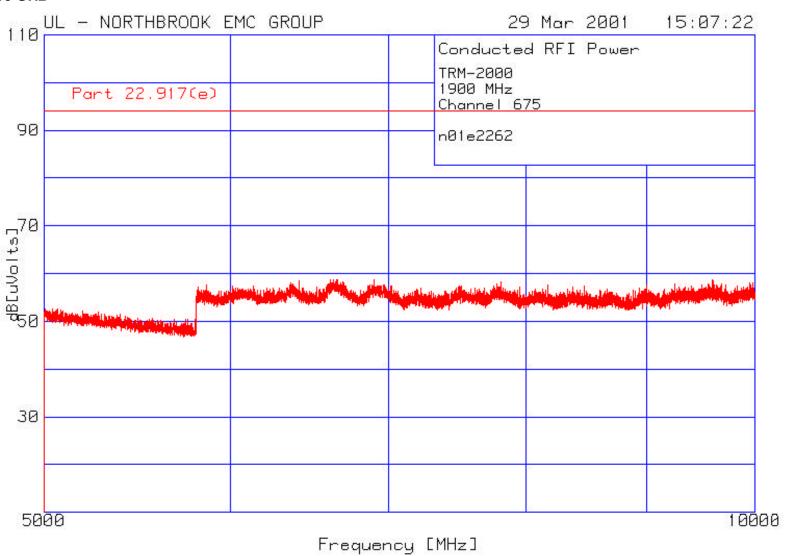
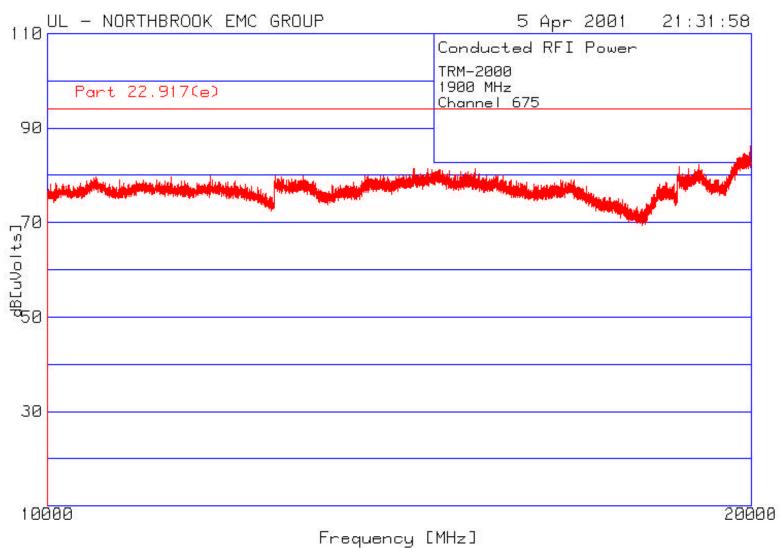
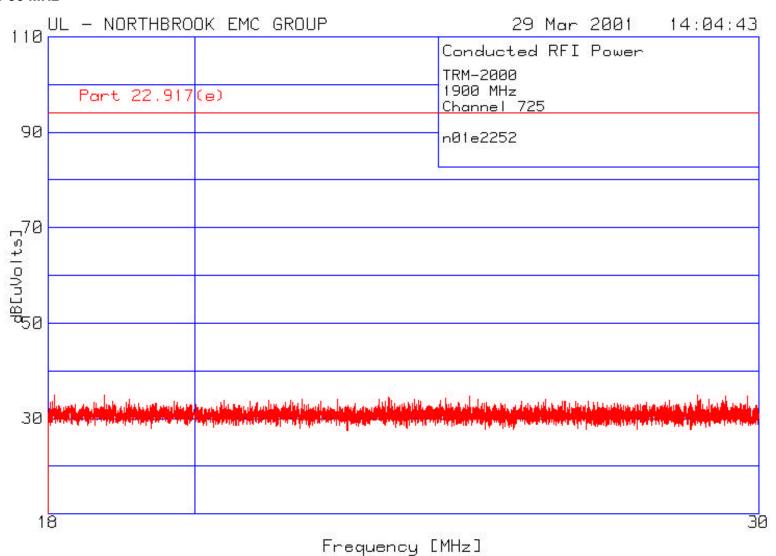
Spurious Emissions at Antenna Terminals Channel 0675 5 to 10 GHz



