

	A20113500	W&S/0289 PCB Assy	
Level	Item Number	Item Description	Position
	LP1100241046	Solder paste OM338	0
	MR4113421	PCB CH01 MTK	0001
	HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C1100
	HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C1101
	HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C1103
	HC226103K127	CAP X7R 0402 10N 16V +/-10%	C1107
	HC144226M120	CAP X5R 0805 22U 6V3 +/-20%	C1110
	HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C1111
	HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C1113
	HC228221K127	CAP X7R 0402 220P 50V +/-10%	C1115
	HC226103K127	CAP X7R 0402 10N 16V +/-10%	C1116
	HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C1117
	HC226103K127	CAP X7R 0402 10N 16V +/-10%	C1119
	HC125104K127	CAP X5R 0402 100N 10V +/-10%	C1120
	HC428568B137	CAP NP0 0402 0P56 50V +/-0,1pF	C1121
	HC134225M127	CAP X5R 0603 2U2 6V3 +/-20%	C1122
	HC428101J127	CAP NP0 0402 100P 50V +/-5%	C1123
	HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C1124
	HC428229C127	CAP NP0 0402 2P2 50V +/-0,25pF	C1125
	HC428120J127	CAP NP0 0402 12P 50V +/-5%	C1126
	HC134225M127	CAP X5R 0603 2U2 6V3 +/-20%	C1127
	HC125104K127	CAP X5R 0402 100N 10V +/-10%	C1128
	HC428229C127	CAP NP0 0402 2P2 50V +/-0,25pF	C1129
	HC428229C127	CAP NP0 0402 2P2 50V +/-0,25pF	C1130
	HC428120J127	CAP NP0 0402 12P 50V +/-5%	C1131
	HC428229C127	CAP NP0 0402 2P2 50V +/-0,25pF	C1132
	HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C1133
	HC134225M127	CAP X5R 0603 2U2 6V3 +/-20%	C1134
	HC428150J127	CAP NP0 0402 15P 50V +/- 5%	C1135
	HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C1136
	HC428150J127	CAP NP0 0402 15P 50V +/- 5%	C1137
	HC228102K127	CAP X7R 0402 1N0 50V +/-10%	C1138
	HC125104K127	CAP X5R 0402 100N 10V +/-10%	C1139
	HC134225M127	CAP X5R 0603 2U2 6V3 +/-20%	C1140
	HR120000A137	RES 0402 0R MAX 0R05	C1143
	HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C1144
	HC428569D127	CAP NP0 0402 5P6 50V +/-0,5pF	C1146
	HC228221K127	CAP X7R 0402 220P 50V +/-10%	C1147
	HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C1148
	HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C1149
	HC428101J127	CAP NP0 0402 100P 50V +/-5%	C1150
	HC134225M127	CAP X5R 0603 2U2 6V3 +/-20%	C1151
	HC428101J127	CAP NP0 0402 100P 50V +/-5%	C1152
	HC437152J137	CAP NP0 0603 1N5 25V +/-5%	C1153
	HC134225M127	CAP X5R 0603 2U2 6V3 +/-20%	C1154
	HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C1155
	HC226103K127	CAP X7R 0402 10N 16V +/-10%	C1156
	HC125104K127	CAP X5R 0402 100N 10V +/-10%	C1157
	HR120470J137	RES 0402 47R +/-5%	C1158
	HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C2000
	HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C2001
	HC125104K127	CAP X5R 0402 100N 10V +/-10%	C2002
	HC125104K127	CAP X5R 0402 100N 10V +/-10%	C2003
	HC125104K127	CAP X5R 0402 100N 10V +/-10%	C2004

HC228102K127	CAP X7R 0402 1N0 50V +/-10%	C2005
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C2008
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C2009
HC226473K127	CAP X7R 0402 47N 16V +/-10%	C2010
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C2011
