BOM

Description	UNIT
PCB, DSM918	1
DSM918_MB_PCB_1.0	1
ADI RF IC, AD6548	1
MTK IC, MT6223D	1
Amplifier+ASM, RF7163	1
NOR+PSRAM(64Mb+32Mb), TV00560002EDGB	1
Switch, NLASB3157DFT2G	3
IC(2-5), CP2125	1
Battery Protect IC, DW01+	1
Dual N CHANNEL MOSFET, FS8205A	1
LDO(3.3V, 150mA), AS2915M5-33/TR-LF	1
LED, LED WHITE / BL-HZ336G-L8-TRB, 0.4T	10
Filter (PCS-RX), SAFEA1G96FA0F00R12	1
SAW-1800MHZ-1.4X1.1MM-M, Saw Filter 1800 MHz/SAFEA1G84FA0F00	1
SAW-900MHZ-1.4X1.1MM-M, Saw Filter 900 MHz /SAFEA942MFL0F00	1
SAW-850MHZ-1.4X1.1MM-M, Saw Filter 850 MHz /SAFEA881MFL0F00	1
Amplifier, CP2290GITLX	1
Diode, RB521S-30	6
MOSFET, MC3117	1
Crystal, 32.768KHz, ±20ppm, 12.5pF, SSP-T7-F	1
Crystal, 26M crystal for AD6548, X1E000021031400	1
Diode(0402), DF2S6.8FS(TH3,T)	8
0402 RES, VPORT0402100MV05	18
Diode(0603), ESD5Z7.0T1G	1
0402 RES (0Ω), 0402WGJ0000TCE	15
RES, ResChip0402, 1/16W, 10R±5%, 0402WGJ0100TCE	3
0402 RES (51 Ω), 0402WGJ0510TCE	2
0402 RES (82Ω), 0402WGJ0820TCE	2
0402 RES (100 Ω), 0402WGJ0101TCE	2
0402 RES (200 Ω), 0402WGJ0201TCE	12
0402 RES (1kΩ), 0402WGJ0102TCE	25
0402 RES (1.5kΩ), 0402WGJ0152TCE	3
0402 RES (2kΩ), 0402WGJ0202TCE	1
0402 RES (2.2kΩ), 0402WGJ0222TCE	4
0402 RES (10kΩ), 0402WGJ0103TCE	7
0402 RES (15kΩ), 0402WGJ0153TCE	1
0402 RES (20kΩ), 0402WGJ0203TCE	2
0402 RES (24kΩ), 0402WGJ0243TCE	1
0402 RES (33k Ω), 0402WGJ0333TCE	1
0402 RES (100kΩ), 0402WGJ0104TCE	14
0402 RES (150kΩ), 0402WGJ0154TCE	1
0402 RES (910k Ω), 0402WGJ0914TCE	1
0603 RES (30 Ω), 0603WAJ0300T5E	2
0805 RES (0. 2 Ω, 1%), 0805W8F200LT5E	1

0402 CAP (15pF), CL05C150JB5NNNC 1 0402 CAP (18pF) ± 5%, CL05C180JB5NNNC 4 0402 CAP (22pF), CL05C220JB5NNNC 6 0402 CAP (27pF), CL05C270JB5NNNC 2 0402 CAP (33pF), CL05C330JB5NNNC 12 0402 CAP (39pF), CL05C390JB5NNNC 1 0402 CAP (47pF), CL05C470JB5NNC 1 0402 CAP (56pF) ± 5%, CL05C560JB5NNC 1 0402 CAP (82pF) ± 5%, CL05C820JB5NNC 1 0402 CAP (82pF) ± 5%, CL05C820JB5NNC 2 0402 CAP (100pF), CL05C101JB5NNC 5 0402 CAP (100pF), CL05C101JB5NNC 5 0402 CAP (10nF), CL05B102KB5NNC 1 0402 CAP (10nF), CL05B103KB5NNC 2 0402 CAP (10nF), CL05B103KB5NNC 1 0402 CAP (10nF), CL05B103KB5NNC 1 0402 CAP (33nF) ± 10%, CL05B333K05NNC 1 0402 CAP (100pF), CL05B104K05NNC 2 0402 CAP (10nF), CL05B104K05NNNC 3 0402 CAP (22nF) ± 10%, CL05A224KP5NNC 3 0603 CAP (22uF), CL10A25KP8NNNC 4 0603 CAP (10rF) ± 10%, CL10A105K08NNC 3 0603 CAP (4.7uF) ± 10%, CL10A475KQ8NNNC 3 0805 CAP (10rF) ± 20%, CL21A226MQQNNE		
0402 CAP (18pF) ±5%, CL05C180JB5NNNC 4 0402 CAP (22pF), CL05C220JB5NNNC 6 0402 CAP (27pF), CL05C270JB5NNNC 2 0402 CAP (33pF), CL05C330JB5NNNC 12 0402 CAP (33pF), CL05C330JB5NNNC 2 0402 CAP (47pF), CL05C30JB5NNNC 1 0402 CAP (47pF), CL05C470JB5NNNC 1 0402 CAP (32pF) ±5%, CL05C80JB5NNNC 1 0402 CAP (100pF), CL05C10JJB5NNNC 2 0402 CAP (100pF), CL05C10JJB5NNNC 5 0402 CAP (10nF), CL05B10ZKB5NNNC 1 0402 CAP (10nF), CL05B10ZKB5NNNC 2 0402 CAP (10nF), CL05B10ZKB5NNNC 1 0402 CAP (33nF) ±10%, CL05B333K05NNNC 1 0402 CAP (33nF) ±10%, CL05B333K05NNNC 2 0402 CAP (10nF), CL05B104K05NNC 3 0402 CAP (10nF), CL05B104K05NNNC 3 0402 CAP (220nF) ±10%, CL05A224KP5NNC 1 CAP, Ceramic CapChip 0402 X5R 10V, 1uF±10%, CL05A105KP5NNC 1 0603 CAP (1uF) ±10%, CL10A105K08NNC 3 0603 CAP (2.2uF), CL10A225KP8NNNC 3 0603 CAP (4.7uF) ±10%, CL21A175KPCLNC 1 0805 CAP (22uF) ±20%, CL21A226MQ0NNE 3 3216 CAP 4.5uF 1.7mm	0402 CAP (7pF) , CL05C070DB5ANNC	4
