

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

FCC ID:H4IE74

Re: About the modification of Color Monitor

Gentlemen:

I, hereby, declare that all modification on the E.U.T.,
FCC ID: H4IE74, will be added or layout on the mass production
products. Modifications are shown as below:

1. Add two core on VGA cable at two ends.
(As the photo No.2)
2. Add Jumper wire to primary GND.
(As the photo No.3)
1. 82• Resister seris 100P/1KV Capacitor on 80V trace.
(As the photo No.3)
4. 82• Resister seris 100P/1KV Capacitor on dynamic focus.
(As the photo No.3)
5. Add a Aluminum on yoke.
(As the photo No.4)
6. Add a core on R.G.B common signal cable.
(As the photo No.6)
7. Add a core on ground wire.
(As the photo No.6)
8. Add a core on SDA signal assembly wire.
(As the photo No.6)
9. Add a core on G2/G4/Focus assembly wire.
(As the photo No.8)
10. Add a core on G2 wire.
(As the photo No.8)
11. Add a core on G4 wire.
(As the photo No.8)
12. Add a core on Focus wire.
(As the photo No.8)
13. Add a capacitor on Signal GND to Arcing GND.
(As the photo No.15)
14. Add a capacitor on 80V trace.
(As the photo No.15)
15. Add a capacitor on 12V trace.
(As the photo No.15)
16. Add a capacitor on 80V trace.
(As the photo No.15)
17. Add a jumper wire on signal gnd to Arcing GND.
(As the photo No.15)

Sincerely yours.

Douglas Yang
Supervisor