

Bill of Material

Ref Des	Comment	P/N	Description	Qty	U/M
C00903		805-B6102-KF	Cap, Cer, 1000pF, 10%, 50V, X7R, 0402	1	EA
C00904		805-C66R8-CF	Cap, Cer, 6.8pF, +/- .25, 50V, NPO, 0402	1	EA
C00905		805-B6102-KF	Cap, Cer, 1000pF, 10%, 50V, X7R, 0402	1	EA
C00906		805-P6104-KA	Cap, Cer, 0.1uF, 10%, 10V, X5R, 0402	1	EA
C00907		805-B6103-KC	Cap, Cer, .01uF, 10%, 16V, X7R, 0402	1	EA
C00908		805-P6104-KA	Cap, Cer, 0.1uF, 10%, 10V, X5R, 0402	1	EA
C00909		805-P6104-KA	Cap, Cer, 0.1uF, 10%, 10V, X5R, 0402	1	EA
C00910		805-P6104-KA	Cap, Cer, 0.1uF, 10%, 10V, X5R, 0402	1	EA
C00911		805-D31R5-BD	Cap, Cer, HQ, 1.5pF, 25V, NPO, 0402	1	EA
C00912		805-B6103-KC	Cap, Cer, .01uF, 10%, 16V, X7R, 0402	1	EA
C00913		805-P6104-KA	Cap, Cer, 0.1uF, 10%, 10V, X5R, 0402	1	EA
C00914		805-P6104-KA	Cap, Cer, 0.1uF, 10%, 10V, X5R, 0402	1	EA
C00915		805-P6104-KA	Cap, Cer, 0.1uF, 10%, 10V, X5R, 0402	1	EA
C00917		805-P0106-MB	Cap, Cer, 10uF, 20%, 6.3V, X5R, 0805	1	EA
C00918		805-P6104-KA	Cap, Cer, 0.1uF, 10%, 10V, X5R, 0402	1	EA
C00919		805-B6102-KF	Cap, Cer, 1000pF, 10%, 50V, X7R, 0402	1	EA
C00920		805-B6103-KC	Cap, Cer, .01uF, 10%, 16V, X7R, 0402	1	EA
C00921		805-C63R3-CF	Cap, Cer, 3.3pF, +/- .25pF, 50V, NPO	1	EA
C00922		907-00000-J0	Res, Chip, 0 Ohm Jumper, 0402	1	EA
E00900		717-00023-00	Ant, Chip, 2.45GHz, 3.2x1.6x0.6mm	1	EA
I00900		500-00677-00	IC, Bluetooth XCVR, PMB8753	1	EA
I00903		522-1US04-SU	IC, CMOS, INV, P174STX1GU04, SC70	1	EA
L00900		805-D31R0-BD	Cap, Cer, HQ, 1pF, +/- .1pF, 25V, 0402	1	EA
L00901		744-124R7-S0	Idctr, Monolithic, 4.7nH, 0402	1	EA
R00902		907-00472-J0	Res, Chip, 4.7K, 5%, 1/20W, 0402	1	EA
R00903		907-00472-J0	Res, Chip, 4.7K, 5%, 1/20W, 0402	1	EA
R00904		907-00332-J0	Res, Chip, 3.3K, 5%, 1/20W, 0402	1	EA
R00905		907-00472-J0	Res, Chip, 4.7K, 5%, 1/20W, 0402	1	EA
R00906		907-00000-J0	Res, Chip, 0 Ohm Jumper, 0402	1	EA
R00909		907-00000-J0	Res, Chip, 0 Ohm Jumper, 0402	1	EA
R00910		907-00103-J0	Res, Chip, 10K, 5%, 1/20W, 0402	1	EA
R00911		907-00105-J0	Res, Chip, 1M, 5%, 1/20W, 0402	1	EA
R00912		907-00121-J0	Res, Chip, 120 Ohm, 5%, 1/20W, 0402	1	EA

Bill of Material

Ref Des	Comment	P/N	Description	Qty	U/M
T00900		751-00038-03	Xfmr, RF Balun, 2.45GHz, 50/100, Infineon Bluemoon	1	EA
Y00900	PURCH SEL Y900	720-00018-00	TCX0, 26.000MHz, 0.5ppm 3.3x2.6mm	0	EA
Y00900	PURCH SEL Y900	720-00018-01	TCX0, 26.000MHz, +/-0.2ppm 3.3x2.6mm	1	EA