

Ericsson**Prep: EUS/GA/GN Mark Serpa****Appvd: EUS/GA/GM Onno Harms****BASE STATION PBA****ROAU 119 0026****PARTLIST****DOC: 131 22 - ROAU 119 0026 Uae****Rev: A (1999-07-09)**

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):
P4B	6/4/99	Mark Serpa	Various design changes and corrections as follows (Hidden text viewable in actual file):
A	7/9/99	Mark Serpa	Various design changes and corrections as follows (Hidden text viewable in actual file): REGNB 704 5601/15: Change Qty from 2 to 1, Delete L808, L814, Add L840 REGNB 704 5601/27: Change Qty from 1 to 2, add L814 REGU 101 006: Change Qty from 2 to 3, add L910 Delete REGU 101 008 REP 623 001/0: Change qty from 7 to 25, add FB8, FB9, FB10, FB11, FB13, FB14, FB15, FB16, FB17, FB18, FB19, FB20, FB22, FB23, FB30, FB31, FB32, FB33 Delete REGU 101 018 Add REGU 101 019: Qty 1, L813, IND, HIGH Q, 68nH, 5%, 0805, Coilcraft X8130A REP 623 642/1: Change Qty from 5 to 3, delete R905, R809 REP 623 643/1: Change Qty from 6 to 7, add R811 Add REPU 101 118: Qty 1, R809, RES, 24.3, 50V, 1/16W, 1%, 0603, Dale CRCW060324R3F REP 623 644/1: Change Qty from 51 to 48, Delete R2, R40, R904 Delete REP 623 645/13 REP 623 645/15: Change Qty from 2 to 1, delete R902 Delete REP 623 645/2 Add REPU 101 001/112: Qty 1, R720, RES, 10.5K, 50V, 1/16 W, 1%, 0603, Dale CRCW06031052F, Others as noted Add REPU 101 001/111: Qty 1, R780, RES, 7.15K, 50V, 1/16W, 1%, 0603, Dale CRCW06037151F Others as noted Add REPU 101 001/114: Qty 1, R721, RES, 1.3K, 50V, 1/16W, 1%, 0603, Dale CRCW06031301F Others as noted Delete REPU 101 001/107 Delete REPU 101 001/108 Delete REPU 101 001/110 Add REPU 101 119: Qty 1, R877, RES, 301, 50V, 1/16W, 1%, 603, Dale CRCW06033010F Others as noted REPU 101 001/23: Delete R811, Add R2 REPU 101 001/32: Change Qty from 2 to 1, delete R903 REPU 101 001/6: Change Qty from 19 to 17, Delete R865, R867 Delete REPU 101 001/76 Delete REPU 101 001/82 Delete REPU 101 001/90 Add REPU 101 120: Qty 1, R881, RES, 1.65K, 50V, 1/16W, 1%, 603, Dale CRCW06031651F Others as noted RJC 463 0031/1: Change Qty from 4 to 2, delete C800, C870, add C861 RJC 463 0031/39: Delete C823, add C833 Delete RJC 463 0031/51

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Delete RJC 463 3031/33
Add RJC 463 3031/56: Qty 1, C805, CAP, 5.6 pF, 50V, +/- .25pF, 0603,
Murata GRM39COG5R6C50PT and others as listed.
Add REPU 101 121, Qty 1, R920, RES, 1M, 50V, 1%, 0603, Dale CRCW06031004F
Others as noted
Delete RJC 463 3032/12
RJC 463 3032/47: Change qty from 2 to 4, add C800, C830
RJC 463 3033/1: Change Qty from 11 to 8, delete C708, C709, C838
Add RJC 463 3032/82: Qty 2, C708, C709, CAP, 82pF, 50V, 5%, 0603,
Murata GRM39COG820F50-PT and others as noted
Add RJC 463 3032/15: Qty 1, C838, CAP, 15 pF, 50V, 5%, 0603,
Murata GRM39COG150J50-PT ant others as noted
Delete RJC 463 5030/47
RJC 463 0031/15: Change Qty from 1 to 2, add C824
RJC 463 6032/1: Change Qty from 29 to 28, delete C855, C830, add C891
Add RJC 463 0031/3: Qty 1, C823, CAP, 3 pF, 50V +/- .1 pF
Murata GRM39COG030B50-PT and others as noted
RJC 464 3034/1: Change Qty from 9 to 11, add C866, C836
RJC 464 3035/1: Change Qty from 16 to 15, delete C914, C920, add C706
RJC 464 4033/68: Change Qty from 2 to 3, add C855