0402 CAP (22pF), CL05C220JB5NNNC 2 0402 CAP (27pF), CL05C330JB5NNNC 2 0402 CAP (33pF), CL05C330JB5NNNC 12 0402 CAP (39pF), CL05C330JB5NNNC 2 0402 CAP (47pF), CL05C470JB5NNNC 1 0402 CAP (56pF) ±5%, CL05C560JB5NNNC 1 0402 CAP (82pF) ±5%, CL05C560JB5NNNC 2 0402 CAP (100pF), CL05C810JB5NNNC 2 0402 CAP (100pF), CL05B12KB5NNNC 1 0402 CAP (10nF), CL05B102KB5NNNC 1 0402 CAP (10nF), CL05B103KB5NNNC 2 0402 CAP (10nF), CL05B103KB5NNNC 1 0402 CAP (10nF), CL05B103KB5NNNC 1 0402 CAP (10nF), CL05B103KB5NNNC 2 0402 CAP (17nF), CL05B104K05NNNC 3 0402 CAP (10nF), CL05B104K05NNNC 3 0402 CAP (10nF), CL05B104K05NNNC 3 0402 CAP (220nF) ±10%, CL05A224KP5NNNC 1 CAP, Ceramic CapChip 0402 X5R 10V, 1uF±10%, CL05A105KP5NNNC 1 CAP, Ceramic CapChip 0402 X5R 10V, 1uF±10%, CL05A105KP5NNNC 3 0603 CAP (1xF) ±10%, CL10A105K08NNNC 3 0603 CAP (1xF) ±10%, CL10A125KP8NNC 3 0603 CAP (2xF) ±0%, CL21A26MQNNNC 3 0805	0402 CAP (15pF), CL05C150JB5NNNC	1
0402 CAP (27pF), CL05C270JB5NNNC 2 0402 CAP (33pF), CL05C330JB5NNNC 12 0402 CAP (39pF), CL05C330JB5NNNC 2 0402 CAP (45pF), CL05C470JB5NNNC 1 0402 CAP (65pF) ±5%, CL05C560JB5NNNC 1 0402 CAP (82pF) ±5%, CL05C820JB5NNNC 2 0402 CAP (100pF), CL05G210JB5NNNC 5 0402 CAP (100pF), CL05B102KB5NNNC 1 0402 CAP (10nF), CL05B102KB5NNNC 1 0402 CAP (10nF), CL05B103KB5NNC 1 0402 CAP (33nF) ±10%, CL05B33K05NNNC 1 0402 CAP (33nF) ±10%, CL05B103KB5NNC 1 0402 CAP (100nF), CL05B104K05NNC 2 0402 CAP (100nF), CL05B104K05NNC 3 0402 CAP (20nF) ±10%, CL05A224KP5NNC 3 0402 CAP (100nF), CL05A224KP5NNC 1 CAP, Ceramic CapChip 0402 X5R 10V, 1uF±10%, CL05A105KP5NNC 4 0603 CAP (2uF) ±10%, CL10A105K08NNC 3 0603 CAP (2uF) ±10%, CL10A475KQ8NNC 3 0603 CAP (4.7uF), CL10A475KQ8NNC 7 0805 CAP (2uF) ±20%, CL21A26MQNNE 3 3216 CAP 4.5uF 1.7mmH, TCA1C475M8R, 1 1nductor (4.3nH), LQG15HN4N3S02D 2 20805 Inductor (10uH), C	0402 CAP (18pF) \pm 5%, CL05C180JB5NNNC	4
0402 CAP (33pF), CL05C330JB5NNNC 2 0402 CAP (39pF), CL05C390JB5NNNC 2 0402 CAP (47pF), CL05C470JB5NNC 1 0402 CAP (56pF) ±5%, CL05C560JB5NNNC 1 0402 CAP (82pF) ±5%, CL05C560JB5NNNC 2 0402 CAP (100pF), CL05C101JB5NNNC 5 0402 CAP (20pF), CL05B22IKB5NNNC 5 0402 CAP (220pF), CL05B22IKB5NNNC 1 0402 CAP (100pF), CL05B102KB5NNNC 1 0402 CAP (10nF), CL05B102KB5NNNC 1 0402 CAP (10nF), CL05B103KB5NNNC 1 0402 CAP (10nF), CL05B103KB5NNNC 1 0402 CAP (10nF), CL05B103KB5NNNC 1 0402 CAP (10nF), CL05B104KB5NNNC 1 0402 CAP (10nF), CL05B104KD5NNNC 1 0402 CAP (100nF), CL05B104KD5NNNC 1 0402 CAP (220nF) ±10%, CL05A224KP5NNC 1 0402 CAP (220nF) ±10%, CL05A224KP5NNNC 1 0402 CAP (220nF) ±10%, CL05A224KP5NNNC 1 0403 CAP (100 + 10 + 10 + 10 + 10 + 10 + 10 + 10	0402 CAP (22pF), CL05C220JB5NNNC	6
0402 CAP (39pF), CL05C390JB5NNNC 2 0402 CAP (47pF), CL05C470JB5NNNC 1 0402 CAP (56pF)±5%, CL05C560JB5NNNC 1 0402 CAP (56pF)±5%, CL05C820JB5NNNC 2 0402 CAP (100pF), CL05C820JB5NNNC 5 0402 CAP (100pF), CL05B121KB5NNNC 1 0402 CAP (1nF), CL05B102KB5NNC 2 0402 CAP (1nF), CL05B103KB5NNNC 1 0402 CAP (10nF), CL05B103KB5NNNC 1 0402 CAP (47nF), CL05B473K05NNC 1 0402 CAP (47nF), CL05B473K05NNNC 2 0402 CAP (220nF)±10%, CL05B424KP5NNNC 3 0402 CAP (220nF)±10%, CL05B428KB5NNNC 3 0402 CAP (220nF)±10%, CL05B428KB5NNNC 1 0603 CAP (10pF)±10%, CL05B428KB5NNNC 1 0603 CAP (22nF)±10%, CL10A105K08NNC 1 0603 CAP (10pF)±10%, CL10A105K08NNC 3 0603 CAP (4.7uF), CL10A475KQ8NNNC 3 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (22uF)±20%, CL21A226MQNNE 3 3216 CAP 4.5uF 1.7mmH, TCA1C475M8R, 1 1nductor (4.3nH), LQG15HN43S02D 2 2nductor (10uH), CB2012T100M 1 <td>0402 CAP (27pF) , CL05C270JB5NNNC</td> <td></td>	0402 CAP (27pF) , CL05C270JB5NNNC	
