

# Programmes After Market Services

## NPL-1 Series Cellular Phones

### 9 - Parts List

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Parts List

PWB Components

Item	Product Code	Location Side, Grid ref.			Description and value				Type
B200	4510219	Top	P	3	CRYSTAL 32.768KHZ+-30PPM 9PF	32.768kHz	~	~	CRYSTAL_CX_4V
B601	4510337	Top	J	8	CRYSTAL 26.0MHZ+-10PPM CL=TBD	26MHz	~	~	CRYSTAL_TSX_8A
C102	2320546	Top	F	3	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C103	2320546	Top	F	7	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C104	2320546	Top	U	2	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C105	2320546	Top	T	2	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C106	2320546	Top	T	2	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C107	2320744	Top	V	5	Chipcap X7R 10% 50V	1n0	50V	"normal,-10%,10%"	0402C
C108	2320744	Top	W	5	Chipcap X7R 10% 50V	1n0	50V	"normal,-10%,10%"	0402C
C148	2320481	Top	N	2	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C149	2320481	Top	O	2	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C150	2315201	Top	P	2	CHIP ARRAY NPO 2X27P K 25V	2x27p	25V	"normal,-10%,10%"	0405_2_P0.65
C151	2320744	Top	U	4	Chipcap X7R 10% 50V	1n0	50V	"normal,-10%,10%"	0402C
C152	2320546	Top	U	4	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C153	2610003	Top	V	3	CHIPTCAP 10U M 10V 3.2X1.6X1.6	10u_10V	10V	"normal,-20%,20%"	TANT_YTE
C154	2315211	Top	U	3	CHIP ARRAY X5R 2X100N Y 10V	2x100n	10V	"normal,-20%,20%"	0405_2_P0.65_AVX
C155	2320778	Top	U	3	Chipcap X7R 10% 16V	10n	16V	"normal,-10%,10%"	0402C
C156	2315201	Top	W	4	CHIP ARRAY NPO 2X27P K 25V	2x27p	25V	"normal,-10%,10%"	0405_2_P0.65
C158	2610003	Top	U	2	CHIPTCAP 10U M 10V 3.2X1.6X1.6	10u_10V	10V	"normal,-20%,20%"	TANT_YTE
C159	2320546	Top	W	3	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C160	2320744	Top	S	2	Chipcap X7R 10% 50V	1n0	50V	"normal,-10%,10%"	0402C
C161	2320546	Top	T	2	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C162	2610003	Top	S	2	CHIPTCAP 10U M 10V 3.2X1.6X1.6	10u_10V	10V	"normal,-20%,20%"	TANT_YTE
C163	2320805	Top	T	3	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C164	2315209	Top	U	3	CHIP ARRAY X5R 2X33N M 10V	2x33n	10V	"normal,-10%,10%"	0405_2_P0.65_AVX

Item	Product Code	Location Side, Grid ref.			Description and value				Type
C165	2315209	Top	U	3	CHIP ARRAY X5R 2X33N M 10V	2x33n	10V	"normal,-20%,20%"	0405_2_P0.65_AVX
C166	2315201	Top	V	3	CHIP ARRAY NPO 2X27P K 25V	2x27p	25V	"normal,-10%,10%"	0405_2_P0.65
C167	2320546	Top	V	2	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C168	2315203	Top	W	3	CHIP ARRAY X5R 2X10N M 16V	2x10n	16V	"normal,-10%,10%"	0405_2_P0.65_AVX
C170	2320481	Top	T	3	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	"normal,-10%,10%"	0603C
C172	2320778	Top	U	3	Chipcap X7R 10% 16V 0402	10n	16V	"normal,-10%,10%"	0402C
C175	2320805	Top	U	5	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C176	2320481	Top	U	4	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	"normal,-10%,10%"	0603C
C177	2320778	Top	T	4	Chipcap X7R 10% 16V 0402	10n	16V	"normal,-10%,10%"	0402C
C178	2320778	Top	T	4	Chipcap X7R 10% 16V 0402	10n	16V	"normal,-10%,10%"	0402C
C179	2320576	Top	U	4	Chipcap 5% X7R	470p	50V	"normal,-5%,5%"	0402C
C180	2320546	Top	U	4	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C181	2315203	Top	W	3	CHIP ARRAY X5R 2X10N M 16V	2x10n	16V	"normal,-20%,20%"	0405_2_P0.65_AVX
C200	2320805	Top	Q	5	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C201	2320481	Top	R	5	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	"normal,-10%,10%"	0603C
C202	2320778	Top	R	5	Chipcap X7R 10% 16V 0402	10n	16V	"normal,-10%,10%"	0402C
C207	2316001	Top	N	3	CHIPCAP X5R 2U2 K 6V3	2u2	6V3	"normal,-10%,10%"	0603C
C208	2320481	Top	Q	6	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	"normal,-10%,10%"	0603C
C209	2320536	Top	P	2	Chipcap 5% NPO	10p	50V	"normal,-5%,5%"	0402C
C210	2320536	Top	P	3	Chipcap 5% NPO	10p	50V	"normal,-5%,5%"	0402C
C218	2320805	Top	N	3	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C236	2320805	Top	N	6	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C237	2320805	Top	N	6	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C238	2320805	Top	Q	5	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C239	2320805	Top	O	3	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C240	2320778	Top	O	3	Chipcap X7R 10% 16V 0402	10n	16V	"normal,-10%,10%"	0402C

