

**BOM**

Rev

Effective from

2/27/2007 12:00:00  
AM to

A ECO1506

Item Number	Item Description	Item Rev	Find Num	Qty	Ref Des
BOM Notes	RoHS Status	Target Cost	MAX COST		Footprint
000000-0	DON'T,PLUG,(DUMMY)	X1 AGLGEN181	0	86	C52, C54, C56, C59, C103, C104, C108-C112, C115, C130, C137, C143, C176, C195, C196, C202, C203, C220, C324, C342, C343, C354, C363, C403, C424, C425, C428, C431, C444, D12, F2, F6, L5, L15, L18, L56, L68, L93, L95-L100, P1, R1, R24, R25, R31, R42, R56 R58, R60, R71, R76, R79, R85, R87, R89, R94, R106, R149, R170, R181, R246, R247, R249, R257, R307, R341, R342, R344, R345, R348, R353, R362, R363, R398-R401, U22, U65
	NA			0	
000001-0	FIDUCIAL	X1 AGLGEN181	0	3	M1-M3
	NA			0	FIDUCIAL
100004-0	RES,100,1%,0603	X1 AGLGEN182	0	1	R21
	6 out of 6 Compliant			0.0022	0603
110004-0	RES,0,1%,0603	X1 AGLGEN186	0	16	R57, R59, R88, R102, R142, R147, R161, R166, R169, R173, R174, R253, R254, R314, R347, R361
	6 out of 6 Compliant			0.0013	0603
110005-0	RES,10,1%,0603	X1 AGLGEN186	0	16	R78, R118, R123-R126, R128, R139, R140, R187, R219, R225, R248, R292, R293, R310
	6 out of 6 Compliant			0.0022	0603
110008-0	RES,24,5%,0603	X1 AGLGEN186	0	2	R131, R144
	6 out of 6 Compliant			0.0006	0603
110009-0	RES,2.2,5%,0603	X1 AGLGEN186	0	2	R396, R397
	6 out of 6 Compliant			0.002	0603
110012-0	RES,5.6,5%,0603	X1 AGLGEN186	0	9	L6, L89, R12, R38, R45, R152, R172, R183, R302
	6 out of 6 Compliant			0.0015	0603
110013-0	RES,75,1%,0603	X1 AGLGEN186	0	9	R9, R19, R258, R259, R321, R334, R358-R360
	6 out of 6 Compliant			0.001	0603
110015-0	RES,866,1%,0603	X1 AGLGEN186	0	10	C436, C437, R15, R16, R33, R39, R47, R50, R298, R317
	6 out of 6 Compliant			0.0016	0603
110017-0	RES,1K,1%,100MW, 0603	X1 AGLGEN186	0	7	R17, R35, R220, R275, R301 R325, R338

## ASSEMBLIES, PCB 710557-0 [PCBA,RAU,AWS,010,UNS]

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	6 out of 6 Compliant			0.0015	0603
110019-0	RES,1K,0.1%,0603	X1 AGLGEN187	0	2	R111, R112
	6 out of 6 Compliant			0.0325	0603
110020-0	RES,10K,1%,0603	X1 AGLGEN187	0	22	R5, R26, R37, R69, R84, R92, R108, R151, R164, R190, R194, R210, R226, R240, R241, R262, R263, R284, R295, R305, R306, R405
	6 out of 6 Compliant			0.0017	0603
110022-0	RES,100K,1%,0603	X1 AGLGEN187	0	24	R6, R22, R32, R46, R93, R129, R176, R195, R205, R227, R228, R267, R277, R281, R286, R287, R309, R328, R339, R343, R349-R351, R407
	6 out of 6 Compliant			0.0022	0603
110024-0	RES,1M,1%,0603	X1 AGLGEN187	0	1	R203
	6 out of 6 Compliant			0.0007	0603
110026-0	RES,10M,0603,5%	X1 AGLGEN187	0	2	R36, R216
	6 out of 6 Compliant			0.0005	0603
110028-0	RES,1.1K,5%,0603	X1 AGLGEN187	0	1	R178
	6 out of 6 Compliant			0.0031	0603
110029-0	RES,11K,1%,0603	X1 AGLGEN187	0	2	R27, R336
	6 out of 6 Compliant			0.0006	0603
110030-0	RES,115,1%,0603	X1 AGLGEN187	0	4	R150, R162, R371, R372
	6 out of 6 Compliant			0.0085	0603
110034-0	RES,11.5,1%,0603	X1 AGLGEN187	0	2	R231, R412
	6 out of 6 Compliant			0.0085	0603
110039-0	RES,121,1%,0603	X1 AGLGEN188	0	1	R41
	6 out of 6 Compliant			0.0007	0603
110040-0	RES,12.1K,1%,0603	X1 AGLGEN188	0	1	R196
	6 out of 6 Compliant			0.0011	0603
110045-0	RES,130,1%,0603	X1 AGLGEN188	0	5	R191, R255, R256, R296, R308
	6 out of 6 Compliant			0.0007	0603
110047-0	RES,1.37K,1%,0603	X1 AGLGEN188	0	1	R200
	6 out of 6 Compliant			0.0085	0603
110048-0	RES,150,1%,0603	X1 AGLGEN188	0	4	R10, R11, R153, R168
	6 out of 6 Compliant			0.0022	0603
110050-0	RES,1.50K,1%,0603	X1 AGLGEN188	0	4	R23, R103, R261, R272
	6 out of 6 Compliant			0.0022	0603

