

No.	components	specification	quantity	unit	position
10	RC0402JR-070RL MCR01MZPJ000 RC1005J000CS 0402WGI0000TCE	RES MF 0R +/-5% 1/16W CH 0402 RO	6	EA	R1010 R1012 R1016 R1019 R2010
20	MCR01-MZS-J-102 RC0402JR-071KL RC1005J102CS 0402WGI0102TCE	RES MF 1KR +/-5% 1/16W CH 0402 RO	9	EA	R1013 R2017 C2005 C2019 C2035 C1033 C1034 C1036 C1037
30	MCR01-MZS-J-152 RC0402JR-071K5L RC1005J152CS 0402WGI0152TCE	RES MF 1.5KR +/-5% 1/16W CH 0402 RO	2	EA	C2029 R2005 C1012
40	MCR01MZSJ222 RC0402JR-072K2L RC1005J222CS 0402WGI0222TCE	RES MF 2.2KR +/-5% 1/16W CH 0402 RO	2	EA	R2006 C1021
50	MCR01-MZS-J-103 RC0402JR-0710KL RC1005J103CS 0402WGI0103TCE	RES MF 10KR +/-5% 1/16W CH 0402 RO	4	EA	R2009 R2014 R1030 R1031
60	MCR01-MZS-J-104 RC0402JR-07100KL RC1005J104CS 0402WGI0104TCE	RES MF 100KR +/-5% 1/16W CH 0402 RO	4	EA	R2002 C1063 R3004 R2106
70	MCR01-MZS-J-106 RC0402JR-0710ML	RES MF 10MR +/-5% 1/16W CH 0402 RO	2	EA	R2004 R2019
80	CM05CG1R0C50AH CC0402CRNP09BN1R0 CL05C010CB5ANNC GRM1555C1H1R0CZ01D C0402C0G1R0C500NY	CAP COG 1PF +/-0.25PF 50V CH0402 RO	1	EA	R2018
90	C1005C0G1H2R2CT CC0402CRNP09BN2R2 C1005C0G1H2R2CT GRM1555C1H2R2CZ01D C0402C0G2R2C500NY	CAP COG 2.2PF +/-0.25PF 50V CH0402 RO	3	EA	C1024 R2103 R1014
100	GRM1555C1H160JZ01D CM05CG100D50AH UMK105CG100DV-F CC0402JRNPO9BN100 GRM1555C1H100JZ01D C0402C0G100J500NY	CAP COG 16PF +/-5% 50V CH0402 RO CAP COG 10PF +/-5% 50V CH0402 RO	8	EA	C2004 C2020 C2021 C2023 C2047 C2048 C2049 C2050
110	CM05CG220J50AH CC0402JRNPO9BN220 CL05C220JB5NNNC GRM1555C1H220JZ01D C0402C0G220J500NT C0402C0G220J500NT	CAP COG 22PF +/-5% 50V CH0402 RO	3	EA	C1014 C1068 C2011
120	CM05CG330J50AH CC0402JRNPO9BN330 CL05C330JB5NNNC GRM1555C1H330JZ01D C0402C0G330J500NT	CAP COG 33PF +/-5% 50V CH0402 RO	2	EA	C1020 R2020

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130	CM05CG390J50AH CC0402JRNPO9BN390 CL05C390JB5NNNC GRM1555C1H390JZ01D C0402C0G390J500NT	CAP COG 39PF +/-5% 50V CH0402 RO	3	EA	C1030 C1065 R3001
140	CM05CG470J50AH CC0402JRNPO9BN470 CL05C470JB5NNNC GRM1555C1H470JZ01D C0402C0G470J500NT GRM1555C1H470JZ01D	CAP COG 47PF +/-5% 50V CH0402 RO	3	EA	C1001 C1015 C1061
150	GRM1555C1H750JZ01D C0402C0G750J500NY CC0402JRNPO9BN750 CM05CG330J50AH CC0402JRNPO9BN330 CL05C330JB5NNNC GRM1555C1H330JZ01D C0402C0G330J500NT	CAP COG 75PF +/-5% 50V CH0402 RO CAP COG 33PF +/-5% 50V CH0402 RO	12	EA	C2017 C2018 C2022 C2024 C2025 C2027 C2028 C2031 C2032 C2040 C2041 C2052
160	C1005C0G1H101JT CM05CG101J50AH CC0402JRNPO9BN101 CL05C101JB5NNNC GRM1555C1H101JZ01D C0402C0G101J500NT	CAP COG 100PF +/-5% 50V CH0402 RO	1	EA	C1066
170	CM05X7R102K50AH CC0402KRX7R9BB102 CL05B102KB5NNNC GRM155R71H102KA01D C0402X7R102K500NT	CAP X7R 1NF +/-10% 50V CH0402 RO	2	EA	C1043 C2038
180	C1005X7R1E103KT CM05X7R103K16AH CC0402KRX7R7BB103 CL05B103K05NNNC GRM155R71C103KA01D C0402X7R103K160NY	CAP X7R 10NF +/-10% 25V CH0402 RO CAP X7R 10NF +/-10% 16V CH0402 RO	3	EA	C1062 C1069 C2034
190	GRM155R71C104KA88D CL05B104K05NNNC C0402X7R104K160NY CC0402KRX5R7BB104 CL05A104K05NNNC EMK105BJ104KV-F C0402X5R104K160NY CM05X5R104K10AH C1005X5R1A104KT CC0402KRX5R6BB104 GRM155R61A104KA01D C0402X5R104K100NT C0402X5R104K100NY	CAP X7R 100NF +/-10% 16V CH0402 RO CAP X5R 100NF +/-10% CH0402 16V RO CAP X5R 100NF +/-10% 10V CH0402 RO	11	EA	C1032 C1038 C1039 C1064 C2001 C2002 C2003 C2036 C2053 C2101 C2102

