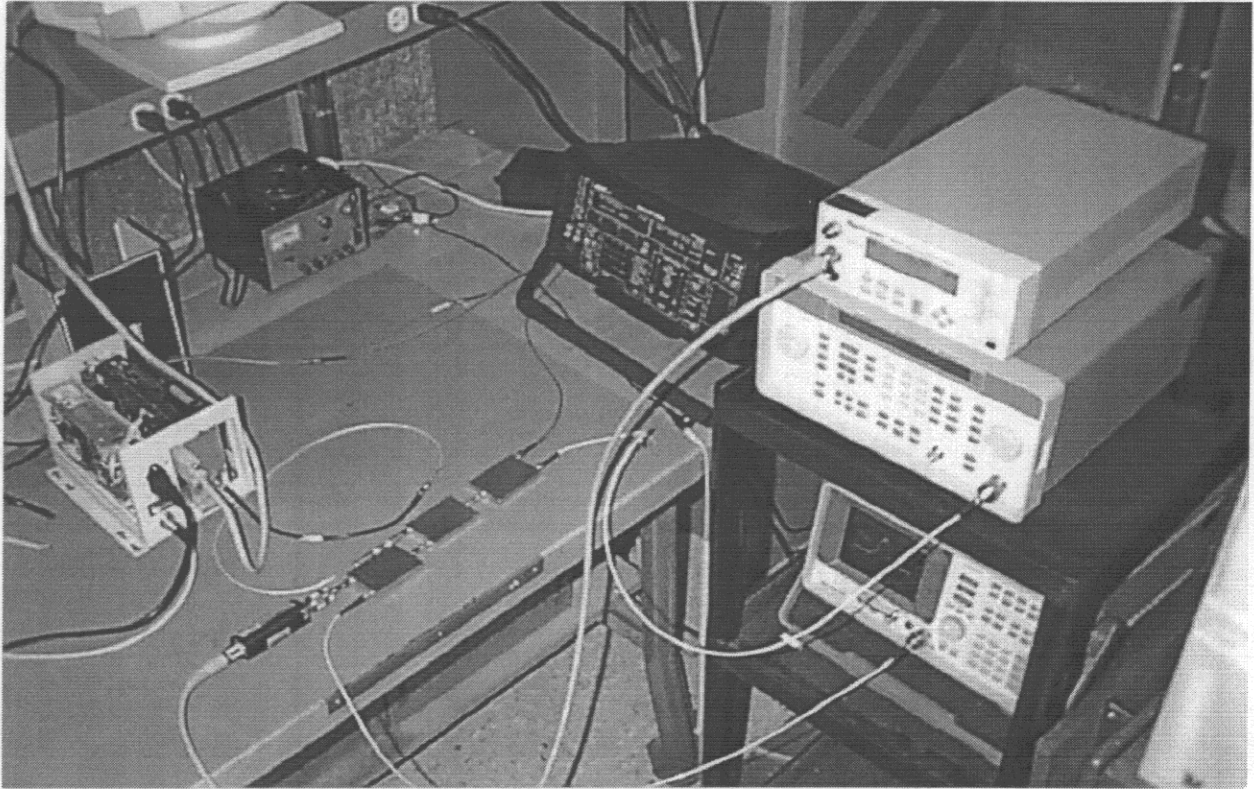


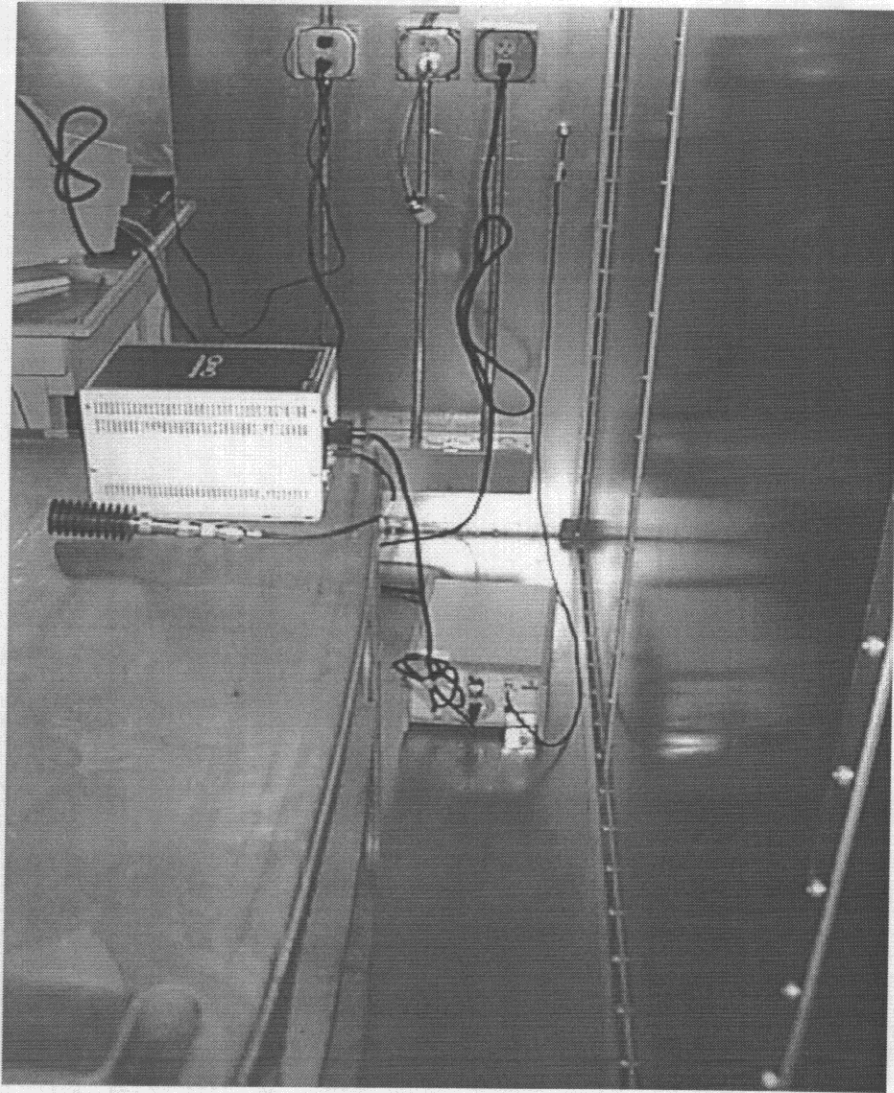
View of RCB companion unit outside of screen room

7.0 PICTURES OF TEST SETUP



View of RCB module in screen room.

