

Item 84547 RF Frontend Board RA-7203C Production
Version CN05951

Item	Name / Description	Makes no. / Additional name	Sub pos.
98322	Chip cap 100n 25V - 0603	MURATA GRM188R71E104KA01D	C001
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C002
98284	Chip cap 100p 50V - 0603	MURATA GRM1885C1H101JA01D	C003
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C004
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C005
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C006
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C007
80965	Chip cap 6p8 - Hi Q 0603	MURATA GQM1885C2A6R8DB01D	C008
82016	Chip cap 1p8 - Hi Q 0603	MURATA GQM1885C2A1R8CB01D	C009
82016	Chip cap 1p8 - Hi Q 0603	MURATA GQM1885C2A1R8CB01D	C010
80965	Chip cap 6p8 - Hi Q 0603	MURATA GQM1885C2A6R8DB01D	C011
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C012
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C013
OMIT	Utgår		C014
OMIT	Utgår		C015
OMIT	Utgår		C016
OMIT	Utgår		C017
98275	Chip cap 12p 50V - 0603	MURATA GRM1885C1H120JA01D	C018
98275	Chip cap 12p 50V - 0603	MURATA GRM1885C1H120JA01D	C019
81586	Chip cap 3p3 - Hi Q 0603	MURATA GQM1885C2A3R3CB01D	C020
OMIT	Utgår		C021
82787	Chip cap 7p5 - Hi Q 0603	MURATA GQM1885C1H7R5DB01D	C022
OMIT	Utgår		C023
81586	Chip cap 3p3 - Hi Q 0603	MURATA GQM1885C2A3R3CB01D	C024
OMIT	Utgår		C025
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C026
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C027
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C028
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C029
80966	Chip cap 8p2 - Hi Q 0603	MURATA GQM1885C1H8R2DB01D	C030
81584	Chip cap 2p2 - Hi Q 0603	MURATA GQM1885C2A2R2CB01D	C031
80966	Chip cap 8p2 - Hi Q 0603	MURATA GQM1885C1H8R2DB01D	C032
OMIT	Utgår		C033
OMIT	Utgår		C034
OMIT	Utgår		C035
98275	Chip cap 12p 50V - 0603	MURATA GRM1885C1H120JA01D	C036
98275	Chip cap 12p 50V - 0603	MURATA GRM1885C1H120JA01D	C037
OMIT	Utgår		C038
82111	Chip cap 5p6 - Hi Q 0603	MURATA GQM1885C2A5R6DB01D	C039
80966	Chip cap 8p2 - Hi Q 0603	MURATA GQM1885C1H8R2DB01D	C040
81585	Chip cap 2p7 - Hi Q 0603	MURATA GQM1885C2A2R7CB01D	C041
81585	Chip cap 2p7 - Hi Q 0603	MURATA GQM1885C2A2R7CB01D	C042
80966	Chip cap 8p2 - Hi Q 0603	MURATA GQM1885C1H8R2DB01D	C043
82111	Chip cap 5p6 - Hi Q 0603	MURATA GQM1885C2A5R6DB01D	C044
OMIT	Utgår		C045

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99396	Chip cap 82p 50V - 0603	MURATA	GRM1885C1H820JA01D	C046
OMIT	Utgår			C047
