

BOMname: FirstVu PRO Body Worn Camera_MB_V1.00_BOM(211231)											
FirstVu PRO Body Worn Camera											
serial number	priority	material code	Material model	material description	dosage	location	Process types	manufacturer	MSL	Environmental properties	
1	A	F1110000072-01	PMI-8952-0-144WLNSP-TR-02-1-00	IC, PMI-8952, PMIC for interface	1	U100	SMT	Qualcomm	MSL3	ROHS+REACH SVHC	
2	A	F1110000082-01	PM-8953-0-187-FOWNSP-TR-01-0-VV	IC, PM-8953, PMIC for power	1	U300	SMT	Qualcomm	MSL3	ROHS+REACH SVHC	
3	A	F1110000083-01	SDM-450-B-792NSP-TR-01-0-AA	IC, BB, SDM-450-B-792NSP-TR-01-0-AA, feature_ID=0X41;CAT6 CDMA;1.8GHz	1	U800	SMT	Qualcomm	MSL3	ROHS+REACH SVHC	
4	A	F1150000202-01	KMQE60013B-B318	IC, eMMC+LPDDR3, 16GB+16Gb, 3.3V, 1.8/3.3V, 1.8/1.2/1.2/1.2V, FBGA221, X8/X32, 933MHz	1	U801	SMT	SANSUNG	MSL3	ROHS+REACH SVHC	
5	A	F1152000384-01	ICM-42607-P	IC, ICM-42607, Accelerometer/Gyroscope, 6-axis, 16bit/16bit, LGA, 2.5*3.0*0.76mm	1	U902	SMT	TDK	MSL3	ROHS+HF+REACH SVHC	
	B	F1152000297-01	BMI160	IC, BMI160, Accelerometer/Gyroscope, 9-axis, 8bit/16bit				Bosch	MSL3	ROHS+REACH SVHC	
6	A	S1152000014-01	AW8733ATQR	IC, AW8733A, AUDIO PA, 2W, CLASS G, BOOST, NCN	1	U901	SMT	AWINIC	MSL3	ROHS+REACH SVHC	
7	A	F1150000090-01	ETA5053V330NF1E	IC, LDO, 3.3V, DFN1*1-4, 300mA	1	U0904	SMT	ETA	MSL3	ROHS+REACH SVHC	
	B	F1150000073-01	WL2820D33-4/TR	IC, Low Dropout, 300mA, 3.3V, DFN-1*1-4L, 1.05*1.05*0.40mm				WILL	MSL3	ROHS+REACH SVHC	
	C	F1150000216-01	ET51533YB	IC, LDO, 300mA, 3.3V, DFN-4, 1*1*0.5				ETEK	MSL3	ROHS+HF+REACH SVHC	
8	A	F1142000175-01	SGM809-SXN3L/TR	IC, SGM809, RESET THRESHOLD: 2.93V, SOT-23	1	U1001	SMT	SGMICRO	MSL3	ROHS+REACH SVHC	
9	A	F1150000083-01	ETA4054S2F	IC, ETA4054, LINEAR LI-LON BATTERY CHARGER, 4.25V-6.5V	1	U1004	SMT	ETA	MSL3	ROHS+REACH SVHC	
	B	F1150000370-01	SK4054S5-42	IC, SK4054S5-42, LINEAR LI-LON BATTERY CHARGER, 4.25V-6.5V, SOT23				suntek	MSL3	ROHS+REACH SVHC	
10	A	F1154000119-01	PTN36043ABX	IC, PTN36043ABX, USB TYPE-C Switch, 1.8V, DHX2QFN18, 2.4*2.0*0.35	1	U1100	SMT	NXP	MSL3	ROHS+REACH SVHC	
11	A	F1150000088-01	ETA5053V280NF1E	IC, LDO, 2.8V, DFN1*1-4, 300mA	2	U1101 U1105	SMT	ETA	MSL3	ROHS+REACH SVHC	
	B	F1150000208-01	WL2820D28-4/TR	IC, Low Dropout, 300mA, 2.8V, DFN-1*1-4L, 1.05*1.05*0.40mm				WILL	MSL3	ROHS+HF+REACH SVHC	
	C	F1150000220-01	ET51528YB	IC, ET51528YB, LDO, 300mA, 2.8V, DFN1*1-4, 1.05*1.05*0.5mm				ETEK	MSL3	ROHS+HF+REACH SVHC	
12	A	F1150000091-01	PT2466	IC, LOW-VOLTAGE H-Bridge Driver, 1.8A, 8-PIN, DFN	1	U1104	SMT	PTC	MSL3	ROHS+REACH SVHC	
13	A	F1160000021-01	AW32901FCR	IC, OVP, 5A, 3-28V, 27mΩ, Active Low, 1.8*1.3*0.55mm	2	U1106 U200	SMT	AWINIC	MSL3	ROHS+HF+REACH SVHC	
	B	F1160000020-01	ET9552	IC, OVP, 4.5A, 2.5-28V, 30mΩ, Active Low, 1.55*1.1*0.565mm				ETEK	MSL3	ROHS+HF+REACH SVHC	
14	A	F1112000031-01	WAS4766C-9/TR	IC, WAS4768Q-10/TR, MIC/GND Cross-point Switch, 2.5-4.5V, WLCSP-9L, 1.2*1.2*0.615, MIC Switch: 3.5Ω; GND Switch: 60mΩ	1	U1102	SMT	WILL	MSL3	ROHS+REACH SVHC	
15	A	F1112000030-01	WAS4768Q-10/TR	IC, WAS4768Q-10/TR, USB2.0 and Audio Switches, 4.75V, QFN1418-10L, 1.4*1.8*0.6, AUDIO: 2.5Ω, 115dBA; USB: 900MHZ, 6.5Ω	1	U1107	SMT	WILL	MSL3	ROHS+REACH SVHC	
	B	F1112000062-01	BCT4153EGB-TR	IC, BCT4153EGB-TR, USB2.0 and Audio Switches, 2.7-5V, AUDIO: 2.5Ω, 86dBA; USB: 720MHZ, 8.5Ω, QFN1.4X1.8-10, 1.85*1.45*0.6mm			SMT	BROADCHIP	MSL3	ROHS+HF+REACH SVHC	
16	A	F1112000040-01	WAS4761Q-10/TR	IC, WAS4761Q-10/TR, Dual SPST Analog Switch, 12V, 120dBV, 50MHZ,	1	U1108	SMT	WILL	MSL3	ROHS+REACH SVHC	
17	A	F1190000004-01	ICN6211	IC, MIPI DSI BRIDGE TO RGB output, 18or24bits, QFN48	1	U1800	SMT	CHIPONE	MSL3	ROHS+REACH SVHC	
18	A	F1150000046-01	AW9364DNR	IC, LED Driver, 4 parallel, pulse, DFN2x2-8L	1	U1803	SMT	AWINIC	MSL3	ROHS+REACH SVHC	
	B	F1150000376-01	SGM3132	IC, LED Driver, 4 channel, pulse, TDFN2*2-8L			SMT	SGMICRO	MSL3	ROHS+REACH SVHC	
19	A	F1154000043-01	SKY19245-686LF	Switch, 0.1-2.7GHZ high_powe SP4T, 10 pin, 1.5*1.1	1	U1201	SMT	SKYWORKS	MSL3	ROHS+REACH SVHC	

20	A	F1152000113-01	SKY77912-61	IC, SP10T+GSM PA, Tx-Rx Front-End Module for Quad-Band GSM/GPRS/EDGEw/10 Linear TRx Switch Ports, Dual-Band TD-SCDMA, and TDD LTE Band 39, MCM, 5.5 mm x 5.3 mm x 0.8 mm	1	U1202	SMT	Skyworks	MSL3	ROHS+REACH SVHC	
21	A	F1154000052-01	MXD8625C	Switch, SPDT, 1*1*0.7*0.45	3	U1203 U1504 U1505	SMT	Maxscend	MSL1	ROHS+REACH SVHC	
	B	F1154000131-01	AW13412DNR	IC, AW13412, SP2T, 2.4~3.3V, 0.1~3GHz, 1*1*0.7*0.55				AWINIC	MSL1	ROHS+HF+REACH SVHC	
22	A	F1152000149-01	AW5025LGR	IC, AW5025LGR, GPS LNA	1	U1204	SMT	AWINIC	MSL3	ROHS+REACH SVHC	
23	A	F1154000040-01	MXD8680	IC, MXD8680, SP8T, 2.8V, QFN-14, 2.0*2.0*0.58MM, 0.1~3.0GHz,	1	U1301	SMT	Maxscend	MSL2a	ROHS+REACH SVHC	
	B	F1154000132-01	AW13418QNR	IC, SWITCH, SP8T, 2.4~3.3V, QFN 14PIN, 2*2*0.6mm, 0.1~3.0GHz				AWINIC	MSL3	ROHS+HF+REACH SVHC	
24	A	F2716040007-01	SAYEY1G88BA0B0A	DUPLEX, LTE, Band2, 1850-1910/1930-1990MHz, 50Ω/50Ω, 1.8*1.4*0.6mm	1	U1400	SMT	MURUTA	MSL2a	ROHS+REACH SVHC	
25	A	F1152000112-01	SKY77638-11	IC, Multimode Multiband Power Amplifier Module, CDMA Bands BCO/1/4/6/10/15, WCDMA BI/II/III/IV/V/VIII/IX, TD-SCDMA B34/39, FDD LTE B/1/2/3/4/5/7/8/9/12/13/17/20/25/26/28/30, TDD LTE B38/39/40/41	1	U1401	SMT	skyworks	MSL3	ROHS+REACH SVHC	
26	A	F1100000061-01	WTR-2965-0-59FOWNSP-TR-07-1	IC, WTR2965, Transceiver	1	U1500	SMT	Qualcomm	MSL3	ROHS+REACH SVHC	
27	A	F2211040002-01	8Y48090002	Crystal, 48MHz, ±10PPM, -30/+85℃, 7pF, 2.0*1.6*0.5	1	U1600	SMT	TXC	MSL1	ROHS+REACH SVHC	
