

5. FCC Labelling Requirement

5.1 FCC Statement

The device shall bear the following statement in a conspicuous location on the device:

PRODUCT NAME: 4 Wire Resistive Touch PANEL CONTROLLER

MADE IN KOREA

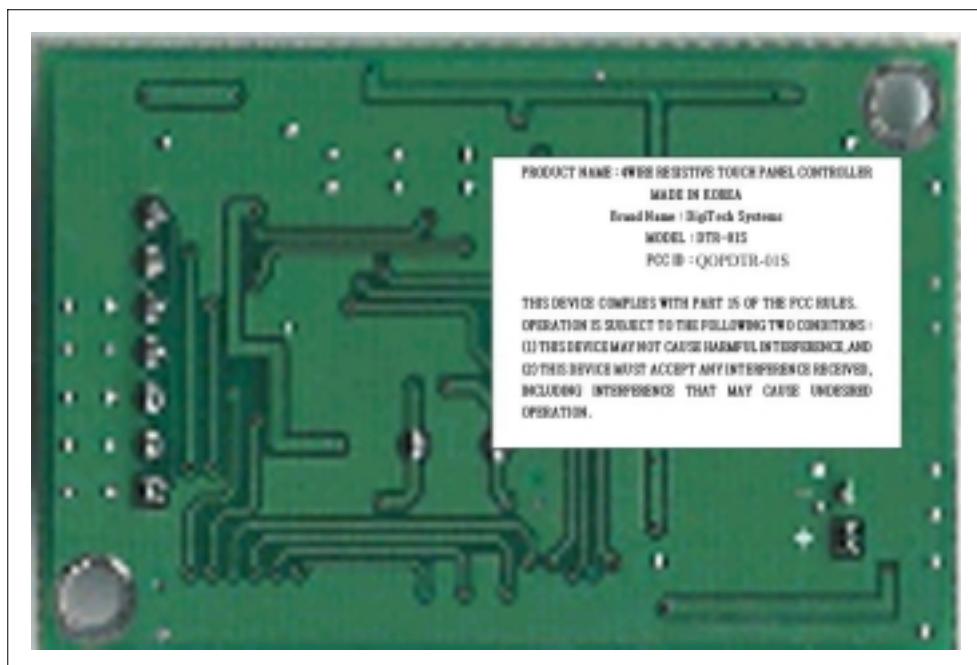
Brand Name: Digitech Systems

Model:DTR-01S

FCCID: QOPDTR-01S

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

5.2 Label Location



6. Conducted and Radiated Setup Photographs

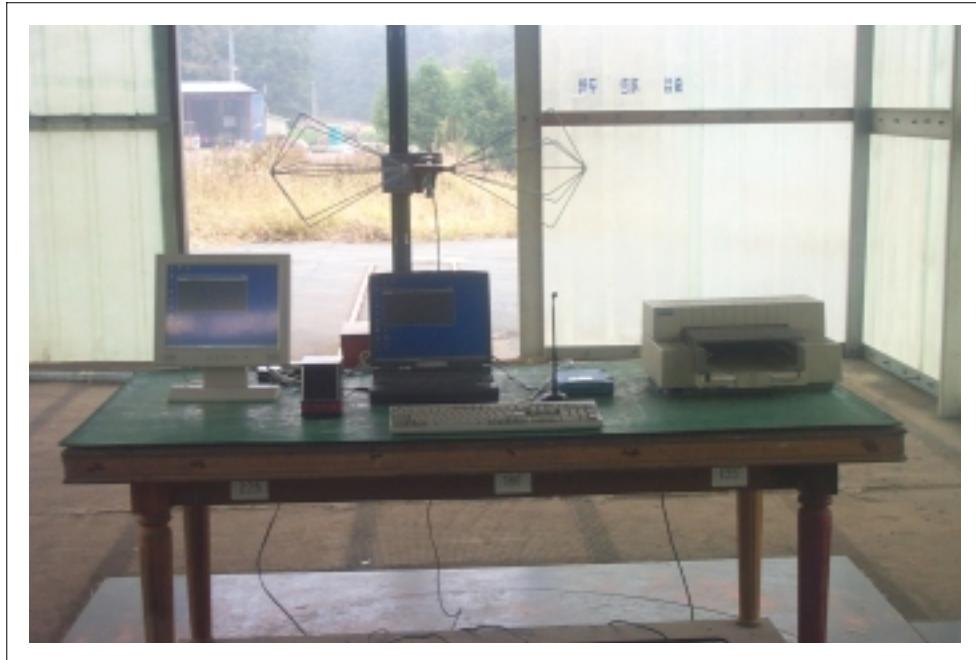