0402 CAP (47pF), CL05C470JB5NNNC 1 0402 CAP (56pF) ±5%, CL05C560JB5NNNC 1 0402 CAP (82pF) ±5%, CL05C820JB5NNNC 2 0402 CAP (100pF), CL05C10JJB5NNNC 5 0402 CAP (100pF), CL05B21KB5NNNC 1 0402 CAP (10nF), CL05B102KB5NNNC 2 0402 CAP (10nF), CL05B103KB5NNNC 1 0402 CAP (33nF) ±10%, CL05B333K05NNNC 1 0402 CAP (47nF), CL05B473K05NNNC 2 0402 CAP (100nF), CL05B104K05NNNC 30 0402 CAP (100nF), CL05B104K05NNNC 30 0402 CAP (220nF) ±10%, CL05A224KP5NNNC 30 0402 CAP (220nF) ±10%, CL10A105K08NNNC 1 0603 CAP (1uF) ±10%, CL10A105K08NNNC 1 0603 CAP (1uF) ±10%, CL10A475KQ8NNNC 3 0603 CAP (4.7uF), CL10A475KQ8NNNC 7 0805 CAP (4.7uF) ±10%, CL21A476KPCLNNC 1 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (22uF) ±20%, CL21A226MQ0NNE 3 3216 CAP 4.5uF 1.7mmH, TCA1C475M8R, 1 Inductor (4.3nH), LQG15HN15NJ02D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2. 4),	0402 CAP (33pF), CL05C330JB5NNNC	12
0402 CAP (56pF) ± 5%, CL05C560JB5NNNC 1 0402 CAP (82pF) ± 5%, CL05C820JB5NNNC 2 0402 CAP (100pF), CL05C101JB5NNNC 5 0402 CAP (220pF), CL05B221KB5NNNC 1 0402 CAP (10nF), CL05B102KB5NNNC 2 0402 CAP (10nF), CL05B103KB5NNNC 1 0402 CAP (33nF) ± 10%, CL05B333K05NNNC 1 0402 CAP (47nF), CL05B473K05NNNC 2 0402 CAP (100nF), CL05B474K05NNNC 30 0402 CAP (220nF) ± 10%, CL05A224KP5NNNC 30 0402 CAP (220nF) ± 10%, CL05A224KP5NNNC 1 CAP, Ceramic CapChip 0402 X5R 10V, 1uF±10%, CL05A105KP5NNC 4 0603 CAP (1uF) ± 10%, CL10A105K08NNNC 1 0603 CAP (1uF) ± 10%, CL10A25KP8NNNC 3 0603 CAP (4.7uF), CL10A475KQ8NNNC 7 0805 CAP (4.7uF) ± 10%, CL21A475KPCLNNC 1 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (10uF), CL21A226MQQNNE 3 3216 CAP 4.5uF 1.7mmH, TCA1C475M8R, 1 Inductor (4.3nH), LQG15HN1AN302D 2 10402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2. 4), UAF95-05253-1500 1 SIM card connector (FIX. 2,), SA0956511-R 1 </td <td>0402 CAP (39pF) , CL05C390JB5NNNC</td> <td>2</td>	0402 CAP (39pF) , CL05C390JB5NNNC	2
0402 CAP (82pF) ±5%, CL05C820JB5NNNC 2 0402 CAP (100pF), CL05C101JB5NNNC 5 0402 CAP (220pF), CL05B221KB5NNNC 1 0402 CAP (10nF), CL05B102KB5NNNC 2 0402 CAP (33nF) ± 10%, CL05B333K05NNNC 1 0402 CAP (47nF), CL05B104KB5NNNC 2 0402 CAP (47nF), CL05B104K05NNNC 2 0402 CAP (100nF), CL05B104K05NNNC 30 0402 CAP (220nF) ± 10%, CL05A224KP5NNNC 3 0402 CAP (220nF) ± 10%, CL05A224KP5NNNC 4 0603 CAP (101F) ± 10%, CL10A105K08NNNC 1 0603 CAP (101F) ± 10%, CL10A225KP8NNNC 3 0603 CAP (4.7uF), CL10A475KQ8NNNC 3 0805 CAP (4.7uF) ± 10%, CL21A475KPCLNC 1 0805 CAP (101F), CL21A106KPCLQNC 4 0805 CAP (22uF) ± 20%, CL21A226MQQNNNE 3 3216 CAP 4.5uF 1.7mmH, TCA1C475M8R, 1 Inductor (4.3nH), LQG15HN15NJ02D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (FPIN, H2.4), UAF95-05253-1500 1 SIM card connector (H2.2,), SA0956511-R 1 switch (H1.4, 3positions), SSSS812201 2 RF	0402 CAP (47pF), CL05C470JB5NNNC	1