	B	F2211040040-01	E1SB48E00001ME	Crystal 48MHz ±10PPM -40/+85℃ 7pF 2.0*1.6*0.5				HOSONIC	MSL1	ROHS+REACH SVHC	
28	A	F2710000005-01	TPX205950MT-7010A1	Multilayer Triplexer For 1560-1606MHz / 2400-2500MHz / 4900-5950MHz, 2.0*1.25	1	U1601	SMT	TDK	MSL2a	ROHS+REACH SVHC	
29	A	F1151000011-01	WCN-3680B-0-79BWLNSP-HR-05-1	IC, WCN3680B, WLAN 2.4G+5G, /BT/FM	1	U1602	SMT	Qualcomm	MSL3	ROHS+REACH SVHC	
30	A	F2715020005-01	SAFFB1G56KB0FOA	FILTER, SAW, 1575.42MHz, 50/50Ω, 1.1*0.9	2	F1200 F1201	SMT	MURUTA	MSL2a	ROHS+REACH SVHC	
31	A	F2715100016-01	LF18L2690H87-L54	Filter, LPF, LTE, 673-2690MHZ, 50/50Ω, 1.6*0.8*0.6mm	1	F1210	SMT	GLEAD	MSL1	ROHS+HF+REACH SVHC	
	B	F2715100007-01	SPFI1608269LPF3L13	Filter, LPF, LTE, 690-2690MHZ, 1.6*0.8*0.45mm			SMT	ANUKI	MSL3	ROHS+HF+REACH SVHC	
32	A	F2715020055-01	SAFFB2G15AA0FOA	SAW, RX, LTE, Band66, 2110-2170MHz, 1.1*0.9*0.5mm	1	F1302	SMT	MURATA	MSL1	ROHS+REACH SVHC	
33	A	F2715020035-01	SAFFB737MAA0FOA	SAW, RX, LTE, Band12, 729-746MHz, 50/50Ω, 1.1*0.9*0.5mm	1	F1304	SMT	Murata	MSL2a	ROHS+REACH SVHC	
34	A	F2715020097-01	HDFB02ARSS-B5	SAW RX Band2 1930-1990MHz 1.1*0.9*0.65mm	1	F1305	SMT	Shoulder	MSL2a	ROHS+REACH SVHC	
35	A	F2715020037-01	HDFB05ARSS-B5	SAW RX Band5 869-894MHz 1.1*0.9*0.65mm	1	F1307	SMT	Shoulder	MSL2a	ROHS+REACH SVHC	
36	A	F2716030009-01	SAYEY707MBA0FOA	DUPLEX, LTE, Band12, 699-746MHz, 50Ω/50Ω, 1.8*1.4mm	1	F1402	SMT	MURUTA	MSL2a	ROHS+REACH SVHC	
37	A	F2716030033-01	SD18-1745R8UUB1	Duplexer, Band 66, 1710 - 1780MHZ, 1.8*1.4*0.57mm	1	F1403	SMT	KYOCERA	MSL1	ROHS+REACH SVHC	
38	A	F2716040008-01	SAYEY836MBA0FOA	DUPLEX, LTE, Band5, 824-849/869-894MHz, 50Ω/50Ω, 1.8*1.4.0.5mm	1	F1408	SMT	MURATA	MSL2	ROHS+REACH SVHC	
39	A	F2715010033-01	HDF2442A-B2	FILTER, WIFI BPF Coexistence of 4G, 1.4*1.1	1	FL1600	SMT	Shoulder	MSL2a	ROHS+REACH SVHC	
40	A	F2211030009-01	OZ19270001	Crystal, 19.2MHz, ±10PPM, -30/+85℃, 7.0pF, 2.5*2.0*1.0	1	X200	SMT	TXC	MSL1	ROHS+REACH SVHC	
	B	F2211030025-01	Z219200001	Crystal, 19.2MHz, ±10PPM, -30/+105℃, 7.0pF, 2.5*2.0*0.9mm				FAILONG	MSL1	ROHS+HF+REACH SVHC	
	C	F2211030033-01	T2SB19E0X0000E	Crystal, 19.2MHz, ±10PPM, -30/+105℃, 7.0pF, 2.5*2.0*1.0mm				HOSONIC	MSL1	ROHS+REACH SVHC	
41	A	S1430000004-01	LDTIC123JETIG	BRT, NPN, 100mA	1	Q0901	SMT	LRC	MSL1	ROHS+REACH SVHC	
	B	F1430000020-01	PDTIC123JE	Digital Transistor(built-in resistors), NPN, 100mA, SOT523				Prisemi	MSL1	ROHS+REACH SVHC	
42	A	F1440000013-01	JST3407	MOSFET P-Channel -30V -4.1A	2	Q1001 Q1002	SMT	JESTEK	MSL1	ROHS+REACH SVHC	
	B	F1440000014-01	LP3407LTIG	MOSFET P-Channel -30V -4.1A				LRC	MSL1	ROHS+REACH SVHC	
43	A	F1440000045-01	PPM6N30V9	MOSFET, P-Channel, -30V, -9A, DFN2*2-6L, 2.0*2.0*0.8	1	Q1003	SMT	Prisemi	MSL1	ROHS+REACH SVHC	

44	A	F144000023-01	JST1012	MOSFET,,Single N-Channel,20V,0.5A SOT-523	4	Q1004 Q1010 Q1005 Q1007	SMT	JESTEK	MSL1	ROHS+REACH SVHC	
	B	F144000056-01	GP3134	MOSFET,Single N-Channel,20V,0.75A,SOT-523				GP ELECTAONICS	MSL1	ROHS+REACH SVHC	
	C	F144000052-01	PNM523T201E0	MOSFET,Single N-Channel,20V,1A SOT-523				Prisemi	MSL1	ROHS+REACH SVHC	
45	A	S2817000007-01	SBJ100505T-182Y-N	Bead,0402,1800Ω,100mA(Max)	1	B200	SMT	CHILISIN	MSL1	ROHS+REACH SVHC	
	B	S2817000006-01	BLM15BD182SN1D	Bead,0402,1800Ω,100mA				MURATA	MSL1	ROHS+REACH SVHC	
46	A	S2817000004-01	BLM15AG221SN1D	Bead,0402,220Ω,300mA	1	B1600	SMT	MURATA	MSL1	ROHS+REACH SVHC	
	B	S2817000005-01	HFY100505T-221Y-N	Bead,0402,220Ω,450mA				CHILISIN	MSL1	ROHS+REACH SVHC	
	C	F2817000013-01	MHLB1005S221T0R5-LF	Bead,0402,220Ω,500mA				Microgate	MSL1	ROHS+REACH SVHC	
47	A	F1411000017-01	WSB5523D	DIODE,Schottky barrier,40V,1A,FBP1608-02L	2	D101 D901	SMT	WILL	MSL1	ROHS+REACH SVHC	
	B	F1411000038-01	PSBD2ED40V1H	DIODE,Schottky barrier,40V,1A,DFN1608-02L				Prisemi	MSL1	ROHS+REACH SVHC	
48	A	F1411000018-01	WSB5557Z	DIODE Schottky barrier 30V 100mA DFN0603-2L	2	D200 D201	SMT	WILL	MSL1	ROHS+REACH SVHC	
	B	F1411000028-01	LD5R01S30ST5G	DIODE,Schottky barrier,30V,100mA,DFN0603-2L				LRC	MSL1	ROHS+REACH SVHC	
49	A	F2815000037-01	ESD56101D05-2/TR	FILTER TVS 49pF 5V 30KV DFN1610-2L	2	D1002 D1003	SMT	WILL	MSL1	ROHS+REACH SVHC	
	B	F2815000249-01	PTVSHC2EN5VU	FILTER,TVS ±30KV, 5V 1600W, DFN1610-2L, 1.65*1.05*0.60mm			SMT	Prisemi	MSL1	ROHS+HF+REACH SVHC	
50	A	F2815000022-01	ESD5311X-2/TR	FILTER,TVS,unidirection,5V,20KV,0.25pF,DFN1006-2L	12	T1105 T1106 T1108 T1109 T1110 T1111 T1112 T1113 T1114 T1115 T1116 T1117	SMT	WILLSEMI	MSL1	ROHS+REACH SVHC	
	B	F2815000021-01	PESDXC2FD5VU	FILTER,TVS,unidirection,5V,air 25KV,con 20KV,0.5pF,DFN1006-2L				Prisemi	MSL1	ROHS+REACH SVHC	
	C	F2815000179-01	WE05DRF-B	TVS,1-Line,Bi-directional,5V,80W,20KV,4A,0.3pF,DFN1006-2L,1.0*0.6*0.55mm				WAYON	MSL1	ROHS+REACH SVHC	
51	A	F2815000023-01	ESD5411N-2/TR	FILTER,TVS,bi-directional,,7V,30KV,17.5pF,DFN1006-2L	7	T900 T901 T1018 T1020 T1118 T1119 T1107	SMT	WILLSEMI	MSL1	ROHS+REACH SVHC	
	B	F2815000024-01	PESDNC2FD8VB	FILTER,TVS,bi-directional,,7V,30KV,13pF,DFN1006-2L				Prisemi	MSL1	ROHS+REACH SVHC	
52	A	F2815000026-01	ESD5451X-2/TR	FILTER,TVS,bi-directional,5V,30KV,17.5pF,DFN1006-2L	32	T501 T502 T902 T903 T904 T1000 T1001 T1002 T1003 T1016 T1017 T1021 T1023 T1024 T1025 T1027 T1028 T1030 T1031 T1032 T1033 T1034 T1104 T1800 T1801 T1802 T1803 T1804 T1805 T1906 T1909 T1806	SMT	WILLSEMI	MSL1	ROHS+REACH SVHC	
	B	F2815000027-01	PESDNC2FD5VBS	FILTER,TVS,bi-directional,5V,30KV,12pF,DFN1006-2L				Prisemi	MSL1	ROHS+REACH SVHC	
	C	F2815000175-01	WE05DF-BH	TVS,1-Line,Bi-directional,5V,80W,30KV,9A,14pF,DFN1006-2L,1.0*0.6*0.55mm				WAYON	MSL1	ROHS+REACH SVHC	