6.1 Conducted Emission: Front View



6.2 Conducted Emission: Side View



6.3 Radiated Emission: Front View



6.4 Radiated Emission: Rear View

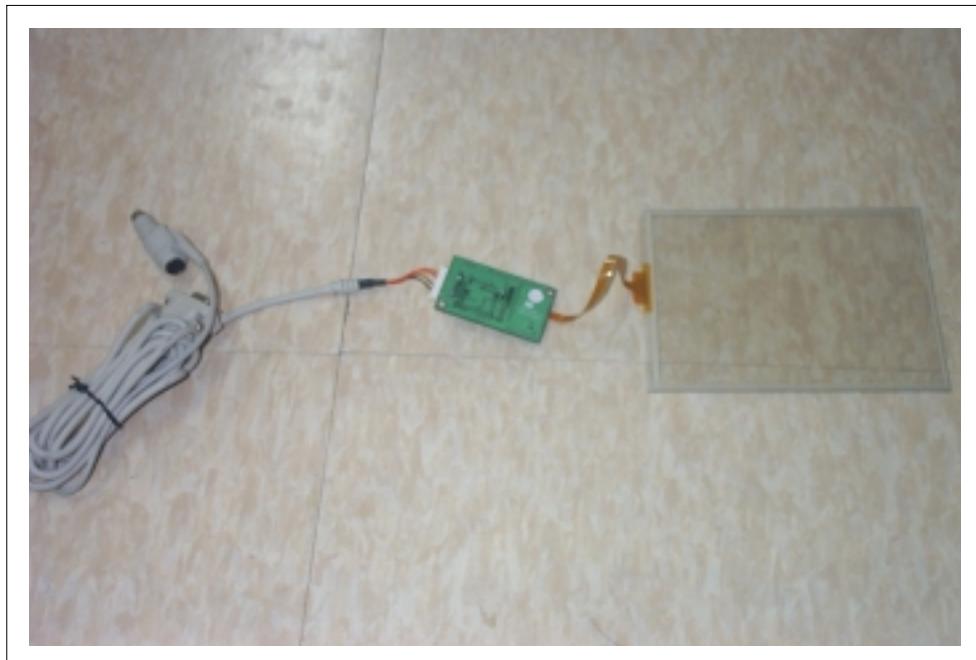


7. Photographs

