 195		1	X906	SHIELDING FRAME			Dynacast	SC978		0.3256	0.3256
TVKU 119 0027	R1	1		PCB			POWERC. Astron			1.8900	1.8900
ULKU 101 001		1	Z802	SAW filter		7 by 5 mm	Thomson	TMXL200		3.0000	3.0000
											33.1444