RJCU 101 001/13: Change Qty from 8 to 10, add C924, C925
RJCU 101 001/15: Change Qty from 99 to 100, delete C912, C913, add C20, C920, C923
Add RJCU 101 001/58: Qty 1, C865, CAP, 33 uF, 16V, +/-10%, CASE D, MFG as noted
RJCU 101 001/54: Change Qty from 3 to 1, delete C713, C780
Add RJC 463 6032/75: Qty 2, C713, C780, CAP, 75 pF, 50V, 1/16W, 1%,
Murata GRM39COG750J50-PT and others as noted
Delete RJCU 101 001/56
Add RJCU 101 001/57: Qty 1, C715, CAP, HIGH Q, 2.7 nF, 25V, 5%,
Murata GRM40COH272J025
RJCU 101 001/55: Change Qty from 1 to 2, add C745
RJE 599 1108/1: change Qty from 4 to 5, add C922
RJE 599 1167/47: Change Qty from 2 to 1, delete C865
RTL U 101 001: Change MFG P/N from URAEX637A to URAEX637B
Delete RYN 121 6060/1
RYN 121 692/1: Change Qty from 3 to 2, delete V900
Delete RYNU 101 006
Add RYT 304 0000/C: Qty 1, U906, IC, 74HC00, SO_14, Philips 74HC00D
and others as noted
Add RTL U 101 002: Qty 1, Y1, Crystal, TCXO, 10.368 MHZ, +/- 20ppm
NDK XXXXXXXXXXXX
Add RYTU 101 046, Qty 1, N810, PA Driver, SOT-363, Stanford SGA-2163
Add MGSU 101 002/1, Qty 3, Shielding Frame, MFG BMI ERI-0003-01
Add MGSU 101 002/2, Qty 3, Shielding Lid, MFG BMI ERI-0003-02

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					Add REGU 101 020: Qty 1, L808, IND, 18nH, +/- 5%, 0603, Toko LL1608-FH18NJ Delete RYSU 101 001 Add RUSU 101 002: R1A, Qty 1, U33, IC, FLASH MEMORY, TSOP48, FLEX, RYTU 101 017						
ERICSSON PN	Rev	Qty Per	Reference	Description	Vol/Tol	Package	MFG	Manufacturer P/N	Note	Std Cost	Ext Cost
LZFU 151 09		1		LABEL			Brady			0.1000	0.1000
MGSU 101 002/1		3		SHIELDING FRAME			BMI	ERI-0003-01		0.1590	0.4770
MGSU 101 002/2		3		SHIELDING LID			BMI	ERI-0003-02		0.1050	0.3150
NGKU 101 001		2	F1, F2	FUSE		RADIAL	Wickmann	3851150000		0.0949	0.1898
REG 704 73/7		4	FB26, FB27, FB28, FB29	FERRITE BEAD		1206	Murata	BLM31A700SPT		0.0315	0.1260
REGNB 704 5601/15		1	L840	IND, 1.5 nH	+/- .3nH	603	Toko	LL1608-FH1N5S		0.0239	0.0239
REGNB 704 5601/27		2	L801, L814	IND, 2.7 nH	+/- .3nH	603	Toko	LL1608-FH2N7S		0.0239	0.0478
REGNB 704 5642/27		2	L805, L804	IND, 27 nH	+/- 5%	603	Toko	LL1608-FH27NJ		0.0239	0.0478
REGU 101 006		3	L8, L9, L910	IND, 4.7 uH	10%	1008	Abracon Coilcraft	AISC-1008-4R7K 1008LS-4R72XK		0.2100	0.6300
REGU 101 009		3	L1, L10, L11	FERRITE BEAD		1206	Murata	BLM31A601S		0.0501	0.1503
REGU 101 010		1	FB1	FERRITE BEAD		CM4545Z	Steward	CM4545Z131R		0.5200	0.5200
REGU 101 014		2	T3, T4	TRANSFORMER			Renco	RL6616		2.3638	4.7276
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 101 017		1	L901	IND, 15 uH	5%	1008	Abracon	AISM1008-150J		0.0380	0.0380
REGU 101 019		1	L813	IND, HIGH Q, 68 nH	5%	805	Coilcraft	X8130A		0.0950	0.0950
REP 623 001/0		25	FB8, FB9, FB10, FB11, FB13, FB14, FB15, FB16, FB17, FB18, FB19, FB20, FB22, FB23, FB30, FB31, FB32, FB33, R403, R419, R702, R712, R723, R851, R910	RES, 0	50V, 1/16W, 1%	603	Dale Mepco Philips KOA Matsush	CRCW06030000F 9C06031A0R00FK 232270492006 RK.73.K1J.TD.0OHM.F ERJ3GEY0R00V		0.0045	0.1125
REP 623 642/1		3	R148, R722, R817	RES, 10	50V, 1/16W, 1%	603	Dale Mepco Philips KOA Matsush	CRCW060310R0F 9C06031A10R0FK 232270461009 RK.73.H1J.TD.10OHM.F ERJ3EKF10R0V		0.0045	0.0135

