

01.EC0.180J402H10A	Chip Cap	18PF $\pm 5\%$ 50V NPO 0402	C0402	C332 C356	2	
01.EC0.330J402H10A	Chip Cap	33pF $\pm 5\%$ 50V NPO 0402	C0402	C253 C254 C420 C422 C439 C441 C445 C447	8	
01.EC0.101J402H10A	Chip Cap	100PF $\pm 5\%$ 50V NPO 0402	C0402	C225 C401 C403 C440 C1014	5	
01.EC0.472K402H20A	Chip Cap	4.7nF $\pm 10\%$ X7R 50V 0402	C0402	C217	1	
01.EC0.103K402E20A	Chip Cap	10nF $\pm 10\%$ 25V X7R 0402	C0402	C14 C183 C185 C219	4	
01.EC0.104K402C30A	Chip Cap	0.1uF $\pm 10\%$ 16V X5R 0402	C0402	C54 C55 C56 C57 C59 C104 C118 C120 C124 C127 C128 C131 C138 C139 C141 C142 C143 C145 C148 C149 C150 C151 C154 C156 C157 C158 C160 C161 C162 C163 C165 C166 C167 C168 C187 C188 C193 C206 C207 C213 C221 C222 C252 C256 C259 C289 C290 C291 C321 C402 C444 C448 C527 C528 C529 C530 C531 C541 C902 C1659 C1662 C1676 C1679 C1680 C1682	65	
01.EC0.104K402E20A	Chip Cap	0.1uF $\pm 10\%$ 25V Y5V 0402	C0402	C174	1	
01.EC0.105K402J30A	Chip Cap	1uF $\pm 10\%$ 6.3V X5R 0402	C0402	C13 C125 C140 C144 C152 C155 C173 C176 C180 C181 C184 C216 C218 C220 C224 C226 C227 C228 C323 C333 C334 C335 C336 C1031 C1658 C1660 C1661 C1672 C1674 C1677 C1681	31	
01.EC0.105K402A30A	Chip Cap	1uF $\pm 10\%$ 10V X5R 0402	C0402	C438 C442	2	
01.EC0.105K402C30A	Chip Cap	1uF $\pm 10\%$ 16V X5R 0402	C0402	C339	1	
01.EC0.225M402J30A	Chip Cap	2.2uF $\pm 20\%$ 6.3V X5R 0402	C0402	C12 C195 C405 C539 C540 C542 C1656	7	
01.EC0.106M402J30A	Chip Cap	10uF $\pm 20\%$ 6.3V X5R 0402	C0402	C132 C133	2	
01.EC0.105K603E30A	Chip Cap	1uF $\pm 10\%$ 25V X5R 0603	C0603	C121 C122 C147 C189 C190 C191 C196	7	
01.EC0.475K603J30A	Chip Cap	4.7uF $\pm 10\%$ 6.3V X5R 0603	C0603	C114 C126 C223 C446 C538 C1649 C1650 C1655 C1657 C1666 C1678 C1684	12	
01.EC0.106M603J30A	Chip Cap	10uF $\pm 20\%$ 6.3V X5R 0603	C0603	C58 C60 C129 C130 C134 C136 C153 C357 C1663	9	
01.EC0.106K805A30A	Chip Cap	10uF $\pm 10\%$ 10V X5R 0805	C0805	C182	1	
01.EC0.106K805C30A	Chip Cap	10uF $\pm 10\%$ 16V X5R 0805	C0805	C186	1	

