

Level	Item	Part Number	Qty	UOM	Refdes	Find	Description	Rev	Alternate	Notes	Special
1	1	135842	1		A1		PCB, LMU3640, LTE, CAT M, BLE	B			
1	2	1BF112-MP26029GN	1		U89		IC, BATTERY CHARGER, LI-ION, SOIC8	A			
1	3	1BF301-103	1		R493		THERMISTOR, NTC, 10K OHM, +/-5%, 0805	B			
1	4	1CF140-120	1		C477		CAP, CHIP, 12PF, +/-2%, 25V, NPO, 0201	A			
1	5	1CF140-150	2		C428,C432		CAP, CHIP, 15PF, +/-2%, 25V, COG/NPO, 0201	A			
1	6	1CF143-224	2		C26,C345		CAP, CHIP, 0.22 UF, +/-10%, 50V, X7R, 0805	A			
1	7	1CF148-104	4		C2,C14,C60,C471		CAP, CHIP, 0.1 UF, +/-10%, 50V/100V, X7R, 0603	F			
1	8	1CF157-104	1		C1		CAP, CHIP, 0.1 UF, +/-10%, 100V, X7R, 0603 (30-00805-01)	C			
1	9	1CF170-224	2		C382,C383		CAP, CHIP, 0.22UF, +/-10%, 6.3V, X7R, 0603	A			
1	10	1CF366-471	1		C442		CAP, CHIP, 470 PF, +/-10%, 50V, X7R, 0603	A1			
1	11	1CF430-1R0	3		C410,C411,C476		CAP, CHIP, 1PF, +/-0.1PF, 25V, COG, 0201	A			
1	12	1CF430-6R8	1		C431		CAP, CER, 6.8PF, 25V, +/- 0.1PF, COG, 0201	A			
1	13	1CF554-104	44		C16,C35,C37,C39,C46,C49,C50,C51,C52,C53,C54,C61,C69,C74,C81,C88,C89,C96,C117,C179,C202,C204,C206,C207,C208,C209,C210,C217,C224,C235,C238,C239,C244,C344,C351,C353,C354,C355,C356,C357,C369,C449,C462,C463		CAP, CHIP, 0.1 UF, +/-10%, 10V, X7R, 0402	A			
1	14	1CF556-2R7	1		C121		CAP, CHIP, 2.7 PF, +/-0.25 PF, 50V, NPO, 0402 (WAS: 73594)	C			
1	15	1CF556-4R7	1		C403		CAP, CHIP, 4.7 PF, +/-0.25 PF, 50V, NPO, 0402 (WAS: 73597)	B			
1	16	1CF557-221	7		C23,C24,C30,C31,C36,C435,C436		CAP, CHIP, 220 PF, +/-5%, 25V, NPO, 0402 (WAS: 73685-221)	B			
1	17	1CF563-100	2		C116,C119		CAP, CHIP, 10 PF, +/-0.5 PF, 50V, NPO, 0402	D			
1	18	1CF575-106	2		C70,C71		CAP, CHIP, 10 UF, +80/-20%, 10V, 0805	B			
1	19	1CF580-0R8	1		C475		CAP, CHIP, 0.8 PF, +/-0.10 PF, 50V, NPO, 0402	B			
1	20	1CF580-3R3	1		C167		CAP, CHIP, 3.3 PF, +/-0.1 PF, 50V, NPO, 0402 (WAS: 73591F)	A			
1	21	1CF580-3R9	1		C404		CAP, CHIP, 3.9 PF, +/-0.10 PF, 50V, NPO, 0402	B			
1	22	1CF599-101	4		C83,C84,C240,C242		CAP, CHIP, 100 PF, +/-5%, 50V, NPO, 0402	D			
1	23	1CF599-121	3		C6,C440,C454		CAP, CHIP, 120 PF, +/-5%, 50V, NPO, 0402	B			
1	24	1CF599-180	2		C41,C42		CAP, CHIP, 18 PF, +/-5%, 50V, NPO, 0402	B			