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C3000
HC134475K127	CAP X5R 0603 4U7 6V3 +/-10%	C3001
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C3002
HC134475K127	CAP X5R 0603 4U7 6V3 +/-10%	C3003
HC134475K127	CAP X5R 0603 4U7 6V3 +/-10%	C3004
HC134475K127	CAP X5R 0603 4U7 6V3 +/-10%	C3005
HC134475K127	CAP X5R 0603 4U7 6V3 +/-10%	C3006
HC134225M127	CAP X5R 0603 2U2 6V3 +/-20%	C3007
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C3008
HC135105K127	CAP X5R 0603 1U0 10V +/-10%	C3009
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C3102
HC194106K120	CAP X5R SPEC 10U 6V3 +/-10%	C3103
HC428101J127	CAP NP0 0402 100P 50V +/-5%	C3104
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C3106
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C3109
HC194106K120	CAP X5R SPEC 10U 6V3 +/-10%	C3110
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C3112
HC134225M127	CAP X5R 0603 2U2 6V3 +/-20%	C3116
HC428390J127	CAP NP0 0402 39P 50V +/-5%	C3118
HC428100D127	CAP NP0 0402 10P 50V +/-0,5pF	C3119
HC124224K127	CAP X5R 0402 220N 6V3 +/-10%	C3120
HC428390J127	CAP NP0 0402 39P 50V +/-5%	C3121
HC428100D127	CAP NP0 0402 10P 50V +/-0,5pF	C3122
HC428390J127	CAP NP0 0402 39P 50V +/-5%	C3124
HC428100D127	CAP NP0 0402 10P 50V +/-0,5pF	C3125
HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C3127
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C4000
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C4002
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C4003
HR120221J137	RES 0402 220R +/-5%	C5100
HC428568B137	CAP NP0 0402 0P56 50V +/-0,1pF	C5101
HC428229C127	CAP NP0 0402 2P2 50V +/-0,25pF	C5102
HC336105Z127	CAP Y5V 0603 1U0 16V -20%/+80%	C5200
HC154476M120	CAP X5R 1206 47U 6V3 +/-20%	C5203
HC144226M120	CAP X5R 0805 22U 6V3 +/-20%	C5204
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C5503
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C5510
HC228102K127	CAP X7R 0402 1N0 50V +/-10%	C6100
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C6101
HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C6200
HC428390J127	CAP NP0 0402 39P 50V +/-5%	C6202
HC134475K127	CAP X5R 0603 4U7 6V3 +/-10%	C6203
HC146475K120	CAP X5R 0805 4U7 16V +/-10%	C6205
HC428569D127	CAP NP0 0402 5P6 50V +/-0,5pF	C6207
HC428390J127	CAP NP0 0402 39P 50V +/-5%	C6208
HC428390J127	CAP NP0 0402 39P 50V +/-5%	C6209
HC228222K127	CAP X7R 0402 2N2 50V +/-10%	C6211
HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C6300
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C6301
HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C6302
HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C6303

HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C6305
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C6306
HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C6307
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C6308
HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C6400
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C6402
HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C6403
HC227562K127	CAP X7R 0402 5N6 25V +/-10%	C6404
HC137105K120	CAP X5R 0603 1U0 25V +/-10%	C6405