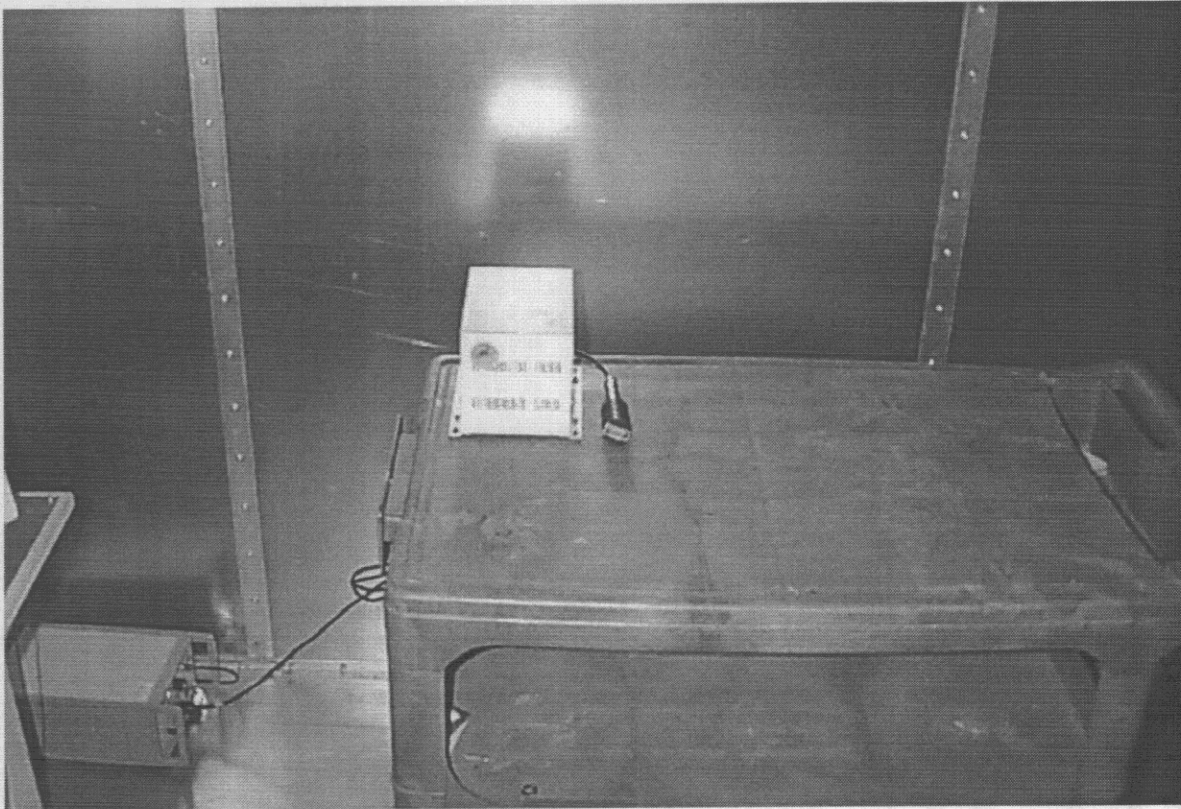
FCC ID: LXX-11



View of the TTI Wireless model RCB during conducted emission testing.



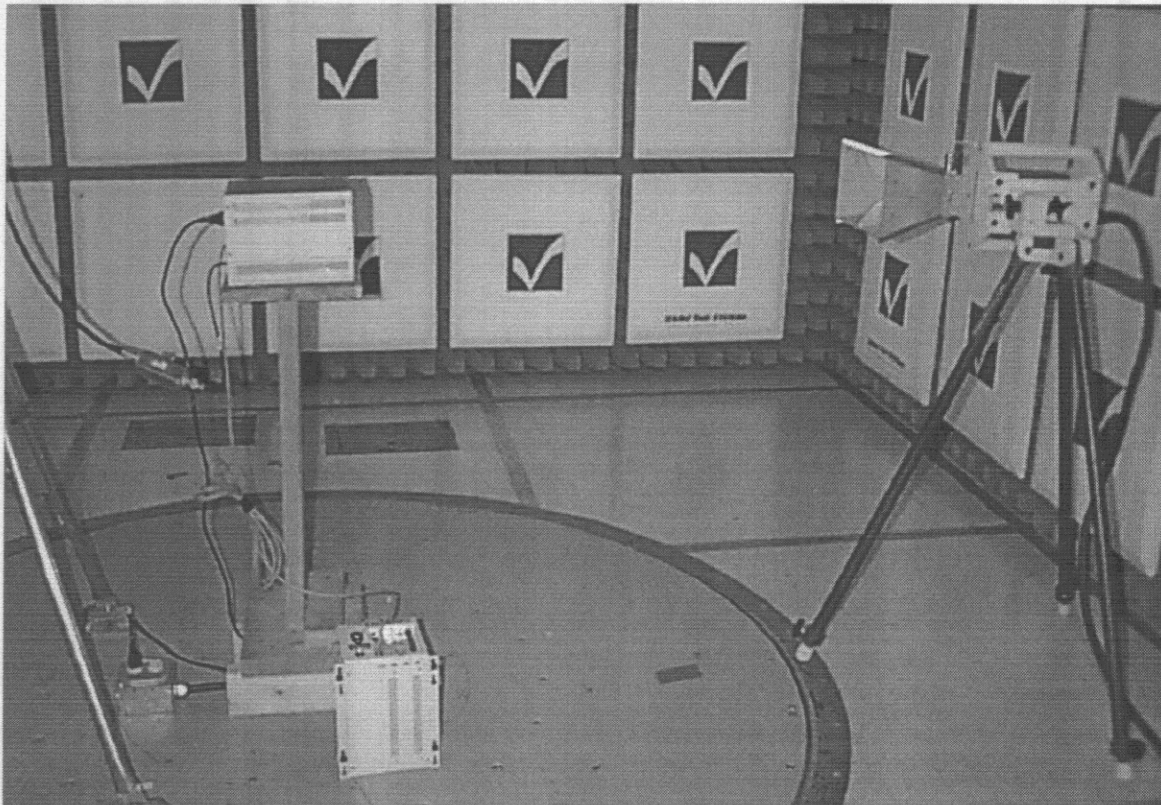
FCC ID: LXX-11



View of the TTI Wireless model RCB during conducted emission testing.



