



Part Number	Rev	Qty	Refdes	Description
PB07807-1	A1 06/19/2019	1		PCB, CLW BUTTON / LED INFINET EX INTERFACE, EFR32
SE07807	C1 06/19/2019	1		DOC, SCHEM, PCB, CLW BUTTON / LED INFINET EX INTERFACE, EFR32
LBSN-37		1		LABEL, SERIAL NUMBER, CUSTOM, POLYIMIDE, .25" X .25", RCR-3.0" WIDTH & CORE, 10K/ROLL
ANXX2450R00MHZ-3		1	AN1	ANTENNA, 2450.00MHZ, PIFA, OMNI, 20.5 X 3.6 X 3.3MM, SM
CFSMC100-7		2	C2 C6	CAP, CER, 10PF, 50V, 0402, COG, +/-5%,SM
CFSMC103-7		2	C8 C23	CAP, CER, 0.01UF, 16V, 0402, X7R,10%, SM
RFSM000-5		1	C30	RES, SM, 0R, 1/16W, 0402, THKF
CFSMC104-14		5	C9 C14 C19 C21-22	CAP, CER, 0.10 UF, 16V, 0402, X7R, 10%, SM
CFSMC105-14		5	C3-4 C10-11 C13	CAP, CER, 1.0UF, 6.3V, 0402, X5R,+/-20%, THICKNESS 0.50MM ±0.05MM, SM
CFSMC106-19		4	C7 C12 C24-25	CAP, CER, 10UF, 6.3V, 0402, X5R, ±20%, SM
CFSMC1R2-3		1	C17	CAP, CER, 1.2 PF, 50V, 0402, COG, ±0.1PF, SM
CFSMC1R5-4		1	C16	CAP, CER, 1.5PF, 50V, 0402, COG, + / - 0.1PF, SM
CFSMC1R8-2		1	C18	CAP, CER, 1.8PF, 50V, 0402, COG, ±0.1PF, SM
CFSMC224-5		2	C1 C5	CAP, CER, 0.22UF, 6.3V, 0402, X5R, 10%, SM
CFSMC475-12		1	C26	CAP, CER, 4.7UF, 6.3V, 0402, X5R, 20%, SM

DISMT-EZAEG2A50A-1		5	D1-5	DIODE, SINGLE LINE POLYSTER ESD SUPPRESSOR, 15V DC MAX, 0402, SM
FBSM-14		1	FB1	F BEAD, 1000 OHM @ 100MHZ, 200MA MAX, DCR=0.09 MAX, SIZE 0402, SMD
FBSM-19		1	FB2	F BEAD, STANDARD, 600 OHM @ 100MHZ, 500 MA, 0.35 DCR, -55C~+125C, 0603, SM
ICSMD-74LVC1G08-1		1	U4	IC, DIGITAL, 1 GATE 2-INPUT AND GATE CMOS, 1.65-5.5V, 3.6NS, SC-70-5, SM
ICSMD-TLC59283-1		1	U3	IC, LED DRIVER, 16 CHAN, CONST CURRENT, PRE-CHARGE FET,45 MA MAX,SERIAL,EP,VQFN-24,SM
ICSMF-MX25R4035F-1		1	U5	IC,FLASH,SPI,I/O 4MX1/ 2MX2/ 1MX4BITS, 104MHZ,1.65~3.6V,-40~+85C,2X3MM,USON-8,SM
ICSMV-TLV70233-1		1	U2	IC, VOLT REG, POS, 3.3V, EN, 300MA, LDO, 2~5.5VIN,LO NOISE,CERAMIC STABLE,SOT23-5,SM
IPSM5971-1		1	U1	IC, PROG, ROHS
JFRFPC-5		1	J1	CONN, RF, PC MNT, VERTICAL, MALE CONTACT, MICRO COAXIAL, SM
JHHP050SP05DR-4		1	P3	CONN, HEADER, 5 PIN, DBL ROW, 0.050"LS, STRT, PCB MNT, ALIGN PINS, SMT
LD08WHT-4		7	DS1-7	LED, WHITE, 0805, 1.35MMH, COLOR BIN B6, INTENSITY BIN W1, SM
LFSM22R0NH-3		1	L1	IND, SM, 22NH, 5%, HIGH FREQ, 0402
LFSM2R40NH-1		1	L5	IND, SM, 2.4NH, ±0.1NH, 0402, THN FILM, Q@500MHZ>13, SRF> 6.0 GHZ, IDC 220MA, DCR 0.3OHM
LFSM3R00NH-1		2	L3-4	IND, SM, 3.0NH, +/- 0.1NH,0402,THN FILM, Q@500MHZ>13, SFR>6GHZ, DCR<0.4, IDC>190MA

LFSM4R70UH-10		1	L2	IND, SM, 4.7UH, 20%, SHIELDED, I=1A, DCR<0.16 OHMS, -40C~105C, 1.2MMH, 3MML X 3MMW
MTCV-LT11AJ3841C-1		1	SHD1_2	METAL, ENCLOSURE, SHIELD COVER, EMI/RFI, 16.96MML X 16.96MMW X 1.5MMH, 0.13 MM CRS, TIN
MTEN-LT11AJ3841F-1		1	SHD1_2	METAL, ENCLOSURE, SHIELD FRAME, EMI/RFI, 16.5MML X 16.50MMW X 1.8MMH, 0.20 MM CRS, TIN
<a href="#">278795</a>		1	SHD1_2	LABEL, CUSTOM, FCC ID, CWD 7807 POLYESTER, APX: .60" X .30", 202781
RFSM102J-5		1	R8	RES, SM, 1K, 1/16W, 5%, 0402, TF
RFSM104J-3		2	R5 R7	RES, SM, 100K, 1/16W, 5%, 0402, TF
RFSM1R0J-5		1	R4	RES, SM, 1R, 1/16W, 5%, 0402, THKF
RPSM2001F-3		5	R10-14	RES, SM, PREC, 2K, 1/10W, 1%, 0603, TF
RPSM8201F-1		1	R3	RES, SM, PREC, 8.2K, 1/16W, 1%, 0402, THKF
SWPB223AJ-1		5	S1-5	SWITCH, PUSH BTN, MOMEN, SM, 0.19L X 0.14W X 0.10H, 260GF, W/ GND
YYCYSM38R40000-2		1	Y1	XTAL,38.4MHZ,CL=8PF,TOL=±10PPM,0.01UW<DL <100UW,STB±15PPM - 30C+85C,ESR<60R,2.0X1.6MM,SM
<b>P/N DWG</b>	<b>Rev</b>	<b>Qty</b>	<b>Refdes</b>	<b>Description</b>