99396	Chip cap 82p 50V - 0603	MURATA	GRM1885C1H820JA01D	C048
OMIT	Utgår			C049
OMIT	Utgår			C050
98322	Chip cap 100n 25V - 0603	MURATA	GRM188R71E104KA01D	C051
98322	Chip cap 100n 25V - 0603	MURATA	GRM188R71E104KA01D	C052
98322	Chip cap 100n 25V - 0603	MURATA	GRM188R71E104KA01D	C053
OMIT	Utgår			C054
98307	Chip cap 4n7 50V - 0603	MURATA	GRM188R71H472KA01D	C055
98307	Chip cap 4n7 50V - 0603	MURATA	GRM188R71H472KA01D	C056
98322	Chip cap 100n 25V - 0603	MURATA	GRM188R71E104KA01D	C057
98277	Chip cap 18p 50V - 0603	MURATA	GRM1885C1H180JA01D	C058
98519	Chip cap 5p6 50V - 0603	MURATA	GRM1885C1H5R6DZ01D	C059
98277	Chip cap 18p 50V - 0603	MURATA	GRM1885C1H180JA01D	C060
98300	Chip cap 1n 50V - 0603	MURATA	GRM188R71H102KA01D	C061
98300	Chip cap 1n 50V - 0603	MURATA	GRM188R71H102KA01D	C062
98307	Chip cap 4n7 50V - 0603	MURATA	GRM188R71H472KA01D	C063
98300	Chip cap 1n 50V - 0603	MURATA	GRM188R71H102KA01D	C064
98300	Chip cap 1n 50V - 0603	MURATA	GRM188R71H102KA01D	C065
98282	Chip cap 56p 50V - 0603	MURATA	GRM1885C1H560JA01D	C066
98307	Chip cap 4n7 50V - 0603	MURATA	GRM188R71H472KA01D	C067
98307	Chip cap 4n7 50V - 0603	MURATA	GRM188R71H472KA01D	C068
98310	Chip cap 10n 50V - 0603 (X7R)	MURATA	GRM188R71H103KA01D	C069
80969	Chip cap 15p - Hi Q 0603	MURATA	GQM1885C1H150JB01D	C070
OMIT	Utgår			C071
98513	Chip cap 3p3 50V - 0603	MURATA	GRM1885C1H3R3CZ01D	C072
98300	Chip cap 1n 50V - 0603	MURATA	GRM188R71H102KA01D	C073
98279	Chip cap 27p 50V - 0603 - COG	MURATA	GRM1885C1H270JA01D	C074
98277	Chip cap 18p 50V - 0603	MURATA	GRM1885C1H180JA01D	C075
98279	Chip cap 27p 50V - 0603 - COG	MURATA	GRM1885C1H270JA01D	C076
98307	Chip cap 4n7 50V - 0603	MURATA	GRM188R71H472KA01D	C077
98300	Chip cap 1n 50V - 0603	MURATA	GRM188R71H102KA01D	C078
98322	Chip cap 100n 25V - 0603	MURATA	GRM188R71E104KA01D	C079
98284	Chip cap 100p 50V - 0603	MURATA	GRM1885C1H101JA01D	C080
98300	Chip cap 1n 50V - 0603	MURATA	GRM188R71H102KA01D	C081
99796	Chip cap 1uF 16v X7R 0805	MURATA	GRM21BR71C105KA01L	C082
99080	47uF/16V El.lytt. Nippon, SMD F55	NIPPON CHEMI-CON	MV16VC47M F55	C083
98300	Chip cap 1n 50V - 0603	MURATA	GRM188R71H102KA01D	C084
98322	Chip cap 100n 25V - 0603	MURATA	GRM188R71E104KA01D	C085
OMIT	Utgår			C086
98284	Chip cap 100p 50V - 0603	MURATA	GRM1885C1H101JA01D	C087
98279	Chip cap 27p 50V - 0603 - COG	MURATA	GRM1885C1H270JA01D	C088
98279	Chip cap 27p 50V - 0603 - COG	MURATA	GRM1885C1H270JA01D	C089
98276	Chip cap 15p 50V - 0603	MURATA	GRM1885C1H150JA01D	C090