FCC ID: LXX-11

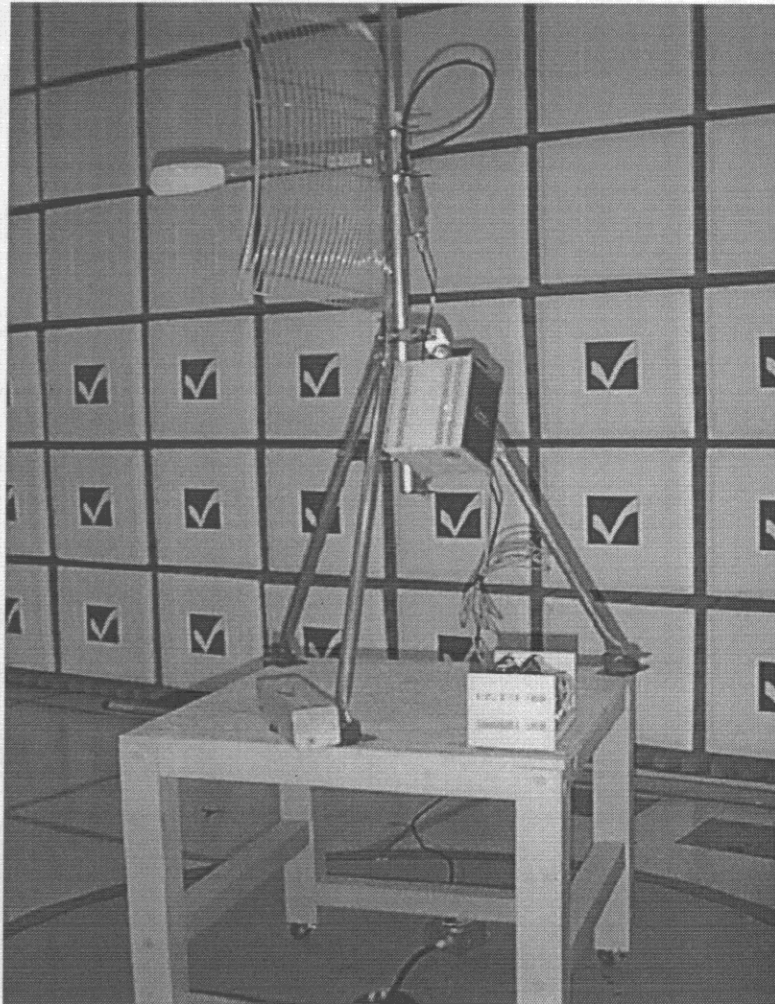


View of the TTI Wireless model RCB during radiated emission testing.