53	A	F2810000001-01	TNF0806R90002A	共模电感,90Ω@100MHz,TNF0806R90002A,INPAQ	6	EMI1801 EMI1802 EMI1803 EMI1804 EMI1805 EMI1104	SMT	INPAQ	MSL1	ROHS+REACH SVHC	
	B	F2810000002-01	ICMF062P900MFR	共模电感,90Ω@100MHz,ICMF062P900MFR,ICT				ICT	MSL1	ROHS+REACH SVHC	
	C	F2810000003-01	TNF0806R90002L	共模电感,90Ω@100MHz,TNF0806R90002A,INPAQ				INPAQ	MSL1	ROHS+REACH SVHC	
54	A	S3268004100-01	NCP15WF104F03RC	NTC Thermistor,0402,100KΩ/25℃,±1%,100mW,4250K	1	RT1400	SMT	MURATA	MSL1	ROHS+REACH SVHC	
55	A	S3200019000-01	RC0201JR-070RL	RES,0201,0Ω,±5%,1/20W,25V	60	R104 R216 R209 R226 R234 R511 R707 R708 R710 R711 R715 R804 R914 R915 R916 R918 R919 R1022 R1026 R1104 R1109 R1110 R1111 R1115 R1116 R1900 R1901 R1903 R1905 R1906 R1907 R1908 R1909 R1912 R1915 R0216 R1120 R1031 R1138 R1139 R1816 R1817 R1818 R1819 R1152 R1153 R1200 R1203 R1209 R1213 R1300 R1301 R1211 C1221 C1316 R1600 R1602 R1202 C1200 C1210	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200019000-01	0201WMJ0000TEE	RES,0201,0Ω,±5%,1/20W,25V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3200019000-02	WR02X000PAL	RES,0201,0Ω,±5%,1/20W,25V				Walsin	MSL1	ROHS+REACH SVHC	

56	A	S3200010180-01	RC0201JR-0718RL	RES, 0201, 18 Ω , $\pm 5\%$, 1/20W, 25V	1	R1205	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200010180-01	0201WMJ0180T? E	RES, 0201, 18 Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3200010180-02	WR02X180 JAL	RES, 0201, 18 Ω , $\pm 5\%$, 1/20W, 25V				Walsin	MSL1	ROHS+REACH SVHC	
57	A	S3200010270-01	RC0201JR-0727RL	RES, 0201, 27 Ω , $\pm 5\%$, 1/20W, 25V	2	R401 R404	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200010270-01	0201WMJ0270TEE	RES, 0201, 27 Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3200010270-02	WR02X270 JAL	RES, 0201, 27 Ω , $\pm 5\%$, 1/20W, 25V				Walsin	MSL1	ROHS+HF+REACH SVHC	
58	A	S3200010330-01	RC0201JR-0733RL	RES, 0201, 33 Ω , $\pm 5\%$, 1/20W, 25V	1	R1610	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200010330-01	0201WMJ0330T? E	RES, 0201, 33 Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3200010330-02	WR02X330 JAL	RES, 0201, 33 Ω , $\pm 5\%$, 1/20W, 25V				Walsin	MSL1	ROHS+REACH SVHC	
59	A	S3200010510-01	RC0201JR-0751RL	RES, 0201, 51 Ω , $\pm 5\%$, 1/20W, 25V	2	R1204 R1501	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200010510-01	0201WMJ0510T? E	RES, 0201, 51 Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3200010510-02	WR02X510 JAL	RES, 0201, 51 Ω , $\pm 5\%$, 1/20W, 25V				Walsin	MSL1	ROHS+REACH SVHC	
60	A	F3200001100-01	RC0201FR-07100RL	RES, 0201, 100 Ω , $\pm 1\%$, 1/20W, 25V	1	R407	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200001100-02	0201WMF1000TEE	RES, 0201, 100 Ω , $\pm 1\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3200011100-02	WR02X101JAL	RES, 0201, 100 Ω , $\pm 5\%$, 1/20W, 25V				Walsin	MSL1	ROHS+REACH SVHC	
61	A	S3200011120-01	RC0201JR-07120RL	RES, 0201, 120 Ω , $\pm 5\%$, 1/20W, 25V	1	R926	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200011120-01	0201WMJ0121TEE	RES, 0201, 120 Ω , $\pm 5\%$, 1/20W, 25V				YAGEO	MSL1	ROHS+REACH SVHC	
	C	F3200011120-02	WR02X121 JAL	RES, 0201, 120 Ω , $\pm 5\%$, 1/20W, 25V				Walsin	MSL1	ROHS+REACH SVHC	
62	A	S3200011220-01	RC0201JR-07220RL	RES, 0201, 220 Ω , $\pm 5\%$, 1/20W, 25V	1	R1500	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200011220-01	0201WMJ0221T? E	RES, 0201, 220 Ω , $\pm 5\%$, 1/20W, 25V				厚声	MSL1	ROHS+REACH SVHC	
	C	F3200011220-02	WR02X221 JAL	RES, 0201, 220 Ω , $\pm 5\%$, 1/20W, 25V				Walsin	MSL1	ROHS+REACH SVHC	
63	A	S3200001240-01	RC0201FR-07240RL	RES, 0201, 240 Ω , $\pm 1\%$, 1/20W, 25V	3	R800 R802 R807	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200001240-01	0201WMF2400TEE	RES, 0201, 240 Ω , $\pm 1\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3200001240-02	WR02X2400FAL	RES, 0201, 240 Ω , $\pm 1\%$, 1/20W, 25V				Walsin	MSL1	ROHS+REACH SVHC	
64	A	F3200011300-01	RC0201JR-07300RL	RES, 0201, 300 Ω , $\pm 5\%$, 1/20W, 50V	4	R101 R102 R1207 R1208	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200011300-02	0201WMJ0301TEE	RES, 0201, 300 Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3200011300-03	WR02X301 JAL	RES, 0201, 300 Ω , $\pm 5\%$, 1/20W, 25V				Walsin	MSL1	ROHS+REACH SVHC	
65	A	S3200012100-01	RC0201JR-071KL	RES, 0201, 1K Ω , $\pm 5\%$, 1/20W, 25V	2	R402 R939	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200012100-01	0201WMJ0102TEE	RES, 0201, 1K Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3200012100-02	WR02X102JAL	RES, 0201, 1K Ω , $\pm 5\%$, 1/20W, 25V				Walsin	MSL1	ROHS+REACH SVHC	
66	A	F3200002140-01	RC0201FR-071K4L	RES, 0201, 1.4K Ω , $\pm 1\%$, 1/20W, 25V	1	R403	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200002140-02	0201WMF1401TEE	RES, 0201, 1.4K Ω , $\pm 1\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
67	A	S3200012220-01	RC0201JR-072K2L	RES, 0201, 2.2K Ω , $\pm 5\%$, 1/20W, 25V	8	R508 R510 R512 R514 R516 R518 R522 R524	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200012220-01	0201WMJ0222TEE	RES, 0201, 2.2K Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
68	A	F3200002402-01	RC0201FR-074K02L	RES, 0201, 4.02K Ω , $\pm 1\%$, 1/20W, 25V	1	R405	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200002402-02	0201WMF4021TEE	RES, 0201, 4.02K Ω , $\pm 1\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	

69	A	S3200012470-01	RC0201JR-074K7L	RES, 0201, 4. 7K Ω , $\pm 5\%$, 1/20W, 25V	3	R1102 R1103 R1105	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200012470-01	0201WMJ0472TCE	RES, 0201, 4. 7K Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3200012470-02	WR02X472JAL	RES, 0201, 4. 7K Ω , $\pm 5\%$, 1/20W, 25V				Walsin	MSL1	ROHS+REACH SVHC	