1	25	1CF599-220	2		C441,C453		CAP, CHIP, 22 PF, +/-5%, 50V, NPO, 0402	B			
1	26	1CF599-270	1		C247		CAP, CHIP, 27 PF, +/-5%, 50V, NPO, 0402	C			
1	27	1CF599-271	5		C213,C216,C359,C360,C361		CAP, CHIP, 270 PF, +/-5%, 50V, NPO, 0402 (WAS: 73599-271)	B			
1	28	1CF599-330	7		C94,C95,C97,C98,C106,C439,C452		CAP, CHIP, 33 PF, +/-5%, 50V, NPO, 0402 (WAS: 73599)	B			
1	29	1CF599-470	1		C120		CAP, CHIP, 47 PF, +/-5%, 50V, NPO, 0402	B			
1	30	1CF624-222	2		C225,C226		CAP, CHIP, 2200 PF, +/-5%, 50V, X7R, 0402	A			
1	31	1CF630-104	10		C406,C416,C417,C418,C419,C420,C421,C422,C423,C424		CAP, CHIP, 0.1UF, +/-10%, 6.3V, X5R, 0201	A			
1	32	1CF661-471	3		C102,C243,C363		CAP, CHIP, 470 PF, +/-10%, 25V, X7R, 0402 (WAS: 73554-471)	C			
1	33	1CF664-106	18		C19,C20,C22,C25,C27,C29,C48,C72,C87,C134,C136,C178,C205,C221,C368,C438,C468,C469		CAP, CHIP, 10 UF, +/-20%, 6.3V, X5R, 0603	C			
1	34	1CF664-225	4		C130,C193,C194,C434		CAP, CHIP, 2.2 UF, 6.3V, X5R, 0603	C			

1	35	1CF664-475	4	C128,C129,C470,C473	CAP, CHIP, 4.7 UF, +/-10%, 6.3V, X5R, 0603	B
1	36	1CF669-105	6	C75,C82,C373,C374,C450,C451	CAP, CHIP, 1.0 UF, 20%, 50V, X5R, 0603	A
1	37	1CF704-106	6	C4,C5,C118,C164,C380,C381	CAP, CER, 10UF, 50V, 10%, X5R, 1206	B
1	38	1CF722-102	22	C38,C45,C59,C62,C63,C64,C65,C66,C67,C68 ,C76,C77,C80,C86,C201,C222,C223,C366,C3 67,C379,C398,C472	CAP, CER, 1000 PF, +/-10%, 100V, X7R, 0402	B
1	39	1CF723-103	19	C21,C28,C56,C58,C78,C85,C105,C135,C183, C199,C200,C203,C212,C236,C241,C249,C35 8,C362,C364	CAP, CHIP, 0.01 UF, +/-10%, 50V, X7R, 0402	C
1	40	1CF751-226	9	C10,C11,C12,C100,C101,C180,C181,C250,C 251	CAP, CHIP, 22 UF, +/-20%, 6.3V, X5R, 0805	D
1	41	1CF770-3R0	1	C479	CAP, CHIP, 3.0 PF, +/-0.10 PF, 50V, HI-Q, 0402	A
1	42	1CF790-105	14	C34,C55,C57,C122,C123,C124,C125,C126,C 127,C198,C211,C372,C384,C407	CAP, CHIP, 1.0 UF, +/-10%, 6.3V, X5R, 0402	D
1	43	1CF795-100	2	C409,C433	CAP, CHIP, 10 UF, 6.3V, 20%, X5R, 0402	A
1	44	1DF145-1105LT1G	4	D57,D88,D89,D90	SMD DIODE, TVS, BI-DIRECTIONAL, LIN AND SINGLE LINE CAN BUS PROTECTOR, 350W 26V SOT-23	A
1	45	1DF145-360	2	D1,D73	DIODE, RECTIFIER, 600V, 3.0A, GALSS PASSIVATED, SMT	C