0402 CAP (100pF), CL05C101, IB5NNNC 5 0402 CAP (220pF), CL05B221KB5NNNC 1 0402 CAP (1nF), CL05B102KB5NNNC 2 0402 CAP (10nF), CL05B103KB5NNNC 1 0402 CAP (33nF) ± 10%, CL05B333K05NNNC 1 0402 CAP (47nF), CL05B473K05NNNC 2 0402 CAP (100nF), CL05B104K05NNNC 30 0402 CAP (220nF) ± 10%, CL05A224KP5NNNC 3 0402 CAP (220nF) ± 10%, CL05A224KP5NNNC 4 0603 CAP (1uF) ± 10%, CL10A105K08NNNC 1 0603 CAP (1uF) ± 10%, CL10A25KP8NNNC 3 0603 CAP (4.7uF), CL10A225KP8NNNC 3 0805 CAP (4.7uF) ± 10%, CL21A475KPCLNNC 1 0805 CAP (4.7uF) ± 10%, CL21A475KPCLNNC 1 0805 CAP (22uF) ± 20%, CL21A226MQQNNE 3 3216 CAP 4.5uF 1.7mmH, TCA1C475M8R, 1 Inductor (4.3nH), LQG15HN15NJ02D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 0402 bead, BLM15BD102SN1D 5 0402 bead, BLM15BD102SN1D 5 05 Micro USB connector (FPIN, H2.4), UAF95-05253-1500 1 1 SIM card connector (H2.2,), SA0956511-R 1 switch, NM301	0402 CAP (56pF) \pm 5%, CL05C560 JB5NNNC	1
0402 CAP (220pF), CL05B221KB5NNNC 1 0402 CAP (1nF), CL05B102KB5NNNC 2 0402 CAP (10nF), CL05B103KB5NNNC 1 0402 CAP (33nF)±10%, CL05B333K05NNC 1 0402 CAP (47nF), CL05B473K05NNNC 2 0402 CAP (100nF), CL05B104K05NNNC 30 0402 CAP (220nF)±10%, CL05A224KP5NNNC 30 0402 CAP (220nF)±10%, CL05A224KP5NNNC 4 0603 CAP (1uF)±10%, CL10A105K08NNNC 4 0603 CAP (2.2uF), CL10A225KP8NNNC 3 0603 CAP (4.7uF), CL10A475KQ8NNNC 7 0805 CAP (4.7uF), CL21A475KPCLNNC 1 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (22uF)±20%, CL21A226MQNNNE 3 3216 CAP 4.5uF 1.7mmH, TCA1C475M8R, 1 1nductor (4.3mH), LQG15HN4N3S02D 2 Inductor (4.3mH), LQG15HN502D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2.4), UAF95-05253-1500 1 SIM card connector (H2.2,), SA0956511-R 1 switch, NM301-PL03-GT_0D 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1	0402 CAP (82pF) \pm 5%, CL05C820 JB5NNNC	2
0402 CAP (1nF), CL05B102KB5NNNC 2 0402 CAP (10nF), CL05B103KB5NNNC 1 0402 CAP (33nF)±10%, CL05B333K05NNNC 1 0402 CAP (47nF), CL05B473K05NNNC 2 0402 CAP (100nF), CL05B104K05NNNC 30 0402 CAP (220nF)±10%, CL05A224KP5NNNC 1 CAP, Ceramic Capchip 0402 X5R 10V, 1uF±10%, CL05A105KP5NNNC 4 6603 CAP (1uF)±10%, CL10A105K08NNNC 1 6603 CAP (2.2uF), CL10A225KP8NNNC 3 0603 CAP (4.7uF), CL10A475KQ8NNNC 7 0805 CAP (4.7uF) ±10%, CL21A475KPCLNNC 1 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (22uF)±20%, CL21A226MQQNNNE 3 3216 CAP 4.5uF 1.7mmH, TCA1C475M8R, 1 Inductor (4.3nH), LQG15HN4N3S02D 2 Inductor 0402 15nH, LQG15HN15NJ02D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (FP.1N, H2.4), UAF95-05253-1500 1 SIM card connector (H2.2,), SA0956511-R 1 switch (H1.4, 3positions), SSSS812201 2 RF connector, CON-RF-3*3*1.75mm, MM8430-2610 1 switch, NM301-PL03-GT_0D 1	0402 CAP (100pF), CL05C101JB5NNNC	5
0402 CAP (10nF), CL05B103KB5NNC 1 1 0402 CAP (33nF)±10%, CL05B333K05NNNC 2 2 0402 CAP (47nF), CL05B473K05NNC 2 2 0402 CAP (100nF), CL05B104K05NNNC 30 0402 CAP (220nF)±10%, CL05B104K05NNNC 1 1 CAP, Ceramic CapChip 0402 X5R 10V, 1uF±10%, CL05A105KP5NNNC 4 0603 CAP (1uF)±10%, CL10A105K08NNNC 1 1 0603 CAP (1uF)±10%, CL10A105K08NNNC 1 1 0603 CAP (2.2uF), CL10A225KP8NNNC 3 0603 CAP (4.7uF), CL10A475KQ8NNNC 1 7 0805 CAP (4.7uF)±10%, CL21A475KPCLNNC 1 1 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (22uF)±20%, CL21A226MQQNNNE 3 216 CAP 4.5uF 1.7mmH, TCA1C475M8R, 1 1 Inductor (4.3nH), LQG15HN4N3S02D 2 1 Inductor 0402 15nH, LQG15HN15NJ02D 2 0 805 Inductor (10uH), CB2012T100M 1 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2. 4), UAF95−05253−1500 1 SIM card con	0402 CAP (220pF), CL05B221KB5NNNC	