This setup was used to inspect spurious emissions from the system



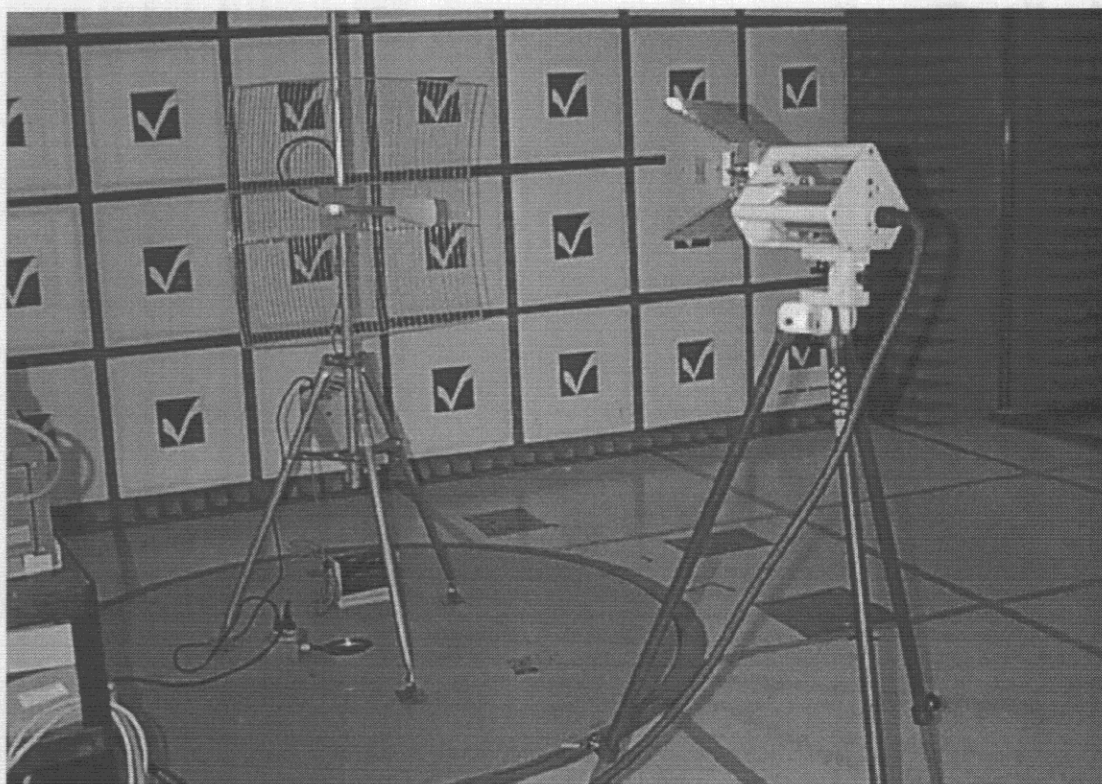
FCC ID: LXX-11



View of the RCB module during the Radiated Emissions tests. This view shows the orientation of the product during tests of the emission from the system.



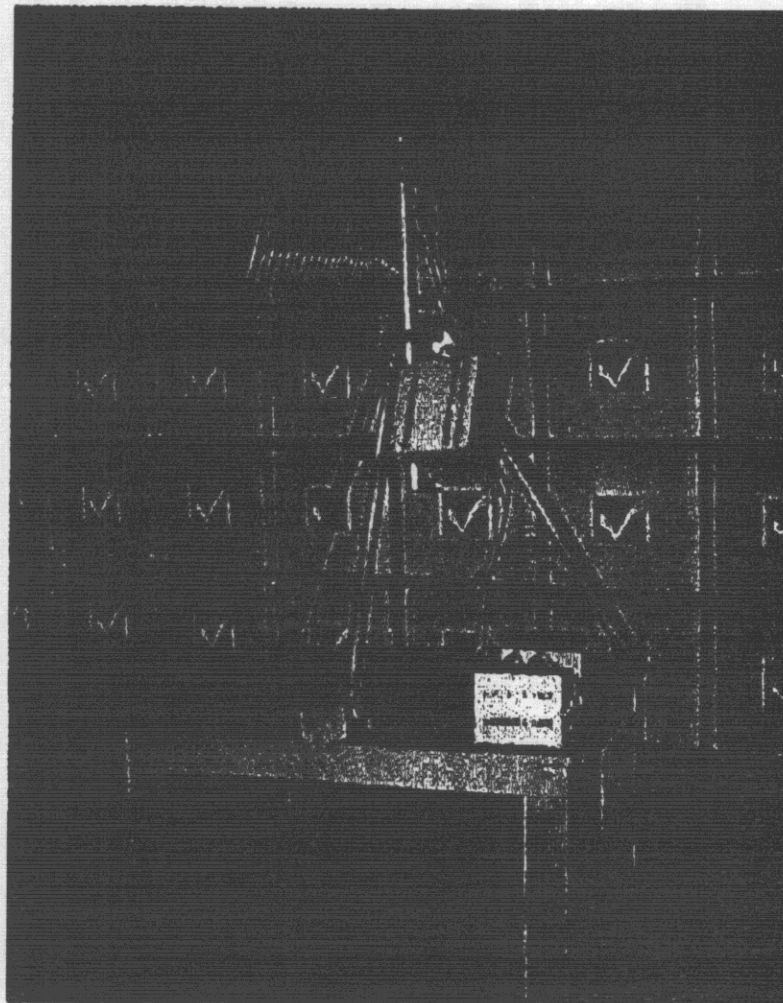
FCC ID: LXX-11



View of the RCB module during the Radiated Emissions tests. This view shows the orientation of the product when emissions on the antenna boresite were measured. (vertical polarity - azimuth=0°).