1	46	1DF145-712LFT7	1	D44	DIODE, TVS, BI-DIRECTIONAL, ASYMMETRICAL DATA LINE RS485	A
1	47	1DF145-BZX584C4V7	1	D101	PROTECTOR, 600W -7V/12V, SOT-23	D
1	48	1DF145-ESD103B1	1	D98	DIODE, ZENER 4.7V 200MW, SOD-523	C
1	49	1DF145-ESDLC5V0M5	1	D100	DIODE, TVS, BI-DIRECTIONAL, LOW CAPACITANCE, TSLP-2	A
1	50	1DF145-MMBZ33V	2	D20,D21	DIODE, ESD, 5.0V, ULTRA-LOW CAP, SOT- 563	B
1	51	1DF145-SMBJ33A	1	D22	DIODE, DUAL COMMON ANODE, TVS, 33V, SOT-23, MMBZ33VALT1G	D
1	52	1DF149-584C16VG	5	D6,D37,D66,D77,D78	TRANSIENT VOLTAGE SUPPRESSOR, DO- 214AA (WAS: 71964-SMBJ33A)	B
1	53	1DF149-84C18	2	D15,D63	DIODE, ZENER 16V 200MW, SOD-523	C
1	54	1DF149-84C8V2	1	D48	DIODE, ZENER, SMD, 18V, SOT-23	C
1	55	1DF149-AZ23C3V3	3	D8,D10,D74	DIODE, ZENER, 8.2V, 300MW, SMD, SOT-23	C
1	56	1DF149-B340A	2	D31,D32	DIODE, ZENER, COMMON ANODE, 3.3V, 300MW, SOT-23	B
1	57	1DF149-BAT54	2	D24,D43	DIODE, SCHOTTKY, 3A, SMA, B340A	E
1	58	1DF149-BAT54CW	4	D45,D49,D56,D79	DIODE, SCHOTTKY, 200MA, L4P, SOT23, BAT54	A
1	59	1DF149-BAT60	1	D94	DIODE, DUAL SCHOTTKY, COMMON CATHODE, 30V, SC-70, BAT54CW	C
1	60	1DF149-BAV99WE	9	D27,D28,D41,D42,D68,D69,D81,D82,D91	DIODE SCHOTTKY 10V 3A, LOW REV LEAKAGE, SOD-323	C
1	61	1DF149-BZX84C36V	1	D64	DIODE, SMALL SIGNAL, 80V, 200MA, DUAL SERIES	A
1	62	1DF149-CDBU0245	1	D87	DIODE, ZENER, SMD, 36V , SOT-23	A
1	63	1DF149-Z27NT106	2	D51,D53	DIODE, SCHOTTKY, 45V, 0.2A, 0603	A
1	64	1DF248-121NB	1	D14	DIODE, ZENER, COMMON ANODE, 27V, UMD3, 200MW	D
1	65	1DF248-121UD	1	D12	LED, BLUE, WATER CLEAR LENS, RT ANGLE, SMD	E
1	66	1DF248-121USD	1	D13	LED, SUPERBRIGHT ORANGE, WATER CLEAR LENS, RT ANGLE, SMD	D
1	67	1DF248-121UYG	1	D11	LED, ULTRA BRIGHT RED, WATER CLEAR LENS, RT ANGLE, SMD	D
1	68	1DF374-21LT1G	1	D23	LED, SUPERBRIGHT YELLOW GREEN, WATER CLEAR LENS, RT ANGLE, SMD	B
1	69	1DF374-4148SE	3	D16,D17,D19	DIODE, HIGH VOLTAGE SWITCHING, SOT-2E	D
1	70	1DF374-4448HTM	1	D18	DIODE, SMALL SIGNAL, MMBD4148SE	A
1	71	1DF374-BAS40	3	D52,D83,D84	DIODE, SWITCHING, 100V, TRIPLE PARALLEL, SC-74	B
1	72	1JF155-B3BPHKS	1	J7	DIODE, SWITCHING, 40V, 150MA, SOD-523	B
1	73	1JF430-1609	1	J27	CONN, HDR, 3 POS, 2MM, VERT, TH	B
					CONN, 16P, 5 AMP, 8X2, 3MM, RIGHT ANGLE, SMT	A

