

Class II Change Letter

Dated: 2006/2/17

FEDERAL COMMUNICATIONS COMMISSION
Authorization and Evaluation Division
7435 Oaklاند Mills Road
Columbia, MD 21046
U.S.A.

To whom it may concern,

This is to declare that our product, FCC ID: **S4LONE (Class II Change)**

This product is an extend of original one reported under Sporton project number: 592307. There is no change on the RF module, so only Conduction emission and Radiation emission was tested.

Here is the list of the change on the Main board: 1. Remove the hook on cover 2. Remove the Atlanta Main Board Cover 3. Change Board to Board Connector 4. Change the Power IC 5. Use the unleaded IC replace with leaded IC.

Sincerely yours,

Signature :



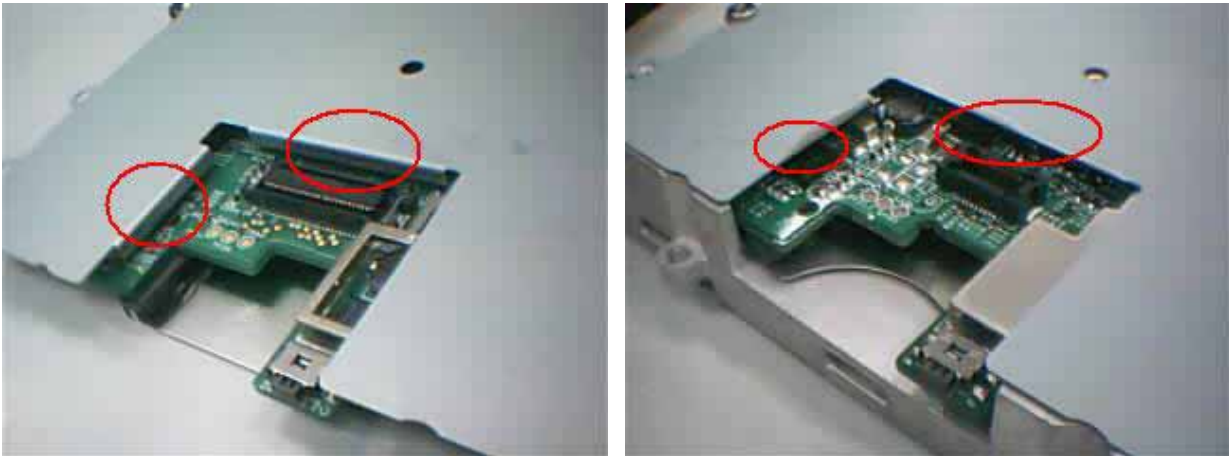
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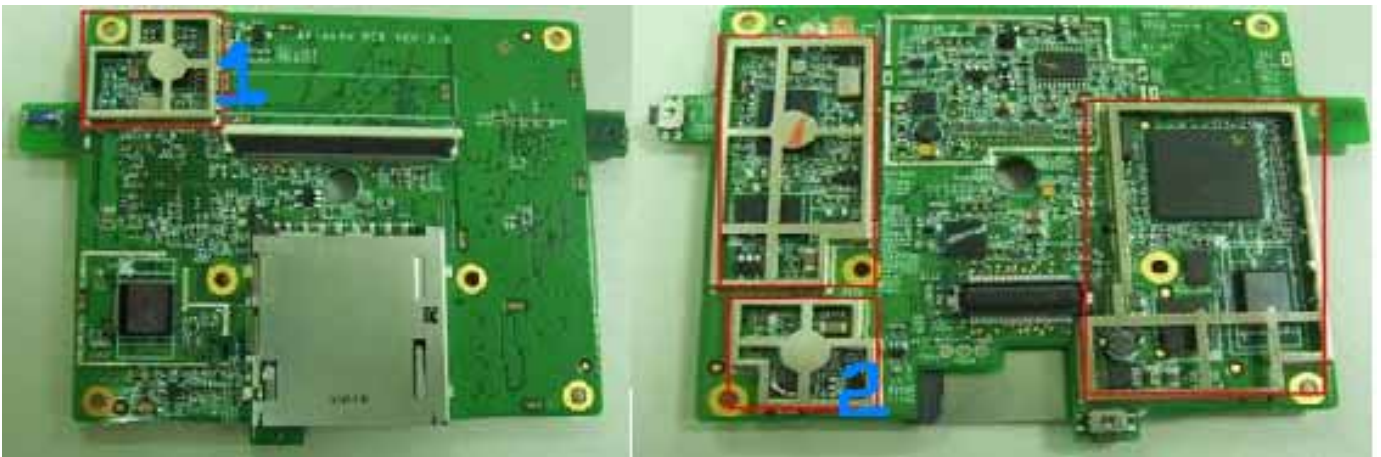
Glasgow to Aberdeen