0402 CAP (33nF) ±10%, CL05B333K05NNNC 1 0402 CAP (47nF), CL05B473K05NNNC 2 0402 CAP (100nF), CL05B104K05NNNC 30 0402 CAP (220nF) ±10%, CL05A224KP5NNNC 1 CAP, Ceramic CapChip 0402 X5R 10V, 1uF±10%, CL05A105KP5NNNC 4 0603 CAP (1uF) ±10%, CL10A105K08NNNC 1 0603 CAP (2. 2uF), CL10A225KP8NNNC 3 0603 CAP (4. 7uF), CL10A475KQ8NNNC 7 0805 CAP (4. 7uF) ±10%, CL21A475KPCLNNC 1 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (22uF) ±20%, CL21A226MQQNNNE 3 3216 CAP 4. 5uF 1. 7mmH, TCA1C475M8R, 1 Inductor (4. 3nH), LQG15HN4N3S02D 2 Inductor 0402 15nH, LQG15HN5J02D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2. 4), UAF95-05253-1500 1 SIM card connector (H2. 2,), SA0956511-R 1 switch (H1. 4, 3positions), SSSS812201 2 RF connector, CON-RF-3*3*1. 75mm, MM8430-2610 1 switch, NM301-PL03-GT_OD 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1 Rec	0402 CAP (1nF), CL05B102KB5NNNC	2
0402 CAP (47nF), CL05B473K05NNNC 2 0402 CAP (100nF), CL05B104K05NNNC 30 0402 CAP (220nF) ±10%, CL05A224KP5NNNC 1 CAP, Ceramic CapChip 0402 X5R 10V, 1uF±10%, CL05A105KP5NNNC 4 0603 CAP (1uF) ±10%, CL10A105K08NNNC 1 0603 CAP (2.2uF), CL10A225KP8NNNC 3 0603 CAP (4.7uF), CL10A475KQ8NNNC 7 0805 CAP (4.7uF) ±10%, CL21A475KPCLNNC 1 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (22uF) ±20%, CL21A226MQQNNNE 3 3216 CAP 4.5uF 1.7mmH, TCA1C475M8R, 1 Inductor (4.3nH), LQG15HN15NJ02D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 1 Micro USB connector (5PIN, H2.4), UAF95-05253-1500 1 SIM card connector (H2.2,), SA0956511-R 1 switch (H1.4, 3positions), SSSS812201 2 RF connector, CON-RF-3*3*1.75mm, MM8430-2610 1 switch, NM301-PL03-GT 0D 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1 Receiver&Speaker = 合-, RSR1318T35-W03-T43W25-001 1 fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm 1	0402 CAP (10nF), CL05B103KB5NNNC	1
0402 CAP (100nF), CL05B104K05NNNC 30 0402 CAP (220nF) ±10%, CL05A224KP5NNNC 1 CAP, Ceramic CapChip 0402 X5R 10V, 1uF±10%, CL05A105KP5NNNC 4 0603 CAP (1uF) ±10%, CL10A105K08NNNC 1 0603 CAP (2. 2uF), CL10A225KP8NNNC 3 0603 CAP (4. 7uF), CL10A475KQ8NNNC 7 0805 CAP (4. 7uF) ±10%, CL21A475KPCLNNC 1 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (22uF) ±20%, CL21A226MQQNNNE 3 3216 CAP 4. 5uF 1. 7mmH, TCA1C475M8R, 1 Inductor (4. 3nH), LQG15HN4N3S02D 2 Inductor 0402 15nH, LQG15HN15NJ02D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2. 4), UAF95-05253-1500 1 SIM card connector (F2. 2,), SA0956511-R 1 switch (H1. 4, 3positions), SSSS812201 2 RF connector, CON-RF-3*3*1. 75mm, MM8430-2610 1 switch, NM301-PL03-GT_0D 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1 Receiver&Speaker = Arg -, RSR1318T35-W03-T43W25-001 1 fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm 1 <td>0402 CAP (33nF) \pm 10%, CL05B333K05NNNC</td> <td>1</td>	0402 CAP (33nF) \pm 10%, CL05B333K05NNNC	1
0402 CAP (220nF) ±10%, CL05A224KP5NNNC	0402 CAP (47nF), CL05B473K05NNNC	2