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200	CC0402KRX5R5BB224 C1005X5R0J224KT C0402X5R224K6R3NT	CAP X5R 220NF +/-10% 6.3V CH0402 RO	6	EA	C1035 C2026 C2043 C2044 C2045 C2046
	LMK105BJ224KV-F	CAP CM1 220NF +/-10% 10V CH0402 RO			
	GRM155R61A224KE19D CC0402KRX5R6BB224 CL05A224KP5NNNC C0402X5R224K100NY LMK105 BJ224KV-F	CAP X5R 220NF +/-10% 10V CH0402 RO			
210	JMK105BJ105KV-F CC0402KRX5R5BB105 CL05A105KQ5NNNC GRM155R60J105KE19D	CAP X5R 1UF +/-10% 6.3V CH0402 RO	8	EA	C2006 C2007 C2009 C2010 C2013 C2015 C2037 C1022
	GRM155R60J105KE19D	CAP CM1 1UF X5R 10% 6.3V CH0402 RO			
220	CC0603KRX5R6BB225 GRM188R61A225KE34D	CAP X5R 2.2UF +/-10% 10V CH0603 RO	5	EA	C2008 C2014 C3003 C2012 C2051
	C1608X5R0J225KT				
	CM105X5R225K06AT CC0603KRX5R5BB225 JMK107BJ225KA-T CL10A225KQ8NNNC C1608X5R0J225KT	CAP X5R 2.2UF +/-10% 6.3V CH0603 RO			
230	TAJA476M006RNJ	CAP STA 47UF +/-20% 6.3V CH1206 RO	1	EA	C1067
	293D476X06R3A2TE3	CAP STA 47UF +/-20% 6.3V CH 3216-18 RO			
	TAJA476K006RNJ	CAP STA 47UF +/-10% 6.3V CH1206 RO			
	293D476X96R3A2TE3	CAP STA 47UF +/-10% 6.3V CH3216-18 RO			
	GRM31CR60J226KE19L CL31A226KQHNNNE	CAP X5R 22UF +/-10% 6.3V CH1206 RO			
240	LQG15HS3N3S02D	IND HIGH 3.3NH +/-0.3NH CH0402 RO	4	EA	C1017 C1018 C1019 L1001
	HK10053N3S-T	电感3.3NH (0402) RO			
	SDCL1005C3N3STDF MLK1005S3N3ST LQG15HS3N3S02D HK10053N3S-T	IND HIGH 3.3NH +/-0.3NH CH0402 RO			
250	LQW15AN8N2G00D	IND HIGH 8.2NH +/-2% CH0402 RO	2	EA	C1010 C1011
	LQG15HS8N2J02D	IND HIGH 8.2NH +/-5% CH0402 RO			
	AQ1058N2J-T				
	HK1005 8N2J-T				C1010 C1011
	SDWL1005C8N2JSTF AQ1058N2J-T	IND COIL 8.2NH +/-5% CH0402 RO			
	SDCL1005C8N2JTDF LQG15HS8N2J02D HK1005 8N2J-T MLK1005S8N2DT000	IND HIGH 8.2NH +/-5% CH0402 RO			