70	A	S3200013100-01	RC0201JR-0710KL	RES, 0201, 10K Ω , $\pm 5\%$, 1/20W, 25V	20	R107 R232 R520 R534 R532 R535 R803 R911 R922 R941 R904 R905 R1023 R1028 R1119 R1128 R1121 R1030 R1052 R1048	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200013100-01	0201WMJ0103TEE	RES, 0201, 10K Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3200013100-02	WR02X103JAL	RES, 0201, 10K Ω , $\pm 5\%$, 1/20W, 25V				Walsin	MSL1	ROHS+REACH SVHC	
71	A	F3200003100-01	RC0201FR-0710KL	RES, 0201, 10K Ω , $\pm 1\%$, 1/20W, 25V	3	R109 R938 R223	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200003100-02	0201WMF1002TEE	RES, 0201, 10K Ω , $\pm 1\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
72	A	F3200003120-01	RC0201FR-0712KL	RES, 0201, 12K Ω , $\pm 1\%$, 1/20W, 25V	1	R1027	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200003120-02	0201WMF1202TEE	RES, 0201, 12K Ω , $\pm 1\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
73	A	S3200013150-01	RC0201JR-0715KL	RES, 0201, 15K Ω , $\pm 5\%$, 1/20W, 25V	1	R1009	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200013150-01	0201WMJ0153TEE	RES, 0201, 15K Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
74	A	S3200013470-01	RC0201JR-0747KL	RES, 0201, 47K Ω , $\pm 5\%$, 1/20W, 25V	4	R935 R222 R1045 C926	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200003470-02	0201WMF4702TEE	RES, 0201, 47K Ω , $\pm 1\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3200003470-01	RC0201FR-0747KL	RES, 0201, 47K Ω , $\pm 1\%$, 1/20W, 25V				YAGEO	MSL1	ROHS+REACH SVHC	
	D	F3200013470-01	0201WMJ0473TEE	RES, 0201, 47K Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
	E	F3200013470-02	WR02X473 JAL	RES, 0201, 47K Ω , $\pm 5\%$, 1/20W, 25V				Walsin	MSL1	ROHS+REACH SVHC	
75	A	S3200013510-01	RC0201JR-0751KL	RES, 0201, 51K Ω , $\pm 5\%$, 1/20W, 25V	2	R100 R105	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200013510-01	0201WMJ0513TEE	RES, 0201, 51K Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3200003510-01	RC0201FR-0751KL	RES, 0201, 51K Ω , $\pm 1\%$, 1/20W, 25V				YAGEO	MSL1	ROHS+REACH SVHC	
76	A	S3200004100-01	RC0201FR-07100KL	RES, 0201, 100K Ω , $\pm 1\%$, 1/20W, 25V	3	R108 R201 R220	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200004100-01	0201WMF1003TEE	RES, 0201, 100K Ω , $\pm 1\%$, 1/20W, 25V				YAGEO	MSL1	ROHS+REACH SVHC	
	C	F3200004100-02	WR02X1003FAL	RES, 0201, 100K Ω , $\pm 1\%$, 1/20W, 25V				Walsin	MSL1	ROHS+REACH SVHC	
77	A	S3200014100-01	RC0201JR-07100KL	RES, 0201, 100K Ω , $\pm 5\%$, 1/20W, 25V	8	R1017 R1036 R1806 R1015 R901 R906 R1016 R1210	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200014100-01	0201WMJ0104TCE	RES, 0201, 100K Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3200014100-02	WR02X104 JAL	RES, 0201, 100K Ω , $\pm 5\%$, 1/20W, 25V				Walsin	MSL1	ROHS+REACH SVHC	
78	A	S3200014120-01	RC0201JR-07120KL	RES, 0201, 120K Ω , $\pm 5\%$, 1/20W, 25V	1	R1046	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200014120-01	0201WMJ0124T? E	RES, 0201, 120K Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
79	A	S3200014220-01	RC0201JR-07220KL	RES, 0201, 220K Ω , $\pm 5\%$, 1/20W, 25V	1	R1035	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200014220-01	0201WMJ0224TEE	RES, 0201, 220K Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
80	A	S3200014910-01	RC0201JR-07910KL	RES, 0201, 910K Ω , $\pm 5\%$, 1/20W, 25V	1	R229	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200011910-01	0201WMJ0914TEE	RES, 0201, 910K Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
81	A	F3200015100-01	RC0201JR-071ML	RES, 0201, 1M Ω , $\pm 5\%$, 1/20W, 50V	3	R111 R400 R1014	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3200015100-02	0201WMJ0105TEE	RES, 0201, 1M Ω , $\pm 5\%$, 1/20W, 25V				UniOhm	MSL1	ROHS+REACH SVHC	
82	A	S3210019000-01	RC0402JR-070RL	RES, 0402, 0 Ω , $\pm 5\%$, 1/16W, 50V	16	B904 B905 R277 R909 R907 R908 R1113 R1114 R1802 R1805 R1902 R1904 R1800 B900 B909 B910	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3210019000-01	0402WGJ0000TEE	RES, 0402, 0 Ω , $\pm 5\%$, 1/16W, 50V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3210019000-02	WR04X000 PTL	RES, 0402, 0 Ω , $\pm 5\%$, 1/16W, 50V				Walsin	MSL1	ROHS+REACH SVHC	
83	A	S3210012100-01	RC0402JR-071KL	RES, 0402, 1K Ω , $\pm 5\%$, 1/16W, 50V	6	R1000 R1010 R1012 R1001 R1011 R1013	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3210012100-01	0402WGJ0102TCE	RES, 0402, 1K Ω , $\pm 5\%$, 1/16W, 50V				UniOhm	MSL1	ROHS+REACH SVHC	

84	A	F3210002604-01	RC0402FR-076K04L	RES, 0402, 6. 04K Ω , $\pm 1\%$, 1/20W, 50V	1	R412	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3210002604-02	0402WGF6041TCE	RES, 0402, 6. 04K Ω , $\pm 1\%$, 1/20W, 50V				UniOhm	MSL1	ROHS+REACH SVHC	
85	A	S3220019000-01	RC0603JR-070RL	RES, 0603, 0 Ω , $\pm 5\%$, 1/10W, 50V	2	B919 B920	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3220019000-02	0603WAJ0000T5E	RES, 0603, 0 Ω , $\pm 5\%$, 1/10W, 50V				UniOhm	MSL1	ROHS+REACH SVHC	
	C	F3210019000-03	WR06X000 PTL	RES, 0603, 0 Ω , $\pm 5\%$, 1/10W, 50V				Walsin	MSL1	ROHS+REACH SVHC	
86	A	F3230009001-01	RL0805FR-7WOR01L	RES, 0805, 0. 01 Ω , $\pm 1\%$, 1/4W, 150V	1	R110	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3230009001-03	0805W4F100MT5E	RES, 0805, 0. 01 Ω , $\pm 1\%$, 1/4W, 150V				UniOhm	MSL1	ROHS+REACH SVHC	
87	A	F3300969100-03	V1R0C0201COG500NA*	CAP, 0201, 1. 0pF, $\pm 0. 25$ pF, 50V, COG	4	C1633 C1634 C1635 C1636	SMT	VIIYONG	MSL1	ROHS+REACH SVHC	