1	74	1JF430-2406	1	J26	CONN, 24 POSITION, 5 AMP, 12X2, 3MM, RIGHT ANGLE, SMT	B
1	75	1JF724-08965	1	J2	CONN, SIM CARD HOLDER	B
1	76	1JF724-SIMSHIELD	1	SHD1	SIM SHIELD, CARD, WIDE SLOT OPENING, ID 15.35 IN	E
1	77	1LF137-301	1	FB1	INDTR, FERRITE BEAD, 300 OHM, 500 MA, 0603	B
1	78	1LF138-102	7	FB3,FB4,FB5,FB8,FB9,FB10,R408	INDTR, FERRITE BEAD, CHIP EMIFIL, 1K OHM, 250MA, 0402	A1
1	79	1LF138-BLM121	2	FB2,FB7	INDTR, FERRITE BEAD, 120 OHM @ 100 MHZ, 300 MA, 0402	A
1	81	1LF198-5N1	1	C413	INDUCTOR, CERAMIC, 5.1NH +/-0.1NH, 0402, SMD	A
1	82	1LF198-LQP151N5	1	L25	INDTR, CERAMIC, 1.5NH +/-0.1NH, 0402, SMD	A
1	83	1LF248-3N3	1	L4	INDTR, RF CERAMIC, 3.3 NH, +/-0.3 NH, 0402	B
1	84	1LF248-5N6	1	L3	INDTR, RF CERAMIC, 5.6 NH, +/-0.3 NH, 0402	B
1	85	1LF253-6N8	1	L11	INDTR, CERAMIC, 6.8NH +/-3%, 0201	A
1	86	1LF273-1N5	1	L21	INDTR, RF CERAMIC, 1.5 NH, +/-0.3 NH, 0402	A
1	87	1LF303-8N2	2	L5,L9	INDTR, WIREWOUND, 8.2 NH, +/-2%, 0402	A
1	88	1LF310-470K	1	L7	INDTR, WIREWOUND, 47UH, +/-10%, 75MA, 0805	A
1	89	1LF338-101	1	L14	INDTR, 10 UH, 100MA, +/-20%, 0805	A
1	90	1LF599-CBC2518T100M	1	L16	INDUCTOR 10UH 20% 1007 SMD	A
1	91	1LF627-54LS150M	1	L31	INDTR, PWR, 15UH, +/- 20%, 2A, 86MOHM DCR, 5X5	A
1	92	1LF627-MLZ1R0	1	L6	INDTR, MULTILAYER, MAGNETIC SHIELDED, 1UH, 1.15A, 60 MOHM DCR, SRF 160MHZ, 0805	A
1	93	1LF627-NPIS4R7	1	L1	INDTR, PWR, 4.7UH +/- 20%, 2.9A, 60MOHM DCR 4X4	A
1	94	1LF631-2N0	2	L456,L457	INDTR, CERAMIC, 2.0NH +/-0.1NH, 0201	A
1	95	1LF631-2N4	2	L18,L20	INDTR, CERAMIC, 2.4NH +/-0.1NH, 0201	A
1	96	1LF734-9N1J02	1	L32	INDTR, CHIP, 9.1 NH, +/-5%, 0402	A
1	97	1QF122-32F205VFT6	1	U17	IC, ARM 32-BIT MCU, 768KB FLASH, 128K RAM, LQFP100, STM32F205	A
1	98	1QF122-32L4A6VG	1	U35	IC, ARM 32-BIT LP MCU, 1MB FLASH,320KB RAM, LQFP100, STM32L4A6	A
1	99	1QF122-NUP2105L	3	D50,D54,D55	IC, DUAL LIN CAN PROTECTOR, 27V, SOT23, NUP2105LT1G	B
1	100	1QF123-GM25L12833	1	U14	IC, FLASH, SPI, SERIAL, 128MBIT, SO-8	A
1	101	1QF123-GM25L3233	1	U38	IC, FLASH, SPI, SERIAL, 32MBIT, SO-8, 200MIL	A
1	102	1QF125-3221	1	U56	IC, RS-232 TRANSCEIVER, 2 PORT, 250KBPS, 3.3V, TSSOP16	B
1	103	1QF126-331IDBVR	3	U34,U48,U60	IC, COMPARATOR, 2V-36V, OC, SOT23-5	A
1	104	1QF126-LIS3DH	1	U13	IC, SENSOR, ACCELEROMETER, MEMS, LOW POWER, 3 AXIS, LGA16-3X3	B