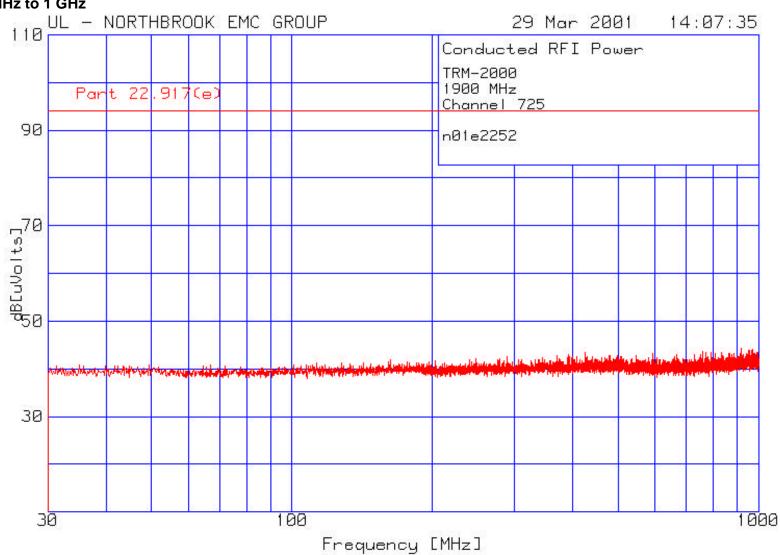
Spurious Emissions at Antenna Terminals Channel 0675 10 to 20 GHz



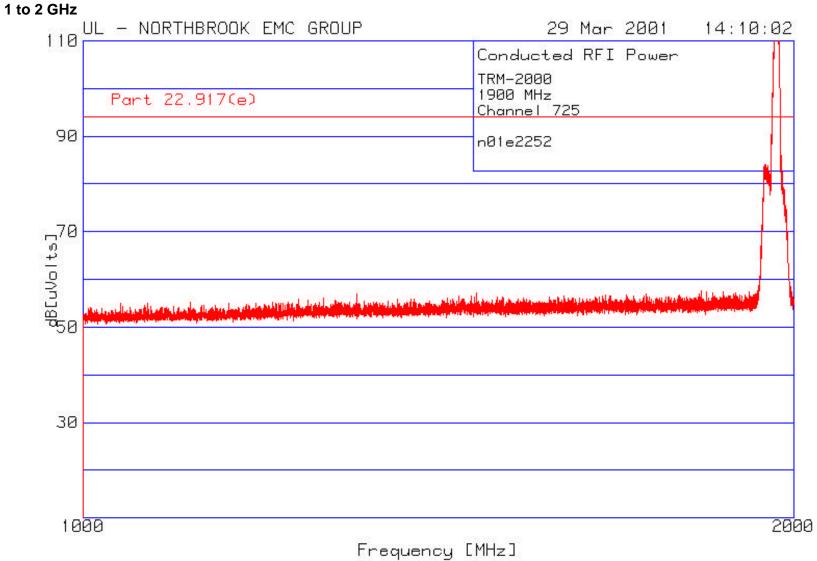
Spurious Emissions at Antenna Terminals Channel 0725 18 to 30 MHz