HC144226M120	CAP X5R 0805 22U 6V3 +/-20%	C8204
HC428390J127	CAP NP0 0402 39P 50V +/-5%	C8205
HC428101J127	CAP NP0 0402 100P 50V +/-5%	C8206
HC144226M120	CAP X5R 0805 22U 6V3 +/-20%	C8207
HC428390J127	CAP NP0 0402 39P 50V +/-5%	C8208
HC428101J127	CAP NP0 0402 100P 50V +/-5%	C8209
HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C8300
HC226103K127	CAP X7R 0402 10N 16V +/-10%	C8301
HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C8302
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C8303
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C8304
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C8305
HC428181J127	CAP NP0 0402 180P 50V +/-5%	C8306
HC428220J127	CAP NP0 0402 22P 50V +/- 5%	C8307
HC428180J127	CAP NP0 0402 18P 50V +/-5%	C8309
HC428180J127	CAP NP0 0402 18P 50V +/-5%	C8310
HC428100D127	CAP NP0 0402 10P 50V +/-0,5pF	C8312
HC428109C127	CAP NP0 0402 1P0 50V +/-0,25pF	C8313
HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C8315
HC428829D137	CAP NP0 0402 8P2 50V +/-0,5pF	C8317
HC428829D137	CAP NP0 0402 8P2 50V +/-0,5pF	C8318
HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C8319
HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C8320
HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C8400
HC125104K127	CAP X5R 0402 100N 10V +/-10%	C8401
HC124474K127	CAP X5R 0402 470N 6V3 +/-10%	C8403
HC226103K127	CAP X7R 0402 10N 16V +/-10%	C8406
HC428390J127	CAP NP0 0402 39P 50V +/-5%	C8500
HC428100D127	CAP NP0 0402 10P 50V +/-0,5pF	C8501
HC134225M127	CAP X5R 0603 2U2 6V3 +/-20%	C8504
HC134225M127	CAP X5R 0603 2U2 6V3 +/-20%	C8505
HC226103K127	CAP X7R 0402 10N 16V +/-10%	C8506
HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	C8600
HC336105Z127	CAP Y5V 0603 1U0 16V -20%/+80%	C8601
HC226103K127	CAP X7R 0402 10N 16V +/-10%	C8602
HV1000151171	DIO SCH SOD882 BAT54L	D6100
HV1000171345	DIO SCH SOD323 BAT20JFILM	D6200
HV3000281002	DIO ZEN USC(SOD323) KDZ100V	D6400
HV3000281002	DIO ZEN USC(SOD323) KDZ100V	D6401
HV1000151171	DIO SCH SOD882 BAT54L	D8200
HL120104J127	IND CER 0402 100N +/-5%	L1100
HL120104J127	IND CER 0402 100N +/-5%	L1101
HL120104J127	IND CER 0402 100N +/-5%	L1102
HL120104J127	IND CER 0402 100N +/-5%	L1103
HL120103J127	IND CER 0402 10N +/-5%	L1104
HL120472S127	IND CER 0402 4N7 +/-0,3nH	L1105
HL120182S127	IND CER 0402 1N8 +/-0,3nH	L1106

HL120472S127	IND CER 0402 4N7 +/-0,3nH	L1107
HL120472S127	IND CER 0402 4N7 +/-0,3nH	L1108
HL120153J127	IND CER 0402 15N +/-5%	L1110
HL120123J127	IND CER 0402 12N +/-5%	L2009
HR130000A137	RES 0603 0R MAX 0R05	L5600
HR130000A137	RES 0603 0R MAX 0R05	L5601
HL120223J127	IND CER 0402 22N +/-5%	L6200
HL2B0685M127	IND WIR VLF3010 6U8 +/-20%	L6201
HL120223J127	IND CER 0402 22N +/-5%	L6202
HL130822D127	IND CER 0603 8N2 +/-0,5nH	L6400
HL9000101092	IND WIR Other LPS3314 220U +/-20%	L6401
HL330252A120	IND FER 0603 2K5 +/-25%	L8200
HL330252A120	IND FER 0603 2K5 +/-25%	L8201
HL330252A120	IND FER 0603 2K5 +/-25%	L8202
HL120152S127	IND CER 0402 1N5 +/-0,3nH	L8300
HL120102S127	IND CER 0402 1N0 +/-0,3nH	L8301
HL120332S127	IND CER 0402 3N3 +/-0,3nH	L8304
HL120103J127	IND CER 0402 10N +/-5%	L8500
HL120223J127	IND CER 0402 22N +/-5%	L8502
