

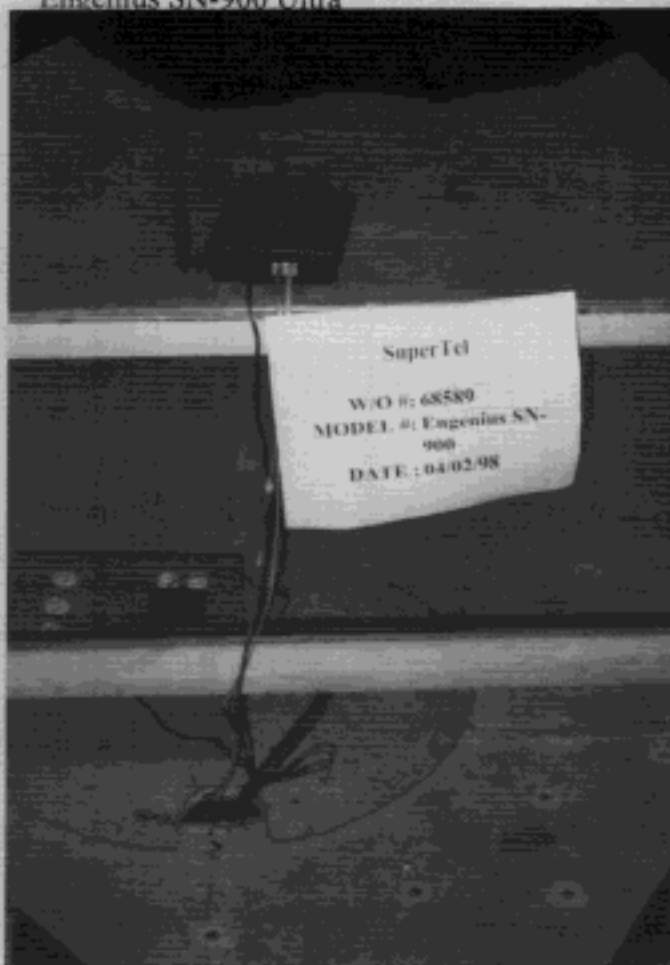


Testing the Future

LABORATORIES INC

PHOTOGRAPH SHOWING RADIATED EMISSIONS

Applicant: SuperTel Technologies
Equipment: 900 MHz Spread Spectrum Digital Cordless Phone
Model Number: Engenius SN-900 Ultra