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110052-0	RES,1.6K,5%,0603	X1 AGLGEN188	0	2	R146, R159
	6 out of 6 Compliant			0.0005	0603
110055-0	RES,16.2,1%,0603	X1 AGLGEN188	0	1	R221
	6 out of 6 Compliant			0.0007	0603
110056-0	RES,16.5,1%,0603	X1 AGLGEN188	0	3	R264, R269, R273
	6 out of 6 Compliant			0.0044	0603
110058-0	RES,178,1%,0603	X1 AGLGEN189	0	5	R95, R121, R122, R137, R138
	6 out of 6 Compliant			0.003	0603
110059-0	RES,17.4,1%,0603	X1 AGLGEN189	0	1	R214
	6 out of 6 Compliant			0.0027	0603
110060-0	RES,17.8,1%,0603	X1 AGLGEN189	0	4	R63, R193, R238, R239
	6 out of 6 Compliant			0.0011	0603
110063-0	RES,200,1%,1/16W,0603	X1 AGLGEN189	0	4	R204, R291, R320, R333
	6 out of 6 Compliant			0.0016	0603
110064-0	RES,2.00K,1%,0603	X1 AGLGEN189	0	1	R213
	6 out of 6 Compliant			0.0022	0603
110067-0	RES,20.0,1%,0603	X1 AGLGEN189	0	1	R66
	6 out of 6 Compliant			0.001	0603
110075-0	RES,221,1%,0603	X1 AGLGEN189	0	4	R235, R236, R375, R376
	6 out of 6 Compliant			0.0022	0603
110076-0	RES,2.21K,1%,0603	X1 AGLGEN189	0	1	R18
	6 out of 6 Compliant			0.0007	0603
110078-0	RES,23.7,1%,0603	X1 AGLGEN190	0	5	R141, R232, R244, R368, R379
	6 out of 6 Compliant			0.0085	0603
110083-0	RES,255K,1%,0603	X1 AGLGEN190	0	3	R304, R323, R332
	6 out of 6 Compliant			0.0007	0603
110085-0	RES,26.7,1%,0603	X1 AGLGEN190	0	2	R202, R217
	6 out of 6 Compliant			0.0015	0603
110086-0	RES,270,5%,0603	X1 AGLGEN190	0	2	R230, R380
	6 out of 6 Compliant			0.0006	0603
110090-0	RES,294,1%,0603	X1 AGLGEN190	0	8	R62, R64, R192, R197, R198 R208, R223, R365
	6 out of 6 Compliant			0.0017	0603
110093-0	RES,3.01K,1%,0603	X1 AGLGEN190	0	3	R90, R224, R403
	6 out of 6 Compliant			0.0007	0603

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110094-0	RES,30.1K,1%,0603	X1 AGLGEN190	0	19	R7, R8, R14, R28, R29, R43, R105, R109, R233, R237, R242, R243, R311, R319, R324, R326, R327, R329, R330
	6 out of 6 Compliant			0.0022	0603
110095-0	RES,30.1,1%,0603	X1 AGLGEN190	0	2	R119, R135
	6 out of 6 Compliant			0.0016	0603
110096-0	RES,3.24K,1%,0603	X1 AGLGEN190	0	5	R96, R145, R165, R206, R370
	6 out of 6 Compliant			0.0007	0603
110098-0	RES,330,5%,0603	X1 AGLGEN191	0	2	R154, R160
	6 out of 6 Compliant			0.0005	0603
110100-0	RES,33.2,1%,0603	X1 AGLGEN191	0	4	R3, R20, R51, R300
	6 out of 6 Compliant			0.0007	0603
110101-0	RES,34.8,1%,0603	X1 AGLGEN191	0	1	R218
	6 out of 6 Compliant			0.002	0603
110102-0	RES,36.5,1%,0603	X1 AGLGEN191	0	1	R289
	6 out of 6 Compliant			0.0007	0603
110103-0	RES,37.4,1%,0603	X1 AGLGEN191	0	1	R4
	6 out of 6 Compliant			0.001	0603
110105-0	RES,392,1%,0603	X1 AGLGEN191	0	2	R2, R404
	6 out of 6 Compliant			0.0015	0603
110106-0	RES,3.92K,1%,0603	X1 AGLGEN191	0	5	R175, R179, R299, R316, R408
	6 out of 6 Compliant			0.0022	0603
110112-0	RES,432,1%,0603	X1 AGLGEN191	0	7	R80, R387-R389, R391-R393
	6 out of 6 Compliant			0.002	0603
110113-0	RES,442,1%,0603	X1 AGLGEN191	0	4	R229, R234, R410, R411
	6 out of 6 Compliant			0.0022	0603
110114-0	RES,45.3,1%,0603	X1 AGLGEN191	0	1	R252
	6 out of 6 Compliant			0.0085	0603
110118-0	RES,475,1%,0603	X1 AGLGEN192	0	2	R52, R212
	6 out of 6 Compliant			0.0007	0603
110119-0	RES,4.75K,1%,0603	X1 AGLGEN192	0	7	R34, R101, R199, R211, R294, R340, R390
	6 out of 6 Compliant			0.0022	0603
110121-0	RES,47.5,1%,0603	X1 AGLGEN192	0	1	R297
	6 out of 6 Compliant			0.001	0603
110123-0	RES,49.9,1%,0603	X1 AGLGEN192	0	7	R40, R189, R201, R215, R250, R271, R280

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BOM Notes	RoHS Status	Target Cost	MAX COST		Footprint
	6 out of 6 Compliant			0.0022	0603
110125-0	RES,5.1K,5%,0603	X1 AGLGEN192	0	6	R83, R91, R104, R115, R120 R180
	6 out of 6 Compliant			0.0005	0603
110128-0	RES,52.3,1%,0603	X1 AGLGEN192	0	3	R156, R312, R377
	6 out of 6 Compliant			0.001	0603
110130-0	RES,536,1%,0603	X1 AGLGEN192	0	6	R177, R354-R357, R367
	6 out of 6 Compliant			0.003	0603
110136-0	RES,5.62K,1%,0603	X1 AGLGEN192	0	1	R130
	6 out of 6 Compliant			0.0007	0603
110137-0	RES,56.2,1%,0603	X1 AGLGEN192	0	1	R207
	6 out of 6 Compliant			0.0007	0603
110138-0	RES,6.04K,1%,0603	X1 AGLGEN193	0	1	R290
	6 out of 6 Compliant			0.0007	0603
110139-0	RES,619,1%,0603	X1 AGLGEN193	0	4	R270, R274, R346, R406
	6 out of 6 Compliant			0.0016	0603
110151-0	RES,71.5,1%,0603	X1 AGLGEN193	0	5	R44, R61, R73, R222, R378
	6 out of 6 Compliant			0.0008	0603
110154-0	RES,825,1%,0603	X1 AGLGEN193	0	1	R81
	6 out of 6 Compliant			0.0007	0603
110159-0	RES,9.09K,1%,0603	X1 AGLGEN194	0	2	R352, R381
	6 out of 6 Compliant			0.0016	0603
110163-0	RES,95.3,1%,0603	X1 AGLGEN194	0	8	R48, R49, R67, R68, R72, R74, R373, R374
	6 out of 6 Compliant			0.0011	0603
110164-0	RES,0,5%,0805	X1 AGLGEN194	0	1	L94
	6 out of 6 Compliant			0.0016	0805
110178-0	RES,100,1%,0805	X1 AGLGEN195	0	1	R99
	6 out of 6 Compliant			0.0009	0805
110189-0	RES,150,1%,0805	X1 AGLGEN195	0	2	R65, R70
	6 out of 6 Compliant			0.0025	0805
110194-0	RES,165,1%,0805	X1 AGLGEN195	0	1	R366
	6 out of 6 Compliant			0.0009	0805
110244-0	RES,0,5%,1206	X1 AGLGEN198	0	1	R395
	6 out of 6 Compliant			0.0026	1206
110248-0	RES,95.3,1%,1206	X1 AGLGEN198	0	1	R245
	6 out of 6 Compliant			0.0015	1206