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REP 623 643/1		7	R134, R135, R136, R275, R276, R277, R811	RES, 100	50V, 1/16W, 1%	603	Dale Mepco Philips KOA Matsush CSII	CRCW06031000F 9C06031A1000FK 232270461001 RK.73.H1J.TD.100OHM.F ERJ3EKF1000V CR10-1000FT1		0.0045	0.0315
REP 623 644/1		48	R10, R11, R22, R23, R74, R75, R76, R78, R79, R80, R81, R82, R83, R84, R85, R90, R91, R92, R93, R94, R95, R98, R99, R100, R104, R107, R115, R116, R119, R120, R153, R154, R160, R162, R165, R241, R250, R306, R434, R435, R537, R538, R821, R870, R878, R891, R898, R906	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	0.2160
REP 623 644/15		1	R145	RES, 1.5K	50V, 1/16W, 1%	603	Dale KOA Matsh Mepco Philips	CRCW06031501F RK.73.H1J.TD.1,5KOHM.F ERJ3EKF1501V 9C06031A1501FK 233870461502		0.0045	0.0045
REP 623 644/2		2	R256, R257	RES, 2K	50V, 1/16W, 1%	603	Dale Mepco KOA Matshu	CRCW06032001F 9C06031A2001FK RK.73.H1J.TD.2,0KOHM.F ERJ3EKF2001V		0.0045	0.0090
REP 623 645/1		26	R32, R37, R33, R38, R77, R86, R87, R89, R96, R101, R102, R103, R156, R157, R300, R539, R705, R724, R725, R740, R890, R893, R894, R895, R896, R897	RES, 10K	50V, 1/16W, 1%	603	Dale Mepco Philips Matsu KOA	CRCW06031002F 9C06031A1002FK 232270461003 ERJ3EKF1002V RK.73.H1J.TD.10KOHM.F		0.0045	0.1170
REP 623 645/15		1	R152	RES, 15K	50V, 1/16W, 1%	603	Dale Mepco KOA Matsush	CRCW06031502F 9C06031A1502FK RK.73.H1J.TD.15KOHM.F ERJEKF1502V		0.0045	0.0045

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REP 623 646/1		7	R97, R129, R299, R523, R534, R908, R909	RES, 100K	50V, 1/16W, 1%	603	Dale Mepco Philips KOA Matsush	CRCW06031003F 9C06031A1003FK 232270461004 RK.73.H1J.TD.100KOHM.F ERJ3EKF1003V		0.0045	0.0315
REP 624 001/1		2	R260, R501	RES, 0	50V, 1/16W, 1%	805	Dale CSII	CRCW08050000F CR21-0000FT1		0.0045	0.0090
REPU 101 001/102		1	R715	RES, 5.36K	50V, 1/16W, 1%	603	Dale CSII	CRCW06035361F CR10-5361FT1		0.0045	0.0045
REPU 101 001/104		1	R716	RES, 1.82K	50V, 1/16W, 1%	603	Dale CSII	CRCW06031821F CR10-1821F		0.0045	0.0045
REPU 101 001/109		1	R710	RES, 4.32K	50V, 1/16W, 1%	603	Dale CSSI	CRCW06034321F CR10-4321F		0.0045	0.0045
REPU 101 001/11		5	R124, R125, R249, R258, R259	RES, 33.2	50V, 1/16W, 1%	603	Dale Mepco Philips	CRCW060333R2F 9C06031A33R2FK 232270463329		0.0045	0.0225
REPU 101 001/15		5	R118, R871, R879, R892, R899	RES, 2.21K	50V, 1/16W, 1%	603	KOA Dale	RK73H1JT2211F CRCW06032211F		0.0045	0.0225
REPU 101 001/16		2	R414, R430	RES, 825	50V, 1/16W, 1%	603	Dale Mepco	CRCW06038250F 9C06031A8250FK		0.0045	0.0090
REPU 101 001/17		2	R709, R907	RES, 562	50V, 1/16W, 1%	603	Dale Mepco Philips KOA	CRCW06035620F 9C06031A5620FK 233870465621 RK73H1JT5620F		0.0045	0.0090
REPU 101 001/20		5	R701, R731, R804, R818, R819	RES, 3.32K	50V, 1/16W, 1%	603	Dale KOA	CRCW06033321F RK73H1JT3321F		0.0045	0.0225
REPU 101 001/23		12	R1, R2, R3, R4, R5, R301, R302, R251, R252, R253, R255, R718	RES, 47.5	50V, 1/16W, 1%	603	Dale Mepco KOA	CRCW060347R5F 9C06031A47R5FK RK73HIJT47R5F		0.0045	0.0540
REPU 101 001/24		1	R900	RES, 56.2K	50V, 1/16W, 1%	603	Dale Mepco KOA CSII	CRCW06035622F 9C06032A5622FKHFT RK73H1JT5622F CR10-5622FT1		0.0045	0.0045
REPU 101 001/25		5	R14, R15, R26, R27, R901	RES, 33.2K	50V, 1/16W, 1%	603	Dale Mepco Philips	CRCW06033322F 9C06031A3322FK 232270463323		0.0045	0.0225