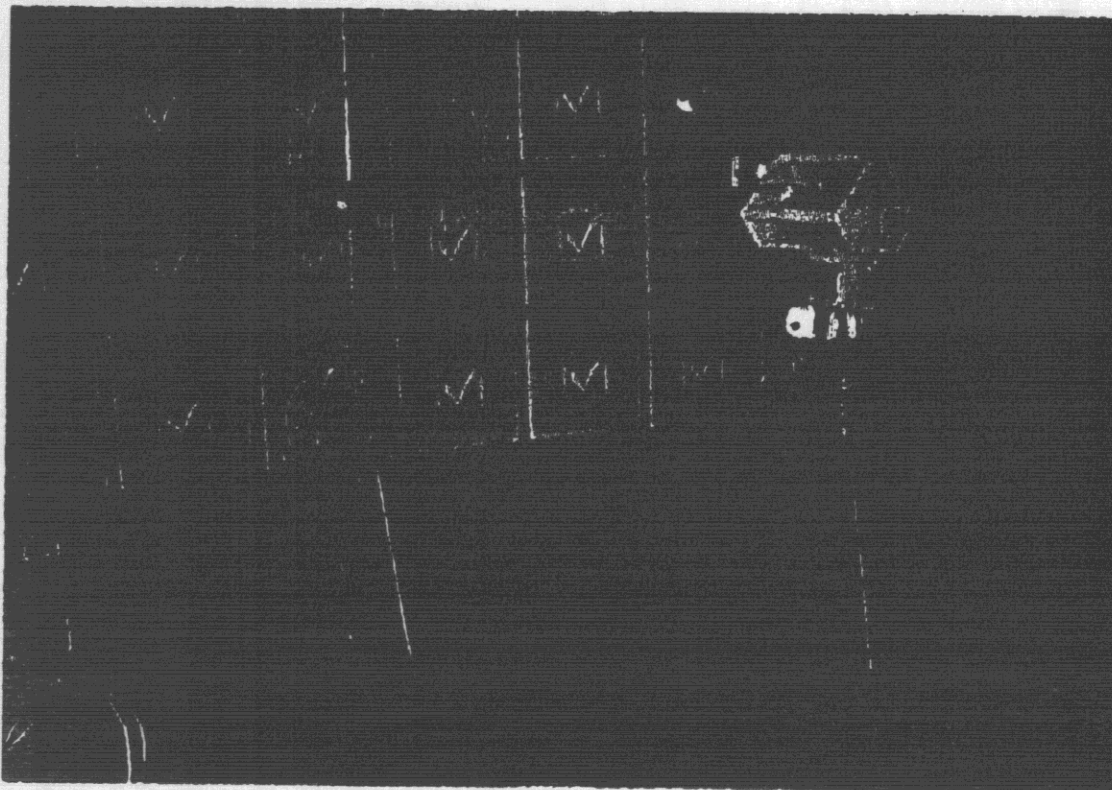


FCC ID: LXX-11



View of the RCB module during the Radiated Emissions tests. This view shows the orientation of the product during tests of the emission from the system.