CAP, Ceramic CapChip 0402 X5R 10V, 1uF±10%, CL05A105KP5NNC 4 0603 CAP (1uF)±10%, CL10A105K08NNNC 1 0603 CAP (2. 2uF), CL10A225KP8NNNC 3 0603 CAP (4. 7uF), CL10A475KQ8NNNC 7 0805 CAP (4. 7uF)±10%, CL21A475KPCLNNC 1 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (22uF)±20%, CL21A226MQQNNNE 3 3216 CAP 4. 5uF 1. 7mmH, TCA1C475M8R, 1 Inductor (4. 3nH), LQG15HN4N3S02D 2 Inductor 0402 15nH, LQG15HN4N3S02D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2. 4), UAF95-05253-1500 1 SIM card connector (H2. 2,), SA0956511-R 1 switch (H1. 4, 3positions), SSSS812201 2 RF connector, CON-RF-3*3*1.75mm, MM8430-2610 1 switch, NM301-PL03-GT_0D 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1 Receiver&Speaker 合一, RSR1318T35-W03-T43W25-001 1 fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm 1 Motor, 3V, 11. 9*5. 3*5. 1 (H) mm, KLWD04004C 1	0402 CAP (100nF), CL05B104K05NNNC	30
0603 CAP (1uF) ±10%, CL10A105K08NNNC 1 0603 CAP (2. 2uF), CL10A225KP8NNC 3 0603 CAP (4. 7uF), CL10A475KQ8NNC 7 0805 CAP (4. 7uF) ±10%, CL21A475KPCLNNC 1 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (22uF) ±20%, CL21A226MQQNNNE 3 3216 CAP 4. 5uF 1. 7mmH, TCA1C475M8R, 1 Inductor (4. 3nH), LQG15HN15NJ02D 2 Inductor 0402 15nH, LQG15HN15NJ02D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2. 4), UAF95-05253-1500 1 SIM card connector (H2. 2,), SA0956511-R 1 switch (H1. 4, 3positions), SSSS812201 2 RF connector, CON-RF-3*3*1.75mm, MM8430-2610 1 switch, NM301-PL03-GT OD 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1 Receiver&Speaker 合一, RSR1318T35-W03-T43W25-001 1 fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm 1 Motor, 3V, 11. 9*5. 3*5. 1 (H) mm, KLWD04004C 1	0402 CAP (220nF) \pm 10%, CL05A224KP5NNNC	1
0603 CAP (2. 2uF), CL10A225KP8NNNC 3 0603 CAP (4. 7uF), CL10A475KQ8NNNC 7 0805 CAP (4. 7uF) ± 10%, CL21A475KPCLNNC 1 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (22uF) ± 20%, CL21A226MQQNNNE 3 3216 CAP 4. 5uF 1. 7mmH, TCA1C475M8R, 1 Inductor (4. 3nH), LQG15HN4N3S02D 2 Inductor 0402 15nH, LQG15HN15NJ02D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2. 4), UAF95-05253-1500 1 SIM card connector (H2. 2,), SA0956511-R 1 switch (H1. 4, 3positions), SSSS812201 2 RF connector, CON-RF-3*3*1. 75mm, MM8430-2610 1 switch, NM301-PL03-GT_0D 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1 Receiver&Speaker _ 合 _ , RSR1318T35-W03-T43W25-001 1 fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm 1 Motor, 3V, 11. 9*5. 3*5. 1 (H) mm, KLWD04004C 1	CAP, Ceramic CapChip 0402 X5R 10V, $1uF \pm 10\%$, CL05A105KP5NNNC	4
0603 CAP (4.7uF), CL10A475KQ8NNNC 7 0805 CAP (4.7uF)±10%, CL21A475KPCLNNC 1 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (22uF)±20%, CL21A226MQQNNNE 3 3216 CAP 4.5uF 1.7mmH, TCA1C475M8R, 1 Inductor (4.3nH), LQG15HN4N3S02D 2 Inductor 0402 15nH, LQG15HN15NJ02D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2.4), UAF95-05253-1500 1 SIM card connector (H2.2,), SA0956511-R 1 switch (H1.4, 3positions), SSSS812201 2 RF connector, CON-RF-3*3*1.75mm, MM8430-2610 1 switch, NM301-PL03-GT_OD 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1 Receiver&Speaker = 合一, RSR1318T35-W03-T43W25-001 1 fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm 1 Motor, 3V, 11.9*5.3*5.1 (H) mm, KLWD04004C 1	0603 CAP (1uF) \pm 10%, CL10A105K08NNNC	1