Item	Product Code	Location		Description and value				Type
		Side, Grid	ref.					
C241	2320744	Top	N 2	Chipcap X7R 10% 50V 0402	1n0	50V	"normal,-10%,10%"	0402C
C242	2320744	Top	N 2	Chipcap X7R 10% 50V 0402	1n0	50V	"normal,-20%,20%"	0402C
C260	2320481	Top	Q 2	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C261	2320481	Top	Q 2	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C262	2320481	Top	R 2	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C263	2320481	Top	S 2	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C264	2320481	Top	R 2	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C265	2320481	Top	R 2	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C274	2320481	Top	O 2	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C275	2320481	Top	Q 4	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C276	2320481	Top	Q 4	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C277	2320481	Top	O 3	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C278	2320481	Top	P 3	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C279	2320481	Top	Q 5	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C280	2320481	Top	P 7	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C281	2320481	Top	Q 5	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C282	2320481	Top	P 3	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C283	2320481	Top	Q 2	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C284	2320481	Top	Q 3	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C285	2320481	Top	O 6	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C286	2320481	Top	O 6	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C287	2320481	Top	N 7	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C288	2320481	Top	O 7	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C289	2320481	Top	P 6	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C

Item	Product Code	Location Side, Grid ref.			Description and value				Type
C290	2320139	Top	P	6	CHIPCAP X5R 1U0 K 10V	1u0	10V	"normal,-10%,10%"	0603C_H0.95
C291	2320481	Top	O	6	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C292	2320139	Top	P	6	CHIPCAP X5R 1U0 K 10V	1u0	10V	"normal,-10%,10%"	0603C_H0.95
C293	2320481	Top	P	7	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C294	2320481	Top	P	7	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C295	2320481	Top	O	6	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C296	2320481	Top	O	7	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C297	2320481	Top	N	6	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C298	2320481	Top	O	7	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C299	2320481	Top	O	7	CHIPCAP X5R 1U K 6V3	1u0	6.3V	"normal,-10%,10%"	0603C
C302	2318003	Top	E	2	CHIPCAP X5R 1U0 K 16V	1u0	16V	"normal,-10%,10%"	0805C
C303	2320805	Top	E	3	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C304	2320805	Top	E	3	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C306	2320538	Top	E	3	Chipcap 5% NPO	12p	50V	"normal,-5%,5%"	0402C
C307	2320778	Top	A	7	Chipcap X7R 10% 16V	10n	16V	"normal,-10%,10%"	0402C
C308	2320744	Top	A	7	Chipcap X7R 10% 50V	1n0	50V	"normal,-10%,10%"	0402C
C309	2320546	Top	B	6	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C312	2320778	Top	G	1	Chipcap X7R 10% 16V	10n	16V	"normal,-10%,10%"	0402C
C350	2320805	Top	A	6	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C351	2312243	Top	G	1	CHIPCAP X5R 4U7 K 6V3	4u7	6V3	"normal,-10%,10%"	0805C
C390	2320805	Top	Q	3	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C400	2320778	Top	Q	7	Chipcap X7R 10% 16V	10n	16V	"normal,-10%,10%"	0402C
C401	2320805	Top	Q	6	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C402	2320778	Top	R	5	Chipcap X7R 10% 16V	10n	16V	"normal,-10%,10%"	0402C
C403	2320778	Top	Q	6	Chipcap X7R 10% 16V	10n	16V	"normal,-10%,10%"	0402C

Item	Product Code	Location Side, Grid ref.			Description and value				Type
C404	2320778	Top	R	5	Chipcap X7R 10% 16V	10n	16V	"normal,-10%,10%"	0402C
C405	2320778	Top	R	8	Chipcap X7R 10% 16V	10n	16V	"normal,-10%,10%"	0402C
C425	2320560	Top	L	5	Chipcap 5% NPO	100p	50V	"normal,-5%,5%"	0402C
C426	2320744	Top	N	2 3	Chipcap X7R 10% 50V	1n0	50V	"normal,-10%,10%"	0402C
C450	2320778	Top	U	6	Chipcap X7R 10% 16V	10n	16V	"normal,-10%,10%"	0402C
C451	2320805	Top	V	6	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C454	2320779	Top	T	5	CHIPCAP X7R 100N K 16V	100n	16V	"normal,-10%,10%"	0603_BLM
C602	2320538	Top	L	5	Chipcap 5% NPO	12p	50V	"normal,-5%,5%"	0402C
C603	2320744	Top	M	6	Chipcap X7R 10% 50V	1n0	50V	"normal,-10%,10%"	0402C
C605	2320805	Top	M	5	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C606	2320546	Top	J	8	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C607	2312211	Top	M	6	CHIPCAP X5R 3U3 K 6V3	3u3	6V3	"normal,-10%,10%"	0805C_H1.35
C610	2320805	Top	L	9	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C611	2320629	Top	C	4	CHIPCAP NPO 1P0 B 50V	1p0	50V	"normal,-0.1p,0.1p"	0402C
C615	2320778	Top	I	8	Chipcap X7R 10% 16V	10n	16V	"normal,-10%,10%"	0402C
C620	2320546	Top	I	8	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C622	2320805	Top	J	5	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C623	2320805	Top	K	6	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C624	2320546	Top	J	6	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C625	2320139	Top	K	6	CHIPCAP X5R 1U0 K 10V	1u0	10V	"normal,-10%,10%"	0603C_H0.95
C626	2320530	Top	J	6	Chipcap +-0.25pF NPO	5p6	50V	"normal,-0.25pF,0.25pF"	0402C
C627	2313213	Top	K	5	CHIPCAP X5R 10U K 6V3	10u	6.3V	"normal,-10%,10%"	1206C_H1.8
C628	2320778	Top	K	7	Chipcap X7R 10% 16V	10n	16V	"normal,-10%,10%"	0402C
C629	2320546	Top	K	6	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C630	2320629	Top	H	7	CHIPCAP NPO 1P0 B 50V	1p0	50V	"normal,-0.1p,0.1p"	0402C
C631	2320621	Top	H	6	CHIPCAP NPO 0P5 C 50V	0p5	50V	"normal,-0.25p,0.25p"	0402C
C632	2320744	Top	I	8	Chipcap X7R 10% 50V	1n0	50V	"normal,-10%,10%"	0402C
C633	2320546	Top	K	6	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C