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98277	Chip cap 18p 50V - 0603	MURATA GRM1885C1H180JA01D	C091
81587	Chip cap 3p6 - Hi Q 0603	MURATA GQM1885C2A3R6CB01D	C092
80970	Chip cap 18p - Hi Q 0603	MURATA GQM1885C1H180JB01D	C093
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C094
98278	Chip cap 22p 50V - 0603	MURATA GRM1885C1H220JA01D	C095
98322	Chip cap 100n 25V - 0603	MURATA GRM188R71E104KA01D	C096
OMIT	Utgår		C097
98259	Chip cap 39p 50V - 0603	MURATA GRM1885C1H390JA01D	C098
94433	Chip tantal 1u 16V LTA-A	AVX TAJA105K016R	C099
98322	Chip cap 100n 25V - 0603	MURATA GRM188R71E104KA01D	C100
98322	Chip cap 100n 25V - 0603	MURATA GRM188R71E104KA01D	C101
98322	Chip cap 100n 25V - 0603	MURATA GRM188R71E104KA01D	C102
98284	Chip cap 100p 50V - 0603	MURATA GRM1885C1H101JA01D	C103
98284	Chip cap 100p 50V - 0603	MURATA GRM1885C1H101JA01D	C104
98322	Chip cap 100n 25V - 0603	MURATA GRM188R71E104KA01D	C105
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C106
98322	Chip cap 100n 25V - 0603	MURATA GRM188R71E104KA01D	C107
98284	Chip cap 100p 50V - 0603	MURATA GRM1885C1H101JA01D	C108
99796	Chip cap 1uF 16v X7R 0805	MURATA GRM21BR71C105KA01L	C109
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C110
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C111
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C112
99796	Chip cap 1uF 16v X7R 0805	MURATA GRM21BR71C105KA01L	C113
98322	Chip cap 100n 25V - 0603	MURATA GRM188R71E104KA01D	C114
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C115
99659	1206 Cer Capacitor 3,3 uF / 16 V	MURATA GRM31MF51C335ZA01L	C116
99659	1206 Cer Capacitor 3,3 uF / 16 V	MURATA GRM31MF51C335ZA01L	C117
93683	EMI filter 1n chip 1206	MURATA NFM3212R13C102RT1	C118
93683	EMI filter 1n chip 1206	MURATA NFM3212R13C102RT1	C119
OMIT	Utgår		C120
93683	EMI filter 1n chip 1206	MURATA NFM3212R13C102RT1	C121
OMIT	Utgår		C122
93683	EMI filter 1n chip 1206	MURATA NFM3212R13C102RT1	C123
93683	EMI filter 1n chip 1206	MURATA NFM3212R13C102RT1	C124
93683	EMI filter 1n chip 1206	MURATA NFM3212R13C102RT1	C125
93683	EMI filter 1n chip 1206	MURATA NFM3212R13C102RT1	C126
93683	EMI filter 1n chip 1206	MURATA NFM3212R13C102RT1	C127
84297	Chip cap 0u47 50V X7R 1206	MURATA GRM31MR71H474KA01	C128
93683	EMI filter 1n chip 1206	MURATA NFM3212R13C102RT1	C129
98322	Chip cap 100n 25V - 0603	MURATA GRM188R71E104KA01D	C130
93683	EMI filter 1n chip 1206	MURATA NFM3212R13C102RT1	C131
98322	Chip cap 100n 25V - 0603	MURATA GRM188R71E104KA01D	C132
OMIT	Utgår		C133
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C134