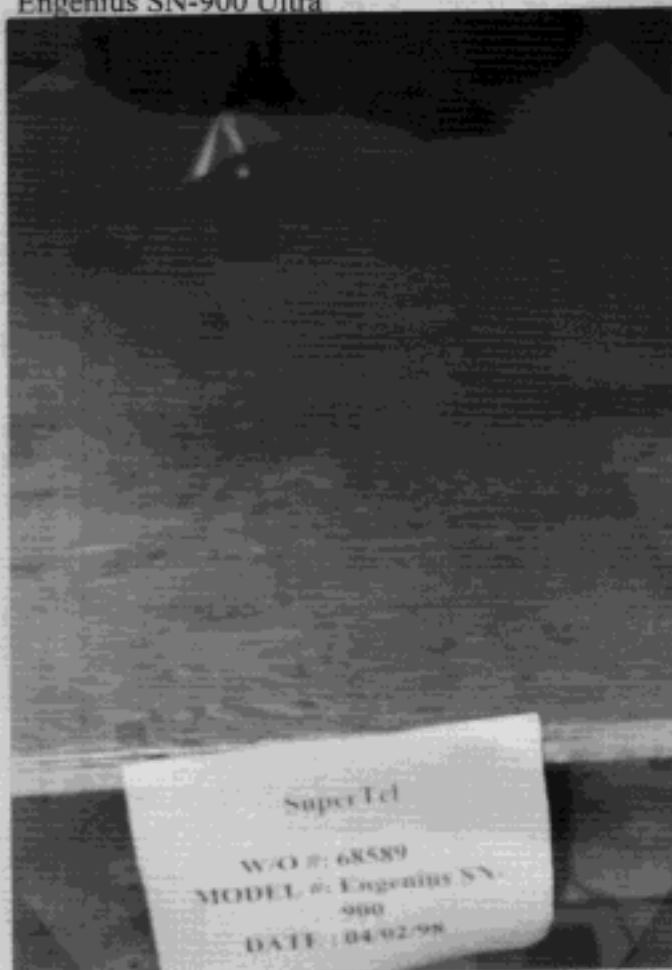


Radiated Emissions - Front View

NOTES:

PHOTOGRAPH SHOWING RADIATED EMISSIONS

Applicant: SuperTel Technologies
Equipment: 900 MHz Spread Spectrum Digital Cordless Phone
Model Number: Engenius SN-900 Ultra



Radiated Emissions - Back View

NOTES:

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Radiated Emissions - Front View

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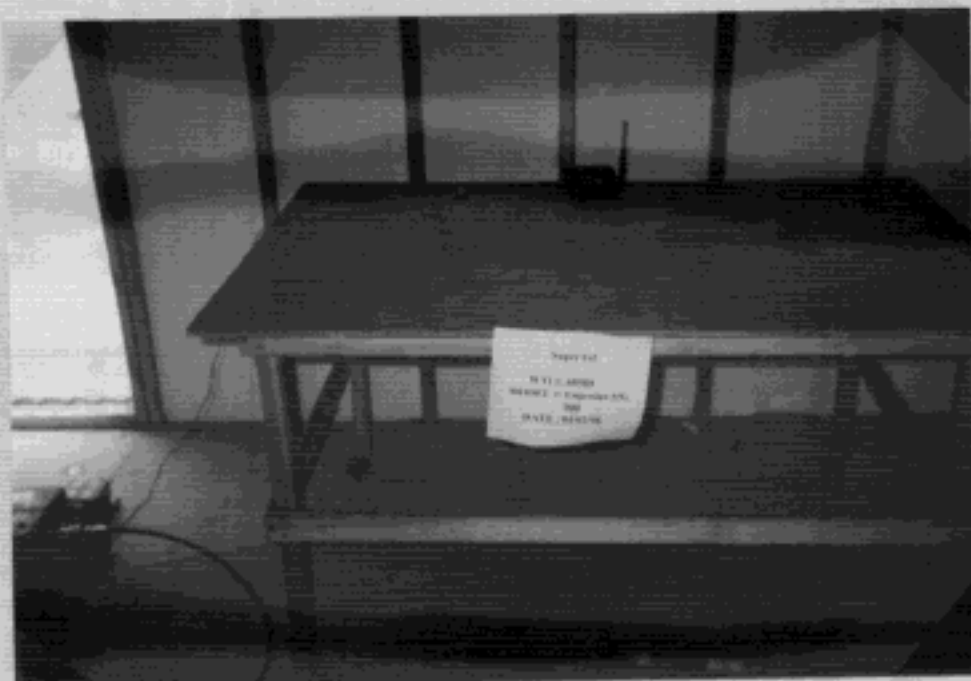


Radiated Emissions - Back View

NOTES:

PHOTOGRAPH SHOWING CONDUCTED EMISSIONS

Applicant: SuperTel Technologies
Equipment: 900 MHz Spread Spectrum Digital Cordless Phone
Model Number: Engenius SN-900 Ultra



Conducted Emissions - Front View

NOTES:

PHOTOGRAPH SHOWING CONDUCTED EMISSIONS

Applicant: SuperTel Technologies
Equipment: 900 MHz Spread Spectrum Digital Cordless Phone
Model Number: Engenius SN-900 Ultra



Conducted Emissions - Back View

NOTES:

5.2 Configuration Photographs

Worst-Case SAR measurement (Dipole Antenna) at 915 MHz

Right-Hand Usage