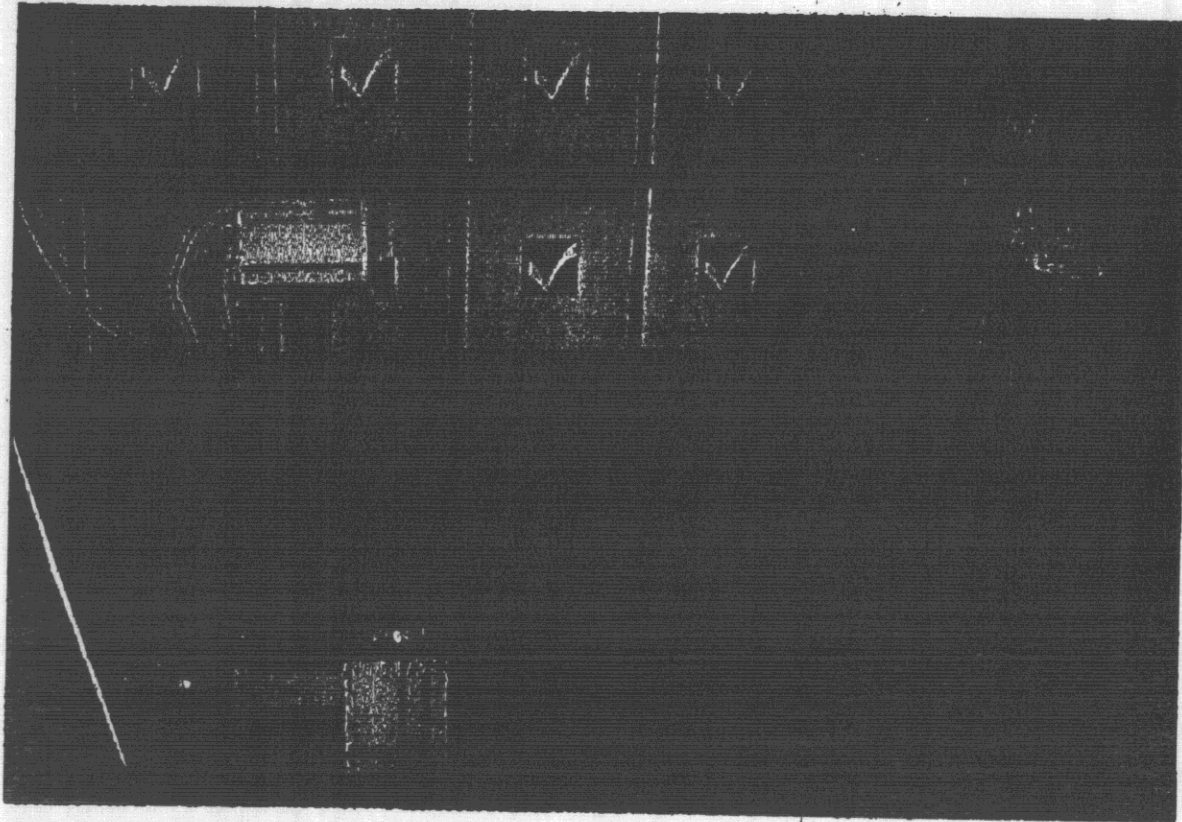
FCC ID: LXX-11



View of the RCB module during the Radiated Emissions tests. This view shows the orientation of the product when emissions on the antenna boresite were measured. (vertical polarity - azimuth=0°).