98300	Chip cap 1n 50V - 0603	MURATA GRM188R71H102KA01D	C135

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95894	Chip tantal 4u7/16V	AVX TAJA475M016R	C136	
98266	Chip cap 1p 50V - 0603	MURATA GRM1885C1H1R0CZ01D	C137	
94437	Dual diode BAV99 SOT-23	PHILIPS BAV99,215	D001	
94437	Dual diode BAV99 SOT-23	PHILIPS BAV99,215	D002	
92750	Pin Diode, BA595, SOD-323	SIEMENS BA595	D003	
99437	Pin Diode, BAP51-03, SOD-323	PHILIPS BAP51-03	D004	
92750	Pin Diode, BA595, SOD-323	SIEMENS BA595	D005	
99437	Pin Diode, BAP51-03, SOD-323	PHILIPS BAP51-03	D006	
99801	Diode, Schottky, smd, 0.5A, 20V, MBR0520L	ON Semiconductor MBR0520LT1	D007	
80729	BBY55 - UHF Cap diode 5 - 24 pF - SCD80	Infineon Technologies AG BBY55-02W	D008	
80729	BBY55 - UHF Cap diode 5 - 24 pF - SCD80	Infineon Technologies AG BBY55-02W	D009	
80033	Op.Amp, Dual, L-volt, RR-o, MSOP8	National LMV358MM	IC001	
80033	Op.Amp, Dual, L-volt, RR-o, MSOP8	National LMV358MM	IC002	
82485	RF2436	RF RF2436	IC003	
82485	RF2436	RF RF2436	IC004	
82486	LTC5507, RF Power Detector	Linear LTC5507ES6	IC005	
80005	SYNTH - LMX2316	National LMX2316TMX/NOPB	IC006	
82728	LP2980-ADJ, sot-23 low drop adj reg	National LP2980IM5-ADJ	IC007	
80009	150 nH - 0805 spole	MURATA LQW2BHNR15J03L	L001	
99656	0805 Inductor 820NH	MURATA LQG21NR82K10	L002	
80963	Chip coil 68NH - 0805 SMD	MURATA LQN21A68NJ04	L003	
84396	68nH, Midi Air Coil 2%	COILCRAFT 1812SMS-68NGLC	L004	
84396	68nH, Midi Air Coil 2%	COILCRAFT 1812SMS-68NGLC	L005	
84396	68nH, Midi Air Coil 2%	COILCRAFT 1812SMS-68NGLC	L006	
99656	0805 Inductor 820NH	MURATA LQG21NR82K10	L007	
80963	Chip coil 68NH - 0805 SMD	MURATA LQN21A68NJ04	L008	
84396	68nH, Midi Air Coil 2%	COILCRAFT 1812SMS-68NGLC	L009	
84396	68nH, Midi Air Coil 2%	COILCRAFT 1812SMS-68NGLC	L010	
84396	68nH, Midi Air Coil 2%	COILCRAFT 1812SMS-68NGLC	L011	
84396	68nH, Midi Air Coil 2%	COILCRAFT 1812SMS-68NGLC	L012	
97661	Inductor 27 nH, 0805	TAIYO YUDEN HK2125 27nH	L013	
93156	Drossel 680nH SMD - 1210	SIEMENS B82422-A3681-K	L014	
93156	Drossel 680nH SMD - 1210	SIEMENS B82422-A3681-K	L015	
93154	Drossel 470nH SMD- 1210	SIEMENS B82422-A3471-K	L016	
93154	Drossel 470nH SMD- 1210	SIEMENS B82422-A3471-K	L017	
93156	Drossel 680nH SMD - 1210	SIEMENS B82422-A3681-K	L018	
93156	Drossel 680nH SMD - 1210	SIEMENS B82422-A3681-K	L019	
93154	Drossel 470nH SMD- 1210	SIEMENS B82422-A3471-K	L020	
93154	Drossel 470nH SMD- 1210	SIEMENS B82422-A3471-K	L021	
80009	150 nH - 0805 spole	MURATA LQW2BHNR15J03L	L022	