Spurious Emissions at Antenna Terminals Channel 0725 30 MHz to 1 GHz



Spurious Emissions at Antenna Terminals Channel 0725

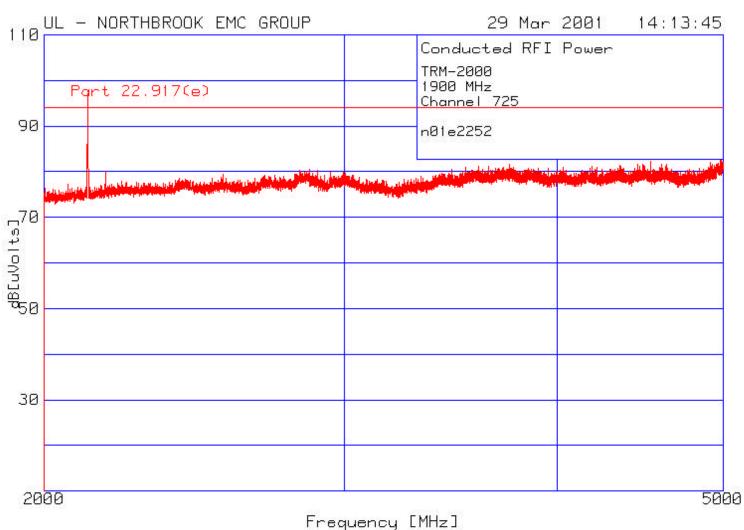


CFR 47 FCC Part 2

rev. 1

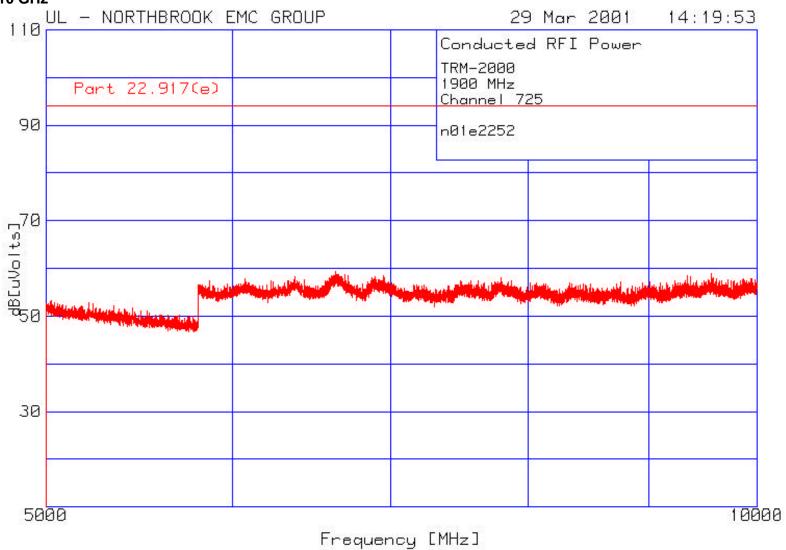
Report No.: n01e2262

Spurious Emissions at Antenna Terminals Channel 0725 2 to 5 GHz