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Item Number	Item Description	Item Rev	Find Num	Qty	Ref Des
BOM Notes	RoHS Status	Target Cost	MAX COST		Footprint
110275-0	RES,20.0K,1%,0603	X1 AGLGEN199	0	2	C212, C475
	6 out of 6 Compliant			0.0007	0603
110278-0	RES,4.99K,1%,0603	X1 AGLGEN200	0	14	R97, R98, R100, R107, R110 R148, R157, R163, R188, R260, R265, R315, R322, R335
	6 out of 6 Compliant			0.0007	0603
110289-0	RES,40.2K,1%,0603	X1 AGLGEN200	0	4	R13, R53, R279, R282
	6 out of 6 Compliant			0.0007	0603
110294-0	RES,182K,1%,0603	X1 AGLGEN200	0	1	R209
	6 out of 6 Compliant			0.0007	0603
110298-0	RES,15.0,1%,0603	X1 AGLGEN201	0	3	R127, R132, R133
	6 out of 6 Compliant			0.0007	0603
110301-0	RES,10.0,1%,1206	X1 AGLGEN201	0	3	R77, R82, R86
	6 out of 6 Compliant			0.0014	1206
110303-0	RES,33.2K,1%,0603	X1 AGLGEN201	0	5	R30, R54, R55, R171, R409
	6 out of 6 Compliant			0.0007	0603
110310-0	RES,750OHM,1%,0603	X1 AGLGEN201	0	2	R313, R337
	6 out of 6 Compliant			0.0022	0603
110327-0	RES,82.5K,1%,0603	X1 AGLGEN202	0	1	R75
	6 out of 6 Compliant			0.0016	0603
110329-0	RES,61.9K,1%,0603	X1 AGLGEN202	0	2	R283, R285
	6 out of 6 Compliant			0.0044	0603
110332-0	RES,3.48K,1%,0603	X1 AGLGEN202	0	1	R278
	6 out of 6 Compliant			0.0007	0603
110333-0	RES,1.78K,1%,0603	X1 MCO00007	0	1	R331
	6 out of 6 Compliant			0.0007	0603
110335-0	RES,1.50K,0.1%,0805	X1 AGLGEN202	0	2	R116, R117
	6 out of 6 Compliant			0.0358	0805
110336-0	RES,31.6K,1%,0603	X1 AGLGEN202	0	1	R184
	6 out of 6 Compliant			0.0007	0603
110341-0	RES,0.130,1%,0.5W,2010	X1 AGLGEN203	0	1	R143
	6 out of 6 Compliant			0.0098	2010
110342-0	RES,887,1%,0603	X1 AGLGEN203	0	2	R185, R186
	6 out of 6 Compliant			0.0085	0603
110344-0	RES,8.45K,1%,0630	X1 AGLGEN203	0	2	R303, R318
	6 out of 6 Compliant			0.0007	0603

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110353-0	RES,0.075,1%,0.5W,2010	X1 MCO00008	0	1	R136
	6 out of 6 Compliant			0.14	2010
110358-0	RES,71.5K,1%,0603	X1 AGLGEN204	0	1	R288
	6 out of 6 Compliant			0.0007	0603
110372-0	RES,75.0,1%,1206	X1 AGLGEN204	0	1	R276
	6 out of 6 Compliant			0.0015	1206
110380-0	RES,150,5%,1206,1/4W	X1 AGLGEN205	0	1	R364
	6 out of 6 Compliant			0.002	1206
110382-0	RES,120,5%,1206,1/4W	X1 MCO00002	0	1	R266
	6 out of 6 Compliant			0.0013	1206
110389-0	RES,3.92K, 0.1%, 0805	X1 MCO00090	0	2	R113, R114
	6 out of 6 Compliant			0.109	0805
110390-0	RES,75.O, 1%,1/3 W, 1210	X1 AGLGEN205	0	1	R134
	6 out of 6 Compliant			0.0075	1210
110392-0	RES,90.9 , 1%,1/4W,1206	X1 AGLGEN205	0	1	R268
	6 out of 6 Compliant			0.0014	1206
120016-0	CAP,10PF,+/- .25,50V,0603	X1 AGLGEN209	0	1	C279
	6 out of 6 Compliant			0.0031	0603
120036-0	CAP,18PF,2%,0805	X1 AGLGEN210	0	3	C365, C374, C379
	6 out of 6 Compliant			0.0254	0805
120039-0	CAP,1.5PF,+/- .25,50V,0603	X1 AGLGEN210	0	4	C427, C429, C432, R158
	6 out of 6 Compliant			0.0078	0603
120041-0	CAP,20PF,5%,50V,0603	X1 AGLGEN210	0	2	C380, C404
	6 out of 6 Compliant			0.04	0603
120043-0	CAP,22PF,5%,0603	X1 AGLGEN210	0	72	C1, C2, C4, C6-C8, C10, C14 C18, C19, C23, C27-C29, C41, C42, C44, C47, C58, C60, C61, C65-C67, C69, C74, C76, C80, C85, C89, C92, C100-C102, C113, C117, C119, C140, C142, C148-C150, C152-C154, C158, C160, C161, C163-C165, C168, C169, C171, C173, C180, C184, C192, C194, C214, C216, C230, C231, C244, C247, C256, C406, C412, C443, C445, C447, C448
	6 out of 6 Compliant			0.0028	0603
120050-0	CAP,27PF,5%,50V,NPO,0603	X1 AGLGEN211	0	1	C95
	6 out of 6 Compliant			0.0046	0603

