

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

FCC ID:I2CLW-931

Re: About the modification of USB 4 PORT HUB

Gentlemen:

I, hereby, declare that all modification on the E.U.T.,
FCC ID: I2CLW-931, will be added or layout on the mass production
products. Modifications are shown as below:

1. Added HS102 Bead 8pcs on the D+ & D- signal of USB connector(J3,J4,J5,J6).
(As the photo No.6)
2. Shorted case of Crystal and GND of signal.
(As the photo No.6)
3. Added 10uF, 2200pF capacitor and HS102 Bead on the pin1 of U2 I.C. chip.
(As the photo No.6,7)
4. Added 10uF, 2200pF capacitor and HS121 Bead on the pin6 of U2 I.C. chip.
(As the photo No.6,7)
5. Added HS102 Bead on the R10, R11 and Vcc3.
(As the photo No.6)
6. Added 220uF capacitor on the pin2 and pin3 of U1 I.C. chip.
(As the photo No.6)
7. Shorted eight points on the signal's GND of PCB solder side.
(As the photo No.7)
8. Shorted five points on the signal's GND of PCB component side.
(As the photo No.6)

Sincerely yours

Nolan Tsai
Computer Peripheral Div.Vice President