Modification Description

Difference 1: Remove the hook on cover: 6053A0095201(G)→6053A0095202(A)



Difference 2: Remove the Atlanta Main Board Cover (Blue 1,2)



Difference 3: Change Board to Board Connector

6012A0088401	CONN,24-5046-050-600-829+,GP,FM,50PIN,SM	J5	GlasgowMB
6012A0089101	CONN,14-5046-050-635-829+,GP,ML,50PIN,SM 01	J1	GlasgowPB
6012A0117201	CONN, 1001-F20E-03, GP, FM, 20PIN,SMD, TAP, B2	J7	AberdeenMB
6012A0117301	CONN, 1000-F20E-02R, GP, ML, 20PIN,SMD, TAP, B 02	J7	AberdeenPB

Difference 4: Change the Power IC

6019A0071301	IC-LTC1733EMSE-MSOP-10-TAP-LIN (10PIN)-AM	U1	GlasgowPB
6019A0072401	IC-POWER, TPS62000DGSR, GP, MSOP, TAP, 10PIN	U24	GlasgowMB
6019A0085801	IC-LTC3411EMS-MSOP-TAP-LIN (10PIN)	U25	GlasgowMB
6019A0239601	IC-POWER, EL7583IR, N LF, TSSOP, TAP, 20PIN,I	U56	GlasgowMB
6019A0239701	IC-POWER, LM8261, GP, SOT23-5, TAP, 5PIN,NS	U55	GlasgowMB
6019A0250101	IC-LDO, MIC5265-3.0YD5, GP, SOT23-5, TAP, 5PI	U53	GlasgowMB
6019A0256401	IC-POWER, LTC3411EMS-NEW, GP, MSOP, TAP, 10PI	U25	GlasgowMB
6019A0259501	IC-POWER, TPS61042DRBR, GP, QFN, TAP, 8PIN,T	U16	GlasgowMB
6019A0304201	IC-POWER, LTC3455EUFG, GP, QFN, TAP, 24PIN,LIN	U35	AberdeenMB
6019A0304301	IC-POWER, AT1312, GP, SOT-26, TAP, 6PIN,AIMTR	U16	AberdeenMB
6019A0304401	IC-POWER, AAT1118, GP, TSSOP, TAP, 16PIN,ADVA	U56	AberdeenMB
6019A0304501	IC-POWER, XC61FN3412MR, GP, SOT-23, TAP, 3PIN	U58	AberdeenMB
6019A0306001	IC-AMP, AD8541ARTZ-REEL7, GP, SOT-23, TAP, 5PIN,AD	U55	AberdeenMB

Difference 5: Use the unleaded IC replace with leaded IC

6019A0072311	IC-MEMORY, K4M281633F-RL75, N LF, CSP, TAP, 5	U2, U3	Glasgow_MB
6019A0178001	IC-CPU, S3C2440A, N LF, FBGA, TRAY, 400MHz, 28	U1	Glasgow_MB
6019A0251401	IC-MEMORY, EN29LV400A, N LF, FBGA, TAP, 512KB	U30, U47	Glasgow_MB
6019A0295301	IC-MEMORY, K4M281633H-BG75, GP, FBGA, TAP, 16MB, 2.7~3.6V, 54PIN,SAM	U2, U3	AberdeenMB
6019A0270501	IC-CPU, S3C2440A/GP, GP, FBGA, TRAY, 400MHz, 2	U1	AberdeenMB
6019A0286001	IC-MEMORY, EN29LV400AB-70BIP, GP, FBGA, TAP	U30, U47	AberdeenMB