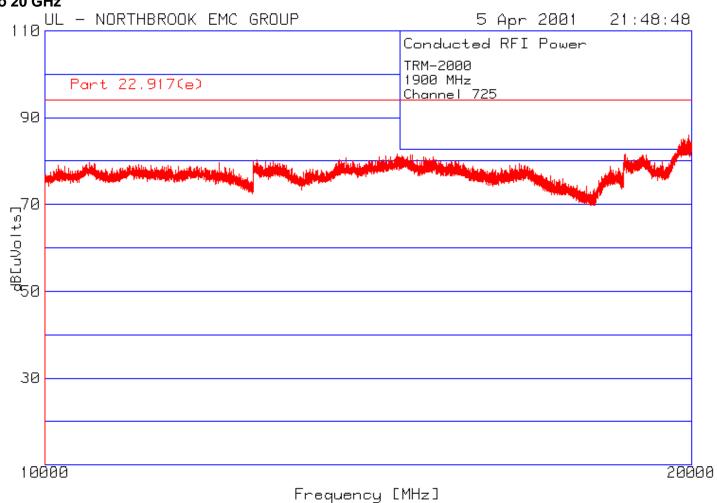


Report No.: n01e2262

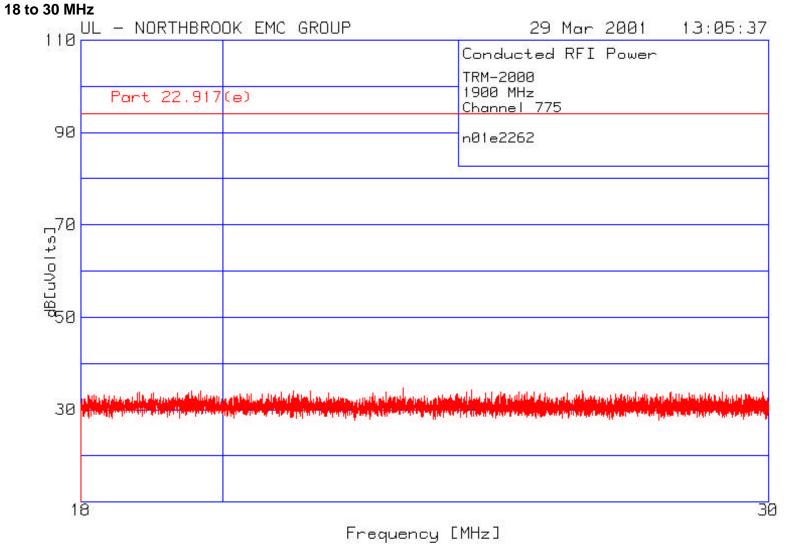
Spurious Emissions at Antenna Terminals Channel 0725 5 to 10 GHz



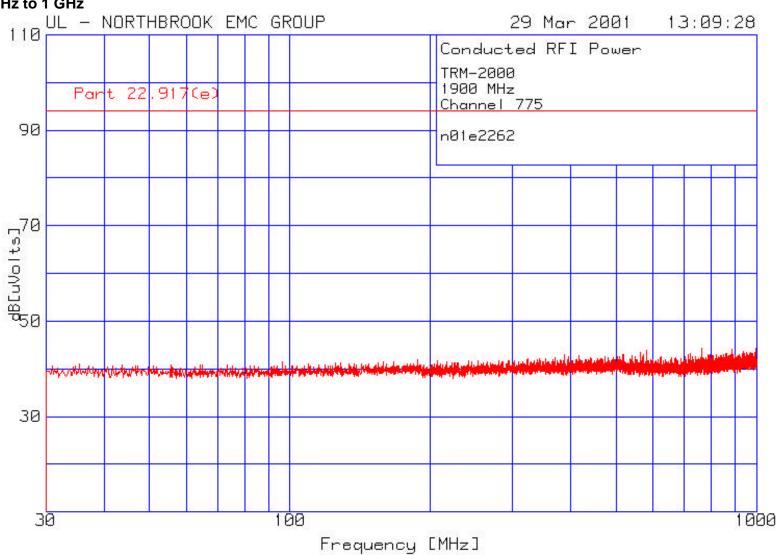
Spurious Emissions at Antenna Terminals Channel 0725 10 to 20 GHz