0805 CAP (4.7uF) ±10%, CL21A475KPCLNNC 1 0805 CAP (10uF), CL21A106KPCLQNC 4 0805 CAP (22uF) ±20%, CL21A226MQQNNNE 3 3216 CAP 4.5uF 1.7mmH, TCA1C475M8R, 1 Inductor (4.3nH), LQG15HN4N3S02D 2 Inductor 0402 15nH, LQG15HN15NJ02D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2.4), UAF95-05253-1500 1 SIM card connector (H2.2,), SA0956511-R 1 switch (H1.4, 3positions), SSSS812201 2 RF connector, CON-RF-3*3*1.75mm, MM8430-2610 1 switch, NM301-PL03-GT_0D 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1 Receiver&Speaker = 合一, RSR1318T35-W03-T43W25-001 1 fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm 1 Motor, 3V, 11.9*5.3*5.1 (H) mm, KLWD04004C 1	0603 CAP (2.2uF), CL10A225KP8NNNC	3
805 CAP(10uF), CL21A106KPCLQNC 4 0805 CAP(22uF)±20%, CL21A226MQQNNNE 3 3216 CAP 4.5uF 1.7mmH, TCA1C475M8R, 1 Inductor(4.3nH), LQG15HN4N3S02D 2 Inductor 0402 15nH, LQG15HN15NJ02D 2 0805 Inductor(10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector(5PIN, H2. 4), UAF95-05253-1500 1 SIM card connector(H2. 2,), SA0956511-R 1 switch(H1. 4, 3positions), SSSS812201 2 RF connector、CON-RF-3*3*1.75mm, MM8430-2610 1 switch、NM301-PL03-GT_0D 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1 Receiver&Speaker 合一, RSR1318T35-W03-T43W25-001 1 fixed battery, 3.7V, 1200mAh, 69*27*(H) 5.1mm, 20mm 1 Motor, 3V, 11.9*5.3*5.1 (H) mm, KLWD04004C 1	0603 CAP (4.7uF), CL10A475KQ8NNNC	7
30805 CAP (22uF) ±20%, CL21A226MQQNNNE 3 3216 CAP 4.5uF 1.7mmH, TCA1C475M8R,	0805 CAP (4.7uF) \pm 10%, CL21A475KPCLNNC	1
3216 CAP 4.5uF 1.7mmH, TCA1C475M8R, 1 Inductor (4.3nH), LQG15HN4N3S02D 2 Inductor 0402 15nH, LQG15HN15NJ02D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2.4), UAF95-05253-1500 1 SIM card connector (H2.2,), SA0956511-R 1 switch (H1.4, 3positions), SSSS812201 2 RF connector, CON-RF-3*3*1.75mm, MM8430-2610 1 switch, NM301-PL03-GT_0D 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1 Receiver&Speaker 合一, RSR1318T35-W03-T43W25-001 1 fixed battery, 3.7V, 1200mAh, 69*27*(H) 5.1mm, 20mm 1 Motor, 3V, 11.9*5.3*5.1 (H) mm, KLWD04004C 1	0805 CAP (10uF), CL21A106KPCLQNC	4
Inductor (4.3nH), LQG15HN4N3S02D 2 Inductor 0402 15nH, LQG15HN15NJ02D 2 0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2.4), UAF95-05253-1500 1 SIM card connector (H2.2,), SA0956511-R 1 switch (H1.4, 3positions), SSSS812201 2 RF connector, CON-RF-3*3*1.75mm, MM8430-2610 1 switch, NM301-PL03-GT_0D 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1 Receiver&Speaker _ 合 -, RSR1318T35-W03-T43W25-001 1 fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm 1 Motor, 3V, 11.9*5.3*5.1 (H) mm, KLWD04004C 1	0805 CAP (22uF) \pm 20%, CL21A226MQQNNNE	3
Inductor 0402 15nH, LQG15HN15NJ02D20805 Inductor (10uH), CB2012T100M10402 bead, BLM15BD102SN1D5Micro USB connector (5PIN, H2. 4), UAF95-05253-15001SIM card connector (H2. 2,), SA0956511-R1switch (H1. 4, 3positions), SSSS8122012RF connector, CON-RF-3*3*1.75mm, MM8430-26101switch, NM301-PL03-GT_OD1ASSEMBLY1LCM, OLED, 128*32, UG-2832GSWFG021Receiver&Speaker 二合一, RSR1318T35-W03-T43W25-0011fixed battery, 3.7V, 1200mAh, 69*27*(H) 5.1mm, 20mm1Motor, 3V, 11.9*5.3*5.1 (H) mm, KLWD04004C1	3216 CAP 4.5uF 1.7mmH, TCA1C475M8R,	1
0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2. 4), UAF95-05253-1500 1 SIM card connector (H2. 2,), SA0956511-R 1 switch (H1. 4, 3positions), SSSS812201 2 RF connector, CON-RF-3*3*1.75mm, MM8430-2610 1 switch, NM301-PL03-GT_OD 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1 Receiver&Speaker 二合一, RSR1318T35-W03-T43W25-001 1 fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm 1 Motor, 3V, 11. 9*5. 3*5. 1 (H) mm, KLWD04004C 1	Inductor (4.3nH), LQG15HN4N3S02D	2