REPU 101 001/26		2	R113, R868	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 101 001/27		5	R12, R13, R24, R25, R114	RES, 82.5K	50V, 1/16W, 1%	603	Dale Mepco Philips	CRCW06038252F 9C06031A8252FK 233870468253		0.0045	0.0225
REPU 101 001/30		4	R8, R19, R149, R147	RES, 8.25K	50V, 1/16W, 1%	603	Dale Bourns	CRCW06038251F CR0603-FX-8251E		0.0045	0.0180
REPU 101 001/32		1	R159	RES, 39.2K	50V, 1/16W, 1%	603	KOA Dale	RK73H1JT3922F CRCW06033922F		0.0045	0.0045
REPU 101 001/6		17	R163, R254, R280, R281, R282, R283, R285, R513, R514, R717, R719, R803, R810, R812, R813, R883, R880	RES, 22.1	50V, 1/16W, 1%	603	KOA Dale	RK73H1JT22R1F CRCW060322R1F		0.0045	0.0765
REPU 101 001/60		2	R401, R417	RES, 1M	50V, 1/10W, 1%	805	Dale Mepco	CRCW08051004F 9C08051A1004FK		0.0045	0.0090
REPU 101 001/62		2	R420, R404	RES, 121K	50V, 1/10W, 1%	805	Dale Mepco	CRCW08051213F 9C08051A1213FK		0.0045	0.0090
REPU 101 001/65		2	R408, R424	RES, 10M	50V, 1/10W, 1%	805	Dale Mepco	CRCW08051005F 9C08052A1005FK		0.0045	0.0090
REPU 101 001/66		2	R409, R425	RES, 75	50V, 1/10W, 1%	805	Dale Mepco	CRCW080575R0F 9C06031A75R0FK		0.0045	0.0090
REPU 101 001/67		2	R412, R428	RES, 6.81K	50V, 1/10W, 1%	805	Dale Mepco	CRCW08056811F 9C06031A6811FK		0.0045	0.0090
REPU 101 001/7		3	R108, R406, R422	RES, 475	50V, 1/16W, 1%	603	Dale Mepco Philips	CRCW06034750F 9C06031A4750FK 233870464751		0.0045	0.0135
REPU 101 001/70		1	R714	RES, 16.5K	50V, 1/16W, 1%	603	Dale CSII	CRCW06031652F CR10-1652FT1		0.0045	0.0045
REPU 101 001/73		2	R21, R9	RES, 12.1K	50V, +/- 1%	603	Dale	CRCW06031212F		0.0045	0.0090
REPU 101 001/74		4	R6, R7, R17, R18	RES, 15M	200V, +/- 5%	2010	Dale	RCWP2010156J		0.0045	0.0180
REPU 101 001/75		2	R521, R532	RES, 162K	50V, 1/10W, 1%	805	Dale	CRCW08051623F		0.0045	0.0090
REPU 101 001/79		1	R814	RES, 221K	50V, 1/16W, 1%	603	KOA Dale	RK73H1JT2213F CRCW06032213F		0.0026	0.0026
REPU 101 001/8		6	R236, R237, R238, R248, R278, R279	RES, 4.75K	50V, 1/16W, 1%	603	Dale Mepco Philips KOA	CRCW06034751F 9C06031A475FK 232270464752 RK73H1JT4751F		0.0045	0.0270
REPU 101 001/80		4	R29, R30, R34, R35	RES, 24.9K	50V, +/- 1%	603	Dale	CRCW06032492F		0.0045	0.0180
REPU 101 001/84		1	R730	RES, 2.43K	50V, 1/16W, 1%	603	KOA Dale CSII	RK73H1JT2431F CRCW06032431F CR10-2431FT1		0.0045	0.0045

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REPU 101 001/87		2	R711,R713	RES, 3.57K	50V, 1/16W, 1%	603	Dale	CRCW06033571F		0.0045	0.0090
REPU 101 001/88		6	R517, R518, R519, R528, R529, R530	RES, 475K	50V, 1/10W, 1%	805	Dale	CRCW08054753F		0.0045	0.0270
REPU 101 001/89		4	R39, R16, R20, R28	RES, 49.9K	50V, +/- 1%	603	Dale	CRCW06034992F		0.0045	0.0180
REPU 101 001/91		2	R806, R807	RES, 681	50V, 1/16W, 1%	603	KOA	RK73H1JT6810F		0.0026	0.0052
REPU 101 001/92		2	R525, R536	RES, 681K	50V, 1/10W, 1%	805	Dale	CRCW08056813F		0.0045	0.0090
REPU 101 001/96		2	R524, R535	RES, 200K	50V, 1/10W, 1%	805	Dale	CRCW08052003F		0.0045	0.0090
REPU 101 001/112		1	R720	RES, 10.5K	50V, 1/16W, 1%	603	Dale CSII	CRCW06031052K CR10-1052FT1		0.0040	0.0040
REPU 101 001/114		1	R721	RES, 1.3K	50V, 1/16W, 1%	603	Dale CSII	CRCW06031301F CR10-1301FT1		0.0045	0.0045
REPU 101 118		1	R809	RES, 24.3	50V, 1/16W, 1%	603	Dale CSII	CRCW060324R3F 24R3FT1	CR10-	0.0045	0.0045