Item	Product Code	Location Side, Grid ref.			Description and value				Type
C634	2320520	Top	H	7	Chipcap +-0.25pF NPO	2p2	50V	"normal,-0.25pF,0.25pF"	0402C
C635	2320546	Top	J	7	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C636	2320778	Top	J	8	Chipcap X7R 10% 16V	10n	16V	"normal,-10%,10%"	0402C
C639	2320552	Top	H	7	Chipcap 5% NPO	47p	50V	"normal,-5%,5%"	0402C
C701	2320540	Top	B	5	Chipcap 5% NPO	15p	50V	"normal,-5%,5%"	0402C
C702	2320540	Top	C	5	Chipcap 5% NPO	15p	50V	"normal,-5%,5%"	0402C
C703	2320546	Top	C	4	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C704	2320546	Top	K	7	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C705	2320540	Top	K	8	Chipcap 5% NPO	15p	50V	"normal,-5%,5%"	0402C
C706	2320556	Top	J	6	Chipcap 5% NPO	68p	50V	"normal,-5%,5%"	0402C
C707	2322023	Top	J	6	CHIPCAP NPO 2N2 J 16V	2n2	16V	"normal,-5%,5%"	0603C
C709	2320631	Top	M	7	CHIPCAP NPO 180P J 25V	180p	25V	"normal,-5%,5%"	0402C
C710	2320631	Top	K	7	CHIPCAP NPO 180P J 25V	180p	25V	"normal,-5%,5%"	0402C
C711	2310055	Top	L	7	CHIPCAP NPO 3N9 J 16V	3n9	16V	"normal,-5%,5%"	0805C_AVX
C712	2320631	Top	M	7	CHIPCAP NPO 180P J 25V	180p	25V	"normal,-5%,5%"	0402C
C715	2320556	Top	L	6	Chipcap 5% NPO	68p	50V	"normal,-5%,5%"	0402C
C716	2320556	Top	L	6	Chipcap 5% NPO	68p	50V	"normal,-5%,5%"	0402C
C717	2320546	Top	L	7	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C718	2320744	Top	L	6	Chipcap X7R 10% 50V 0	1n0	50V	"normal,-10%,10%"	0402C
C720	2320805	Top	I	5	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C721	2320744	Top	I	5	Chipcap X7R 10% 50V	1n0	50V	"normal,-10%,10%"	0402C
C722	2320540	Top	H	5	Chipcap 5% NPO	15p	50V	"normal,-5%,5%"	0402C
C724	2320629	Top	H	6	CHIPCAP NPO 1P0 B 50V	1p0	50V	"normal,-0.1p,0.1p"	0402C
C731	2320546	Top	J	5	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C733	2320546	Top	I	6	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C734	2320546	Top	I	6	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C740	2312211	Top	L	9	CHIPCAP X5R 3U3 K 6V3	3u3	6V3	"normal,-10%,10%"	0805C_H1.35
C741	2320530	Top	M	9	Chipcap +-0.25pF NPO	5p6	50V	"normal,-0.25pF,0.25pF"	0402C
C803	2320546	Top	E	3	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C804	2320546	Top	D	3	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C805	2320546	Top	J	5	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C807	2320546	Top	D	6	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C810	2320530	Top	D	6	Chipcap +-0.25pF NPO	5p6	50V	"normal,-0.25pF,0.25pF"	0402C
C811	2320744	Top	D	6	Chipcap X7R 10% 50V	1n0	50V	"normal,-10%,10%"	0402C
C812	2320139	Top	E	6	CHIPCAP X5R 1U0 K 10V	1u0	10V	"normal,-10%,10%"	0603C_H0.95