88	A	F3300969330-03	V3R3C0201COG500NA*	CAP, 0201, 3. 3pF, $\pm 0. 25$ pF, 50V, COG	1	L1411	SMT	VIIYONG	MSL1	ROHS+HF+REACH SVHC	
89	A	F3300969470-05	V4R7C0201COG500NA*	CAP, 0201, 4. 7pF, $\pm 0. 25$ pF, 50V, COG	1	C1601	SMT	VIIYONG	MSL1	ROHS+HF+REACH SVHC	
90	A	F3300969560-06	V5R6C0201COG500NA*	CAP, 0201, 5. 6pF, $\pm 0. 25$ p, 50V, COG	1	C1602	SMT	VIIYONG	MSL1	ROHS+HF+REACH SVHC	
91	A	F3300810100-04	V100J0201COG500NA*	CAP, 0201, 10pF, $\pm 5\%$, 50V, COG	4	C1600 C1608 R1605 C1234	SMT	VIIYONG	MSL1	ROHS+HF+REACH SVHC	
92	A	F3300810120-04	V120J0201COG500NA*	CAP, 0201, 12pF, $\pm 5\%$, 50V, COG	2	C1201 C1603	SMT	VIIYONG	MSL1	ROHS+REACH SVHC	
93	A	F3300810150-04	V150J0201COG500NA*	CAP, 0201, 15pF, $\pm 5\%$, 50V, COG	1	L1405	SMT	VIIYONG	MSL1	ROHS+HF+REACH SVHC	
94	A	F3300810180-04	V180J0201COG500NA*	CAP, 0201, 18pF, $\pm 5\%$, 50V, COG	2	C101 R1604	SMT	VIIYONG	MSL1	ROHS+REACH SVHC	
95	A	F3300810220-02	V220J0201COG500NA*	CAP, 0201, 22pF, $\pm 5\%$, 50V, COG	20	C404 C405 C406 C407 C1000 C1001 C1002 C1003 C1009 C1010 C1324 C1325 C1326 C1327 C1431 L1502 L1510 C1503 C1527 C1330	SMT	VIIYONG	MSL1	ROHS+REACH SVHC	
	B	F3300810220-03	V220J0201COG500NA*	CAP, 0201, 22pF, $\pm 5\%$, 50V, COG				VIIYONG	MSL1	ROHS+REACH SVHC	
96	A	S3300810330-01	GRM0335C1H330J*	CAP, 0201, 33pF, $\pm 5\%$, 50V, COG	40	C213 C214 C921 C924 C500 C501 C502 C901 C919 C920 C0905 C0906 C1036 C1814 C1815 C1828 C1131 C1132 C1133 C1230 C1235 C1238 C1304 C1310 C1317 C1318 C1321 C1323 C1329 C1335 C1429 C1511 L1506 L1508 C1513 C1521 C1529 C1540 C1303 C1523	SMT	MURATA	MSL1	ROHS+REACH SVHC	
	B	F3300810330-03	V330J0201COG500NA*	CAP, 0201, 33pF, $\pm 5\%$, 50V, COG				VIIYONG	MSL1	ROHS+HF+REACH SVHC	
	C	F3300810330-02	0201N330J500C*	CAP, 0201, 33pF, $\pm 5\%$, 50V, COG				walsin	MSL1	ROHS+REACH SVHC	
	D	S3300810330-02	C0201COG330J500N*	CAP, 0201, 33pF, $\pm 5\%$, 50V, COG, 0. 33mm				EYANG	MSL1	ROHS+REACH SVHC	
	E	F3300810330-04	C0201COG330J500NTA	CAP, 0201, 33pF, $\pm 5\%$, 50V, COG				EYANG	MSL1	ROHS+HF+REACH SVHC	
	F	F3300810330-01	CC0201JRNPO9BN330	CAP, 0201, 33pF, $\pm 5\%$, 50V, COG				YAGEO	MSL1	ROHS+REACH SVHC	
97	A	S3300810560-01	GRM0335C1H560J*	CAP, 0201, 56pF, $\pm 5\%$, 50V, COG	3	C1219 C1220 C1522	SMT	MURATA	MSL1	ROHS+REACH SVHC	
	B	F3300810560-03	V560J0201COG500NA*	CAP, 0201, 56pF, $\pm 5\%$, 50V, COG				VIIYONG	MSL1	ROHS+HF+REACH SVHC	
	C	F3300810560-02	CC0201JRNPO9BN560	CAP, 0201, 56pF, $\pm 5\%$, 50V, COG				YAGEO	MSL1	ROHS+REACH SVHC	
	D	F3300810560-01	0201N560J500CT	CAP, 0201, 56pF, $\pm 5\%$, 50V, COG				walsin	MSL1	ROHS+REACH SVHC	
98	A	F3300811100-03	V101J0201COG500NA*	CAP, 0201, 100pF, $\pm 5\%$, 50V, COG	23	C910 C916 C917 C1124 C1215 C1216 C1226 C1403 C1502 C1528 C1550 C1207 C1212 C1229 C1621 C1622 C1625 C1626 C1631 C1632 C1551 C1552 C1553	SMT	VIIYONG	MSL1	ROHS+HF+REACH SVHC	
	B	F3300811100-01	0201N101J500CT	CAP, 0201, 100pF, $\pm 5\%$, 50V, COG				walsin	MSL1	ROHS+REACH SVHC	
	C	S3300811100-01	GRM0335C1H101J*	CAP, 0201, 100pF, $\pm 5\%$, 50V, COG				MURATA	MSL1	ROHS+REACH SVHC	
	D	F3300811100-04	C0201COG101J500NTA	CAP, 0201, 100pF, $\pm 5\%$, 50V, COG				EYANG	MSL1	ROHS+HF+REACH SVHC	
	E	F3300811100-02	CC0201JRNPO9BN101	CAP, 0201, 100pF, $\pm 5\%$, 50V, COG				YAGEO	MSL1	ROHS+REACH SVHC	
99	A	F3300351220-01	V221K0201X7R500NA*	CAP, 0201, 220pF, $\pm 10\%$, 50V, X7R	1	C907	SMT	VIIYONG	MSL1	ROHS+HF+REACH SVHC	
	B	S3300351220-01	C0201X7R221K500N*	CAP, 0201, 220pF, $\pm 10\%$, 50V, X7R, 0. 33mm				EYANG	MSL1	ROHS+REACH SVHC	

100	A	F3300351330-01	V331K0201X7R500NA	CAP, 0201, 330pF, ±10%, 50V, X7R	1	C1424	SMT	VIIYONG	MSL1	ROHS+HF+REACH SVHC	
	B	F3300341330-01	0201B331K500C*	CAP, 0201, 330pF, ±10%, 50V, X7R				walsin	MSL1	ROHS+REACH SVHC	
	C	F3300341330-02	CC0201JRNPO9BN331	CAP, 0201, 330pF, ±10%, 50V, X7R				YAGEO	MSL1	ROHS+REACH SVHC	
	D	S3300351330-01	CO201X7R331K500N*	CAP, 0201, 330pF, ±10%, 50V, X7R, 0. 33mm				EYANG	MSL1	ROHS+REACH SVHC	
101	A	F3300351470-01	V471K0201X7R500NA*	CAP, 0201, 470pF, ±10%, 50V, X7R	2	C277 C278	SMT	VIIYONG	MSL1	ROHS+HF+REACH SVHC	
	B	F3300341470-01	0201B471K500C*	CAP, 0201, 470pF, ±10%, 50V, X7R				walsin	MSL1	ROHS+REACH SVHC	
	C	F3300341470-02	CC0201KRNP09BN471	CAP, 0201, 470pF, ±10%, 50V, X7R				YAGEO	MSL1	ROHS+REACH SVHC	
	D	S3300351470-01	CO201X7R471K500N*	CAP, 0201, 470pF, ±10%, 50V, X7R, 0. 33mm				EYANG	MSL1	ROHS+REACH SVHC	
102	A	F3300352100-03	V102K0201X7R500NA*	CAP, 0201, 1nF, ±10%, 50V, X7R	5	C209 C913 C914 C1227 C1231	SMT	VIIYONG	MSL1	ROHS+HF+REACH SVHC	
	B	F3300352100-01	0201B102K500CT	CAP, 0201, 1nF, ±10%, 50V, X7R				walsin	MSL1	ROHS+REACH SVHC	
	C	F3300352100-02	GRM033R71H102K*	CAP, 0201, 1nF, ±10%, 50V, X7R				MURATA	MSL1	ROHS+REACH SVHC	
	D	S3300352100-01	CO201X7R102K500N*	CAP, 0201, 1nF, ±10%, 50V, X7R, 0. 33mm				EYANG	MSL1	ROHS+REACH SVHC	
103	A	F3300343100-02	V103K0201X7R250NA*	CAP, 0201, 10nF, ±10%, 25V, X7R	14	C1506 C1515 C1517 C1208 C1328 C1613 C1615 C1616 C1617 C1618 C1619 C1620 C1623 C1630	SMT	VIIYONG	MSL1	ROHS+REACH SVHC	
	B	F3300343100-01	GRM033R71E103K*	CAP, 0201, 10nF, ±10%, 25V, X7R				MURATA	MSL1	ROHS+REACH SVHC	
104	A	S3300213220-01	GRM033R60J223K*	CAP, 0201, 22nF, ±10%, 6. 3V, X5R	3	C400 C904 C909	SMT	MURATA	MSL1	ROHS+REACH SVHC	
	B	F3300213220-01	0201X223K6R3CT	CAP, 0201, 22nF, ±10%, 6. 3V, X5R				Walsin	MSL1	ROHS+REACH SVHC	
	C	F3300223220-01	0201X223K100C*	CAP, 0201, 22nF, ±10%, 10V, X5R				Walsin	MSL1	ROHS+REACH SVHC	
	D	S3300223220-01	GRM033R61A223K*	CAP, 0201, 22nF, ±10%, 10V, X5R				MURATA	MSL1	ROHS+REACH SVHC	