REPU 101 119		1	R877	RES, 301	50V, 1/16W, 1%	603	Dale CSII	CRCW06033010F 3010FT1	CR10-	0.0045	0.0045
REPU 101 120		1	R881	RES, 1.65K	50V, 1/16W, 1%	603	Dale CSII	CRCW06031651F CR10-1651FT1		0.0045	0.0045
REPU 101 121		1	R920	RES, 1M	50V, 1/16W, 1%	603	Dale CSII	CRCW06031004F CR10-1004FT1		0.0045	0.0045
REPU 101 001/111		1	R780	RES, 7.15K	50V, 1/16W, 1%	603	Dale CSII	CRCW06037151F CR10--7151FT1		0.0045	0.0045
REPU 101 001		2	Z800, Z801	UDF2442S3B85S3A7	2440_MHZ		UBE	UDF2442S3B85S3A71		1.2360	2.4720
RJC 463 0031/1		2	C861, C892	CAP, 1 pF	50V +/- .1pF	603	Murata	GRM39COG010B50		0.0081	0.0162
RJC 463 0031/15		2	C824, C828	CAP, 1.5 pF	50V +/- .1pF	603	Murata Syfer Philips	GRM39COG1R5B50-PT 0603J05001P5BCTB01 223886714158		0.0081	0.0162
RJC 463 0031/22		2	C711, C825	CAP, 2.2 pF	50V +/- .1pF	603	Murata Syfer Siemens CSII SMC	GRM39COG2R2B050AD 0603J0502P20BCTF66 B37930-K5020-B260 SMC0603COG2R2B050NT 0603NPO2R2B050NT		0.0081	0.0162
RJC 463 0031/3		1	C823	CAP, 3 pF	50V +/- 1%	603	Murata Syfer Siemens	GRM39COG030B50-PT 0603J0503P00BCTF66 B37930-K5030-B60		0.0081	0.0081
RJC 463 0031/39		2	C807, C833	CAP, 3.9 pF	50V, +/- .1pF	603	Murata Syfer	GRM39COG3R9B50 0603J0505P60BCTF66		0.0081	0.0162

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RJC 463 3031/12		1	C813	CAP, 1.2 pF	50V +/- .25pF	603	Murata TDK	GRM39COG1R2C50 C1608COG1H120JT		0.0042	0.0042
RJC 463 3031/56		1	C805	CAP, 5.6 pF	50V +/- .25pF	603	Murata CSII	GRM39COG5R6C50PT SMC0603NPO5R6C050NT		0.0047	0.0047
RJC 463 3031/82		7	C196, C704, C875, C878, C902, C904, C882	CAP, 8.2 pF	50V +/- .25pF	603	Matsu Murata TDK Philips AVX Siemens Kyocera CSII	ECUV1H8R2CCV GRM39COG8R2C50-PT C1608COG1H8R2CT 223886714828 06035A8R2CAT2A B37930-K5080-C260 CM105CG8R2C50VAT SMC0603NPO150J050NT		0.0047	0.0329
RJC 463 3032/15		1	C838	CAP, 15 pF	50V, +/- 5%	603	Matsush Murata Rohm TDK Philips AVX Syfer Siemens Kyocera	ECUV1H150JCV GRM39COG150J50-PT MCH185A150J C1608COG1H150JT 2238 867 15159 06035A150JAT2A 0603J0500150JCTF66 B37930-K5150-J60 CM105CG150J50VAT		0.0047	0.0047
RJC 463 3032/47		4	C712, C800, C830, C860	CAP, 47 pF	50V +/- 5%	603	Matsush a Murata TDK Philips AVX Syfer Siemens Kyocera	ECUV1H470JCV GRM39COG470J50-PT C1608COG1H470JT 2238 867 15479 06035A470JAT2A 0603J0500470JCTF66 B37930-K5470-J60 CM105CG470J50VAT		0.0042	0.0168
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

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RJC 463 3033/1		8	C432, C433, C803, C804, C816, C817, C821, C905	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		1	C889	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	0.0052
RJC 463 3033/33		1	C700	CAP, 330 pF	50V +/-5%	603	Matsushit a 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	C802, C879	CAP. 470 pF	50V, +/- 5%	603	Murata SMC	GRM39COG471J50 SMC0603NPO471J050NT		0.0078	0.0156
RJC 463 6032/1		28	C702, C716, C718, C719, C723, C730, C740, C810, C811, C815, C818, C819, C820, C826, C827, C844, C854, C857, C858, C859, C880, C881, C884, C885, C886, C888, C890, C891	CAP, 10 pF	50V +/- 1%	603	Murata Syfer	GRM39COG100B50-500 0603J0500100FCTF66		0.0081	0.2268
RJC 463 6032/33		6	C158, C703, C834, C841, C847, C852	CAP, 33 pF	50V +/- 1%	603	Murata Philips Syfer	GRM39COG330F50-PT 2238 867 18339 0603J0500330FCTF66		0.0100	0.0600