1	105	1QF126-LM2903	1	U44	IC, LOW POWER, LOW OFFSET, DUAL COMPARATORS, SOP-8	C
1	106	1QF126-TS3702IDT	2	U8,U9	IC, COMPARATOR, PUSH-PULL, 16V, SO8	A
1	107	1QF127-2767M5	1	U10	IC, CMOS, SWITCH CAPACITOR VOLTAGE DOUBLER, 15MA, SOT23-5	B
1	108	1QF127-70233DSET	1	U74	IC, REGULATOR, LDO, 3.3V, 300MA, 1.5MM X 1.5MM, 6-WSON	A
1	109	1QF127-AP13933	4	U4,U11,U12,U22	IC, LDO, LOW NOISE CMOS, 3.3V, 300MA, SOT23-5	D
1	110	1QF127-AP3012	1	U65	IC, STEP-UP CONVERTER, 0.35A, SOT23-5	A
1	111	1QF127-MIC5159	1	U6	IC, LDO, ADJUSTABLE, EXT PFET, SOT23-6	C
1	112	1QF127-MPQ4572	1	U88	IC, STEP-DOWN CONVERTER, 2A, 4 MHZ, 55V, QFN12	A

1	113	1QF127-NCP551	1	U3	IC, REG, VOLT, CMOS, LDO, 3.3V, 150MA, IQ=4UA, VDO=40MV	C
1	114	1QF127-SN65176	1	U39	IC, RS485/RS422 XCVR, SN65176BD, SOIC8	A
1	115	1QF127-TH8056	1	U47	IC, SINGLE WIRE CAN XCVR, 24V, SO8, TH8056	C
1	116	1QF127-TJA1048TK	1	U45	IC, DUAL CAN XCVR, 24V, HVSON14	B
1	117	1QF128-126ADGVR	1	U61	IC, QUAD BUFFER/DRIVER WITH 3-STATE OUTPUTS, 14-TVSOP	A
1	118	1QF128-43168V	1	U85	IC, LOGIC, 2 NAND, 2 COMP, 14-STQFN	A
1	119	1QF128-G125DCK	3	U15,U16,U18	IC, SINGLE, BUFFER, 3 STATE OUTPUT, ACTIVE LOW OE, SC-70-5	A
1	120	1QF129-QM14501	1	U20	IC, GPS LNA W/ SAW, 1.55-1.61GHZ	A
1	121	1QF133-CC2640R2FRSMR	1	U86	IC, SIMPLELINK, BLUETOOTH 5.0, 32VQFN 4X4	A
1	122	1QF167-2N7002T7	12	Q1,Q3,Q8,Q26,Q29,Q41,Q47,Q58,Q63,Q85,Q87,Q88	MOSFET, N-CH, 60V, 115MA, VGS 1V, SOT-523	C
1	123	1QF167-5614P	1	Q59	MOSFET, P-CHANNEL, 60V, FDC5614P	C
1	124	1QF167-608PZ	1	Q6	XSTR, P-CH, POWER TRENCH MOSFET, 2.5V, SUPERSOT-8, FDC608PZ	C
1	125	1QF167-DMG1012T	4	Q34,Q36,Q46,Q65	MOSFET, N-CHANNEL, SINGLE, 6V, 115MA	B
1	126	1QF167-DMG1013T	3	Q27,Q76,Q80	MOSFET, P-CHANNEL, SINGLE, 6V, 330MA	B
1	127	1QF167-DMN5L06VK	3	Q28,Q61,Q117	MOSFET DUAL N-CHANNEL 50V, 280MA SOT-563	B
1	128	1QF167-SI71	1	Q57	MOSFET -150V VDS 20V VGS POWERPAK 1212-8	A
1	129	1QF260-1042TK3	1	U43	IC, SINGLE CAN XCVR, 24V, HVSON8	C
1	130	1QF506-74LVC2G00	1	U69	IC, GATE, NAND, 2-INPUT, DUAL, SM8	A
1	131	1QF652-IT2205ME26	1	Y4	OSCILLATOR, 26.000MHZ, 1.9V, SMD 2.5X2.0MM, +/-1PPM, SMD	D
1	132	1RF103-202	1	R35	RES, CHIP, 2K OHM, +/-5%, 1206 (WAS: 75237)	C