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260	LQG15HS5N6S02	IND HIGH 5.6NH +/-0.2NH CH0402 RO	3	EA	L1018 L1013 L1010
	HK1005 5N6S-T	IND HIGH 5.6NH +/-0.3NH CH0402 RO			
	MLK1005S5N6DT000	IND HIGH 5.6NH +/-0.5NH CH0402 RO			
	SDCL1005C5N6STDF HK1005 5N6S-T LQG15HS5N6S02	IND HIGH 5.6NH +/-0.3NH CH0402 RO			
270	ELJRF6N8JFB HK10056N8J-T	IND HIGH 6.8NH +/-5% CH0402 RO	1	EA	L1011
	SDCL1005C6N8JTF HK10056N8J-T LQG15HS6N8J02				
280	HK1005 18NJ-T	IND HIGH 18NH +/-5% CH0402 RO	1	EA	L1015
	LQG15HS18NJ02				
	SDCL1005C18NJTDF HK1005 18NJ-T LQG15HS18NJ02				
290	MLK1005S56NJ	电感56NH(0402) RO	1	EA	C1016
	ELJRF56NJFB	0402 56NH 电感 ±5% RO			
	SDCL1005C56NJTDF LQG15HS56NJ02D HK1005 56NJ-T MLK1005S56NJ	IND HIGH 56NH +/-5% CH0402 RO			
300	B72590T0140L060	B72590T0140L060 VARISTOR RO	2	EA	TVS3008 TVS3009
	ICVL0518400V500FR B72590T0140L060	VARISTOR 14V CH0402 RO			
	AVLC5S02050	RES VAR CH 0402 RO			
	SDV1005E180C300NPTF	VARISTOR 18V 150PF CH0402 RO			
310	ESDA6V1-5W6-6/TR	TVS-5 6.1V 100W SOT323-6L RO	2	EA	FV1 FV2
	ESDA6V1-5W6(E)	TVS RO			
320	AD6720ABCZ-RL	基带芯片 RO	1	EA	U20
330	TV00570002CDGB	IC 128M*32M NOR+PSRAM FBGA RO	1	EA	U202
340	AD6548BCPZ-RL	RF TRANSCEIVER IC RO	1	EA	U1002
350	RPF08155B-TB	IC RF PA 6X6X1.2 RO	1	EA	U1001
360	HWXR874-2	前端模块(FEM) RO	1	EA	U1004
370	W-191-451	26MHZ 3.2*2.5MM CRYSTAL UNITES RO	1	EA	U1003
	SQ3D02600L2LNA	26MHZ3.2*2.5MM CRYSTAL RO			
	X1E000021031400	CRY XO 26MHZ +/-10PPM CH 3225 RO			
380	MS3V-T1R-32.768KHZ-12.5PF- 30PPM	32K晶振 RO	1	EA	X201
	SSP-T7-F(12.5PF, ±20PPM)	SSP-T7-F(12.5PF, ±20PPM) RO			
	MC-146	CRY 32.768KHZ 12.5PF +/- 20PPM RO			
	Q13MC1462000200	CRY XO 32.768K +/-20PPM 12.5PF 7*1.4 RO			
390	SIM300D_COVER	SIM300D_COVER RO	1	EA	
400	SIM300D_FRAME	SIM300D_FRAME RO	1	EA	
	FRAME_SIM300D_100320	FRAME SIM300D SHIELDING RO			
410	SIM300W_V1.02_PCB	PCB SIM300W MAIN HDI PCB V1.02 RO	1	EA	
	SIM300W_V1.02_PCB(2X2)	PCB SIM300W MAIN HDI PCB(2X2) V1.02 RO			

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420	C1005C0G1H1R5CT	CAP COG 1.5PF +/-0.25PF 50V CH0402 R0	1	EA	C1013
	GRM1555C1H1R5CZ01D				
	CC0402CRNP09BN1R5				
	GRM1555C1H1R5CZ01D				
	C1005C0G1H1R5CT				
	C0402C0G1R5C500NY				
430	AQ105 4N7S-T	IND HIGH 4.7NH +/-0.3N CH0402 R0	1	EA	C1023
	LQG15HS4N7S02D	IND HIGH 4.7NH + -0.3NH CH0402 R0			
	MLK1005S4N7ST000	IND HIGH 4.7NH? +/-0.3NH CH0402 R0			
	SDCL1005C4N7STDF	IND HIGH 4.7NH +/-0.3NH CH0402 R0			
	LQG15HS4N7S02D				
	HK10054N7S-T				
440	NC7SZ08P5X	单与门 R0	1	EA	U203
	SN74LVC1G08DCKR	与门 R0			
	NL17SZ08DFT2G				