Item	Product Code	Location Side, Grid ref.			Description and value				Type
C813	2320546	Top	E	4	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C814	2320805	Top	D	6	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C815	2611753	Top	C	6	CHIPTCAP 33U M 16V 6.0X3.2X1.5	33u_16V	16V	"normal,-20%,20%"	TANT_TPSW2
C816	2320546	Top	F	3	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C817	2320530	Top	F	3	Chipcap +-0.25pF NPO	5p6	50V	"normal,-0.25pF,0.25pF"	0402C
C818	2320546	Top	H	5	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C820	2320546	Top	G	4	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C821	2320518	Top	H	5	Chipcap +-0.25pF NPO	1p8	50V	"normal,-0.25pF,0.25pF"	0402C
C822	2320546	Top	H	5	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C823	2320629	Top	D	5	CHIPCAP NPO 1P0 B 50V	1p0	50V	"normal,-0.1p,0.1p"	0402C
C824	2320526	Top	I	5	Chipcap +-0.25pF NPO	3p9	50V	"normal,-0.25pF,0.25pF"	0402C
C825	2320805	Top	E	4	CHIPCAP X5R 100N K 10V	100n	10V	"normal,-10%,10%"	0402C
C826	2320534	Top	C	5	Chipcap +-0.25pF NPO	8p2	50V	"normal,-0.25pF,0.25pF"	0402C
C832	2320744	Top	G	6	Chipcap X7R 10% 50V	1n0	50V	"normal,-10%,10%"	0402C
C871	2320546	Top	J	8	Chipcap 5% NPO	27p	50V	"normal,-5%,5%"	0402C
C873	2320744	Top	G	4	Chipcap X7R 10% 50V	1n0	50V	"normal,-10%,10%"	0402C
D450	4341203	Top	U	7	FLASH NMP DCT4 64MBIT 40HHZ	4Mx16	~	~	uBGA40_P0.5_64MB_MAX
F100	5119019	Top	W	7	SM FUSE F 1.5A 32V	1.5A	~	~	0603_FUSE
G300	4700117	Bot tom	X	3	CELL ASSY.POLYACENE 0.05MAH 3.3V	3.3V	~	~	PAS614L_SP6
G701	4350315	Top	L	8	VCO 3420-3980MHZ 2.7V 20MA	3420-3980MHz	~	~	VCO_FDK_IT_H1.7
L100	3203743	Top	V	5	FERR.BEAD 0R03 42R/100MHZ 3A	42R/100MHz	~	~	0805_BLM21
L132	3203741	Top	N	2	FERRITE BEAD 0R5 600R/100MHZ	600R/100MHz	~	~	0603_BLM
L133	3203741	Top	O	2	FERRITE BEAD 0R5 600R/100MHZ	600R/100MHz	~	~	0603_BLM
L150	3203725	Top	W	3	FERRITE BEAD 0R6 600R/100M	600R/100MHz	~	~	FERRITE_0402
L155	3203801	Top	W	4	CHIP BEAD ARRAY 2X1000R	2x1000R/100MHz	~	-	0405_2_MATSU
L168	3203801	Top	W	4	CHIP BEAD ARRAY 2X1000R	2x1000R/100MHz	~	-	0405_2_MATSU
L260	3203741	Top	Q	2	FERRITE BEAD 0R5 600R/100MHZ	600R/100MHz	~	~	0603_BLM

Item	Product Code	Location Side, Grid ref.			Description and value				Type
L261	3203741	Top	Q	2	FERRITE BEAD OR5 600R/ 100MHZ	600R/ 100MHz	~	~	0603_BLM
L262	3203741	Top	R	2	FERRITE BEAD OR5 600R/ 100MHZ	600R/ 100MHz	~	~	0603_BLM
L263	3203741	Top	S	2	FERRITE BEAD OR5 600R/ 100MHZ	600R/ 100MHz	~	~	0603_BLM
L264	3203741	Top	R	2	FERRITE BEAD OR5 600R/ 100MHZ	600R/ 100MHz	~	~	0603_BLM
L265	3203741	Top	R	2	FERRITE BEAD OR5 600R/ 100MHZ	600R/ 100MHz	~	~	0603_BLM
L307	3646027	Top	A	7	CHIP COIL 33N J Q7/ 100MHZ	33nH	~	"normal,-5%,+5%"	0402_ELJRF
L308	3646027	Top	A	7	CHIP COIL 33N J Q7/ 100MHZ	33nH	~	"normal,-5%,+5%"	0402_ELJRF
L601	3646087	Top	I	7	CHIP COIL 1N8+-0N3 Q31/ 800M	1n8H	~	"normal,-0n3,0n3"	0402L
L602	3646087	Top	I	7	CHIP COIL 1N8+-0N3 Q31/ 800M	1n8H	~	"normal,-0n3,0n3"	0402L
L603	3646051	Top	I	6	CHIP COIL 3N9 +-0N3 Q28/ 800M	3n9H	~	"normal,- 0n3,+0n3"	0402L
L604	3646051	Top	I	7	CHIP COIL 3N9 +-0N3 Q28/ 800M	3n9H	~	"normal,- 0n3,+0n3"	0402L
L605	3646101	Top	H	6	CHIP COIL 3N9 +-0N3 Q7/ 100M	3n9H	~	"normal,-0n3,0n3"	0402_ELJRF
L606	3646055	Top	I	7	CHIP COIL 8N2 J Q28/ 800MHZ	8n2H	~	"normal,-5%,+5%"	0402L
L607	3646055	Top	I	7	CHIP COIL 8N2 J Q28/ 800MHZ	8n2H	~	"normal,-5%,+5%"	0402L
L610	3646067	Top	B	3	CHIP COIL 18N J Q29/800M	18nH	~	"normal,-5%,5%"	0402L
L611	3646067	Top	B	3	CHIP COIL 18N J Q29/800M	18nH	~	"normal,-5%,5%"	0402L
L701	3646027	Top	K	8	CHIP COIL 33N J Q7/ 100MHZ	33nH	~	"normal,-5%,+5%"	0402_ELJRF
L702	3646027	Top	K	8	CHIP COIL 33N J Q7/ 100MHZ	33nH	~	"normal,-5%,+5%"	0402_ELJRF
L703	3646027	Top	K	7	CHIP COIL 33N J Q7/ 100MHZ	33nH	~	"normal,-5%,+5%"	0402_ELJRF
L705	3646047	Top	H	6	CHIP COIL 3N3 +-0N3 Q28/ 800M	3n3H	~	"normal,- 0n3,+0n3%"	0402L
L706	3646061	Top	I	6	CHIP COIL 15N J Q30/800M	15nH	~	"normal,-5%,5%"	0402L
L707	3646067	Top	J	6	CHIP COIL 18N J Q29/800M	18nH	~	"normal,-5%,5%"	0402L
L708	3646067	Top	I	6	CHIP COIL 18N J Q29/800M	18nH	~	"normal,-5%,5%"	0402L
L710	3646009	Top	H	5	CHIP COIL 10N J Q30/800M	10nH	~	"normal,-5%,5%"	0402L
L711	3646061	Top	I	5	CHIP COIL 15N J Q30/800M	15nH	~	"normal,-5%,5%"	0402L
L712	3646051	Top	H	6	CHIP COIL 3N9 +-0N3 Q28/ 800M	3n9H	~	"normal,- 0n3,+0n3"	0402L
L801	4551015	Top	D	4	DIR.COUP 897.5/1747.5/ 1880MHZ	897.5/ 1747.5/ 1880M	~	~	COUPLER_LDC15D