1	133	1RF104-0R0	1	R624	RES, CHIP, 00 OHM, 4A, 0805	A
1	134	1RF105-000	4	R409,R606,R692,R693	RES, CHIP, 00 OHM, +/-5%, 0603 (WAS: 75361; C806-0000-001; 1R105-0R0)	B
1	135	1RF105-223	1	R387	RES, CHIP, 22K OHM, +/-5%, 0603 (WAS: 75653 AND 1R105-223)	A
1	136	1RF107-0R47	1	R74	RES, CHIP, 0.47 OHM, +/-1%, 1206	A
1	137	1RF107-2202	2	R385,R386	RES, CHIP, 22K OHM, +/-1%, 1206	A
1	138	1RF109-1004	1	R3	RES, CHIP, 1.00M OHM, +/-1%, 0603	B
1	139	1RF109-1913	1	R6	RES SMD 191K OHM 1% 1/10W 0603	A
1	140	1RF486-221	1	R303	RES, CHIP, 220 OHM, +/-5%, 1210	B
1	141	1RF486-511	3	R343,R451,R467 R13,R170- 173,R178,R240,R263,R348,R378,R400,R407 ,R410,R418,R441-443,R445- 446,R448,R477,R482,R521,R530- 533,R608,R611,R618- 619,R664,R676,R683,R688,R710,R714,R716- 721,R725-726,R802,R810- 811,R819,R823,R825,R828-829,R832	RES, CHIP, 510 OHM, +/-5%, 1210	C
1	142	1RF560-000	54	R31,R37,R150,R154,R159	RES, CHIP, 00 OHM, +/-5%, 0402 (WAS: 75906-000)	D
1	143	1RF560-101	5	R33,R66,R84,R93,R100,R148,R241,R345	RES, CHIP, 100 OHM, +/-5%, 0402 (WAS: 75906-101)	C
1	144	1RF560-102	8	R91,R92,R95,R98,R128,R140,R236,R238,R239,R270,R273,R274,R305,R306,R318,R336,R337,R344,R346,R351,R453,R461,R466,R468,R471,R486,R504,R507,R547,R613,R715	RES, CHIP, 1.0K OHM, +/-5%, 0402 (WAS: 75906-102)	C
1	145	1RF560-103	31	R46,R180,R540	RES, CHIP, 10K OHM, +/-5%, 0402 (WAS: 75906-103)	C
1	146	1RF560-105	3	R65,R78	RES, CHIP, 1M OHM, +/-5%, 0402 (WAS: 75906-105)	A
1	147	1RF560-204	2	R384	RES, CHIP, 200K OHM, +/-5%, 0402	B
1	148	1RF560-205	1	R457,R648	RES, CHIP, 2.0M OHM, +/-5%, 0402	B
1	149	1RF560-245	2	R49,R50,R51,R52,R131,R132,R237,R265,R266,R425,R426,R479,R480	RES, CHIP, 2.4M OHM, +/-5%, 0402	B
1	150	1RF560-331	13	R40,R169	RES, CHIP, 330 OHM, +/-5%, 0402 (WAS: 75888)	B
1	151	1RF560-332	2		RES, CHIP, 3.3K OHM, +/-5%, 0402 (WAS: 75906-332)	C

1	152	1RF560-334	3	R126,R130,R528	RES, CHIP, 330K OHM, +/-5%, 0402 (WAS: 75906-334)	A
1	153	1RF560-470	2	R269,R271 R163,R267,R268,R272,R275,R276,R307,R308,R316,R317,R322,R330,R339,R340,R353,R452,R460,R465,R469,R470,R502,R603,R612,R672	RES, CHIP, 47 OHM, +/-5%, 0402	A
1	154	1RF560-472	24	12,R672	RES, CHIP, 4.7K OHM, +/-5%, 0402	A