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120055-0	CAP,2.2PF,+/- .25,50V,0603	X1 AGLGEN211	0	1	C20
	6 out of 6 Compliant			0.0025	0603
120058-1	CAP,2.7PF,+/-0.1,50V,0603	X1 AGLGEN211	0	2	C226, C426
	6 out of 6 Compliant			0.0068	0603
120059-0	CAP,33PF,5%,50V,0603	X1 AGLGEN211	0	6	C53, C57, C64, C82, C94, C126
	6 out of 6 Compliant			0.0026	0603
120062-0	CAP,36PF,5%,50V,0603	X1 AGLGEN211	0	3	C277, C331, C430
	6 out of 6 Compliant			0.004	0603
120070-0	CAP,47PF,5%,50V,0603	X1 AGLGEN212	0	1	C339
	6 out of 6 Compliant			0.0037	0603
120074-0	CAP,56PF,5%,50V,0603	X1 AGLGEN212	0	3	C299, C350, C409
	6 out of 6 Compliant			0.0042	0603
120078-1	CAP,62PF,5%,50V,0603	X1 AGLGEN212	0	1	C285
	6 out of 6 Compliant			0.0018	0603
120084-0	CAP,6.8PF,+/- .25,50V,0603	X1 AGLGEN213	0	1	C245
	6 out of 6 Compliant			0.0031	0603
120087-0	CAP,82PF,5%,0603	X1 AGLGEN213	0	1	C316
	6 out of 6 Compliant			0.0078	0603
120092-0	CAP,1000PF,5%,50V,0603	X1 AGLGEN213	0	66	C3, C9, C15, C22, C31, C32, C37-C40, C43, C45, C46, C72, C73, C75, C77, C79, C90, C121, C123, C127, C134, C135, C138, C139, C147, C155, C167, C172, C174, C181, C193, C200, C201, C217, C233, C248, C249, C257, C268, C275, C276, C280, C290, C291, C293, C295, C307, C310, C318, C319, C323, C344, C347, C348, C357, C358, C393, C396, C410, C415, C419, C423, C476, C477
	6 out of 6 Compliant			0.0062	0603
120094-0	CAP,0.01UF,10%,50V,0603	X1 AGLGEN213	0	69	C16, C17, C33, C48, C49, C63, C91, C105, C116, C128, C129, C162, C170, C182, C187-C190, C219, C240, C255, C258-C260, C287, C288, C297, C298, C306, C308, C311-C315, C317, C322, C328-C330, C332-C335, C345, C346, C351-C353, C355, C360-C362, C367, C368, C372, C375, C384-C386, C388, C392, C395, C397, C398, C401, C411, C414, C434



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BOM Notes	RoHS Status	Target Cost	MAX COST		Footprint
	6 out of 6 Compliant			0.003	0603
120096-0	CAP,0.1UF,10%0603,X7R,16V	X1 AGLGEN213	0	63	C5, C13, C21, C24-C26, C30 C50, C62, C68, C81, C93, C120, C122, C131, C133, C144, C146, C159, C185, C186, C198, C199, C208-C210, C213, C223, C224, C229, C254, C264, C265, C269, C272-C274, C282, C286, C300, C302, C305, C320, C325, C327, C336, C340, C359, C366, C369-C371, C376, C377, C389, C390, C400, C416, C421, C422, C435, C440, C478
	6 out of 6 Compliant			0.0018	0603
120098-0	CAP,0.1UF,20%,50V,0805	X1 AGLGEN213	0	9	C71, C78, C106, C114, C141 C145, C151, C243, C417
	6 out of 6 Compliant			0.0062	0805
120104-0	CAP,130PF,2%,0603	X1 AGLGEN214	0	3	C289, C292, C364
	6 out of 6 Compliant			0.006	0603
120107-0	CAP,150PF,5%,50V, 0603	X1 AGLGEN214	0	2	C341, C383
	6 out of 6 Compliant			0.004	0603
120112-0	CAP,160PF,5%,0603	X1 AGLGEN214	0	1	C283
	6 out of 6 Compliant			0.0039	0603
120114-0	CAP,180PF,5%,0603	X1 AGLGEN214	0	2	C373, C378
	6 out of 6 Compliant			0.007	0603
120119-0	CAP,220PF,5%,50V,0603	X1 AGLGEN214	0	8	C252, C261, C301, C326, C382, C399, C402, C420
	6 out of 6 Compliant			0.004	0603
120129-0	CAP,330PF,5%,50V,0603	X1 AGLGEN215	0	1	C136
	6 out of 6 Compliant			0.0044	0603
120131-0	CAP,3300PF,5%,0603	X1 AGLGEN215	0	1	C271
	6 out of 6 Compliant			0.0037	0603
120133-0	CAP,33NF,10%,0805	X1 AGLGEN215	0	1	C263
	6 out of 6 Compliant			0.0178	0805
120142-0	CAP,4700PF,5%,0805	X1 AGLGEN216	0	1	C281
	6 out of 6 Compliant			0.046	0805
120147-0	CAP,560PF,5%,50V,0603	X1 AGLGEN216	0	3	C270, C296, C405
	6 out of 6 Compliant			0.0178	0603
120154-0	CAP,10UF,16V,PC,3528,TANT	X1 AGLGEN216	0	1	C242
	6 out of 6 Compliant			0.049	3528
120155-0	CAP,10UF,10%,25V,TANT	X1 MCO00023	0	1	C218

## ASSEMBLIES, PCB 710557-0 [PCBA,RAU,AWS,010,UNS]

Item Number	Item Description	Item Rev	Find Num	Qty	Ref Des
BOM Notes	RoHS Status	Target Cost	MAX COST		Footprint
	6 out of 6 Compliant			0.051	6032
120161-0	CAP,4.7UF,10%,16V,3216,TA	X1 AGLGEN217	0	2	C86, C166
	6 out of 6 Compliant			0.024	3216
120162-0	CAP,4.7UF,20V,PC,10/20%,T	X1 AGLGEN217	0	1	C197
	6 out of 6 Compliant			0.041	3528
120171-1	CAP,15PF,2%,50V,0603	X1 AGLGEN217	0	4	C211, C267, C304, C438
	6 out of 6 Compliant			0.0078	0603
120173-0	CAP,22PF,2%,50V,0603,MLC	X1 AGLGEN217	0	6	C262, C266, C337, C338, C356, C408
	6 out of 6 Compliant			0.011	0603
120176-0	CAP,75PF,2%,50V,0603,CER	X1 AGLGEN217	0	1	C418
	6 out of 6 Compliant			0.014	0603
120178-0	CAP,100PF,2%,50V,0603,CER	X1 AGLGEN217	0	3	C381, C387, C433
	6 out of 6 Compliant			0.0125	0603
120182-0	CAP,8.2PF,+/-,50V,0603	X1 AGLGEN218	0	3	C36, C99, C227
	6 out of 6 Compliant			0.0037	0603
120192-0	CAP,0.33UF,10%,25V,0805	X1 AGLGEN218	0	2	C124, C175
	6 out of 6 Compliant			0.014	0805
120193-0	CAP,6800PF,10%,0603	X1 AGLGEN218	0	2	R155, R402
	6 out of 6 Compliant			0.014	0603
120197-0	CAP,4.7UF,20%,50V	X1 MCO00007	0	1	C34
	6 out of 6 Compliant			0.0566	5X5.4
120199-0	CAP,1UF,10%,16V,0805	X1 AGLGEN219	0	11	C12, C83, C132, C156, C178 C179, C206, C215, C222, C251, C455
	6 out of 6 Compliant			0.0122	0805
120206-0	CAP,8.2PF,+/-,25,50V,0805	X1 AGLGEN219	0	1	C284
	6 out of 6 Compliant			0.004	0805
120207-0	CAP,56NF,10%,0603,16V	X1 AGLGEN219	0	1	C35
	6 out of 6 Compliant			0.0061	0603
120210-0	CAP,51PF,2%,50V,0603	X1 AGLGEN219	0	5	C221, C228, C246, C321, C407
	6 out of 6 Compliant			0.0078	0603
120229-0	CAP,330UF,20%,63V,R,ALEL	X1 AGLGEN220	0	2	C87, C118
	6 out of 6 Compliant			0.2	RB5.0/12.5
120230-0	CAP,330UF,20%.10V,R,ALEL	X1 AGLGEN220	0	1	C207
	6 out of 6 Compliant			0.0546	RB3.5/8
120234-0	CAP,360PF,5%,50V,0603	X1 AGLGEN220	0	1	C309
	6 out of 6 Compliant			0.019	0603