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L805	3203705	Top	E	4	FERRITE BEAD 42R/100MHZ	42R/100MHZ	~	~	0805_FERRITE
L806	3646009	Top	H	5	CHIP COIL 10N J Q30/800M	10nH	~	"normal,-5%,5%"	0402L
L807	3646059	Top	H	5	CHIP COIL 5N6 +-0N3 Q28/800M	5n6H	~	"normal,-0n3,+0n3"	0402L
L808	3646059	Top	D	5	CHIP COIL 5N6 +-0N3 Q28/800M	5n6H	~	"normal,-0n3,+0n3"	0402L
N150	4341221	Top	U	4	AF AMP 0.4W/2.6V LM4890 USMD9	~	~	~	USMD9_AAB
N601	4370867	Top	J	7	MJOELNER RF ASIC S2006 LFBGA80	~	~	~	LFBGA_80
N801	4350323	Top	E	5	PW AMP PF08125B GSM900/1800/1900	~	~	~	PW_AMP_PA_HDE13 A
R100	1620027	Top	U	2	RES NETWORK 0W06 2X47R J 0404	2x47R	~	"normal,-5%,5%"	0404_R_SR
R101	1620027	Top	T	2	RES NETWORK 0W06 2X47R J 0404	2x47R	~	"normal,-5%,5%"	0404_R_SR
R102	1430812	Top	T	2	Resistor 5% 63mW	220k	~	"normal,-5%,5%"	0402R
R104	1620027	Top	T	2	RES NETWORK 0W06 2X47R J 0404	2x47R	~	"normal,-5%,5%"	0404_R_SR
R107	1620105	Top	W	5	RES NETWORK 0W06 2X2K2 J 0404	2x2k2	~	"normal,-5%,5%"	MNR02_SR
R108	1430690	Top	T	2	Chipres 0W06 jumper 0402	0R	~	"normal,-,-"	0402R
R109	1430690	Top	U	2	Chipres 0W06 jumper 0402	0R	~	"normal,-,-"	0402R
R132	1430690	Top	N	7	Chipres 0W06 jumper 0402	0R	~	"normal,-,-"	0402R
R133	1430796	Top	N	7	Resistor 5% 63mW	47k	~	"normal,-5%,5%"	0402R
R134	1430778	Top	N	7	Resistor 5% 63mW	10k	~	"normal,-5%,5%"	0402R
R150	1430804	Top	U	4	Resistor 5% 63mW	100k	~	"normal,-5%,5%"	0402R
R151	1620031	Top	U	3	RES NETWORK 0W06 2X1K0 J	2x1k0	~	"normal,-5%,5%"	0404_R_SR
R152	1430778	Top	O	3	Resistor 5% 63mW	10k	~	"normal,-5%,5%"	0402R
R153	1825031	Top	W	4	VARISTOR ARRAY 2XVWM16V VC50 0405	2XVWM16V	~	~	0405_2
R156	1825031	Top	B	6	VARISTOR ARRAY 2XVWM16V VC50 0405	2XVWM16V	~	~	0405_2
R159	1620023	Top	U	2	RES NETWORK 0W06 2X47K J	2x47k	~	"normal,-5%,5%"	0404_R_SR
R162	1430804	Top	T	2	Resistor 5% 63mW	100k	~	"normal,-5%,5%"	0402R
R163	1430762	Top	T	2	Resistor 5% 63mW	2k2	~	"normal,-5%,5%"	0402R
R164	1430690	Top	T	3	Chipres 0W06 jumper 0402	0R	~	"normal,-,-"	0402R
R165	1430796	Top	T	3	Resistor 5% 63mW	47k	~	"normal,-5%,5%"	0402R
R166	1430788	Top	U	3	Resistor 5% 63mW	22k	~	"normal,-5%,5%"	0402R
R167	1620029	Top	V	3	RES NETWORK 0W06 2X4K7 J	2x4k7	~	"normal,-5%,5%"	0404_R_SR
R171	1620103	Top	P	3	Chipres Array 0W06 J 0404	2x22R	~	"normal,-5%,5%"	0404_R_SR
R172	1430740	Top	U	3	Resistor 5% 63mW	330R	~	"normal,-5%,5%"	0402R