80009	150 nH - 0805 spole	MURATA LQW2BHNR15J03L	L023	
98812	Chip coil 47n 0805 5%	COILCRAFT 0805CS-470XJBC	L024	
93158	Drossel 1.0uH SMD - 1210	SIEMENS B82422-A1102-K100	L025	
84395	33nH, Midi Air Coil 2%	COILCRAFT 1812SMS-33NGLC	L026	
82519	Ferrite bead, 0805	MURATA BLM21PG600SN1D	L027	

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82519	Ferrite bead, 0805	MURATA BLM21PG600SN1D	L028
82519	Ferrite bead, 0805	MURATA BLM21PG600SN1D	L029
82519	Ferrite bead, 0805	MURATA BLM21PG600SN1D	L030
82519	Ferrite bead, 0805	MURATA BLM21PG600SN1D	L031
82519	Ferrite bead, 0805	MURATA BLM21PG600SN1D	L032
82519	Ferrite bead, 0805	MURATA BLM21PG600SN1D	L033
82519	Ferrite bead, 0805	MURATA BLM21PG600SN1D	L034
82519	Ferrite bead, 0805	MURATA BLM21PG600SN1D	L035
82519	Ferrite bead, 0805	MURATA BLM21PG600SN1D	L036
82519	Ferrite bead, 0805	MURATA BLM21PG600SN1D	L037
82519	Ferrite bead, 0805	MURATA BLM21PG600SN1D	L038
82519	Ferrite bead, 0805	MURATA BLM21PG600SN1D	L039
82519	Ferrite bead, 0805	MURATA BLM21PG600SN1D	L040
84510R0850	PCB VDL RF Frontend (I panel)		PCB
82761	TERM. STRIP, 5.08mm, 1x9pin, l=10.13mm	Samtec MTSW-209-08-G-S-399	PL001
82761	TERM. STRIP, 5.08mm, 1x9pin, l=10.13mm	Samtec MTSW-209-08-G-S-399	PL002
82761	TERM. STRIP, 5.08mm, 1x9pin, l=10.13mm	Samtec MTSW-209-08-G-S-399	PL003
94444	Transistor BC 807 SOT-23	PHILIPS BC807,215	Q001
94444	Transistor BC 807 SOT-23	PHILIPS BC807,215	Q002
82489	BFR540		Q003
82822	Transistor BF908	PHILIPS BF908	Q004
82489	BFR540		Q005
94443	Transistor BC 817 SOT-23	PHILIPS BC817,215	Q006
94443	Transistor BC 817 SOT-23	PHILIPS BC817,215	Q007
94443	Transistor BC 817 SOT-23	PHILIPS BC817,215	Q008
99398	TRANSISTOR BFQ540 - SOT89	PHILIPS BFQ540,115	Q009
98346	Transistor BFG 520 - SOT143	PHILIPS BFG520,215	Q010
94444	Transistor BC 807 SOT-23	PHILIPS BC807,215	Q011
94448	Transistor BFR 93A SOT-23	PHILIPS BFR93A/T1	Q012
94443	Transistor BC 817 SOT-23	PHILIPS BC817,215	Q013
80961	TRANSISTOR BC847T - SOT416	PHILIPS BC847T	Q014
98463	CR 0603 47k 1%	ROHM MCR03 EZP FX-4702	R001
98385	CR 0603 27R 5%	ROHM MCR03 EZH J-27R	R002
98459	CR 0603 33k 1%	ROHM MCR03 EZP FX-3302	R003
98424	CR 0603 1k1 1%	ROHM MCR03 EZP FX-1101	R004
98411	CR 0603 330R 1%	ROHM MCR03 EZP FX-3300	R005
98408	CR 0603 220R 1%	ROHM MCR03 EZP FX-2200	R006
98453	CR 0603 18k 1%	ROHM MCR03 EZP FX-1802	R007
98463	CR 0603 47k 1%	ROHM MCR03 EZP FX-4702	R008
98461	CR 0603 39k 1%	ROHM MCR03 EZP FX-3902	R009
98421	CR 0603 820R 1%	ROHM MCR03 EZP FX-8200	R010