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 464 3034/1		11	C155, C157, C436, C806, C836, C837, C839, C840, C845, C866, C915	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	0.0451
RJC 464 3034/47		1	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	0.0041
RJC 464 3035/1		15	C195, C198, C199, C200, C201, C407, C415, C705, C706, C809, C850, C887, C901, C903, C906,	CAP, 10 nF	50V +/- 10%	603	Matsu Murata TDK Philips AVX Siemens Kyocera	ECUV1H103KBV GRM39X7R103K50-PT C1608X7R1H103K 2238 586 16627 0603 5C 103 KAT2A B37931- K5103-K60 CM105X7R103K50VAT		0.0041	0.0615
RJC 464 3036/1		3	C724, C808, C842	CAP, 100 nF	16V +/- 10%	603	Murata TDK Philips AVX Kyocera	GRM39X7R104K16-PT C1608X7R1C104K 223878616649 0603YC104KAT2A CM105X7R104K16A		0.0041	0.0123
RJC 464 4033/68		3	C701, C814, C855	CAP, 680 pF	50V +/- 5%	603	Murata AVX CSII	GRM39X7R681J5OPT 0603 5C 681 JAT2A SMC0603NP0681J101NT		0.0047	0.0141
RJCU 101 001/13		10	C320, C321, C322, C329, C330, C419, C422, C717, C924, C925	CAP, 22 pF	50V +/- 5%	603	AVX Murata	0603 5A 220 JAT2A GRM39COG220J50PT		0.0041	0.0410

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RJCU 101 001/15		100	C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13, C14, C15, C18, C19, C20, C143, C144, C145, C146, C147, C148, C149, C150, C151, C152, C153, C154, C159, C160, C161, C162, C163, C164, C165, C166, C167, C168, C169, C170, C171, C172, C173, C174, C175, C176, C190, C191, C192, C193, C194, C204, C205, C269, C270, C271, C272, C273, C274, C275, C276, C277, C278, C279, C280, C281, C284, C285, C286, C287, C288, C289, C290, C291, C308, C309, C312, C342, C343, C418, C423, C424, C425, C426, C427, C428, C429, C434, C435, C437, C438, C439, C440, C445, C452, C456, C920, C923	CAP, .1uF	16V +80/- 20%	603	AVX Murata CSII	0603 YG 104 ZAT2A GRM39Y5V104Z16PT SMC0603Y5V104Z016NT		0.0056	0.5600
RJCU 101 001/19		3	C341, C447, C454	CAP, .1uF	50V +/- 20%	805	AVX Murata	0805 5C 104 KAT2A GRM40X7R104K50		0.0103	0.0309
RJCU 101 001/33		2	C408, C416	CAP, 1nF	500V, +/- 10%	1206	AVX	12067C102KAT2A		0.0670	0.1340
RJCU 101 001/41		2	C409, C417	CAP, .33uF250V	250V +/- 10%	1812	CSII Novacap	SMC1812X7R334K251NT 1812B334K251N		0.3050	0.6100
RJCU 101 001/43		2	C402, C410	Cap, 2.2 uF	50V	2.2uF50V	Elna	RV2-50V2R2M-R		0.0390	0.0780
RJCU 101 001/45		2	C406, C414	CAP, 1uF	50V	1uF50V	Elna	RV2-50V010M-R		0.0373	0.0746
RJCU 101 001/48		2	C420, C421	CAP, 47 uF	16V	CASE-D	Kemet	T491D476M016AS		0.1720	0.3440
RJCU 101 001/59		4	C442, C443, C449, C450	CAP, 680 pF	2000V, +/- 10%	1812	Novacap	1812B681K202N		0.2370	0.9480
RJCU 101 001/53		2	C446, C453	CAP, .33uF	16V +/- 10%	1206	Panason CSII	ECJ-3VB1C334K SMC1206X7R334K016NT		0.0550	0.1100
RJCU 101 001/54		1	C835	CAP, HIGH Q, 39 pF	50V, 1/16W, 5%	603	Murata	GRM39C0G390J050		0.0081	0.0081
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%	603	Murata	GRM40COH272J025		0.0123	0.0123

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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		0.0100	0.0200
RJCU 101 001/58		1	C865	CAP, 33uF	16V, +/- 10%	CASE D	CSII Kemet	SMTD336K16R T491D336K016AS		0.1720	0.1720
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