MR3115891197	radio shielding MTK CH01	P1100
MR3115881197	base bande shielding MTK CH01	P2000
EX2000041120	CON RF MM8430-2610RA1	P5100
HR5000011201	FUS 0603 32V 1A	P5200
EW1000021907	BAT BCK XH414H-IV01E	P5300
EX5000251203	CON BAT POGO-PINS H016M0-H04A200RR	P5301
EX3000171908	CON SIM 1-1705300-5	P5500
EX3000201908	CON SIM 2-338063-6	P5501
EA1000201204	MIC SPM0204HE5-PB	P5602
EX9001361139	CON OTH B2B RECEPTACLE 24-5805-040-000-829+	P6100
EX9001711139	CON OTH B2B RECEPTACLE 24-5805-030-000-829+	P7200
HR230270K127	VDR 0603 27V +/-10%	P8200
HR220140A181	VDR 0402 14V Other	P8203
HR220140A181	VDR 0402 14V Other	P8204
HR220140A181	VDR 0402 14V Other	P8205
HR220140A181	VDR 0402 14V Other	P8206
HR220140A181	VDR 0402 14V Other	P8207
HR220140A181	VDR 0402 14V Other	P8208
EX9001531003	CON OTH MINI USB 302-10103-03 (AD)	P8210
MR3115401	Blue tooth shielding CH01	P8300
EX9001661908	CON OTH SD CARD READER 1871602-1	P8400
HR130000A137	RES 0603 0R MAX 0R05	R1101
HR120390J137	RES 0402 39R +/-5%	R1102
HR120103J137	RES 0402 10K +/-5%	R1104
HR120151J137	RES 0402 150R +/-5%	R1105
HR120151J137	RES 0402 150R +/-5%	R1106
HR120183J137	RES 0402 18K +/-5%	R1107
HR120000A137	RES 0402 0R MAX 0R05	R1108
HR120390J137	RES 0402 39R +/-5%	R1109
HR120151J137	RES 0402 150R +/-5%	R1110
HR120151J137	RES 0402 150R +/-5%	R1111
HR130000A137	RES 0603 0R MAX 0R05	R1112
HR120100J137	RES 0402 10R +/-5%	R1113
HR120000A137	RES 0402 0R MAX 0R05	R1114
HR120102J137	RES 0402 1K0 +/-5%	R1115
HR120000A137	RES 0402 0R MAX 0R05	R1116
HR120101J137	RES 0402 100R +/-5%	R1117

HR120104J137	RES 0402 100K +/-5%	R2002
HR120104J137	RES 0402 100K +/-5%	R2005
HR125103F137	RES 0402 51K +/-1%	R2006
HR124703F128	RES 0402 47K +/-1%	R2007
HR320103J120	NTC 0402 10K +/-5%	R2008
HR120104J137	RES 0402 100K +/-5%	R3000
HR120104J137	RES 0402 100K +/-5%	R3001
HR120000A137	RES 0402 0R MAX 0R05	R3004
HR120332J137	RES 0402 3K3 +/-5%	R3100
HR120000A137	RES 0402 0R MAX 0R05	R3102
HR120183J137	RES 0402 18K +/-5%	R3104
HR120102J137	RES 0402 1K0 +/-5%	R3105
HR121502F137	RES 0402 1K5 +/-1%	R3106
HR120000A137	RES 0402 0R MAX 0R05	R3107
HR120000A137	RES 0402 0R MAX 0R05	R4000
HR120000A137	RES 0402 0R MAX 0R05	R4002
HR120000A137	RES 0402 0R MAX 0R05	R4005
HR120000A137	RES 0402 0R MAX 0R05	R4009
HR120000A137	RES 0402 0R MAX 0R05	R4010
HR120000A137	RES 0402 0R MAX 0R05	R4014
HR120000A137	RES 0402 0R MAX 0R05	R4015
HC428220J127	CAP NP0 0402 22P 50V +/- 5%	R5100
HR120000A137	RES 0402 0R MAX 0R05	R5102
HC428220J127	CAP NP0 0402 22P 50V +/- 5%	R5104
HR120104J137	RES 0402 100K +/-5%	R5200
HR120563J137	RES 0402 56K +/-5%	R5202
HR140398F137	RES 0805 0R39 +/-1%	R5203
HR120104J137	RES 0402 100K +/-5%	R5204
HR120104J137	RES 0402 100K +/-5%	R5205
HR120104J137	RES 0402 100K +/-5%	R5206
HR120104J137	RES 0402 100K +/-5%	R5207
HR120392J137	RES 0402 3K9 +/-5%	R5300
HR120104J137	RES 0402 100K +/-5%	R5500
HR120000A137	RES 0402 0R MAX 0R05	R5503
HR120000A137	RES 0402 0R MAX 0R05	R5504
HR120000A137	RES 0402 0R MAX 0R05	R5505
HR120000A137	RES 0402 0R MAX 0R05	R5507
HR120000A137	RES 0402 0R MAX 0R05	R5600
HR120222J137	RES 0402 2K2 +/-5%	R6100
HR120222J137	RES 0402 2K2 +/-5%	R6101