98408	CR 0603 220R 1%	ROHM MCR03 EZP FX-2200	R011
98423	CR 0603 1k0 1%	ROHM MCR03 EZP FX-1001	R012
98435	CR 0603 3k3 1%	ROHM MCR03 EZP FX-3301	R013
98439	CR 0603 4K7 1%	ROHM MCR03 EZP FX-4701	R014

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98410	CR 0603 270R 1%	ROHM MCR03 EZP FX-2700	R015
98363	CR 0603 3R3 5%	ROHM MCR03 EZH J-3R3	R016
98411	CR 0603 330R 1%	ROHM MCR03 EZP FX-3300	R017
98421	CR 0603 820R 1%	ROHM MCR03 EZP FX-8200	R018
98423	CR 0603 1k0 1%	ROHM MCR03 EZP FX-1001	R019
98375	CR 0603 10R 5%	ROHM MCR03 EZH J-10R	R020
98375	CR 0603 10R 5%	ROHM MCR03 EZH J-10R	R021
98414	CR 0603 430R 1%	ROHM MCR03 EZP FX-4300	R022
98414	CR 0603 430R 1%	ROHM MCR03 EZP FX-4300	R023
98414	CR 0603 430R 1%	ROHM MCR03 EZP FX-4300	R024
98414	CR 0603 430R 1%	ROHM MCR03 EZP FX-4300	R025
98463	CR 0603 47k 1%	ROHM MCR03 EZP FX-4702	R026
98459	CR 0603 33k 1%	ROHM MCR03 EZP FX-3302	R027
98408	CR 0603 220R 1%	ROHM MCR03 EZP FX-2200	R028
98453	CR 0603 18k 1%	ROHM MCR03 EZP FX-1802	R029
98463	CR 0603 47k 1%	ROHM MCR03 EZP FX-4702	R030
98461	CR 0603 39k 1%	ROHM MCR03 EZP FX-3902	R031
98447	CR 0603 10k 1%	ROHM MCR03 EZP FX-1002	R032
98375	CR 0603 10R 5%	ROHM MCR03 EZH J-10R	R033
98389	CR 0603 39R 5%	ROHM MCR03 EZH J-39R	R034
98385	CR 0603 27R 5%	ROHM MCR03 EZH J-27R	R035
98430	CR 0603 2k0 1%	ROHM MCR03 EZP FX-2001	R036
98430	CR 0603 2k0 1%	ROHM MCR03 EZP FX-2001	R037
98417	CR 0603 560R 1%	ROHM MCR03 EZP FX-5600	R038
98435	CR 0603 3k3 1%	ROHM MCR03 EZP FX-3301	R039
OMIT	Utgår		R040
98408	CR 0603 220R 1%	ROHM MCR03 EZP FX-2200	R041
98423	CR 0603 1k0 1%	ROHM MCR03 EZP FX-1001	R042
98399	CR 0603 100R 1%	ROHM MCR03 EZP FX-1000	R043
98433	CR 0603 2k7 1%	ROHM MCR03 EZP FX-2701	R044
98373	CR 0603 8R2 5%	ROHM MCR03 EZH J-8R2	R045
98383	CR 0603 22R 5%	ROHM MCR03 EZH J-22R	R046
98439	CR 0603 4K7 1%	ROHM MCR03 EZP FX-4701	R047
98427	CR 0603 1k5 1%	ROHM MCR03 EZP FX-1501	R048
98449	CR 0603 12k 1%	ROHM	R049
98461	CR 0603 39k 1%	ROHM MCR03 EZP FX-3902	R050
98449	CR 0603 12k 1%	ROHM	R051
98430	CR 0603 2k0 1%	ROHM MCR03 EZP FX-2001	R052
OMIT	Utgår		R053
98447	CR 0603 10k 1%	ROHM MCR03 EZP FX-1002	R054
98703	CR 0603 0R 1%	ROHM 0603 jump	R055
98447	CR 0603 10k 1%	ROHM MCR03 EZP FX-1002	R056
98470	CR 0603 100k 1%	ROHM MCR03 EZP FX-1003	R057
98461	CR 0603 39k 1%	ROHM MCR03 EZP FX-3902	R058
98423	CR 0603 1k0 1%	ROHM MCR03 EZP FX-1001	R059

Item 84547		RF Frontend Board RA-7203C		Production
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Item	Name / Description	Makes no. / Additional name		Sub pos.