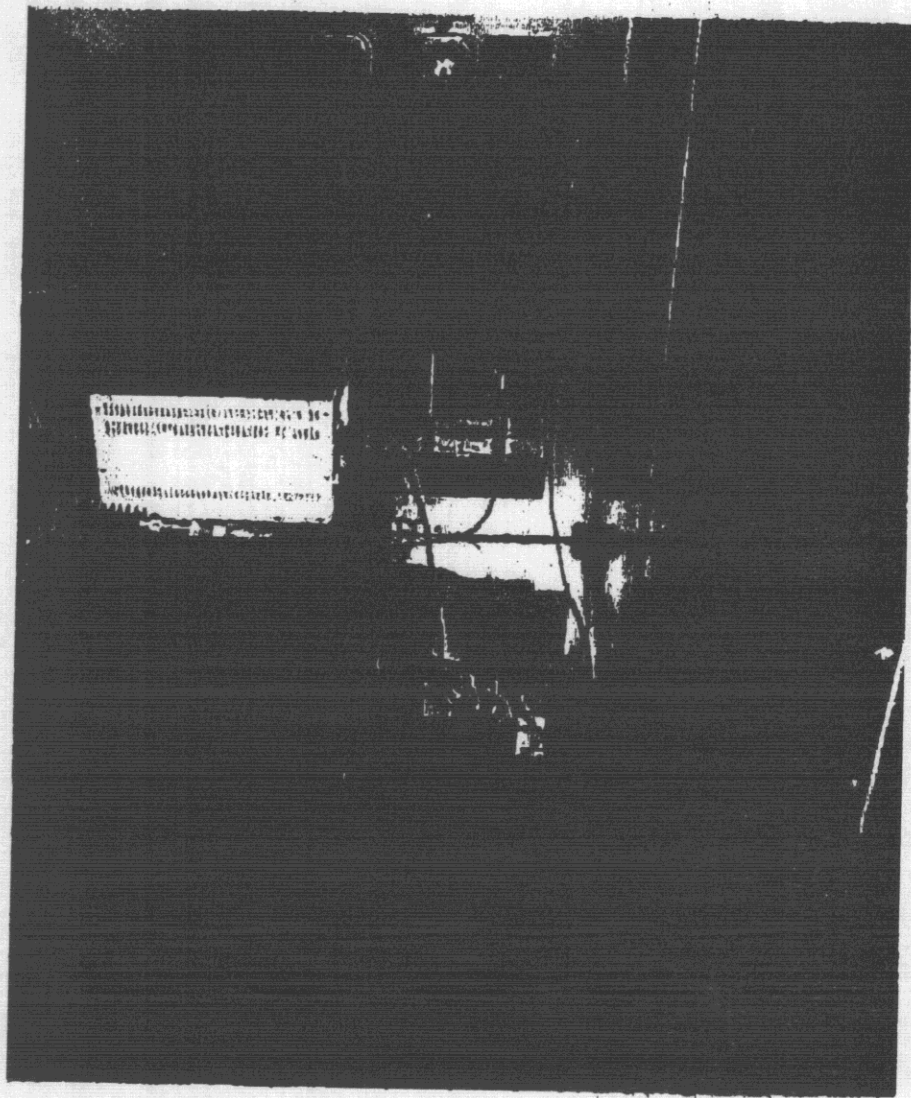
FCC ID: LXX-11



View of the TTI Wireless model RCB during radiated emission testing.

This setup was used to inspect spurious emissions from the system