Item	Product Code	Location			Description and value				Type
		Side, Grid ref.							
R173	1430804	Top	T	4	Resistor 5% 63mW	100k	~	"normal,-5%,5%"	0402R
R174	1430804	Top	T	3	Resistor 5% 63mW	100k	~	"normal,-5%,5%"	0402R
R175	1430784	Top	T	4	Resistor 5% 63mW	15k	~	"normal,-5%,5%"	0402R
R176	1430804	Top	U	4	Resistor 5% 63mW	100k	~	"normal,-5%,5%"	0402R
R177	1430800	Top	U	4	Resistor 5% 63mW	68k	~	"normal,-5%,5%"	0402R
R178	1430800	Top	U	5	Resistor 5% 63mW	68k	~	"normal,-5%,5%"	0402R
R179	1430690	Top	U	5	Chipres 0W06 jumper	0R	~	"normal,-,-"	0402R
R180	1430804	Top	U	5	Resistor 5% 63mW	100k	~	"normal,-5%,5%"	0402R
R181	1430690	Top	T	4	Chipres 0W06 jumper	0R	~	"normal,-,-"	0402R
R182	1430690	Top	U	5	Chipres 0W06 jumper	0R	~	"normal,-,-"	0402R
R183	1430706	Top	V	2	Resistor 5% 63mW	15R	~	"normal,-5%,5%"	0402R
R200	1419003	Top	Q	5	CHIPRES 0W5 0R22 J	0R22	~	"normal,-5%,5%"	1210_R
R202	1620043	Top	O	3	RES NETWORK 0W03 4X100K J	4x100k	~	~	EXB28V
R220	1430770	Top	N	3	Resistor 5% 63mW	4k7	~	"normal,-5%,5%"	0402R
R240	1430770	Top	N	3	Resistor 5% 63mW	4k7	~	"normal,-5%,5%"	0402R
R305	1430804	Top	O	3	Resistor 5% 63mW	100k	~	"normal,-5%,5%"	0402R
R306	1430748	Top	O	7	Resistor 5% 63mW	680R	~	"normal,-5%,5%"	0402R
R307	1430700	Top	O	7	Resistor 5% 63mW	10R	~	"normal,-5%,5%"	0402R
R308	1430748	Top	P	7	Resistor 5% 63mW	680R	~	"normal,-5%,5%"	0402R
R309	1430710	Top	P	8	Resistor 5% 63mW	22R	~	"normal,-5%,5%"	0402R
R311	1430812	Top	O	3	Resistor 5% 63mW	220k	~	"normal,-5%,5%"	0402R
R350	1419009	Top	G	1	CHIPRES 0W5 4R7 J	4R7	~	"normal,-5%,5%"	1210_R
R352	1430804	Top	A	6	Resistor 5% 63mW	100k	~	"normal,-5%,5%"	0402R
R388	4120071	Top	Q	3	ASIP EMIF03-SIM01 SIM FILTER BGA8	~	~	~	uBGA8
R422	1430790	Top	N	6	Resistor 5% 63mW	27k	~	"normal,-5%,5%"	0402R
R424	1430812	Top	P	9	Resistor 5% 63mW	220k	~	"normal,-5%,5%"	0402R
R425	1430726	Top	L	5	Resistor 5% 63mW	100R	~	"normal,-5%,5%"	0402R
R426	1430754	Top	N	2 2	Resistor 5% 63mW	1k0	~	"normal,-5%,5%"	0402R
R450	1430770	Top	T	5	Resistor 5% 63mW	4k7	~	"normal,-5%,5%"	0402R
R601	1430758	Top	L	5	Resistor 5% 63mW	1k5	~	"normal,-5%,5%"	0402R
R602	1430792	Top	L	5	Resistor 5% 63mW	33k	~	"normal,-5%,5%"	0402R
R603	1430784	Top	M	5	Resistor 5% 63mW	15k	~	"normal,-5%,5%"	0402R
R610	1430700	Top	M	6	Resistor 5% 63mW	10R	~	"normal,-5%,5%"	0402R
R612	1430754	Top	I	8	Resistor 5% 63mW	1k0	~	"normal,-5%,5%"	0402R
R617	1430710	Top	J	8	Resistor 5% 63mW	22R	~	"normal,-5%,5%"	0402R
R618	1430756	Top	L	5	Resistor 5% 63mW	1k2	~	"normal,-5%,5%"	0402R
R623	1430726	Top	K	6	Resistor 5% 63mW	100R	~	"normal,-5%,5%"	0402R
R625	1430718	Top	K	6	Resistor 5% 63mW	47R	~	"normal,-5%,5%"	0402R
R626	1430846	Top	J	8	Resistor 1% 63mW	2k7	~	"normal,-1%,1%"	0402R
R628	1430690	Top	K	6	Chipres 0W06 jumper	0R	~	"normal,-,-"	0402R