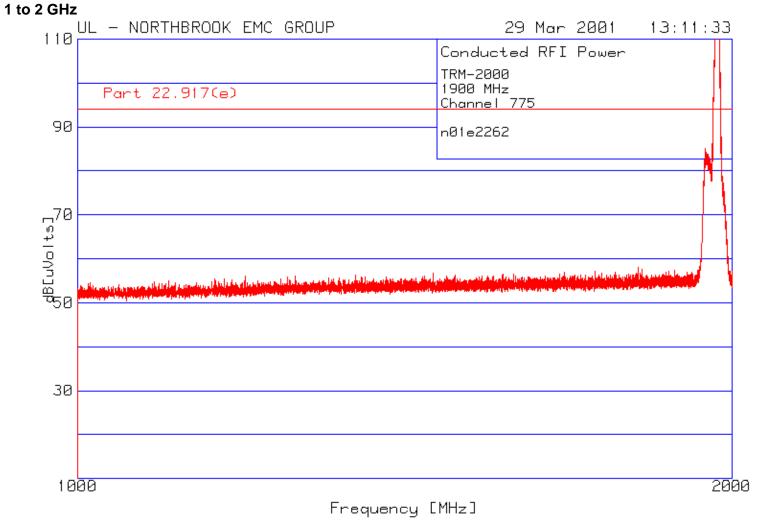


Spurious Emissions at Antenna Terminals Channel 0775

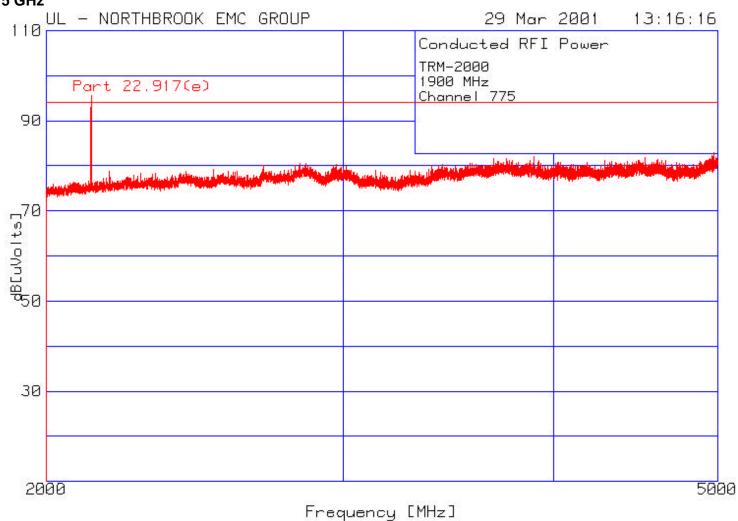


Spurious Emissions at Antenna Terminals Channel 0775 30 MHz to 1 GHz



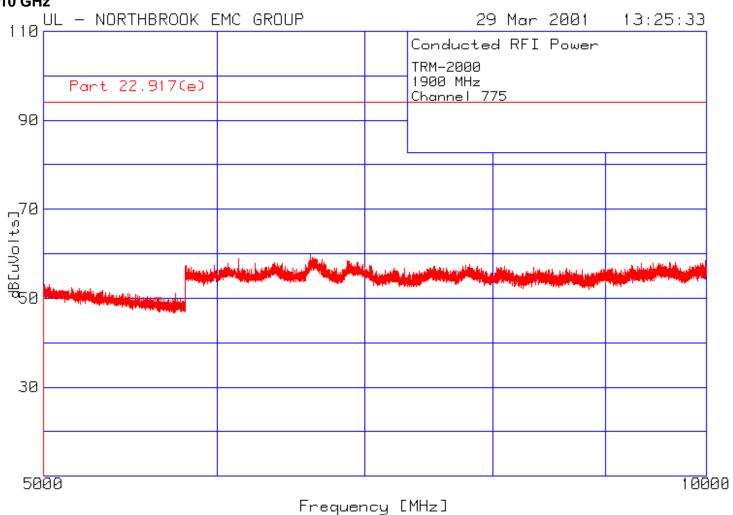


Spurious Emissions at Antenna Terminals Channel 0775 2 to 5 GHz



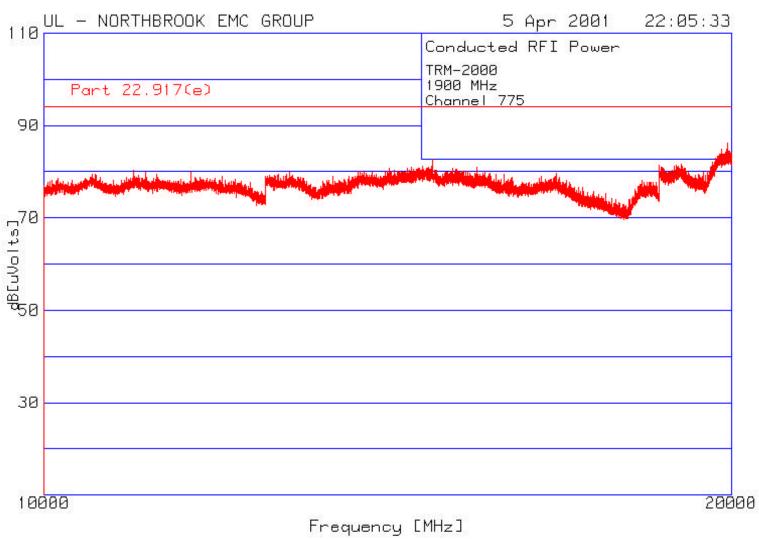
Test Sample: CFR 47 FCC Part 2 Report No.: n01e2262
TRM-2000 [1900 MHz] rev. 1