RJE 584 3108/22		1	C185	CAP, 22 uF	10V +/- 20%	Case C	Sprague Kemet Siemens NEC Matsuo AVX	293D226X0010C2T T491C226M010AS B45196-H2226-M309 NRC226M10R 267M1002226MRC3 TAJC226M010R		0.1154	0.1154
RJE 599 1108/1		5	C202, C203, C900, C907, C922	CAP, 10uF	10V +/- 20%	3528	Siemens AVX Matsuo Sprague	B45196-H2106-M209 TAJB106M010R 267M1002106MRXXX 293D106X0D10B2T		0.0548	0.2740
RJE 599 1109/1		3	C340, C349, C401	CAP, 100 uF	10V	CASE-D	Kemet	T491D107M010AS		0.1720	0.5160
RJE 599 1167/47		1	C311	CAP, 4.7 uF	16V +/- 20%	3528	Siemens AVX Matsu Sprague NEC Corp	B45196-E3475M209 TAJB475M016R 267M1602475MRXXX 293D475X0016B2T NRS475M16R8		0.0525	0.0525
RKZ 123 03/1		2	D13, D15	DIODE BRIDGE		CBRHD	CENTRAL SEMI	CBRHD-04		0.1826	0.3652
RKZ 223 01/22		4	D5, D7, D9, D11	Zener Diode	18V	SOT-23	Zetex Motorola Philips	BZX84C18V BZX84C18LT1 BZX84C18,215		0.0250	0.1000
RKZ 223 01/40		1	V805	D SMD BZX845V6	BZX84C5V6		Philips Motorola	BZX84B5V6,215 BZX84B5V6LT1		0.0212	0.0212

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RKZ 223 01/6		4	D4, D6, D8, D10	BZX84C3V9		SOT-23	Zetex Motorola Philips	BZX84C3V9 BZX84C3V9LT1 BZX84C3V9,215		0.0240	0.0960
RKZ 323 648/1		1	V807	VARICAP			Siemens	BB639		0.0508	0.0508
RKZ 323 650/1		1	V800	IC, BAR63		SOD323	Siemens	BAR63-03W		0.0773	0.0773
RKZNB 101 107		1	V801	BAR80			Siemens	BAR80		0.1866	0.1866
RKZNB 101 130		1	V810	BAR63-05		SOT-23	Siemens	BAR63-05		0.1430	0.1430
RKZU 101 007		1	D2	LED, L1210		SMDLED4	Lumex	SML-LXL1210IGC-TR		0.1743	0.1743
RKZU 101 009		2	RV1,RV2	SIDAC, P3100SBRP		SOD6	Teccor	P3100SBRP		0.4794	0.9588
RLYU 101 002		2	J800, J801	Antennae			TBD	TBD		0.0300	0.0600
RNVU 134 001/1		1	JP1	CONNECTOR, USB		USB_CO NN	Acon Newnex	UBBR-2004W-5S-T URB-1001		0.2500	0.2500
RNVU 134 002/1		3	JP17,JP18,JP19	TELEPHONE JACK, RJ11		RJ11	AMP Acon	555077-1 MDJR-6P6C-50		0.4080	1.2240
RNVU 134 002/2		1	J3	TELEPHONE JACK, RJ45		RJ45	AMP Acon	555078-1 MDJR-8P8C-50		0.4590	0.4590
ROPU 101 001	R1	1	U67	ASIC			AMI	11432-501		5.6375	5.6375
RTL 203 621/01		1	U43	IC, 18.432MHZ, 5PPM			NDK M-Tron	END3224A MTCO-11A5-18.432mhz		4.8100	4.8100
RTL 101 001		1	N703	RF VCO	TBD	12 x 9.6mm	Alps	URAE8X637B	URAE837A IS USEABLE FOR BETA	3.0900	3.0900
RTL 101 002		1	Y1	CRYSTAL, TCXO 10.368MHZ	+/- 20ppm		NDK			0.3267	0.3267
RYN 120 625/1		1	V702	TRANSISTOR		SOT-323	Siemens Motorola Philips	BC858BW BC858BW,CW BC858W,BC857BW		0.0127	0.0127
RYN 121 37/2		2	Q8,Q9	TRANS, BC846B		SOT-23	Siemens Philips	BC846B BC846B		0.0177	0.0354
RYN 121 6068/1		2	Q14, Q16	TRANSISTOR		SOT-23	Philips	BC847B		0.0177	0.0354
RYN 121 692/1		2	Q11,V808	TRANS, BC848W		SOT-323	Philips Siemens	BC848W BC848W		0.0127	0.0254
RYN 123 13/1		2	Q15,Q17	TRANSISTOR		SOT223	Philips Siemens	BSP89 BSP89		0.1960	0.3920
RYNNB 101 119		1	V803	BC808-25			Philips	BC808-25		0.0180	0.0180
RYNNB 101 128		2	Q13,Q12	TRANS, BFR181		SOT-23	Siemens	BFR181		0.1815	0.3630
RYNNB 101 139		1	V804	DTC143XE			Rohm	DTC143XE		0.0169	0.0169
RYSU 101 002	R1A 1	1	U33	IC, FLASH MEMORY		TSOP48	Flex	RYTU 101 017	see 13122-RYSU 101 002	4.8500	4.8500

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RYT 101 013/2C		1	U905	IC, COMPARATOR		SOIC8	TI National Thomson	LM211D LM211M LM211D		0.1900	0.1900
RYT 113 6052		1	U74	MAX660CSA		S08	Maxim	MAX660CSA		1.3300	1.3300