01. EC0. 226M805J30A	Chip Cap	22uF $\pm$ 20 6. 3V X5R 0805	C0805	C1664 C1665	2	
01. ER0. 000RJ04020A	Chip Res	0R $\pm$ 5% 0402	R0402	FB2 FB4 R112 R119 R120 R121 R140 R151 R153 R155 R297 R298 R402 R443 R1021 R1022 R1209 R1663	18	
01. ER0. 02R2J04020A	Chip Res	2. 2R $\pm$ 5% 0402	R0402	R240 R1701	2	
01. ER0. 010RJ04020A	Chip Res	10R $\pm$ 5% 0402	R0402	R129	1	
01. ER0. 022RF04020A	Chip Res	22R $\pm$ 1% 0402	R0402	R434 R435	2	
01. ER0. 022RJ04020A	Chip Res	22R $\pm$ 5% 0402	R0402	R157 R172	2	
01. ER0. 033RJ04020A	Chip Res	33R $\pm$ 5% 0402	R0402	R1831 R1832 R1833 R1834 R1835	5	
01. ER0. 42R2F04020A	Chip Res	42. 2R $\pm$ 1% 0402	R0402	RD4	1	
01. ER0. 047RJ04020A	Chip Res	47R $\pm$ 5% 0402	R0402	R176 R1836	2	
01. ER0. 100RJ04020A	Chip Res	100R $\pm$ 5% 0402	R0402	R152	1	
01. ER0. 240RF04020A	Chip Res	240R $\pm$ 1% 0402	R0402	R529 R530	2	
01. ER0. 330RJ04020A	Chip Res	330R $\pm$ 5% 0402	R0402	R407 R408	2	
01. ER0. 001KF04020A	Chip Res	1K $\pm$ 1% 0402	R0402	R406 R489 R495 R496 R498	5	
01. ER0. 001KJ04020A	Chip Res	1K $\pm$ 5% 0402	R0402	R84 R159	2	
01. ER0. 01K5F04020A	Chip Res	1. 5K $\pm$ 1% 0402	R0402	R490 R493 R497	3	
01. ER0. 01K5J04020A	Chip Res	1. 5K $\pm$ 5% 0402	R0402	R210 R212 R217 R218 R219 R220	6	
01. ER0. 03K3F04020A	Chip Res	3. 3K $\pm$ 1% 0402	R0402	R333	1	
01. ER0. 04K7J04020A	Chip Res	4. 7K $\pm$ 5% 0402	R0402	R186	1	
01. ER0. 05K1F04020A	Chip Res	5. 1K $\pm$ 1% 0402	R0402	R201	1	
01. ER0. 08K2F04020A	Chip Res	8. 2K $\pm$ 1% 0402	R0402	R229 R230	2	

01. ER0. 010KJ04020A	Chip Res	10K $\pm 5\%$ 0402	R0402	R109 R110 R113 R114 R130 R141 R143 R150 R158 R194	10	
01. ER0. 012KF04020A	Chip Res	12K $\pm 1\%$ 0402	R0402	R154	1	
01. ER0. 013KF04020A	Chip Res	13K $\pm 1\%$ 0402	R0402	R58	1	
01. ER0. 16K9F04020A	Chip Res	16.9K $\pm 1\%$ 0402	R0402	R405	1	
01. ER0. 020KJ04020A	Chip Res	20K $\pm 5\%$ 0402	R0402	R332 R334	2	
01. ER0. 022KJ04020A	Chip Res	22K $\pm 5\%$ 0402	R0402	R115 R118	2	
01. ER0. 024KF04020A	Chip Res	24K $\pm 1\%$ 0402	R0402	R203	1	
01. ER0. 027KF04020A	Chip Res	27K $\pm 1\%$ 0402	R0402	R1818	1	
01. ER0. 039KF04020A	Chip Res	39K $\pm 1\%$ 0402	R0402	R350	1	
01. ER0. 047KJ04020A	Chip Res	47K $\pm 5\%$ 0402	R0402	R105 R107 R456	3	
01. ER0. 100KF04020A	Chip Res	100K $\pm 1\%$ 0402	R0402	R55	1	
01. ER0. 100KJ04020A	Chip Res	100K $\pm 5\%$ 0402	R0402	R104 R106 R145 R147	4	
01. ER0. 330KF04020A	Chip Res	330K $\pm 1\%$ 0402	R0402	R331	1	
01. ER0. 470KJ04020A	Chip Res	470K $\pm 5\%$ 0402	R0402	R454	1	
01. ER0. 001MF04020A	Chip Res	1M $\pm 1\%$ 0402	R0402	R223	1	
01. ER0. 05M1F04020A	Chip Res	5.1M $\pm 1\%$ 0402	R0402	R222	1	
01. ER0. 000RJ06030A	Chip Res	0R $\pm 5\%$ 0603	R0402	R101 R102 R178 R480 L9	5	
01. ER0. R200F12060A	Chip Res	200mR $\pm 1\%$ 1206	R1206	R328	1	
01. ER1. 033RJ04020A	RES. Network	33R $\pm 5\%$ 0402*4	RN_0402	RN1 RN2 RN3 RN4	4	
01. EY0. 026KT32250A	Crystal	26.000000 MHz	TCXO 3225	Y1	1	
01. EY0. 32K7687001A	Crystal	SSP-T7-F	SMD7X1_5X1_5	X302	1	