Spurious Emissions at Antenna Terminals Channel 0775 5 to 10 GHz



Report No.: n01e2262

Spurious Emissions at Antenna Terminals Channel 0775 10 to 20 GHz

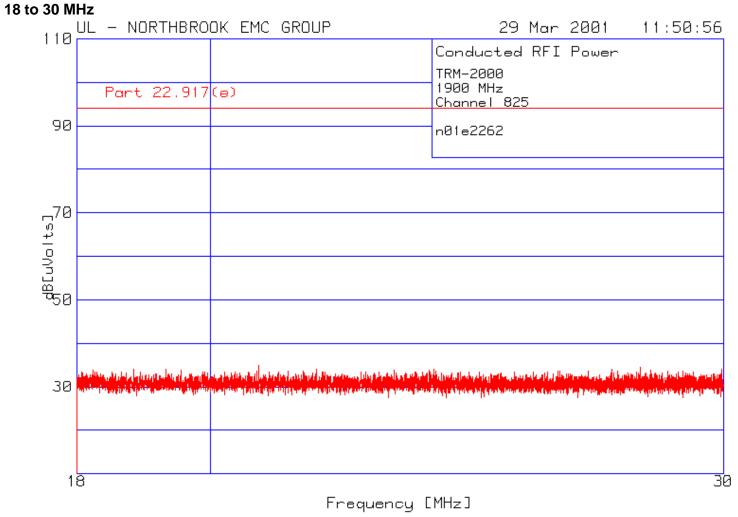


CFR 47 FCC Part 2 Report No.: n01e2262