	E	F3300223220-02	V223K0201X5R100NA*	CAP, 0201, 22nF, ±10%, 10V, X5R				VIIYONG	MSL1	ROHS+REACH SVHC	
105	A	S3300214100-01	GRM033R60J104K*	CAP, 0201, 100nF, ±10%, 6. 3V, X5R	114	C110 C116 C118 C200 C202 C210 C230 C311 C401 C408 C700 C704 C705 C706 C707 C708 C710 C711 C712 C713 C719 C723 C726 C727 C732 C735 C737 C739 C742 C743 C745 C746 C747 C749 C750 C751 C752 C755 C757 C760 C761 C762 C763 C764 C765 C768 C769 C771 C780 C781 C782 C785 C786 C787 C790 C793 C800 C806 C814 C816 C818 C820 C824 C826 C828 C830 C842 C846 C848 C850 C852 C858 C860 C862 C918 C936 C937 C1022 C1024 C1025 C1030 C1033 C1042 C1103 C1104 C1105 C1106 C1107 C1108 C1109 C1110 C1111 C1126 C1127 C1138 C0912 C0914 C0916 C1114 C1116 C1118 C1806 C1807 C1902 C1903 C1906 C1802 C1012 C1419 C1420 C1428 C1514 C1516 C1518	SMT	Murata	MSL1	ROHS+REACH SVHC	
	B	S3300214100-02	CC0201KRX5R5BB104	CAP, 0201, 100nF, ±10%, 6. 3V, X5R				YAGEO	MSL1	ROHS+REACH SVHC	
	C	F3300211100-01	JMK063BJ104KP-F	CAP, 0201, 100nF, ±10%, 6. 3V, X5R				TAIYO YUDEN	MSL1	ROHS+REACH SVHC	
	D	F3300214100-02	0201X104K6R3C*	CAP, 0201, 100nF, ±10%, 6. 3V, X5R				walsin	MSL1	ROHS+REACH SVHC	
	E	F3300214100-01	CL03A104KQ*	CAP, 0201, 100nF, ±10%, 6. 3V, X5R				Samsung	MSL1	ROHS+REACH SVHC	
	F	S3300214100-03	CO201X5R104K6R3N*	CAP, 0201, 100nF, ±10%, 6. 3V, X5R, 0. 33mm				EYANG	MSL1	ROHS+REACH SVHC	
	G	F3300214100-03	V104K0201X5R6R3NA*	CAP, 0201, 100nF, ±10%, 6. 3V, X5R				VIIYONG	MSL1	ROHS+REACH SVHC	

106	A	S3300414470-02	GRM033R60J474ME*	CAP, 0201, 470nF, ±20%, 6. 3V, X5R	3	C1507 C1609 C1610	SMT	MURATA	MSL1	ROHS+REACH SVHC	
	B	F3300215470-01	GRM033R60J474KE90#	CAP, 0201, 0. 47uF±10% 6. 3V X5R				MURATA	MSL1	ROHS+REACH SVHC	
	C	F3300514470-01	CC0201MRX5R5BB474	CAP, 0201, 470nF, ±20%, 6. 3V, X7R				YAGEO	MSL1	ROHS+REACH SVHC	
	D	F3300214470-01	V474K0201X5R6R3NA*	CAP, 0201, 470nF, ±10% 6. 3V X5R				VIIYONG	MSL1	ROHS+REACH SVHC	
	E	F3300414470-02	V474M0201X5R6R3NJ*	CAP, 0201, 470nF, ±20%, 6. 3V, X5R				VIIYONG	MSL1	ROHS+REACH SVHC	
107	A	F3300415100-02	CL03A105MQ3CSNH	CAP, 0201, 1uF, ±20%, 6. 3V, X5R	74	C109 C201 C203 C206 C207 C212 C307 C309 C312 C317 C318 C319 C320 C321 C322 C703 C709 C714 C718 C725 C728 C729 C730 C731 C733 C734 C736 C738 C740 C741 C744 C748 C753 C754 C756 C759 C770 C772 C775 C777 C779 C783 C784 C788 C789 C791 C792 C794 C795 C804 C810 C822 C832 C836 C854 C856 C865 C927 C0913 C1035 C0915 C1102 C1119 C1122 C1123 C1130 C1803 C1804 C1809 C1822 C1808 C1508 C1510 C1519	SMT	Samsung	MSL1	ROHS+REACH SVHC	
	B	F3300415100-01	CC0201MRX5R5BB105	CAP, 0201, 1uF, ±20%, 6. 3V, X5R				YAGEO	MSL1	ROHS+REACH SVHC	
	C	F3300415100-03	JMK063ABJ105MP-F	CAP, 0201, 1uF, ±20%, 6. 3V, X5R				TAIYO YUDEN	MSL1	ROHS+REACH SVHC	
	D	F3300415100-04	GRM033R60J105MEA2D	CAP, 0201, 1UF, ±20%, 6. 3V, X5R,				MURATA	MSL1	ROHS+REACH SVHC	
	E	F3300415100-07	V105M0201X5R6R3NA*	CAP, 0201, 1uF, ±20%, 6. 3V, X5R				VIIYONG	MSL1	ROHS+REACH SVHC	
108	A	F3300415220-01	CL03A225MQ3CRNC	CAP, 0201, 2. 2 μ F, ±20%, 6. 3V, X5R, 0. 39mm	9	C204 C205 C208 C724 C758 C778 C798 C1021 C1029	SMT	Samsung	MSL1	ROHS+REACH SVHC	
	B	F3300415220-02	GRM033R60J225ME47D	CAP, 0201, 2. 2UF, ±20%, 6. 3V, X5R,				MURATA	MSL1	ROHS+REACH SVHC	
	C	F3300415220-04	V225M0201X5R6R3NX*	CAP, 0201, 2. 2uF, ±20%, 6. 3V, X5R				VIIYONG	MSL1	ROHS+REACH SVHC	
	D	F3300415220-03	CM03X5R225M06AH	CAP, 0201, 2. 2UF, ±20%, 6. 3V, X5R,				京瓷	MSL1	ROHS+REACH SVHC	
109	A	S3310333100-02	GRM155R71C103K*	CAP, 0402, 10nF, ±10%, 16V, X7R	1	C1800	SMT	MURATA	MSL1	ROHS+REACH SVHC	
	B	S3310333100-01	CC0402KRX7R7BB103	CAP, 0402, 10nF, ±10%, 16V, X7R				YAGEO	MSL1	ROHS+REACH SVHC	
	C	F3310353100-01	0402B103K500C*	CAP, 0402, 10nF, ±10%, 50V, X7R				Walsin	MSL1	ROHS+REACH SVHC	
	D	S3310343100-01	GRM155R71E103K*	CAP, 0402, 10nF, ±10%, 25V, X7R				MURATA	MSL1	ROHS+REACH SVHC	
110	A	F3310343270-02	CC0402KRX7R8BB273	CAP, 0402, 27nF, ±10%, 25V, X7R	1	C107	SMT	YAGEO	MSL1	ROHS+REACH SVHC	
	B	F3310343270-01	GRM155R71E273K*	CAP, 0402, 27nF, ±10%, 25V, X7R				Murata	MSL1	ROHS+REACH SVHC	
	C	F3310333270-01	GRM155R71C273KA01D	CAP, 0402, 27nF, ±10%, 16V, X7R				Murata	MSL1	ROHS+REACH SVHC	
	D	F3310353270-01	GRM155R71H273K*	CAP, 0402, 27nF, ±10%, 50V, X7R				Murata	MSL1	ROHS+REACH SVHC	
	E	F3310343270-03	0402B273K250C*	CAP, 0402, 27nF, ±10%, 25V, X7R				Walsin	MSL1	ROHS+REACH SVHC	
111	A	S3310224470-02	GRM155R61A474K*	CAP, 0402, 470nF, ±10%, 10V, X5R	2	C115 C117	SMT	MURATA	MSL1	ROHS+REACH SVHC	
	B	F3310224470-03	CL05A474KP5NNNC	CAP, 0402, 470nF, ±10%, 10V, X5R				Samsung	MSL1	ROHS+REACH SVHC	
	C	S3310224470-01	CC0402KRX5R6BB474	CAP, 0402, 470nF, ±10%, 10V, X5R				YAGEO	MSL1	ROHS+REACH SVHC	
	D	S3310214470-01	CC0402KRX5R5BB474	CAP, 0402, 470nF, ±10%, 6. 3V, X5R				YAGEO	MSL1	ROHS+REACH SVHC	
	E	F3310224470-04	0402X474K100C*	CAP, 0402, 470nF, ±10%, 10V, X5R				Walsin	MSL1	ROHS+REACH SVHC	
112	A	F3310235100-02	CL05A105K05NNC	CAP, 0402, 1uF, ±10%, 16V, X5R	4	C112 C113 C1032 C1801	SMT	Samsung	MSL1	ROHS+REACH SVHC	
	B	F3310235100-01	GRM155R61C105K*	CAP, 0402, 1uF, ±10%, 16V, X5R				MURATA	MSL1	ROHS+REACH SVHC	
	C	F3310245100-01	TMK105BJ105KV*	CAP, 0402, 1uF, ±10%, 25V, X5R				TAIYO	MSL1	ROHS+REACH SVHC	

113	A	S3310415220-03	CL05A225MQ5NSNC	CAP, 0402, 2. 2uF, ±20%, 6. 3V, X5R	15	C211 C808 C838 C864 C925 C1008 C1113 C1115 C1117 C1121 C1129 C1805 C1816 C1901 C1904	SMT	Samsung	MSL1	ROHS+REACH SVHC	
	B	S3310415220-02	GRM155R60J225M*	CAP, 0402, 2. 2uF, ±20%, 6. 3V, X5R				MURATA	MSL1	ROHS+REACH SVHC	