1	155	1RF560-560	1	R26	RES, CHIP, 56 OHM, +/-5%, 0402	B
1	156	1RF560-622	3	R151,R156,R430	RES, CHIP, 6.2K OHM, +/- 5%, 1/10W, 0402 RES, CHIP, 68K OHM, +/-5%, 1/16W, 0402 (WAS: 75906-683)	A
1	157	1RF560-683	1	R79	RES, CHIP, 8.2M OHM, +/-5%, 0402	B
1	158	1RF560-825	2	R645,R659	RES, CHIP, 0 OHM, 0201	A
1	159	1RF715-000	2	R842,R843	RES, CHIP, 100K OHM, +/-1%, 0201	C
1	160	1RF717-1003	3	R697,R824,R835	RES, CHIP, 1K OHM, +/-1%, 0402 (WAS: 75704)	B
1	161	1RF786-1001	2	R655,R658	RES, CHIP, 10K OHM, +/-1%, 0402 (WAS: 75706)	B
1	162	1RF786-1002	3	R29,R380,R435		
				R8,R12,R16,R19-20,R30,R39,R41,R61,R70,R76,R85,R96,R101,R121-122,R127,R134-139,R141-144,R153,R158,R174,R182,R189,R208-209,R232,R235,R242,R246,R248-254,R257,R277-278,R309,R311-312,R319-320,R324-325,R327,R331-333,R338,R341-342,R347,R364,R404,R429,R432-434,R436,R438,R440,R447,R450,R458-459,R463-464,R475-476,R478,R485,R497-498,R501,R508,R510,R522-523,R542,R596-599,R622-623,R723-724	RES, CHIP, 100K OHM, +/-1%, 0402 (WAS: 75708)	D
1	163	1RF786-1003	98		RES, CHIP, 11.3K OHM, +/-1%, 0402	A
1	164	1RF786-1132	1	R820	RES, CHIP, 120K OHM, +/- 1%, 0402	A
1	165	1RF786-1203	1	R217	RES, CHIP, 13K OHM, +/-1%, 0402	A
1	166	1RF786-1302	1	R814	RES, CHIP, 1.5K OHM, +/-1%, 0402 (WAS: 75756)	A
1	167	1RF786-1501	3	R157,R352,R454	RES, CHIP, 150K OHM, +/-1%, 0402	B
1	168	1RF786-1503	11	R5,R17,R32,R36,R42,R349,R396,R406,R423,R512,R548	RES, CHIP, 18.2K OHM, +/-1%, 0402 (WAS: 75746)	B
1	169	1RF786-1822	1	R321	RES, CHIP, 200K OHM, +/-1%, 0402 (WAS: 75807)	D
1	170	1RF786-2003	16	R15,R82,R83,R87,R88,R89,R90,R97,R99,R109,R110,R115,R117,R120,R405,R657	RES, CHIP, 2.2K OHM, +/-1%, 0402	C
1	171	1RF786-2201	1	R494	RES, CHIP, 22.1K OHM, +/-1%, 0402 (WAS: 75876-2212)	A
1	172	1RF786-2212	1	R28	RES, CHIP, 249K OHM, +/-1%, 0402	A
1	173	1RF786-2493	1	R216	RES, CHIP, 270K OHM, +/-1%, 0402	B
1	174	1RF786-2703	2	R245,R422	RES, CHIP, 301K OHM, +/-1%, 0402 (WAS: 75792)	A
1	175	1RF786-3013	8	R25,R27,R118,R455,R456,R472,R474,R511	RES, CHIP, 33K OHM, +/-1%, 0402	D
1	176	1RF786-3302	4	R103,R104,R105,R106 R2,R108,R111,R113,R116,R210,R211,R218,R223,R414,R665,R666,R667,R668,R669,R673		
1	177	1RF786-4703	16		RES, CHIP, 470K OHM, +/-1%, 0402	C