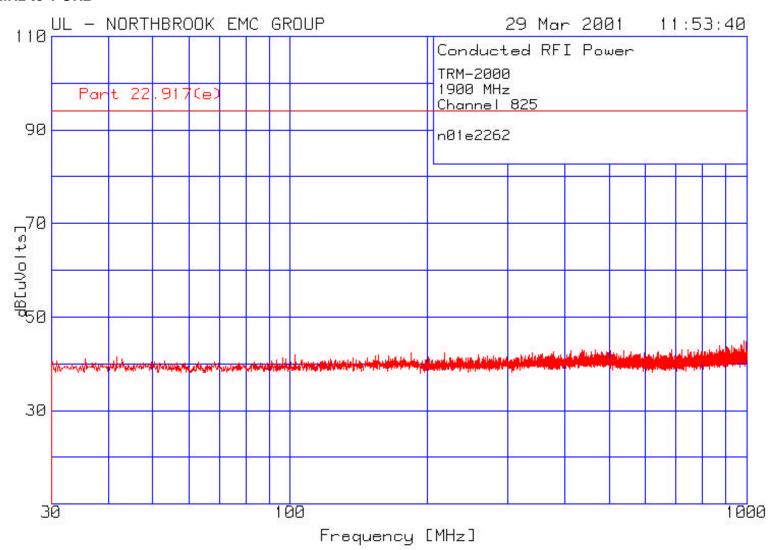
rev. 1

Spurious Emissions at Antenna Terminals Channel 0825

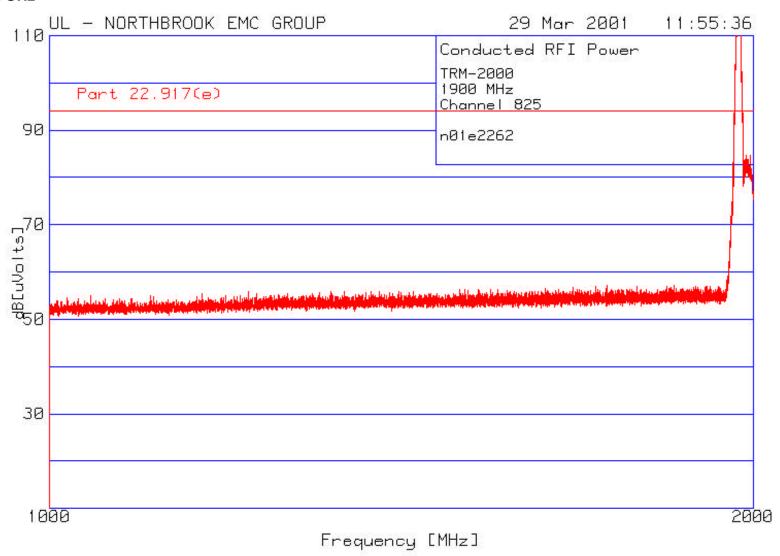
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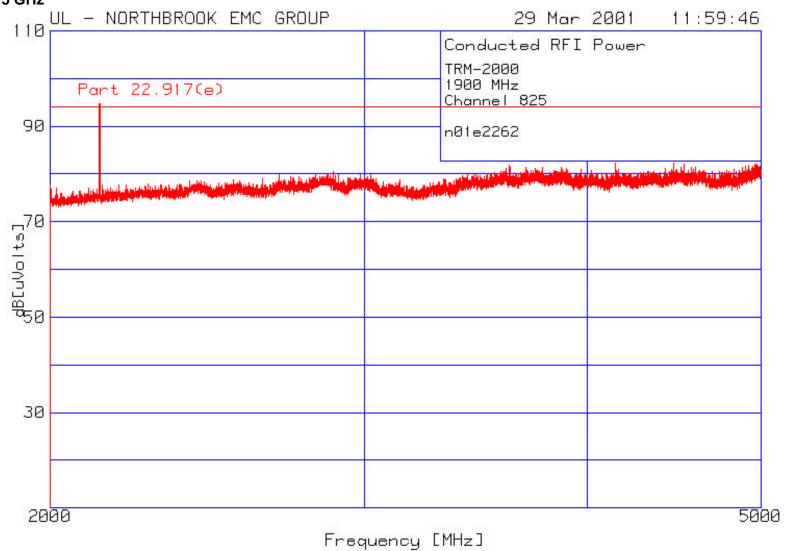