98375	CR 0603 10R 5%	ROHM	MCR03 EZH J-10R	R060
98423	CR 0603 1k0 1%	ROHM	MCR03 EZP FX-1001	R061
98437	CR 0603 3k9 1%	ROHM	MCR03 EZP FX-3901	R062
98423	CR 0603 1k0 1%	ROHM	MCR03 EZP FX-1001	R063
98435	CR 0603 3k3 1%	ROHM	MCR03 EZP FX-3301	R064
98380	CR 0603 16R 5%	ROHM	MCR03 EZH J-16R	R065
98380	CR 0603 16R 5%	ROHM	MCR03 EZH J-16R	R066
98431	CR 0603 2k2 1%	ROHM	MCR03 EZP FX-2201	R067
98399	CR 0603 100R 1%	ROHM	MCR03 EZP FX-1000	R068
98411	CR 0603 330R 1%	ROHM	MCR03 EZP FX-3300	R069
98427	CR 0603 1k5 1%	ROHM	MCR03 EZP FX-1501	R070
98399	CR 0603 100R 1%	ROHM	MCR03 EZP FX-1000	R071
98399	CR 0603 100R 1%	ROHM	MCR03 EZP FX-1000	R072
98385	CR 0603 27R 5%	ROHM	MCR03 EZH J-27R	R073
98423	CR 0603 1k0 1%	ROHM	MCR03 EZP FX-1001	R074
98427	CR 0603 1k5 1%	ROHM	MCR03 EZP FX-1501	R075
98410	CR 0603 270R 1%	ROHM	MCR03 EZP FX-2700	R076
OMIT	Utgår			R077
98375	CR 0603 10R 5%	ROHM	MCR03 EZH J-10R	R078
98375	CR 0603 10R 5%	ROHM	MCR03 EZH J-10R	R079
98375	CR 0603 10R 5%	ROHM	MCR03 EZH J-10R	R080
98447	CR 0603 10k 1%	ROHM	MCR03 EZP FX-1002	R081
98447	CR 0603 10k 1%	ROHM	MCR03 EZP FX-1002	R082
98447	CR 0603 10k 1%	ROHM	MCR03 EZP FX-1002	R083
98375	CR 0603 10R 5%	ROHM	MCR03 EZH J-10R	R084
98387	CR 0603 33R 5%	ROHM	MCR03 EZH J-33R	R085
98447	CR 0603 10k 1%	ROHM	MCR03 EZP FX-1002	R086
98447	CR 0603 10k 1%	ROHM	MCR03 EZP FX-1002	R087
98411	CR 0603 330R 1%	ROHM	MCR03 EZP FX-3300	R088
98411	CR 0603 330R 1%	ROHM	MCR03 EZP FX-3300	R089
OMIT	Utgår			R090
98399	CR 0603 100R 1%	ROHM	MCR03 EZP FX-1000	R091
98470	CR 0603 100k 1%	ROHM	MCR03 EZP FX-1003	R092
OMIT	Utgår			R093
98472	CR 0603 120k 1%	ROHM	MCR03 EZP FX-1203	R094
98383	CR 0603 22R 5%	ROHM	MCR03 EZH J-22R	R095
TBD	To Be Decided	Skal bestemmes senere		R095
98703	CR 0603 0R 1%	ROHM	0603 jump	R096
98423	CR 0603 1k0 1%	ROHM	MCR03 EZP FX-1001	R097
OMIT	Utgår			R098
OMIT	Utgår			R099
98482	CR 0603 330k 1%	ROHM	MCR03 EZP FX-3303	R100
98463	CR 0603 47k 1%	ROHM	MCR03 EZP FX-4702	R101
98470	CR 0603 100k 1%	ROHM	MCR03 EZP FX-1003	R102
82635	Shield clip	HARWIN	S1721-46R	S001

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Item	Name / Description	Makes no. / Additional name	Sub pos.
82635	Shield clip	HARWIN S1721-46R	S002
82635	Shield clip	HARWIN S1721-46R	S003
82635	Shield clip	HARWIN S1721-46R	S004
82635	Shield clip	HARWIN S1721-46R	S005
82635	Shield clip	HARWIN S1721-46R	S006
95418	RC-01 0R (JUMP)	PHILIPS 2322 711 91032	TP002
95418	RC-01 0R (JUMP)	PHILIPS 2322 711 91032	TP003
95418	RC-01 0R (JUMP)	PHILIPS 2322 711 91032	TP004
95418	RC-01 0R (JUMP)	PHILIPS 2322 711 91032	TP005
80490	ADE-1HW, SMD MIXER 17 dB LO	MINI CIRCUIT ADE-1HW	U001
81547	Filter kit XTAL 45MHz ±10kHz	Golledge GMCF 45G20B1 UM-4JN/3L	Y001
82490	Filter Kit XTAL 45MHz +/-3.75kHz	Golledge GMCF 45G7B1 UM-4JN/3L	Y002

Revision date	Revision	Requested by	Reference
26.01.2009	CN05951	BA	Pos. C137
16.12.2008	CN05933	BA	Pos. D7,Q14,R59,C134,C135,R12,R19,PCB
18.11.2008	CN05910	BA	Pos. C88,R75