RYT 113 6057/8		1	N702	LP2980_3V		SSOP5L	National	LP2980AIM5X-3.0		0.1836	0.1836
RYT 118 323/C		1	U34	IC, SERIAL EEPROM		SO8	Atmel	AT24C04N-10SC		0.2950	0.2950
RYT 120 310/C		1	U73	AM79C02AJC		PLCC44	AMD	AM79C02AJC		6.6500	6.6500
RYT 121 6075/C		1	U39	IC, TRANSCODER		PLCC68	VLSI	VP040541-2		11.9000	11.9000
RYT 304 0000/C		1	U906	IC, 74HC00		SO-14	Fairchild St Motorola TI Philips National Philips	MM74HC00M M74HC00M1R M74HC00AD SN74HC00D 74HC00D MM74HC00M PC74HC00T		0.0780	0.0780
RYT 310 6008/C		1	U42	IC, 74HCT04		SO_14	Philips SGS Toshiba Fairchild Harris National PEBI	74HCT04D M74HCT04M1 TC74HCT04AFN MM74HCT04M CD74HCT04M MM74HCT04M PC74HCT04T		0.1020	0.1020
RYT 326 6014/4C		1	U810	IC, TC7W14FU		SSOP8-P	Toshiba	TC7W14FU-TE12L		0.3000	0.3000
RYT 326 6126/4C		1	U700	IC, TC7W126FU		SSOP8-P	Toshiba	TC7W126FU-TE12L		0.2150	0.2150
RYTNB 101 135		1	U900	IC, LDO		SOIC8	Micrel	MIC2951-02BM		0.5090	0.5090
RYTNB 101 193		1	U30	IC, ERICSSON ASIC		TQFP100	TI	F312746APZ		8.6100	8.6100
RYTNB 101 298/1		1	V701	IC, MAX987EUK-T		SOT23-5	Maxim	MAX987EUK-T		0.3914	0.3914
RYTU 101 001		1	U28	IC, 128KX8, 15NS		SOJ	Cypress	CY7C109-15VC		2.1500	2.1500
RYTU 101 003		1	U35	IC, BMC		TQFP100	VLSI	VP40545A2		7.9500	7.9500
RYTU 101 005		1	U41	IC, USB DRIVER		SO_14	Philips Sipex	PDIUSBP11AD SP5301		0.4800	0.4800
RYTU 101 011		1	U63	IC, TI DSP, 40 MIPS		R-PQFP- G100	TI	TMS320BC52PJ-80		11.2750	11.2750
RYTU 101 020		3	U29,U31,U32	IC, 74HC244		TSSOP20	Fairchild Motorola TI Philips	MM74HC244MTC MC74HC244DT SN74HC244SNPW 74HC244PW		0.1850	0.5550

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RYTU 101 022		1	U44	IC, COMPARATOR		SO8	TI National Philips	LM358D LM358M LM358D		0.1300	0.1300
RYTU 101 024		1	U69	3.3V Regulator	MIC5200-3.3BM	SO8	Micrel	MIC5200-3.3BM		0.6700	0.6700
RYTU 101 031		1	U64	IC, 64KX16, 12NS SOJ		SOJ-44	Cypress	CY7C1021-12VC		2.4600	2.4600
RYTU 101 032		1	U65	Clock Generator		SO-16	Cyress	CY2292SC-730		1.0760	1.0760
RYTU 101 033		2	U76,U77	IC, CID		MX602	MX COM	MX602D4		1.4790	2.9580
RYTU 101 034		1	N801	2.4GHZ		TSSOP-16	Gaastek	ITT-2301AF		1.1600	1.1600
RYTU 101 035		1	U904	IC,4053B		SO_16	Philips Philips	HEF4053BTD HEF4053BT (Asia)	For Asia use HEF4053BT	0.1420	0.1420
RYTU 101 036		1	U79	IC, 74HC241		TSSOP20	Philips	74HC241PW		0.2250	0.2250
RYTU 101 037		1	U902	IC, 74HC74		SO_14	Philips	74HC74D		0.1040	0.1040
RYTU 101 038		1	U3	Clock Generator		SO-16	Cypress	CY2292SC-812		1.0815	1.0815
RYTU 101 039		1	U2	IC, OP AMP		SO-14	Motorola	MC3403D		0.2580	0.2580
RYTU 101 040		1	U800	IC, LMX3162		48-pin PQF	National	LMX3162		3.1000	3.1000
RYTU 101 041		1	N803	DAC		SO_14	Maxim	MAX504CSD		2.8200	2.8200
RYTU 101 042		2	U75, U80	IC, OPTO		PLA110	CP CLARE	PLA110S		1.1300	2.2600
RYTU 101 043		1	U1	IC, COMPARATOR		SO-14	TI	TLC339CD		0.4640	0.4640
RYTU 101 044		2	U81, U82	OPTO COUPLER		SO_4	QT Opto	H11AA814.S		0.3000	0.6000
RYTU 101 045		1	N802	LNA for 2.4 GHZ		SOT23-6	Maxim	MAX2641EUT-T		0.7622	0.7622
TVKU 119 0026	R1	1		PCB			Tyco			8.0000	8.0000
ULKU 101 001		1	Z802	SAW FILTER			Thomps	TMXL200		3.0000	3.0000
RYTU 101 046		1	N810	PA DRIVER		SOT-363	Stanford	SGA-2163		0.3500	0.3500
REGU 101 020		1	L808	IND, 18 nH	+5%	603	Toko CSII	LL1608-FH18NJ SMILL1608-F18NJ		0.0380	0.0380