## ASSEMBLIES, PCB 710557-0 [PCBA,RAU,AWS,010,UNS]

Item Number	Item Description	Item Rev	Find Num	Qty	Ref Des
BOM Notes	RoHS Status	Target Cost	MAX COST		Footprint
120235-0	CAP,47UF,20%,10V,TANT	X1 AGLGEN221	0	2	C250, C253
	6 out of 6 Compliant			0.09	6032
120236-0	CAP,47UF,20%,63V,ALEL	X1 MCO00007	0	1	C70
	6 out of 6 Compliant			0.07	8X11.5
120237-0	CAP,6.2PF,+/- .25,50V,0603	X1 AGLGEN221	0	1	C278
	6 out of 6 Compliant			0.0037	0603
120247-0	CAP,150UF,10%,10V,LOW ESR	X1 MCO00079	0	2	C177, C183
	6 out of 6 Compliant			0.1962	7343
120270-0	CAP,150UF,7343,16V,TANT	X1 MCO00093	0	2	C204, C205
	6 out of 6 Compliant			0.265	7343
120286-0	CAP,68PF,5%,100V,NPO,0603	X1 AGLGEN223	0	2	C51, C125
	6 out of 6 Compliant			0.0037	0603
120293-0	CAP,270PF,5%,100V,NPO0603	X1 AGLGEN223	0	4	C234, C391, C394, C413
	6 out of 6 Compliant			0.0042	0603
120300-0	CAP,390PF,5%,100V,NPO0603	X1 AGLGEN224	0	1	C235
	6 out of 6 Compliant			0.0091	0603
120302-0	CAP,82PF,1%,100V,0603,NPO	X1 AGLGEN224	0	1	C349
	6 out of 6 Compliant			0.055	0603
120306-0	CAP,330 UF,16V,20%,R,ALEL	X1 AGLGEN224	0	1	C241
	6 out of 6 Compliant			0.055	RB3.5/8
120307-0	CAP,4.7PF,+ /-.1,100V,NP0	X1 AGLGEN224	0	2	C232, C303
	6 out of 6 Compliant			0.011	0603
120316-0	CAP,100PF,2%,100V,NPO0603	X1 AGLGEN225	0	2	C96, C479
	6 out of 6 Compliant			0.022	0603
120322-0	CAP,1000PF,10%,100V,X7R	X1 AGLGEN225	0	5	C236-C239, C439
	6 out of 6 Compliant			0.004	0603
120331-0	CAP,10UF,10%,25V,1206,X5R	X1 AGLGEN225	0	2	C468, C469
	6 out of 6 Compliant			0.13	1206
120340-0	CAP,470NF,10%,25V,X7R0805	X1 AGLGEN226	0	4	C470-C473
	6 out of 6 Compliant			0.0093	0805
120343-0	CAP,1.0PF,+/- .1,100V,NPO	X1 AGLGEN226	0	2	C294, C446
	6 out of 6 Compliant			0.0375	0603
120345-0	CAP,1.8PF,+/- .1,100V,NPO	X1 AGLGEN226	0	1	C55
	6 out of 6 Compliant			0.12	0603
120353-0	CAP,15PF,1%,100V,NPO,0603	X1 MCO00082	0	1	C97

## ASSEMBLIES, PCB 710557-0 [PCBA,RAU,AWS,010,UNS]

Item Number	Item Description	Item Rev	Find Num	Qty	Ref Des
BOM Notes	RoHS Status	Target Cost	MAX COST		Footprint
	6 out of 6 Compliant			0.08	0603
120355-0	CAP,47PF,1%,100V,NPO,0603	X1 AGLGEN227	0	2	C191, C474
	6 out of 6 Compliant			0.08	0603
120356-0	CAP,56PF,1%,100V,NPO,0603	X1 MCO00076	0	2	C441, C442
	6 out of 6 Compliant			0.08	0603
120357-0	CAP,100PF,1%,100V,NPO	X1 AGLGEN227	0	6	C449-C454
	6 out of 6 Compliant			0.08	0603
120388-0	CAP,1.0UF,25V,X5R,DECOUP,	MCO00053	0	10	C11, C157, C456-C463
	6 out of 6 Compliant				0603
120390-0	CAP,4.7UF,25V,10%,HI CAP,X5R,0805	MCO00067	0	2	C464, C465
	6 out of 6 Compliant				0805
130000-0	IND,10NH,5%,0603,COIL	X1 AGLGEN228	0	2	L8, L32
	6 out of 6 Compliant			0.035	0603
130006-0	IND,18NH,5%,0805,COIL	X1 AGLGEN228	0	1	L70
	6 out of 6 Compliant			0.034	0805
130009-0	IND,22NH,5%,0805	X1 AGLGEN228	0	4	L2, L9, L10, L27
	6 out of 6 Compliant			0.034	0805
130011-0	IND,27NH,5%,0805	X1 AGLGEN228	0	7	L1, L11, L14, L22-L24, L42
	6 out of 6 Compliant			0.034	0805
130016-0	IND,33NH,5%,0805	X1 AGLGEN229	0	5	L21, L25, L58, L73, L92
	6 out of 6 Compliant			0.034	0805
130023-0	IND,3.9NH,10%,0603,COIL	X1 AGLGEN229	0	2	L38, L90
	6 out of 6 Compliant			0.035	0603
130024-0	IND,3.9NH,10%,0805	X1 AGLGEN229	0	4	L12, L16, L17, L35
	6 out of 6 Compliant			0.034	0805
130028-0	IND,4.7NH,5%,0805	X1 AGLGEN229	0	1	L4
	6 out of 6 Compliant			0.034	0805
130041-0	IND,10UH,10%,1812,550MA	X1 AGLGEN230	0	6	L65-L67, L74-L76
	6 out of 6 Compliant			0.067	1812
130045-0	IND,120NH,5%,1008	X1 AGLGEN230	0	1	L48
	6 out of 6 Compliant			0.034	1008
130047-0	IND,1.2UH,10%,1008	X1 MCO00109	0	2	L36, L37
	6 out of 6 Compliant			0.07	1008
130062-0	IND,270NH,2%,1008	X1 AGLGEN231	0	3	L50, L83, L87
	6 out of 6 Compliant			0.0435	1008