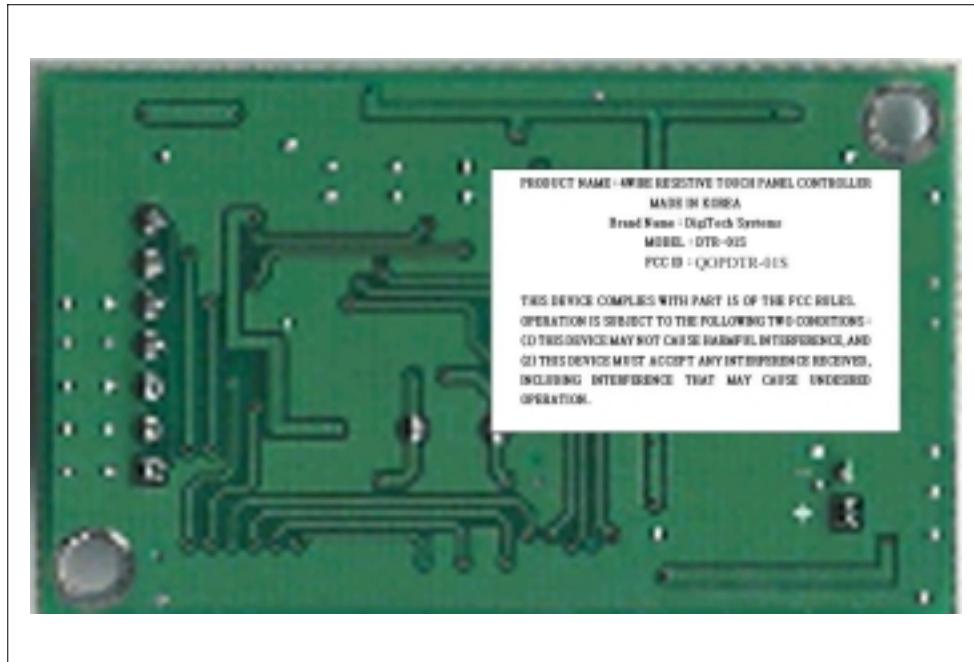
7.1 EUT: Front View



7.2 EUT: Rear View



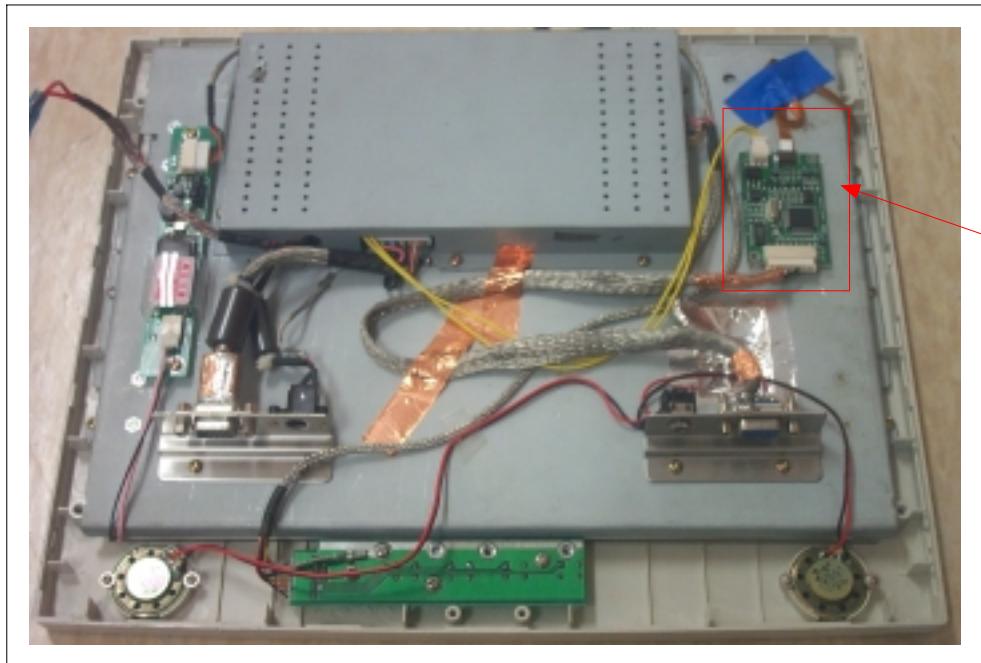
7.3 EUT: Label View



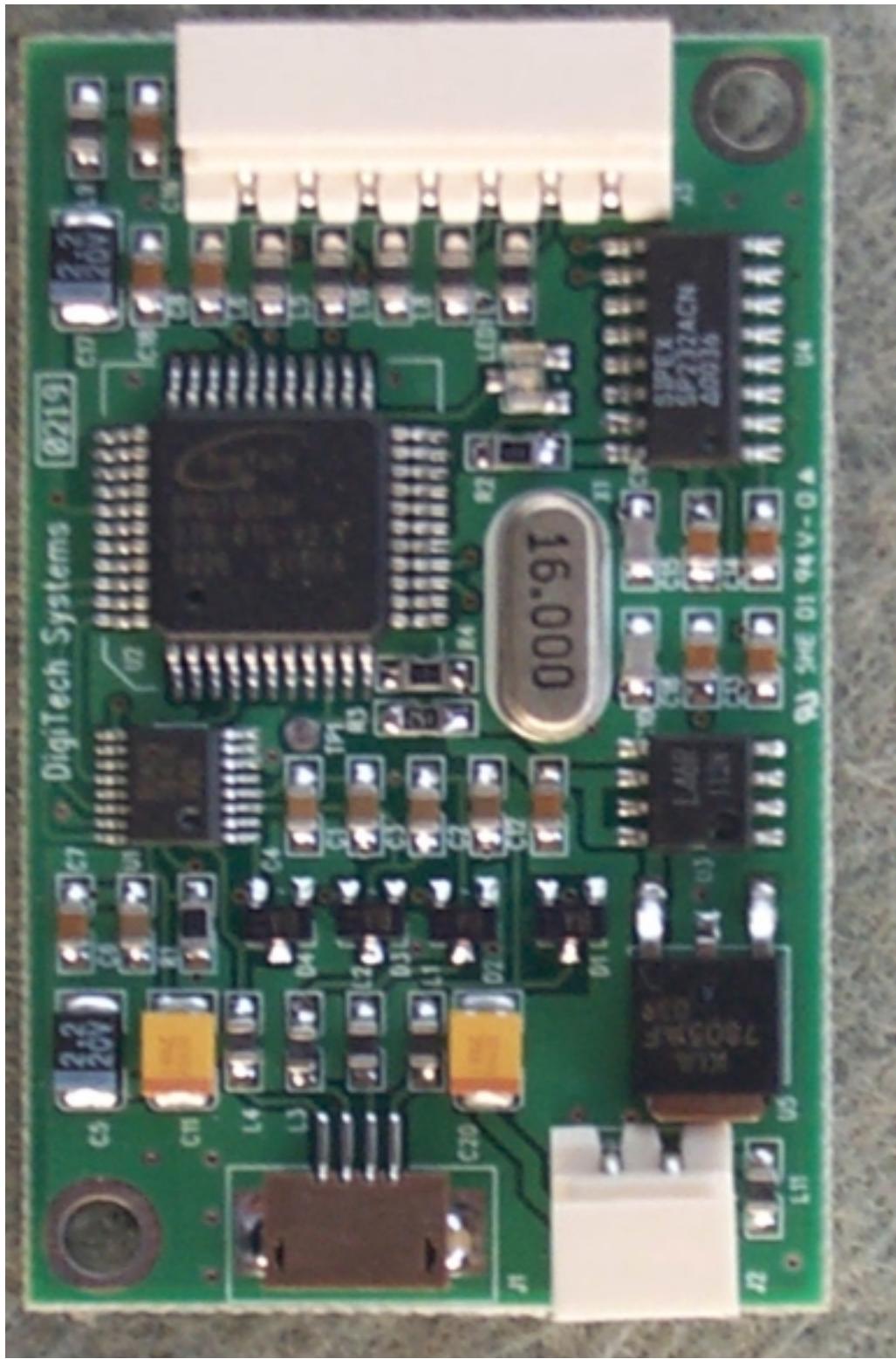
7.4 EUT: Front Internal View