	C	S3310415220-01	CL05A225MQ5NNNC	CAP, 0402, 2. 2uF, ±20%, 6. 3V, X5R				Samsung	MSL1	ROHS+REACH SVHC	
	D	S3310415220-04	CC0402MRX5R5BB225	CAP, 0402, 2. 2uF, ±20%, 6. 3V, X5R				YAGEO	MSL1	ROHS+REACH SVHC	
114	A	F3310415470-02	CL05A475MQ5NRNC	CAP, 0402, 4. 7uF, ±20%, 6. 3V, X5R, 0. 70mm	12	C302 C303 C304 C323 C326 C327 C328 C1905 C1421 C1427 C1629 C1611	SMT	Samsung	MSL1	ROHS+REACH SVHC	
	B	F3310415470-01	CC0402MRX5R5BB475	CAP, 0402, 4. 7uF, ±20%, 6. 3V, X5R				YAGEO	MSL1	ROHS+REACH SVHC	
	C	F3310415470-04	JMK105BBJ475MV-F	CAP, 0402, 4. 7uF, ±20%, 6. 3V, X5R				TAIYO YUDEN	MSL1	ROHS+REACH SVHC	
115	A	F3310416100-01	CL05A106MQ5NUNC	CAP, 0402, 10uF, ±20%, 6. 3V, X5R, 0. 70mm	1	C220	SMT	Samsung	MSL1	ROHS+REACH SVHC	
	B	F3310426100-01	CL05A106MP5NUNC	CAP, 0402, 10uF, ±20%, 10V				Samsung	MSL1	ROHS+REACH SVHC	
	C	F3310416100-02	GRM155R60J106ME44D	CAP, 0402, X5R, 6. 3V, 10uF, ±20%, T;0. 5±0. 1mm				MURATA	MSL1	ROHS+REACH SVHC	
116	A	S3320255100-01	CL10A105KB8NNNC	CAP, 0603, 1uF, ±10%, 50V, X5R	1	C103	SMT	Samsung	MSL1	ROHS+REACH SVHC	
	B	F3320255100-01	GRM188R61H105KAALD	CAP, 0603, 1uF, ±10%, 50V, X5R, 0. 9mm				MURATA	MSL1	ROHS+REACH SVHC	
117	A	S3320235470-01	CL10A475K08NNNC	CAP, 0603, 4. 7uF, ±10%, 16V, X5R	10	C100 C102 C114 C225 C308 C802 C812 C908 C1112 C1128	SMT	Samsung	MSL1	ROHS+REACH SVHC	
	B	S3320245470-01	CL10A475KA8NQNC	CAP, 0603, 4. 7uF, ±10%, 25V, X5R				Samsung	MSL1	ROHS+REACH SVHC	
118	A	S3320416100-02	CL10A106MQ8NNNC	CAP, 0603, 10uF, ±20%, 6. 3V, X5R	8	C111 C215 C902 C900 C903 C1614 C1627 C1628	SMT	Samsung	MSL1	ROHS+REACH SVHC	
	B	S3320416100-01	CC0603MRX5R5BB106	CAP, 0603, 10uF, ±20%, 6. 3V, X5R				YAGEO	MSL1	ROHS+REACH SVHC	
	C	S3320416100-03	GRM188R60J106M*	CAP, 0603, 10uF, ±20%, 6. 3V, X5R				MURATA	MSL1	ROHS+REACH SVHC	
119	A	F3320226100-02	CL10A106KP8NNNC	CAP, 0603, 10uF, ±10%, 10V, X5R	1	C1225	SMT	Samsung	MSL1	ROHS+REACH SVHC	
	B	F3320226100-01	GRM188R61A106K*	CAP, 0603, 10uF, ±10%, 10V, X5R				MURATA	MSL1	ROHS+REACH SVHC	
	C	F3320416100-01	JMK107 BJ106MA-T	CAP, 0603, 10uf, ±20%, 6. 3V, X5R				TAIYO YUDEN	MSL1	ROHS+REACH SVHC	
120	A	F3320416220-02	CL10A226MQ8NRNE	CAP, 0603, 22uF, ±20%, 6. 3V, X5R	26	C108 C300 C301 C305 C306 C324 C325 C701 C702 C716 C717 C720 C721 C722 C773 C774 C1020 C1027 C1028 C1039 C1043 C1044 C1045 C1046 C1612 C1624	SMT	samsung	MSL1	ROHS+REACH SVHC	
	B	F3320416220-01	CC0603MRX5R5BB226	CAP, 0603, 22uF, ±20%, 6. 3V, X5R				YAGEO	MSL1	ROHS+REACH SVHC	
	C	F3320416220-03	GRM188R60J226MEA0D	CAP, 0603, 22uF, ±20%, 6. 3V, X5R				MURATA	MSL1	ROHS+REACH SVHC	
	D	F3320416220-05	JMK107BBJ226MA-T	CAP, 0603, 22uF, ±20%, 6. 3V, X5R				TAIYO YUDEN	MSL1	ROHS+REACH SVHC	
121	A	S3400419100-01	LQP03TG1N0B02D	IND, 0201, 1. 0nH, ±0. 1nH, 600mA	2	L1404 L1410	SMT	MURATA	MSL1	ROHS+REACH SVHC	
122	A	S3400419150-01	LQP03TG1N5B02D	IND, 0201, 1. 5nH, ±0. 1nH, 600mA	5	C1520 L1408 L1428 L1426 L1331	SMT	MURATA	MSL1	ROHS+REACH SVHC	
123	A	S3400419200-01	LQP03TG2N0B02D	IND, 0201, 2. 0nH, ±0. 1nH, 450mA	1	L1412	SMT	MURATA	MSL1	ROHS+REACH SVHC	
124	A	S3400419220-01	LQP03TG2N2B02D	IND, 0201, 2. 2nH, ±0. 1nH, 450mA	2	L1304 C1512	SMT	MURATA	MSL1	ROHS+REACH SVHC	
125	A	S3400419270-01	LQP03TG2N7B02D	IND, 0201, 2. 7nH, ±0. 1nH, 450mA	1	L1305	SMT	MURATA	MSL1	ROHS+REACH SVHC	
126	A	S3400419300-01	LQP03TG3N0B02D	IND, 0201, 3. 0nH, ±0. 1nH, 450mA	1	L1208	SMT	MURATA	MSL1	ROHS+REACH SVHC	
127	A	S3400419330-01	LQP03TG3N3B02D	IND, 0201, 3. 3nH, ±0. 1nH, 400mA	3	L1316 L1509 C1209	SMT	MURATA	MSL1	ROHS+REACH SVHC	
128	A	S3400419360-01	LQP03TG3N6B02D	IND, 0201, 3. 6nH, ±0. 1nH, 350mA	3	L1207 L1409 L1604	SMT	MURATA	MSL1	ROHS+REACH SVHC	
129	A	S3400419390-01	LQP03TG3N9B02D	IND, 0201, 3. 9nH, ±0. 1nH, 350mA	1	L1414	SMT	MURATA	MSL1	ROHS+REACH SVHC	
130	A	S3400019430-01	LQP03TG4N3H02D	IND, 0201, 4. 3nH, ±3%, 300mA	1	C1426	SMT	MURATA	MSL1	ROHS+REACH SVHC	
131	A	S3400019470-01	LQP03TG4N7H02D	IND, 0201, 4. 7nH, ±3%, 250mA	2	C1433 L1507	SMT	MURATA	MSL1	ROHS+REACH SVHC	
132	A	S3400019680-01	LQP03TG6N8H02D	IND, 0201, 6. 8nH, ±3%, 200mA	6	L1206 C1509 C1525 L1406 C1440 L1427	SMT	MURATA	MSL1	ROHS+REACH SVHC	
133	A	S3400019750-01	LQP03TG7N5H02D	IND, 0201, 7. 5nH, ±3%, 200mA	2	L1330 L1200	SMT	MURATA	MSL1	ROHS+REACH SVHC	

134	A	S3400019820-01	LQP03TG8N2H02D	IND, 0201, 8. 2nH, ± 3%, 200mA	1	L1327	SMT	MURATA	MSL1	ROHS+REACH SVHC	
135	A	S3400019910-01	LQP03TG9N1H02D	IND, 0201, 9. 1nH, ± 3%, 200mA	2	C1213 L1321	SMT	MURATA	MSL1	ROHS+REACH SVHC	
136	A	S3400010100-01	LQP03TG10NH02D	IND, 0201, 10nH, ± 3%, 190mA	1	C1425	SMT	MURATA	MSL1	ROHS+REACH SVHC	
137	A	S3400010120-01	LQP03TG12NH02D	IND, 0201, 12nH, ± 3%, 180mA	1	C1211	SMT	MURATA	MSL1	ROHS+REACH SVHC	
138	A	S3400010150-01	LQP03TG15NH02D	IND, 0201, 15nH, ± 3%, 170mA	3	L1503 L1511 L1326	SMT	MURATA	MSL1	ROHS+REACH SVHC	
139	A	S3400010180-01	LQP03TG18NH02D	IND, 0201, 18nH, ± 3%, 160mA	5	C1237 R1807 C1604 L1605 L1329	SMT	MURATA	MSL1	ROHS+REACH SVHC	
	B	F3400010180-01	SDCL0603Q18NHT02B02	IND, 0201, 18nH, ± 3%, 160mA				MURATA	MSL1	ROHS+REACH SVHC	
140	A	S3400010220-01	LQP03TG22NH02D	IND, 0201, 22nH, ± 3%, 140mA	1	L1602	SMT	MURATA	MSL1	ROHS+REACH SVHC	
141	A	F3400110330-02	LQP03TG33NJ02D	IND, 0201, 33nH, ± 5%, 110mA	4	L400 L401 L402 L403	SMT	MURATA	MSL1	ROHS+REACH SVHC	
	B	S3400110330-01	SDCL0603Q33NJT02B01	IND, 0201, 33nH, ± 5%, 110mA				MURATA	MSL1	ROHS+REACH SVHC	
	C	F3400110330-03	SDCL0603Q33NJT02B02	IND,0201,33nH,±5%,110mA				Sunlord	MSL1	ROHS+REACH SVHC	
142	A	S3400111120-01	LQP03TNR12J02D	IND, 0201, 120nH, ± 5%, 40mA	2	L500 L501	SMT	MURATA	MSL1	ROHS+HF+REACH SVHC	