HR120000A137	RES 0402 0R MAX 0R05	R6103
HR120000A137	RES 0402 0R MAX 0R05	R6105
HR120000A137	RES 0402 0R MAX 0R05	R6200
HR120000A137	RES 0402 0R MAX 0R05	R6201
HR120472J137	RES 0402 4K7 +/-5%	R6203
HR120680J137	RES 0402 68R +/-5%	R6205
HR120681J137	RES 0402 680R +/-5%	R6206
HR120000A137	RES 0402 0R MAX 0R05	R6207
HR120000A137	RES 0402 0R MAX 0R05	R6303
HR120000A137	RES 0402 0R MAX 0R05	R6304
HR120000A137	RES 0402 0R MAX 0R05	R6305
HR120000A137	RES 0402 0R MAX 0R05	R6307
HR120823J137	RES 0402 82K +/-5%	R6400
HR120335J137	RES 0402 3M3 +/-5%	R6404
HR120000A137	RES 0402 0R MAX 0R05	R7200
HR120000A137	RES 0402 0R MAX 0R05	R7201

HR120109J137	RES 0402 1R0 +/-5%	R7500
HR120109J137	RES 0402 1R0 +/-5%	R7501
HR120109J137	RES 0402 1R0 +/-5%	R7502
HR120109J137	RES 0402 1R0 +/-5%	R7503
HR120000A137	RES 0402 0R MAX 0R05	R7601
HR120104J137	RES 0402 100K +/-5%	R8205
HR120000A137	RES 0402 0R MAX 0R05	R8206
HR120102J137	RES 0402 1K0 +/-5%	R8207
HR120000A137	RES 0402 0R MAX 0R05	R8208
HR120470J137	RES 0402 47R +/-5%	R8209
HR120102J137	RES 0402 1K0 +/-5%	R8211
HR120470J137	RES 0402 47R +/-5%	R8212
HR120473J137	RES 0402 47K +/-5%	R8301
HR120000A137	RES 0402 0R MAX 0R05	R8302
HR120000A137	RES 0402 0R MAX 0R05	R8303
HR120000A137	RES 0402 0R MAX 0R05	R8307
HR120000A137	RES 0402 0R MAX 0R05	R8310
HR120000A137	RES 0402 0R MAX 0R05	R8312
HR120000A137	RES 0402 0R MAX 0R05	R8314
HR120000A137	RES 0402 0R MAX 0R05	R8315
HR120000A137	RES 0402 0R MAX 0R05	R8316
HR120000A137	RES 0402 0R MAX 0R05	R8401
HR120000A137	RES 0402 0R MAX 0R05	R8402
HR120000A137	RES 0402 0R MAX 0R05	R8403
HR120000A137	RES 0402 0R MAX 0R05	R8404
HR120473J137	RES 0402 47K +/-5%	R8406
HW3000211941	ICS PA 6x8 SKY77506	U1101
HW2000151200	ICS RF QFN56 8x8 MT6129	U1102
HW1000441200	ICS BB TFBGA296 13x13 MT6227BA	U2000
HW1000431200	ICS BB QFN48 MT6305B	U3000
HD6000103345	ICD LIN FCP TS4990EIJT	U3100
HM4000631915	ICM STK 256MB+64Mb x16C107 11x8 PF38F4050M0Y0C0	U4000
HD2000241931	TRA MOS 1206A NTHD4P02FT1G	U5200
HD6000032909	ICD LIN uSOIC10 ADG736BRMZ	U5500
HD6000032909	ICD LIN uSOIC10 ADG736BRMZ	U5501
HD4000582024	ICD REG SOT23 -5 TPS61040DBVRG4	U6200
HD4001381013	ICD REG SON1612-6 R1162D281D-TR	U6300
HD4001411013	ICD REG PLP1820-6 R5326K010B-TR	U6301
HD4001061061	ICD REG MSOP-8 1DDD381BB-NL2	U6400
HW4000141200	ICS BT TFBGA70 5x5 MT6601T	U8300
HD4001411013	ICD REG PLP1820-6 R5326K010B-TR	U8301
HD4001381013	ICD REG SON1612-6 R1162D281D-TR	U8400
HD4001401013	ICD REG SON1612-6 R1114D301D-TR	U8500
HD4001231024	ICD REG SOT23-5 LP2985-33DBVR	U8600
HG3000151928	OSC VCT 26MHz TOH2600DPI4KRD	X1100
HG1000361053	OSC XTL 32,768KHz 12.5pF CM315	X2000
HG1000381366	OSC XTL 32MHz 12pF DSX321GF	X8300
HZ2000411120	FIL SAW 1960,0MHz SAFEA1G96FA0F00R14	Z1100
HZ2000401120	FIL SAW 1842,5MHz SAFEA1G84FA0F00R14	Z1101
HZ2000391120	FIL SAW 942,5MHz SAFEA942MFL0F00R14	Z1102
HW5000152345	ICS LIN FLIP CHIP EMIF10-LCD01F2	Z7100
HW5000152345	ICS LIN FLIP CHIP EMIF10-LCD01F2	Z7101
HW5000152345	ICS LIN FLIP CHIP EMIF10-LCD01F2	Z7400
HZ3000351345	FIL DIE FLIP CHIP EMIF02-USB05F2	Z8200
HZ2000511120	FIL SAW 2450MHz LFB182G45SG9A293	Z8300

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