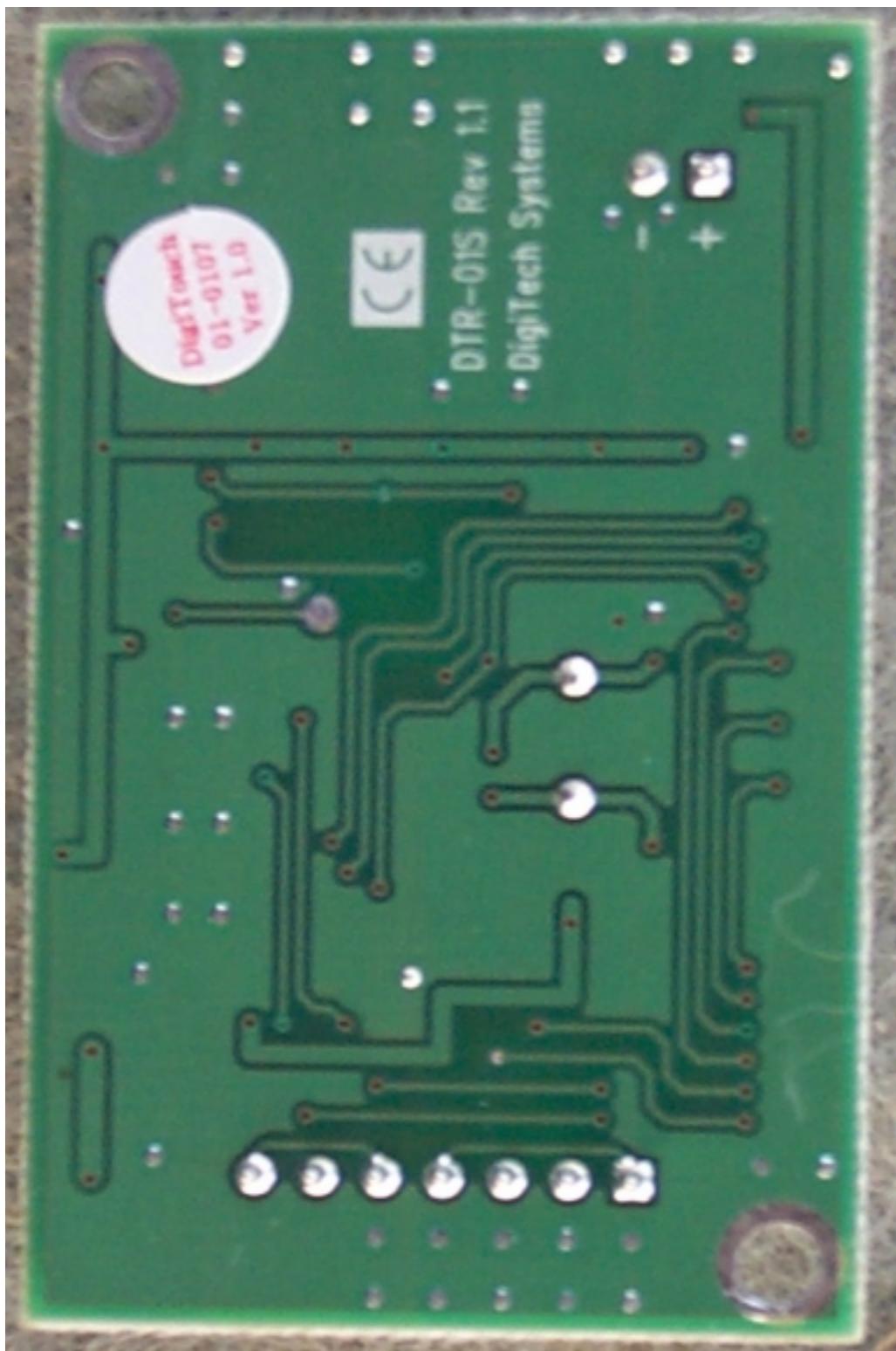
7.5 EUT: Rear Internal View



7.6 EUT: Control Board, Component View

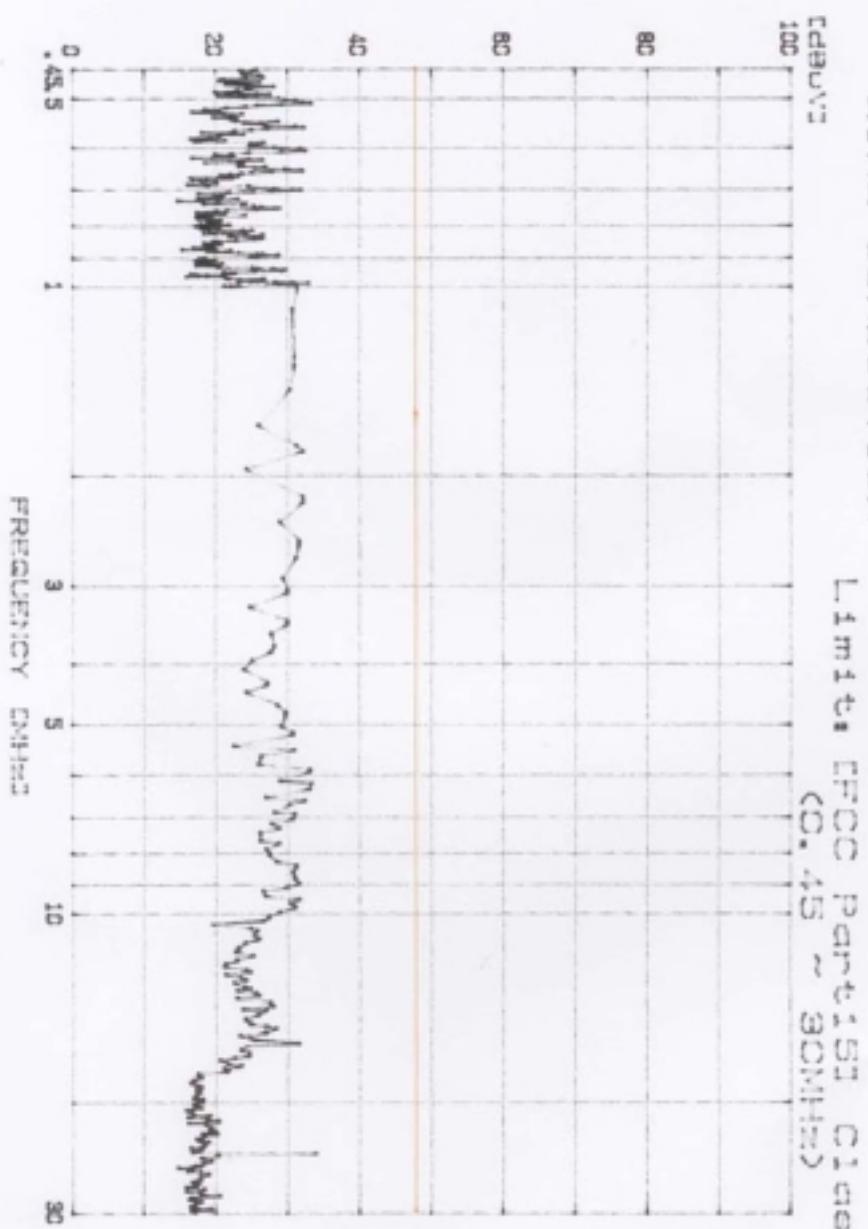


7.7 EUT: Control Board, Circuit View



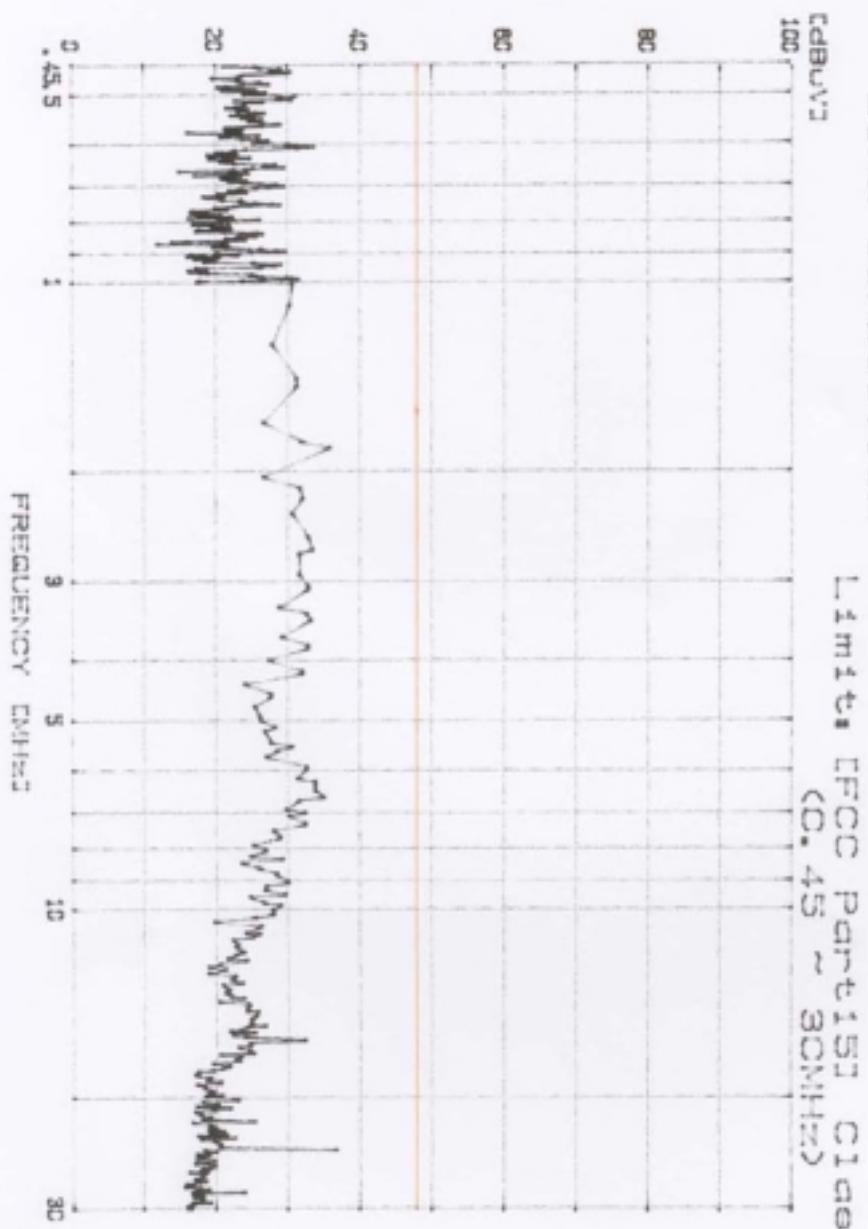


Appendix A - Plot of Conducted Emission Test Data



October 19, 2002
DiTech Systems Co., Ltd.
4 WIRE RESISTIVE TOUCH PANEL CONTROLLER

MODEL: DTR-01S
PHASE: LINE





Appendix B - EUT Block Diagram



Appendix C - User's Manual