1	178	1RF786-4992	1	R1 R34,R38,R43,R152,R155,R397,R424,R496,R637	RES, CHIP, 49.9 OHM, +/-1%, 0402 (WAS: 75836)	B
1	179	1RF786-5101	9		RES, CHIP, 5.1K OHM, +/-1%, 0402	B
1	180	1RF786-5113	1	R821	RES, CHIP, 51.1K OHM, +/-1%, 0402	A
1	181	1RF786-5602	1	R4	RES, CHIP, 56K OHM, +/- 1%, 0402	A
1	182	1RF786-6491	1	R350	RES, CHIP, 6.49K OHM, +/-1%, 0402 (WAS: 75839)	B
1	183	1TF153-3906TT	10	Q31,Q32,Q37,Q38,Q43,Q44,Q56,Q67,Q68,Q86	TRANSISTOR, PNP, 200MA MAX, 40V MAX, SMD SC-75	A
1	184	1TF153-BSS138	1	Q9	XSTR, N-CHANNEL, 50V, 220 MA, SMD, SOT-23 (WAS: 77189-BSS138)	B
1	185	1TF153-BSS138DW	1	Q60	MOSFET DUAL N-CHAN 50V SC70-6	A1
1	186	1TF153-FMMT491TA	4	Q12,Q18,Q20,Q74	XSTR, NPN, 60V, 1A, FMMT491TA, SMD, SOT23	B
1	187	1TF157-1639V	3	U2,U52,U71	XSTR, DUAL, PFET, 5.5V, 2A, 45M OHM, 8-STDFN	A

1	188	1TF158-BSS84	2	Q2,Q7	XSTR, P-CHANNEL, ENHANCED-MODE, DMOS, SOT-23	F
1	189	1TF158-FDN306P	2	Q25,Q118	MOSFET, P-CH, POWER TRENCH, 1.8V, 2.6A, LOW R _{DS(on)} , SUPERSOT-3	C
1	190	1TF158-UMB2NTN	2	Q11,Q19	XSTR, PNP, DUAL, UMB2NTN, SOT-363	B
1	191	1TF167-2N7002DW	6	Q16,Q17,Q39,Q45,Q64,Q66	XSTR, N-CHANNEL, MOSFET, DUAL, 50V, 115MA, SOT-363	C
1	192	1XF415-F3486	1	F2	FUSE, PTC RESETTABLE FUSE, 33V, I(HOLD)=1.10A, I(TRIP)=1.95A @ 20Â°C	A
1	193	1XF415-MSMF150	1	F1	FUSE, PTC, RESETTABLE, 3A, 24V, SMD, 1812	D
1	194	1YF496-12.0000	1	Y8	CRYSTAL, 12.0000 MHZ, 30 PPM, 18PF,-40 TO +85, SMT 3.2X2.5MM CERAMIC	D
1	195	1YF496-24-15-08	1	Y9	CRYSTAL, 24.000MHZ, +/-15PPM, 8PF, 2.5X2.0	C
1	196	1YF498-32.768K12.5PF	2	Y1,Y7	CRYSTAL, 32.768KHZ, 12.5PF, +/- 20PPM, 3.2 X 1.5	B
1	197	1YF498-32.768K7PF	2	Y3,Y10	CRYSTAL, 32.768KHZ, 7 PF, 20 PPM, 3.2X1.5	D
1	198	4A726-1001011	1	ANT4	ANTENNA, GPS, FR4, 22 X 3.2 X 3.3MM	A
1	199	4A726-1001312	1	ANT5	ANTENNA, 2.45GHZ, CERAMIC, 2.0 X 1.2 X 0.55MM	A
1	200	4A726-1004795	1	ANT1	ANTENNA, OCTABAND, FR4, 36 X 9 X 3.2MM	A
1	201	4GF546-BG96	1	U84	IC, BG96 LTE CAT.M1/NB1 & EGPRS MODULE	B
1	202	4GF546-M8030	1	U21	IC, GPS RECEIVER, SINGLE CHIP, UBX- M8030-KT, SMD	B
1	203	1RF560-473	1	R7	RES, CHIP, 47K OHM, +/-5%, 0402 (WAS: 75830)	A
1	218	1CF557-120	4	C191,C192,C195,C196	CAP, CHIP, 12 PF, +/-5%, 25V, NPO, 0402	B