Spurious Emissions at Antenna Terminals Channel 0825 30 MHz to 1 GHz

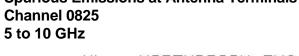


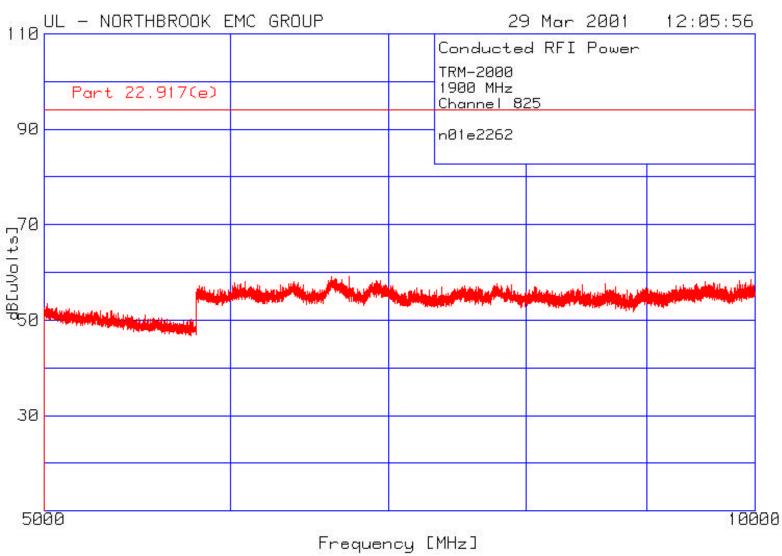
Spurious Emissions at Antenna Terminals Channel 0825 1 to 2 GHz



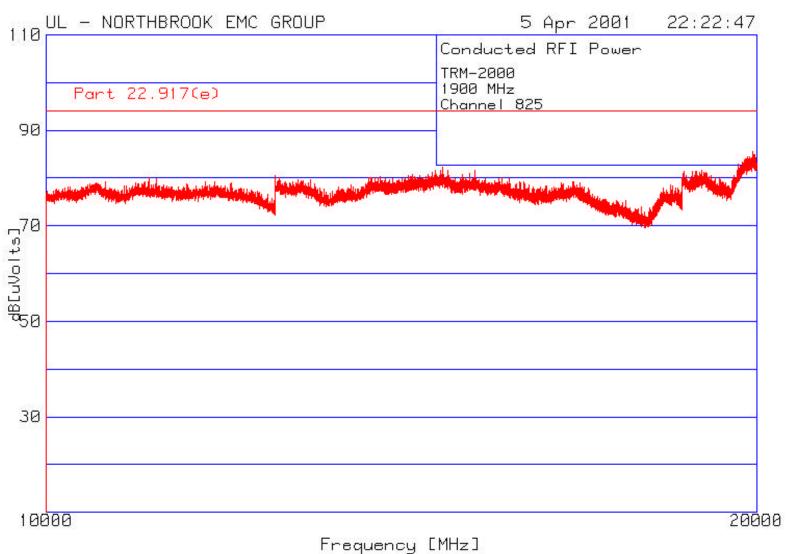


Report No.: n01e2262

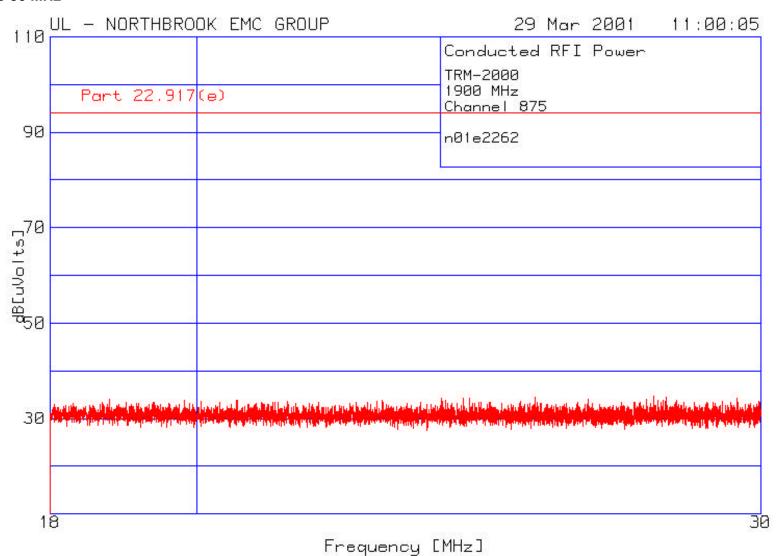




Spurious Emissions at Antenna Terminals Channel 0825 10 to 20 GHz



Spurious Emissions at Antenna Terminals Channel 0875 18 to 30 MHz



Spurious Emissions at Antenna Terminals Channel 0875 30 MHz to 1 GHz