## ASSEMBLIES, PCB 710557-0 [PCBA,RAU,AWS,010,UNS]

Item Number	Item Description	Item Rev	Find Num	Qty	Ref Des
BOM Notes	RoHS Status	Target Cost	MAX COST		Footprint
130064-0	IND,2.7UH,5%,1008	X1 AGLGEN231	0	1	L43
	6 out of 6 Compliant			0.034	1008
130066-0	IND,330NH,5%,1008	X1 AGLGEN231	0	5	L44, L51, L57, L82, L86
	6 out of 6 Compliant			0.034	1008
130069-0	IND,390NH,5%,1008	X1 AGLGEN231	0	1	L77
	6 out of 6 Compliant			0.034	1008
130074-0	IND,680NH,5%,1008	X1 AGLGEN232	0	1	L72
	6 out of 6 Compliant			0.075	1008
130091-0	TRF,1:1,SM-22	X1 AGLGEN232	0	1	T3
	6 out of 6 Compliant			0.78	SM-22
130097-0	IND,120NH,2%,0805,400MA	X1 AGLGEN233	0	1	L53
	6 out of 6 Compliant			0.0435	0805
130101-0	IND,6.8NH,5%,0603	X1 AGLGEN233	0	1	L3
	6 out of 6 Compliant			0.035	0603
130110-0	IND,100NH,5%,1008	X1 AGLGEN233	0	1	L47
	6 out of 6 Compliant			0.034	1008
130119-0	IND,27NH,2%,1008	X1 AGLGEN234	0	1	L45
	6 out of 6 Compliant			0.095	1008
130125-0	IND,47UH,20%,2.4A,5022	X1 AGLGEN234	0	2	L19, L20
	6 out of 6 Compliant			0.38	DX5022
130134-0	IND,15NH,5%,1008	X1 AGLGEN235	0	1	L49
	6 out of 6 Compliant			0.034	1008
130142-0	IND,180NH,2%,1008	X1 AGLGEN235	0	1	L55
	6 out of 6 Compliant			0.0435	1008
130145-0	IND,150NH,2%,1008	X1 AGLGEN235	0	9	L33, L39, L40, L46, L62, L69, L78, L79, L84
	6 out of 6 Compliant			0.0435	1008
130147-0	IND,12NH,5%,0805,COIL	X1 AGLGEN235	0	1	L71
	6 out of 6 Compliant			0.091	0805
130148-0	IND,2200NH,5%,280MA1008	X1 AGLGEN235	0	8	L7, L54, L59, L60, L63, L80, L81, L85
	6 out of 6 Compliant			0.034	1008
130162-0	IND,20UH,20%,PWR,HDR,MT	X1 AGLGEN236	0	3	L13, L26, L29
	6 out of 6 Compliant			0.75	CTX20-1-52M
130164-0	IND,1.8NH,5%,700MA,0603	X1 AGLGEN236	0	1	R182
	6 out of 6 Compliant			0.035	0603
130165-0	IND,100UH,20%,UP1B	X1 AGLGEN236	0	2	L30, L41

## ASSEMBLIES, PCB 710557-0 [PCBA,RAU,AWS,010,UNS]

Item Number	Item Description	Item Rev	Find Num	Qty	Ref Des
BOM Notes	RoHS Status	Target Cost	MAX COST		Footprint
	6 out of 6 Compliant			0.32	UP1B
130169-0	TRF,RF,2:1.,4-450,ADT2-1T	X1 AGLGEN236	0	1	T2
	6 out of 6 Compliant			3.15	CD542
130172-0	IND,22NH,5%,700MA,0603	X1 AGLGEN237	0	3	L31, L52, L64
	6 out of 6 Compliant			0.035	0603
130180-0	IND,68UH,20%,DS1608,COIL	X1 AGLGEN237	0	1	L34
	6 out of 6 Compliant			0.19	IND_DX1608
130194-0	IND,5.1NH,5%,0603	X1 AGLGEN238	0	2	L88, R167
	6 out of 6 Compliant			0.085	0603
130202-0	IND,820NH,2%,1008,COIL	X1 AGLGEN238	0	1	L28
	6 out of 6 Compliant			0.0435	1008
130203-0	IND,100NH,2%,0603,COIL	X1 AGLGEN238	0	2	L61, L91
	6 out of 6 Compliant			0.043	0603
130204-0	IND,120NH,2%,0603	X1 AGLGEN238	0	1	R251
	6 out of 6 Compliant			0.043	0603
130270-0	IND,2.2NH,5%,0603 CS	X1 AGLGEN241	0	1	C84
	6 out of 6 Compliant			1.3	0603
140047-0	DIV,TOKO,BALUN	X1 AGLGEN245	0	1	T1
	6 out of 6 Compliant			0.75	TOKO_DIV
140050-0	DIV,PCS,2,WAY,PWR	X1 AGLGEN245	0	1	U30
	6 out of 6 Compliant			0.97	SO-8
140191-0	XTAL,4.9125MHZ,HCM49	X1 MCO00109	0	1	X22
	6 out of 6 Compliant			0.18	HC49
140200-0	XTAL,OSC,27.0MHZ,100PPM	X1 AGLGEN253	0	1	U78
	6 out of 6 Compliant			1.02	COS_XTL
140202-0	XTAL,OSC,66MHZ,100PPM	X1 AGLGEN253	0	1	U12
	6 out of 6 Compliant			1.45	COS_XTAL
150001-0	FLTR,EMI,CHIP,0.2UF,50VDC	X1 AGLGEN261	0	1	C88
	6 out of 6 Compliant			0.069	FERRITE
150003-0	FLTR,ST-4085,3K,CMC	X1 MCO00014	0	1	U73
	6 out of 6 Compliant			1.08	ST-4085
150074-0	FLTR,DUAL,COMMON-MD,CHOKE	X1 MCO00117	0	1	U66
	6 out of 6 Compliant			1.48	TT17844
150138-0	FLTR,SAW,DCS,UL,3X3	X1 MCO00030	0	1	F1
	6 out of 6 Compliant			0.7625	FIL_SAW-3X3-6P