01.EY0.32K7632252A	Crystal	32.768KHZ 12.5PF±20PPM	SMD7X1_5X1_5	X302	0	
01.EY0.32K76MC160A	Crystal	Q13MC1462000200	SMD7X1_5X1_5	X302	0	
01.EL0.82NJ040201A	Ind	LQG15HS82NJ02D	R0402	L1006	1	
01.EL1.0R68252000A	Power Ind	SPH252012HR68MT (H=1.2MM)	CDH2520	L305 L313	2	
01.EL1.4R7M3B1605A	Power Ind	WLPQHD4015F4R7ME	CDH3B16	L6	1	
01.EL1.010R3B1601A	Power Ind	WLPQHD4015F-100ME	CDH3B16	L2 L3	2	
01.EL4.601T040200A	Ferrite Bead	GZ1005U601CTF	L0402	L214	1	
01.EL4.601Y040200A	Ferrite Bead	BLM15AG601SN1	L0402	L214	0	
01.EL4.601T060300A	Ferrite Bead	GZ1608U601CTF	L0603	L10 L11 L13 L14 L402	5	
01.EL4.601Y060300A	Ferrite Bead	BLM18AG601SN1	L0603	L10 L11 L13 L14 L402	0	
01.ED1.B5819SD123A	Diode	B5819W	SOD-123	D3 D5 D6	3	
01.ED1.SS1040S123A	Diode	SS1040L	SOD-123	D3 D5 D6	0	
01.ED1.130LAWS123A	Diode	B130LAW-7-F	SOD-123	D3 D5 D6	0	
01.ED1.BAV99ST230A	Schottky Dio	BAV99-CD	SOT_23	D10 D14	2	
01.ED1.0BAV99ST23A	Schottky Dio	BAV99	SOT_23	D10 D14	0	
01.EQ5.WP2E33S893A	P-MOS	WPT2E33-3/TR	SOT-89-3L	Q1	1	
01.EQ5.CJ3401ST23A	P-MOS	CJ3401	SOT_23	Q29 Q30	2	
01.EQ5.M13401ST23A	P-MOS	MI3401	SOT_23	Q29 Q30	0	
01.EQ5.A03401ST23A	P-MOS	A03401A	SOT_23	Q29 Q30	0	
01.EQ0.M3K15S5230A	N-MOS	SSM3K15AMFV	SOT523	Q2	1	
01.EQ0.S9014ST230A	NPN Tra	S9014	SOT_23	Q13 Q14	2	