	B	F3400111120-02	SDCL0603QR12JT02B03	IND, 0201, 120nH, ± 5%, 80mA				Sunlord	MSL1	ROHS+HF+REACH SVHC	
143	A	F3474001470-01	MHCD201610A-R47M-A8L	IND-P, 0. 47uH, ± 20%, 2016, H1. 0mm(Max) , 0. 039 Ω , Isat=3. 6A, Irms=3. 1A	2	L304 L305	SMT	CHILISIN	MSL1	ROHS+REACH SVHC	
	B	F3474041470-01	MPIA201610-R47M-LF	POWER INDUCTOR, 201610, 0. 47uH, +/-20%, 0. 035 Ω , Isat=3. 5A, Irms=3. 8A				microgate	MSL1	ROHS+REACH SVHC	
	C	F3474711047-02	WIP201610S-R47ML	IND-P, 0. 47uH, ± 20%, 2016, H1. 0mm(Max) , 0. 030 Ω , Isat=5. 3A, Irms=4. 05A				INPAQ	MSL1	ROHS+REACH SVHC	
144	A	F3474072100-01	MHCD201610A-1R0M-A8L	IND-P, 1uH, ± 20%, 2016, H1. 0mm(Max) , 0. 050 Ω , Isat=3A, Irms=2. 7A	2	L300 L301	SMT	CHILISIN	MSL1	ROHS+REACH SVHC	
	B	F3474912100-01	MHCD201610B-1R0M-A8L	IND-P, 1. 0uH, ± 20%, 2016, H1. 0mm(Max) , 0. 060 Ω , Irat=3. 2A				CHILISIN	MSL1	ROHS+REACH SVHC	
	C	F3474922100-01	MPIM201610H1ROM20-LF	IND-P, 1. 0uH, ± 20%, 2016, H1. 0mm(Max) , 0. 058 Ω , Isat=3. 4A				microgate	MSL1	ROHS+REACH SVHC	
	D	F3474712100-01	WIP201610S-1R0ML	IND-P, 1. 0uH, ± 20%, 2016, H1. 0mm(Max) , 0. 060 Ω , Isat=3. 3A, Irms=3. 0A				INPAQ	MSL1	ROHS+REACH SVHC	
145	A	F3474912220-02	MHCHL201610A-2R2M-Q8	IND-P, 2. 2uH, ± 20%, 2016, H1. 0mm(Max) , 0. 135 Ω , Isat=2. 4A, Irms=2. 0A	3	L302 L306 L303	SMT	CHILISIN	MSL1	ROHS+REACH SVHC	
	B	F3474042220-01	MPIM201610E2R2M-LF	POWER INDUCTOR, 201610, 2. 2uH, +/-20%, 0. 140 Ω , Isat=2. 4A, Irms=2. 3A				microgate	MSL1	ROHS+REACH SVHC	
	C	F3474002200-01	HEI201610A-2R2M-Q8	IND-P, 2. 2uH, ± 20%, 2016, H1. 0mm(Max) , 0. 135 Ω , Isat=2. 4A, Irms=1. 8A				CHILISIN	MSL1	ROHS+REACH SVHC	
	D	F3474042220-10	WIP201610S-2R2ML	IND-P, 2. 2uH, ± 20%, 2016, H1. 0mm(Max) , 0. 117 Ω , Isat=2. 6A, Irms=2. 2A				INPAQ	MSL1	ROHS+REACH SVHC	
146	A	F3474042100-01	MHCD252010A-1R0M-A8L	IND-P, 1. 0uH, ± 20%, 2520, H1. 0mm(Max) , 0. 065 Ω , Isat=3. 4A	1	L101	SMT	CHILISIN	MSL1	ROHS+REACH SVHC	
	B	F3474062100-01	MHCHL252010F-1R0M-Q8A	IND-P, 1. 0uH, ± 20%, 2520, H1. 0mm(Max) , 0. 061 Ω , Isat=4A, Irms=3. 4A				CHILISIN	MSL1	ROHS+REACH SVHC	
	C	F3474082100-01	MPIAL252010-1R0M-LF	IND-P, 1. 0uH, ± 20%, 2520, H1. 0mm(Max) , 0. 062 Ω , Isat=3. 7A&Irms=3A, Wire Wound				Microgate	MSL1	ROHS+REACH SVHC	
	D	F3474042100-06	WIP252010P-1R0ML	IND-P, 1. 0uH, ± 20%, 2520, H1. 0mm(Max) , 0. 054 Ω , Isat=3. 5A, Irms=3. 0A				INPAQ	MSL1	ROHS+REACH SVHC	
147	A	F4411000062-01	OK-14F040-04	B2B_CONNECTER-40P-P040-MH080-NO_ORIENTAION, F	2	J1800 J1900	SMT	OCN	MSL1	ROHS+REACH SVHC	
148	A	F4411000052-01	OK-14F030-04	B2B_CONNECTER-30P-P040-MH080-NO_ORIENTAION, F	1	J902	SMT	OCN	MSL1	ROHS+REACH SVHC	
149	A	F4411000084-01	OK-14F024-04	B2B_CONNECTER-24P-P040-MH080-NO_ORIENTAION, F	1	J1101	SMT	OCN	MSL1	ROHS+REACH SVHC	
150	A	S4511000002-01	IT-1100AANP-250G	BUTTON-POSITIVE-WITH_POSITIONING_COLUMN, H1. 7XL4. 5XW2. 3mm, 250G	6	K1000 K1001 K1002 K1003 K1004 K1005	SMT	IL	MSL1	ROHS+REACH SVHC	
151	A	F4315000026-01	A141-724101-2H	TYPE-C-24pin-H314-On_board-4Dip, tinning, no flanging	1	J1102	SMT	ALL BEST	MSL1	ROHS+REACH SVHC	
152	A	F4212000027-01	T02-BB80F160	T_CARD_SLOT-8P-H160-CLAMSHELL	1	J1005	SMT	HONGRIDA	MSL1	ROHS+REACH SVHC	
153	A	F4411000195-01	24 7129 002 001 829+	B2B_CONNECTER-6P-MH070-NO_ORIENTAION, F, 6A high current	1	J1006	SMT	kyocera	MSL1	ROHS+REACH SVHC	

154	A	F4214000015-01	3. 2. 03. 0535	Nano SIM Block, 6PIN, H0.35mm	1	J1001	SMT	EPI	MSL1	ROHS+REACH SVHC	NanoSIM
155	A	F4214000016-01	3. 2. 04. 0215	Micro SD Block, 8PIN, H0.38mm	1	J1002	SMT	EPI	MSL1	ROHS+REACH SVHC	T card
156	A	F4214000022-01	3. 2. 03. 0290	Shell Block, 1.35H 3IN2 CARD BAR/WITH TRAY TAPE	1	J1003	SMT	EPI	MSL1	ROHS+REACH SVHC	card solt cover
	B	F4214000023-01	3. 2. 03. 0296	Shell Block, 1.35H 3IN2 CARD BAR/WITH TRAY TAPE				EPI	MSL1	ROHS+REACH SVHC	
157	A	F4415000051-01	818004057	SPRING-IP-H110-WH070, T010mm, Gold_plating 3u~Min.	7	ANT0901 ANT0902 ANT0903 ANT1200 ANT1202 ANT1203 ANT1201	SMT	ECT	MSL1	ROHS+REACH SVHC	
158	A	F4417000016-01	C90P106-00004-H	RF_CONNECTER-IP-H176-Gold_plating-2*2	3	J1200 J1302 J1600	SMT	Speed Tech	MSL1	ROHS+REACH SVHC	
	B	F4417000014-01	C90P106-00004AH	RF_CONNECTER-IP-H090-Gold_plating-2*2				Speed Tech	MSL1	ROHS+REACH SVHC	
159	A	F4413000006-01	818000500	COAXIAL_CONNECTER-IP-MH120-Receptacle, IV, Copper alloy, Gold_plating	2	J1301 J1601	SMT	ECT	MSL1	ROHS+REACH SVHC	
160	A	F5540000552-01	MC502_BB_SHIELDING_FRAME	MC502_BB_SHIELDING_FRAME-H150-C7701, T020, L32.67X30.88mm	1	SH3-BB	SMT	penghe	MSL1	ROHS+REACH SVHC	shielding
161	A	F5541000185-01	MC502_BB_SHIELDING_COVER	MC502_BB_SHIELDING_COVER-H150-SUS, T015, L33.07X31.28mm	1		NO SMT	penghe	MSL1	ROHS+REACH SVHC	shielding
162	A	F5540000700-01	MC502A_RF_SHIELDING_FRAME	MC502A_RF_SHIELDING_FRAME-H120-C7701, T020, L37.6X11.67mm	1	SH2-RF	SMT	penghe	MSL1	ROHS+HF+REACH SVHC	shielding
163	A	F5541000186-01	MC502_RF_SHIELDING_COVER	MC502_RF_SHIELDING_COVER-H120-SUS, T015, L38.0X12.07mm	1		NO SMT	penghe	MSL1	ROHS+REACH SVHC	shielding
164	A	F5540000554-01	MC502_WIFI_SHIELDING	MC502_WIFI_SHIELDING-H140-C7701, T020, L14.93X11.38mm	1	SH6-WIFI	SMT	penghe	MSL1	ROHS+REACH SVHC	shielding
165	A	F5540000556-01	MC502_LVDS_SHIELDING	MC502_LVDS_SHIELDING-H140-C7701, T020, L11.55X9.17mm	2	SH1-RF SH4-LVDS	SMT	penghe	MSL1	ROHS+REACH SVHC	shielding
166	A	F7710000026-01	SLB781_CPU导热硅垫片	SLB781_CPU_THERMAL_PAD_SY-GP282-075F, 2.8W/mK, L14*W12*T0.75mm	1		No SMT	Saintyear	MSL1	ROHS+REACH SVHC	thermal pad
167	A	F6610001238-01	G7DA_MB_V1.00_PCB	G7DA-MB-V1.00, PCB, HDI, 10layers2steps, 47.5*74.4*1.2 mm, 4 PANEL, OSP+gold	1		SMT	Meiko	MSL5a	ROHS+HF+REACH SVHC	PCB
END											