## ASSEMBLIES, PCB 710557-0 [PCBA,RAU,AWS,010,UNS]

Item Number	Item Description	Item Rev	Find Num	Qty	Ref Des
BOM Notes	RoHS Status	Target Cost	MAX COST		Footprint
150139-0	FLTR,SAW,UMTS,DL,2.5X2	X1 AGLGEN269	0	2	F3, F5
	6 out of 6 Compliant			0.675	FIL_SAW-2.5X2-4P
150162-0	FILTER,DUPLX,AWS,CER0477B	MCO00070	0	1	F4
	6 out of 6 Compliant				FIL_DUP-41X5
200010-0	LED,CIRC,RED/GREEN,BI-LVL	X1 AGLGEN281	0	1	D13
	6 out of 6 Compliant			1.07	BI-LEVEL3
200024-0	DIODE,RF,DETECT,SOT-143	X1 AGLGEN282	0	6	D2, D10, D14, D15, U9, U46
	6 out of 6 Compliant			0.3	SOT-143-APN
200044-0	DIODE,PIN,BAR14-1,140MA	X1 AGLGEN283	0	1	D11
	6 out of 6 Compliant			0.15	SOT-23
200046-0	DIOD,PWR,MBR0540,SOD-123	X1 AGLGEN283	0	2	D6, D8
	6 out of 6 Compliant			0.0395	SOD-123
200047-0	DIOD,PWR,SCHOTTKY,10BQ060	X1 AGLGEN283	0	3	D5, D7, D9
	6 out of 6 Compliant			0.057	SMB
200048-0	DIODE,ZENER,5.6V,SOT-23	X1 AGLGEN283	0	1	D1
	6 out of 6 Compliant			0.0121	SOT-23
200049-0	DIODE,ZENER,13V,SOT-23	X1 AGLGEN283	0	1	D3
	6 out of 6 Compliant			0.0159	SOT-23
200050-0	DIO,ZNR,TVS,40V,1SMC40AT3	X1 AGLGEN283	0	1	D4
	6 out of 6 Compliant			0.15	SMC
200060-0	DIODE,TVS,5.0V,1SMB5.0AT3	X1 MCO00007	0	2	D16, D17
	6 out of 6 Compliant			0.055	SMB
210004-0	TRS,PNP,SOT-23	X1 AGLGEN285	0	2	Q16, Q23
	6 out of 6 Compliant			0.0169	SOT-23
210009-0	TRS,XMXT3904,NPN,200MA	X1 MCO00020	0	11	Q1, Q2, Q6, Q10, Q12, Q14, Q15, Q18-Q20, Q22
	6 out of 6 Compliant			0.009	SOT-23
210010-0	TRS,XMXT3906,PNP,200MA	X1 AGLGEN285	0	4	Q7, Q8, Q11, Q13
	6 out of 6 Compliant			0.01	SOT-23
210017-0	TRS,DUAL,NPN-PNP	X1 AGLGEN285	0	1	U23
	6 out of 6 Compliant			0.05	SC-70-6
210021-0	TRS,PNP,RF,PFT93W,SOT-323	X1 AGLGEN286	0	1	Q17
	6 out of 6 Compliant			0.1778	SOT-323
210022-0	TRS,NPN,RF,MMBT5179	X1 AGLGEN286	0	1	Q21
	6 out of 6 Compliant			0.0224	SOT-23
210024-0	TRSFET,DUAL/N,60V,MOSFET	X1 AGLGEN286	0	2	Q5, Q9

## ASSEMBLIES, PCB 710557-0 [PCBA,RAU,AWS,010,UNS]

Item Number	Item Description	Item Rev	Find Num	Qty	Ref Des
BOM Notes	RoHS Status	Target Cost	MAX COST		Footprint
	6 out of 6 Compliant			0.39	SO-8
210025-0	TRSFET,N/P,SI3552DV	X1 MCO00007	0	3	U11, U71, U80
	6 out of 6 Compliant			0.37	TSOP-6
210026-0	TRSFET,P-CH,TP0610T,SOT23	X1 AGLGEN286	0	1	Q3
	6 out of 6 Compliant			0.245	SOT-23
220009-0	IC,HEX,NOT,GATE	X1 AGLGEN287	0	1	U62
	6 out of 6 Compliant			0.078	SO-14
220014-2	IC,DUAL,D-TYPE,FLIP-FLOP	X1 MCO00008	0	1	U4
	6 out of 6 Compliant			0.0754	TSSOP-14
220060-0	IC,100MA,LDO MICRO REG	X1 AGLGEN290	0	1	U39
	6 out of 6 Compliant			0.94	SOT-25b
220071-0	IC,NOR,2INP,SNGL,DCK	X1 AGLGEN290	0	2	U8, U13
	6 out of 6 Compliant			0.03	SC-70-5
220073-1	IC,MUX,1:8,ANALOG,MUX	X1 AGLGEN291	0	1	U63
	6 out of 6 Compliant			0.085	TSSOP-16
220077-0	IC,MICRO,CNTRL,MC68HC812	X1 MCO00007	0	1	U55
	6 out of 6 Compliant			9.1	LQFP112
220080-0	IC,RESET,DS1233,TO-92B	X1 AGLGEN291	0	1	U67
	6 out of 6 Compliant			0.5	TO-92B
220081-0	IC,CNVTR,DC/DC,MAX797H	X1 AGLGEN291	0	2	U25, U32
	6 out of 6 Compliant			2.25	16 LD NARROW SO
220082-0	IC-HC,CD74HC240M,OCTAL IN	X1 AGLGEN291	0	2	U48, U51
	6 out of 6 Compliant			0.098	SOL-20
220084-0	IC,RF-AMP,SGA-5389	X1 AGLGEN291	0	2	U31, U36
	6 out of 6 Compliant			0.81	SOT-89
220085-0	IC-OP-AMP,AD8529AR	X1 AGLGEN291	0	7	U6, U26, U50, U70, U72, U74 U77
	6 out of 6 Compliant			0.93	SO-8
220086-0	IC,CNVTR,DC/DC,ADP3605	X1 AGLGEN291	0	1	U43
	6 out of 6 Compliant			1.45	SO-8
220089-0	IC,TRANSCEIVER,RS-485	X1 MCO00007	0	1	U64
	6 out of 6 Compliant			0.864	SO-8
220092-0	IC,TEMP,SENSR,LM50B,SOT23	X1 AGLGEN292	0	1	U5
	6 out of 6 Compliant			0.46	SOT-23
220132-0	IC,REG,LT1962EMS8	X1 AGLGEN294	0	1	U38
	6 out of 6 Compliant			1.65	MSOP8