01. EQ0. C9014SST23A	NPN Tra	KTC9014S-C-RTK/P	SOT_23	Q13 Q14	0	
01. EB2. 0R2NV12402A	ESD	ASES12U020R2	TVS0402	V17	1	
01. EB1. SEP12A0402A	TVS	MLSEP12A-0402	TVS0402	V17	0	
01. EU0. M8127T3930A	CPU	MT8127	TFBGA-393	U1	1	
01. EMA. S001GF1680A	LPDDR2 SDRAM	PL023-25BT	FBGA-168	U504	1	256Meg*32Bit LPDDR2
01. EU2. 6323VA1580A	PMU	MT6323L	tfbga15__b0	U302	1	
01. EU6. GSL1680EQ4A	Touch IC	GSL1680E	QFN40-0_4MM	U22	1	
01. EZH. MT6627QN40A	Module	MT6627	mqfn40_smd_p	U2	1	
01. EU2. SY7152S236A	DC/DC	SY7152ABC	SOT_26	U5	1	
01. EU2. SY628T2351A	DC/DC	SY6280AAAC	SOT_25	U16	1	
01. EU2. SY720T2360A	DC/DC	SY7200AABC	SOT_26	U11	1	
01. EU2. SY7208S236A	DC/DC	SY7208CABC	SOT_25	U14	1	
01. EP0. T83701L200A	PCB	EM_T8370_V1. 2L PCB			1	
01. EJ2. T05G11ZL20A	USB JACK	UA71-T05G1-1ZL2		CON2	1	Micro usb 5s B Type Smt
01. EJ2. US33230E00A	USB JACK	USB-332-30E-05Q3	USB_332_5P	CON2	0	
01. EJ2. 0011DA09A0A	T-FLASH	0011DAAX09A	TF_CARD_818	J2	1	
01. EJ2. TF070A10804A	TF	TF-070-A10-0804	TF-070-A10-0	J2	0	
01. EJ3. 0FPC0510X0A	FPC	FPC0. 5-3-10P	FPC10_0_5mm XG	CON8	1	
01. EJ3. 0FPC0524X2A	FPC CON	FPC0. 5-3-24P H1. 2	fpc24_0_5mm xg	J10	1	

01. EJ3. FPC0530PD0A	FPC CON	FPC0515-30B2-S3R	FPC30_0_5MM	J4	1	30P PH=0.5mm H=1.5mm
01. EJ3. 0550P1H500A	FPC CON	FPC0515-50B2-S3R	fpc50_0_5mm	J15	1	
01. EJ0. TSX2400000A	TACT SWITCH	2*4	SW_SMD_9PIN	K1 K2 K3 K4	4	
01. EJ0. TC00240000A	Tact Button	TC-0024	SW_SMD_9PIN	K1 K2 K3 K4	0	

01. WF4. J4015R1000A	MIC	JM0-415B-423R-21J100		MIC+1 MIC-1	1	
01. EC0. 100J402H10A	Chip Cap	10PF $\pm 5\%$ 50V NPO 0402	C0402	C1057	1	
01. EC0. 120J402H10A	Chip Cap	12pF $\pm 5\%$ 50V NPO 0402	C0402	C1058	1	
01. EC0. 200J402H10A	Chip Cap	20PF $\pm 5\%$ 50V NPO 0402	C0402	C1054	1	
01. EC0. 104K402C30A	Chip Cap	0.1uF $\pm 10\%$ 16V X5R 0402	C0402	C102 C1059	2	
01. EC0. 105K402J30A	Chip Cap	1uF $\pm 10\%$ 6.3V X5R 0402	C0402	C1053 C1055 C1056	3	
01. ER0. 000RJ04020A	Chip Res	0R $\pm 5\%$ 0402	R0402	R67 R68	2	
01. ER0. 001KJ04020A	Chip Res	1K $\pm 5\%$ 0402	R0402	R64 R66	2	
01. ER0. 010KJ04020A	Chip Res	10K $\pm 5\%$ 0402	R0402	R77 R78	2	
01. EL0. R18K040200A	Ind	HI1005R18KT	R0402	L1011	1	180nH $\pm 10\%$
01. EL0. R47K040200A	Ind	HI1005R47KT	R0402	L1007	1	470nH $\pm 10\%$
01. EL0. R10K060300A	Ind	HI1608R10KT	R0603	L1008	1	100nH $\pm 10\%$
01. EQ6. CJ2302ST23A	N-MOS	CJ2302	SOT 23	Q8 Q9	2	
01. EQ6. M12302ST23A	N-MOS	MI2302	SOT 23	Q8 Q9	0	
01. EQ6. S12302ST23A	N-MOS	SI2302A	SOT 23	Q8 Q9	0	
01. EU5. KT0806Q160A	Launch IC	KT0806L	QFN-16	U20	1	