Item	Product Code	Location			Description and value				Type
		Side,	Grid	ref.					
R629	1430693	Top	K	7	Chipres 0W06 5R6 J	5R6	~	"normal,-5%,5%"	0402R
R630	1430740	Top	K	7	Resistor 5% 63mW	330R	~	"normal,-5%,5%"	0402R
R640	1430690	Top	B	4	Chipres 0W06 jumper	0R	~	"normal,-,-"	0402R
R706	1430792	Top	J	6	Resistor 5% 63mW	33k	~	"normal,-5%,5%"	0402R
R707	1430784	Top	J	5	Resistor 5% 63mW	15k	~	"normal,-5%,5%"	0402R
R708	1430770	Top	J	5	Resistor 5% 63mW	4k7	~	"normal,-5%,5%"	0402R
R709	1430762	Top	J	5	Resistor 5% 63mW	2k2	~	"normal,-5%,5%"	0402R
R710	1430865	Top	M	7	CHIPRES 0W06 5K6 F	5k6	~	"normal,-1%,1%"	0402R
R711	1430776	Top	M	7	Resistor 5% 63mW	8k2	~	"normal,-5%,5%"	0402R
R713	1620065	Top	L	6	RES NETWORK 0W06 4X5K6 J	4x5.6k	~	"normal,-5%,5%"	MNR04
R717	1620105	Top	L	6	RES NETWORK 0W06 2X2K2 J	2x2k2	~	"normal,-5%,5%"	MNR02_SR
R718	1430778	Top	M	6	Resistor 5% 63mW	10k	~	"normal,-5%,5%"	0402R
R720	1430724	Top	I	6	Resistor 5% 63mW	82R	~	"normal,-5%,5%"	0402R
R721	1430724	Top	I	6	Resistor 5% 63mW	82R	~	"normal,-5%,5%"	0402R
R725	1430728	Top	J	6	Resistor 5% 63mW	120R	~	"normal,-5%,5%"	0402R
R726	1430728	Top	I	6	Resistor 5% 63mW	120R	~	"normal,-5%,5%"	0402R
R730	1430693	Top	M	9	Chipres 0W06 5R6 J	5R6	~	"normal,-5%,5%"	0402R
R731	1620507	Top	L	8	RES NETWORK 0W04 3DB ATT	292R/ 17R6/ 292R	~	~	0404_RAC10
R801	1430770	Top	D	4	Resistor 5% 63mW	4k7	~	"normal,-5%,5%"	0402R
R802	1430726	Top	J	5	Resistor 5% 63mW	100R	~	"normal,-5%,5%"	0402R
R803	1430718	Top	C	5	Resistor 5% 63mW	47R	~	"normal,-5%,5%"	0402R
R804	1430770	Top	D	3	Resistor 5% 63mW	4k7	~	"normal,-5%,5%"	0402R
R805	1620513	Top	G	4	RES NETWORK 0W04 5DB ATT	178R5/ 30R4/ 178R5	~	~	0404_RAC10
R806	1620507	Top	I	5	RES NETWORK 0W04 3DB ATT	292R/ 17R6/ 292R	~	~	0404_RAC10
R817	1430754	Top	G	5	Resistor 5% 63mW	1k0	~	"normal,-5%,5%"	0402R
R818	1430726	Top	G	4	Resistor 5% 63mW	100R	~	"normal,-5%,5%"	0402R
R819	1620507	Top	G	6	RES NETWORK 0W04 3DB ATT	292R/ 17R6/ 292R	~	~	0404_RAC10
R820	1430754	Top	G	5	Resistor 5% 63mW	1k0	~	"normal,-5%,5%"	0402R
R821	1430726	Top	G	5	Resistor 5% 63mW	100R	~	"normal,-5%,5%"	0402R
R822	1430766	Top	H	5	Resistor 5% 63mW	3k9	~	"normal,-5%,5%"	0402R
R823	1430732	Top	H	5	Resistor 5% 63mW	180R	~	"normal,-5%,5%"	0402R
S300	5209001	Top	A	3	SM SW TACT SPST 12V 50MA SIDE KEY	~	~	~	BUTTON_EVQPUA02
S301	5209001	Top	G	9	SM SW TACT SPST 12V 50MA SIDE KEY	~	~	~	BUTTON_EVQPUA02

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		Side,	Grid	ref.					
S302	5209001	Top	I	9	SM SW TACT SPST 12V 50MA SIDE KEY	~	~	~	BUTTON_EVQPUA02
T701	4550191	Top	H	6	TRANSF BALUN 1800+- 100MHZ 2X1.25	~	~	~	TRANS_LDB213
T702	4550179	Top	L	7	BALUN TRANS 3.7GHZ+/- 300MHZ 0805	~	~	~	TRANS_LDB15
V100	4113669	Top	W	2	ZDIX4 TVS/ESD RSA6.1EN 6V1 SOT353	~	~	~	SOT323_5L
V101	4113721	Top	U	5	TVS DI 1PMT16AT3 16V 175W PWRMITE	~	~	~	CASE_457
V130	0630271	Top	J	3	BLUETOOTH LRB-2 MCM PHONE 26X13X2	~	~	~	BT102_X_BLUETOOTH
V131	4219941	Top	N	7	TRX2+RX4 RN4906 N&P 4.7k/47k US6	~	~	~	SOT_363
V150	4210121	Top	U	4	TR PMST6429 N 45V HFE<1250 SOT323	~	~	~	SOT323_H1.1
V151	4210121	Top	S	3	TR PMST6429 N 45V HFE<1250 SOT323	~	~	~	SOT323_H1.1
V152	4211621	Top	T	3	MFETX2 FDG6322C BIP.REPLAC SOT363	~	~	~	SOT_363
V153	4211631	Top	T	4	MFETX2 UM6K1N N 30V 0.1A 7R SC-88	~	~	~	UMT6
V300	4864549	Top	M	2	LED CL260WBTR WHITE 10MA 1305	~	~	~	LED_CL_260YG
V301	4864549	Top	M	4	LED CL260WBTR WHITE 10MA 1305	~	~	~	LED_CL_260YG
V302	4864549	Top	M	6	LED CL260WBTR WHITE 10MA 1305	~	~	~	LED_CL_260YG
V303	4864549	Top	M	8	LED CL260WBTR WHITE 10MA 1305	~	~	~	LED_CL_260YG
V304	4864549	Top	Q	4	LED CL260WBTR WHITE 10MA 1305	~	~	~	LED_CL_260YG
V305	4864549	Top	Q	6	LED CL260WBTR WHITE 10MA 1305	~	~	~	LED_CL_260YG
V306	4864549	Top	T	3	LED CL260WBTR WHITE 10MA 1305	~	~	~	LED_CL_260YG
V307	4864549	Top	T	6	LED CL260WBTR WHITE 10MA 1305	~	~	~	LED_CL_260YG
V308	4864549	Top	V	3	LED CL260WBTR WHITE 10MA 1305	~	~	~	LED_CL_260YG
V309	4864549	Top	V	6	LED CL260WBTR WHITE 10MA 1305	~	~	~	LED_CL_260YG
V310	4110475	Top	O	7	SCH DI RB521S-30 200MA 35V SOD523	~	~	~	EMD2
V311	4219937	Top	O	7	TRX2 UMT1/PUMT1 P40V100MA SOT363	~	~	~	SOT_363
V312	4110475	Top	P	8	SCH DI RB521S-30 200MA 35V SOD523	~	~	~	EMD2