0805 Inductor (10uH), CB2012T100M 1 0402 bead, BLM15BD102SN1D 5 Micro USB connector (5PIN, H2. 4), UAF95-05253-1500 1 SIM card connector (H2. 2,), SA0956511-R 1 switch (H1. 4, 3positions), SSSS812201 2 RF connector, CON-RF-3*3*1.75mm, MM8430-2610 1 switch, NM301-PL03-GT_OD 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1 Receiver&Speaker 二合一, RSR1318T35-W03-T43W25-001 1 fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm 1 Motor, 3V, 11. 9*5. 3*5. 1 (H) mm, KLWD04004C 1	Inductor_0402_15nH, LQG15HN15NJ02D	2
Micro USB connector (5PIN, H2. 4), UAF95-05253-1500 SIM card connector (H2. 2,), SA0956511-R switch (H1. 4, 3positions), SSSS812201 RF connector, CON-RF-3*3*1.75mm, MM8430-2610 switch, NM301-PL03-GT_OD ASSEMBLY LCM, OLED, 128*32, UG-2832GSWFG02 Receiver&Speaker二合一, RSR1318T35-W03-T43W25-001 fixed battery, 3.7V, 1200mAh, 69*27*(H) 5.1mm, 20mm Motor, 3V, 11.9*5.3*5.1 (H) mm, KLWD04004C	0805 Inductor (10uH) , CB2012T100M	1
SIM card connector (H2. 2,), SA0956511-R1switch (H1. 4, 3positions), SSSS8122012RF connector, CON-RF-3*3*1.75mm, MM8430-26101switch, NM301-PL03-GT_0D1ASSEMBLY1LCM, OLED, 128*32, UG-2832GSWFG021Receiver&Speaker二合一, RSR1318T35-W03-T43W25-0011fixed battery, 3.7V, 1200mAh, 69*27*(H) 5.1mm, 20mm1Motor, 3V, 11.9*5.3*5.1 (H) mm, KLWD04004C1	0402 bead, BLM15BD102SN1D	5
switch (H1.4, 3positions), SSSS8122012RF connector, CON-RF-3*3*1.75mm, MM8430-26101switch, NM301-PL03-GT_OD1ASSEMBLY1LCM, OLED, 128*32, UG-2832GSWFG021Receiver&Speaker二合一, RSR1318T35-W03-T43W25-0011fixed battery, 3.7V, 1200mAh, 69*27*(H) 5.1mm, 20mm1Motor, 3V, 11.9*5.3*5.1 (H) mm, KLWD04004C1	Micro USB connector (5PIN, H2.4), UAF95-05253-1500	1
RF connector, CON-RF-3*3*1.75mm, MM8430-2610 1 switch, NM301-PL03-GT_OD 1 ASSEMBLY 1 LCM, OLED, 128*32, UG-2832GSWFG02 1 Receiver&Speaker 二合一, RSR1318T35-W03-T43W25-001 1 fixed battery, 3.7V, 1200mAh, 69*27*(H) 5.1mm, 20mm 1 Motor, 3V, 11.9*5.3*5.1 (H) mm, KLWD04004C 1	SIM card connector (H2.2,), SA0956511-R	1
switch, NM301-PL03-GT_OD1ASSEMBLY1LCM, OLED, 128*32, UG-2832GSWFG021Receiver&Speaker二合一, RSR1318T35-W03-T43W25-0011fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm1Motor, 3V, 11. 9*5. 3*5. 1 (H) mm, KLWD04004C1	switch (H1.4, 3positions), SSSS812201	2
ASSEMBLY1LCM, OLED, 128*32, UG-2832GSWFG021Receiver&Speaker二合一, RSR1318T35-W03-T43W25-0011fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm1Motor, 3V, 11. 9*5. 3*5. 1 (H) mm, KLWD04004C1	RF connector, CON-RF-3*3*1.75mm, MM8430-2610	1
LCM, OLED, 128*32, UG-2832GSWFG021Receiver&Speaker二合一, RSR1318T35-W03-T43W25-0011fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm1Motor, 3V, 11. 9*5. 3*5. 1 (H) mm, KLWD04004C1	switch, NM301-PL03-GT_OD	1
Receiver&Speaker二合一, RSR1318T35-W03-T43W25-001 1 fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm 1 Motor, 3V, 11. 9*5. 3*5. 1 (H) mm, KLWD04004C 1	ASSEMBLY	1
fixed battery, 3. 7V, 1200mAh, 69*27*(H) 5. 1mm, 20mm 1 Motor, 3V, 11. 9*5. 3*5. 1 (H) mm, KLWD04004C 1	LCM, OLED, 128*32, UG-2832GSWFG02	1
Motor, 3V, 11.9*5.3*5.1(H)mm, KLWD04004C	Receiver&Speaker二合一, RSR1318T35-W03-T43W25-001	1
	fixed battery, 3.7V, 1200mAh, 69*27*(H) 5.1mm, 20mm	1
	* / / / / / / / / / / / / / / / / / / /	1
		1