## ASSEMBLIES, PCB 710557-0 [PCBA,RAU,AWS,010,UNS]

Item Number	Item Description	Item Rev	Find Num	Qty	Ref Des
BOM Notes	RoHS Status	Target Cost	MAX COST		Footprint
230003-0	IC,MD54-0006,PCS,SOT-25	X1 AGLGEN294	0	1	U14
	6 out of 6 Compliant			0.8	SOT-25
230060-0	IC,DATTN,15.5DB,5B,0-2GHZ	X1 MCO00007	0	1	U59
	6 out of 6 Compliant			2.53	SO-16
230067-0	IC,VVA,AT-255,SOT-25M	X1 AGLGEN297	0	2	U57, U68
	6 out of 6 Compliant			1.15	SOT-23-5
230071-0	IC,AMP,AM50-0004,SO-8	X1 AGLGEN297	0	4	U20, U28, U35, U44
	6 out of 6 Compliant			1.73	SO-8
230074-0	IC,DIG,POT,10K,DUAL,SO-14	X1 MCO00007	0	3	U7, U69, U75
	6 out of 6 Compliant			1.66	SO-14
230079-0	IC,VVA,ATTEN,AT-110	X1 AGLGEN298	0	2	U24, U27
	6 out of 6 Compliant			2.73	SO-8
230085-0	IC,DUAL,OP-AMP,OPA2350UA	X1 AGLGEN298	0	3	U2, U45, U49
	6 out of 6 Compliant			1.22	SO-8
230106-0	IC,DIG,ATTN,10DB,AA103-72	X1 AGLGEN299	0	2	U21, U40
	6 out of 6 Compliant			0.87	SOT-5
230108-0	IC,MIXR,PCS,HMC175MS8	X1 MCO00007	0	1	U41
	6 out of 6 Compliant			1.9	MSOP-8
230109-0	IC,MIXR,PCS,HMC216MS8	X1 MCO00007	0	1	U42
	6 out of 6 Compliant			1.39	MSOP-8
230110-0	CPLR,6-600MHZ,12DB,BALUN	X1 AGLGEN299	0	2	U47, U60
	6 out of 6 Compliant			0.75	B5F
230111-0	IC,ATTN,30DB,4BIT,AT-220	X1 MCO00007	0	1	U53
	6 out of 6 Compliant			2.2	SO-16
230130-0	IC,DCPLR,20DB,1.5-2.2GHZ	X1 AGLGEN300	0	1	U18
	6 out of 6 Compliant			2.7	XINGER
230133-0	IC,DUAL,COMPARATOR,SO-8	X1 AGLGEN301	0	1	U10
	6 out of 6 Compliant			0.072	SO-8
230155-0	IC,AMP,SGA-3563	X1 AGLGEN302	0	1	U79
	6 out of 6 Compliant			0.65	SO8
230156-0	IC,AMP,GALI-6F,SOT-89	X1 AGLGEN302	0	1	U52
	6 out of 6 Compliant			1.19	SOT-89
230168-0	IC,TRS,1W,GAAS,HFT,FP2189	X1 AGLGEN302	0	1	Q4
	6 out of 6 Compliant			4.25	SOT-89
230171-0	IC,AMP,AG603,SOT-89	X1 AGLGEN302	0	1	U19

## ASSEMBLIES, PCB 710557-0 [PCBA,RAU,AWS,010,UNS]

Item Number	Item Description	Item Rev	Find Num	Qty	Ref Des
BOM Notes	RoHS Status	Target Cost	MAX COST		Footprint
	6 out of 6 Compliant			0.8	SOT-89
230173-0	IC,AMP,GALI-4	X1 AGLGEN303	0	2	U37, U56
	6 out of 6 Compliant			1.25	SOT-89
230174-0	IC,AMP,AG302-86,DC-5000MH	X1 AGLGEN303	0	2	U29, U33
	6 out of 6 Compliant			0.76	
230182-0	IC,AMP,AG303-63,DC-5GHZ	X1 AGLGEN303	0	4	U1, U3, U17, U76
	6 out of 6 Compliant			0.66	SC-70-6
230185-0	IC,AMP,AG604-89,SOT-89	X1 AGLGEN303	0	1	U61
	6 out of 6 Compliant			0.8	SOT-89
230195-0	IC,AMP,AG503-89,GAINBLOCK	X1 AGLGEN304	0	1	U58
	6 out of 6 Compliant			1.07	SOT-89
230275-0	IC,PLL VCO,LMX25311910	MCO00082	0	1	U81
	6 out of 6 Compliant			9.02	LLP-36
230276-0	IC,PLL VCO,LMX25311650	MCO00082	0	1	U82
	6 out of 6 Compliant			9.02	LLP-36
250006-0	IC,PGMD,FLSH,RAU,1.0[UNS]	G AGLGEN166	0	1	U54
	6 out of 6 Compliant			1.36	PLCC32
260016-0	SW,SMT,RF,SPDT,NEC-TO6	X1 AGLGEN311	0	2	U15, U16
	6 out of 6 Compliant			0.29	SOT-23-6
270010-0	CONN,SMA,PCB,RA-BHEAD	X1 AGLGEN312	0	1	J1
	6 out of 6 Compliant			2.8	SMA_SMALL_PAD
280005-0	CONN,SHLD,RJ-45,W/6_TABS	X1 AGLGEN313	0	1	J2
	6 out of 6 Compliant			0.44	RJ45_GND
280016-0	CONN,16,DUAL,ROW	X1 AGLGEN314	0	1	J3
	6 out of 6 Compliant			0.335	HDR_SHR-8X2
540190-0	SHIELD,FORM,FENCE,2.0X4.5	X1 AGLGEN355	0	1	S2
	6 out of 6 Compliant			1.19	SHIELD_4500X2000
540191-0	SHIELD,TOP,2.0X4.5X0.80	X1 AGLGEN355	0	1	S4
	6 out of 6 Compliant			1.19	
540269-0	SHIELD,TOP,2.0X2.044CBS	X1 AGLGEN359	0	1	S3
	6 out of 6 Compliant			3.94	
540270-0	SHIELD,FENCE,2.0X2.0	X1 AGLGEN359	0	1	S1
	6 out of 6 Compliant			3.19	SHIELD/2.0X2.0
720557-0	PCB,RAU,AWS,010,UNS	B ECO1506	0	1	PCB1

# ASSEMBLIES, PCB 710557-0 [PCBA,RAU,AWS,010,UNS]

Item Number BOM Notes	Item Description RoHS Status	Item Rev Target Cost	Find Num	Qty MAX COST	Ref Des Footprint
D-710557-0-11	DWG,RAU,AWS,010,UNS	B ECO1506	0	1	ASSY1