Item	Product Code	Location Side, Grid ref.			Description and value			Type	
V313	4219937	Top	Q	8	TRX2 UMT1/PUMT1 P40V100MA SOT363	~	~	~	SOT_363
V350	4210043	Top	A	6	TR DTC143ZE RB=4K7 RBE=47K EM3	~	~	~	EM3
V351	4860151	Top	A	5	IRDA CIM-93M4 9K6-1M152 BABYFACE	~	~	~	CIM_93M4_T
V601	4210100	Top	M	5	Tr NPN 30V 100mA 100MHz SOT323	~	~	~	SOT323_23
V801	4115821	Top	D	4	SCH DIX2 HSMS282C 15V <1PF SOT323	~	~	~	SOT323
V802	4210171	Top	H	5	TR NE68119 ***RESERVED HDB12***	~	~	~	SC75
X100	5469061	Top	X	5	SM SYSTEM CONN 6AF+3DC+MIC+JACK	~	~	~	SYS_CON_DCT3
X101	5400239	Top	F	2	SM BATTERY CONNECTOR HDB13	~	~	~	CONN_BATT_C96_VG 2
X102	5400239	Top	F	7	SM BATTERY CONNECTOR HDB13	~	~	~	CONN_BATT_C96_VG 2
X386	5409145	Top	R	4	SM SIM CONN 2X3POL P2.54 H1.95	~	~	~	SIMBLOCK_MC707
X600	9510946	Top	B	2	SPRING CLIP DMD08892 HDB-13	~	~	~	ANT_CLIP_M3E14601
X601	9510946	Top	C	2	SPRING CLIP DMD08892 HDB-13	~	~	~	ANT_CLIP_M3E14601
X602	5400233	Top	D	2	SM COAX RF CONNECTOR	~	~	~	COAX_SWITCH
Z300	4120031	Top	Q	8	EMI/ESD FILT EMIF10-1K010F1 BGA24	~	~	~	uBGA24
Z601	4550177	Top	C	4	DIPL+3SW880-960/1710-1990MHZ 7X5.3	880-960/1710-1990MHz	~	~	ANT_SW_LM_T118S1 E2
Z602	4511313	Top	H	6	SAW FILT 1842.5+-37.5MHZ 2.5X2.0	1842.5MHz	~	~	FILTER_SAW_DCS6I z
Z603	4511325	Top	H	7	SAW FILT 1960+-30MHZ/4DB 2.5X2.0	1960MHz	~	~	FILTER_SAW_SX_B19 5E
Z604	4511279	Top	H	7	SAW FILT 942.5+-17.5MHZ/3.5 2.5X2	942.5MHz	~	~	FILTER_SAW_SAFSD
Z701	4511311	Top	I	5	SAW FILT 897.5+-17.5MHZ/3.5 2.5X2	897.5MHz	~	~	FILTER_SAW_DCS6I

## Mechanical components

Item	Product Code	Description	Region	Type
1	5140225	Microphone with (white) boot		
2	5140209	Buzzer		
3	5140233	Speaker		
4	9458087	B-cover assy (all regions)		
5	9790412	On / off key		
6	9790385	Volume key		
7	9430274	Logo Badge	EURAF /APAC only not in AMERICAS	DMC02445-EN
8	9451139	Dust cap		DMD02859 NHE-3NX
9	4850163	Display assy		
10	0660251	Antenna		
11	6150025	Screw		
12	9517093	PA shield lid		
13	9517087	RF shield lid		
14	9517081	BB shield lid		
15	9517073	BB shield assy	not in AMERICAS	DMC03193 HDB-13
16	9517085	PA shield assy	not in AMERICAS	DMC03188 HDB-13
17	9517086	RF shield assy	not in AMERICAS	DMC03192 HDB-13
18a	9451928	A-cover assy, Jet Black	EURAF / APAC	
18b	9452190	A-cover assy, Mistral Beige	EURAF / APAC	
18c	9452222	A-cover assy, Lightening Silver	EURAF / APAC	
18d	9452223	A-cover assy, Jet Black	AMERICAS	
18e	9452224	A-cover assy, Mistral Beige	AMERICAS	
18f	9452342	A-cover assy, Lightening Silver	AMERICAS	
19	9370602	Co-label, Digital	AMERICAS	DMC04316
20	9381229	Type label (Role)	EURAF /APAC only not in AMERICAS	
21	9380529	Continuous sheet 40 (single sht)	AMERICAS and EURAF / APAC	
22a	9790664	Keymat Latin, Gold		
22b	9790666	Keymat Latin, Grey		
22c	9790667	Keymat Cyrillic, Gold		
22d	9790718	Keymat Cyrillic, Grey		
22e	9790668	Keymat Arabic, Gold		
22f	9790679	Keymat Arabic, Grey		
22g	9790669	Keymat Hebrew, Gold		
22h	9790672	Keymat Greek, Gold		
22j	9790671	Keymat Greek, Grey		