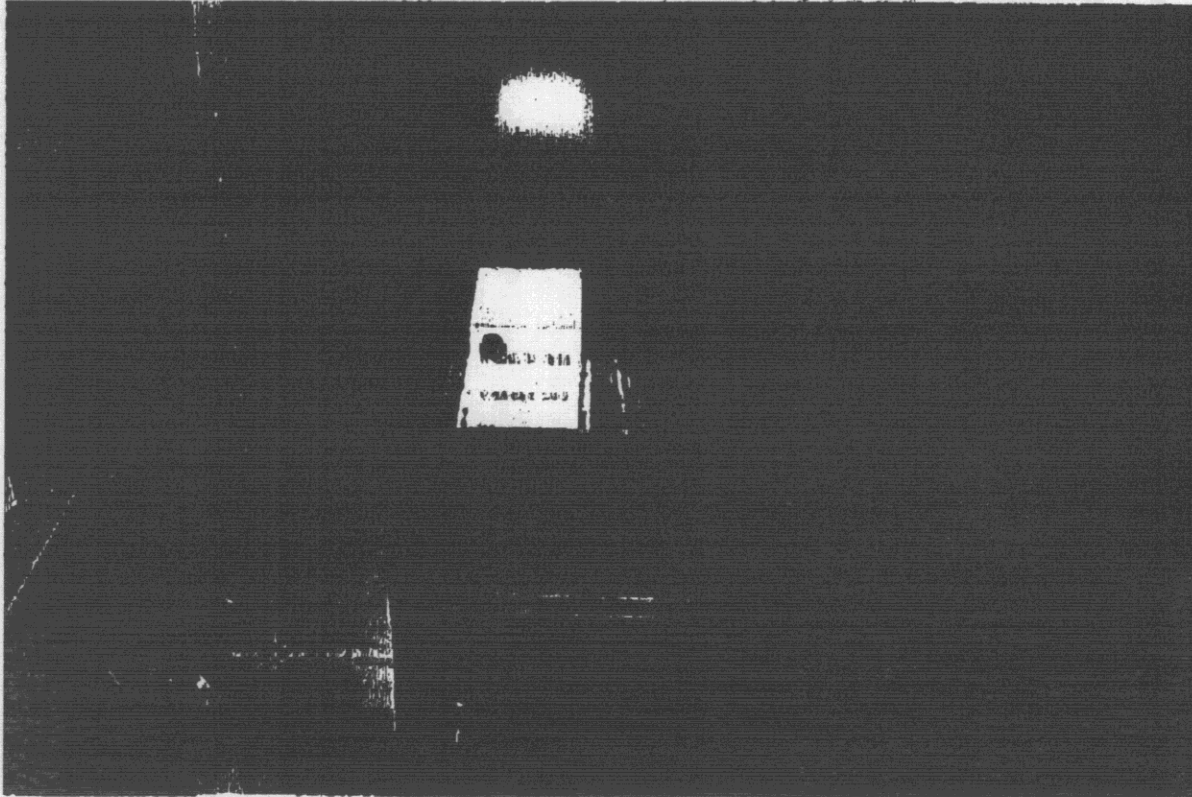
FCC ID: LXX-11



View of the TTI Wireless model RCB during conducted emission testing.



FCC ID: LXX-11



View of the TTI Wireless model RCB during conducted emission testing.