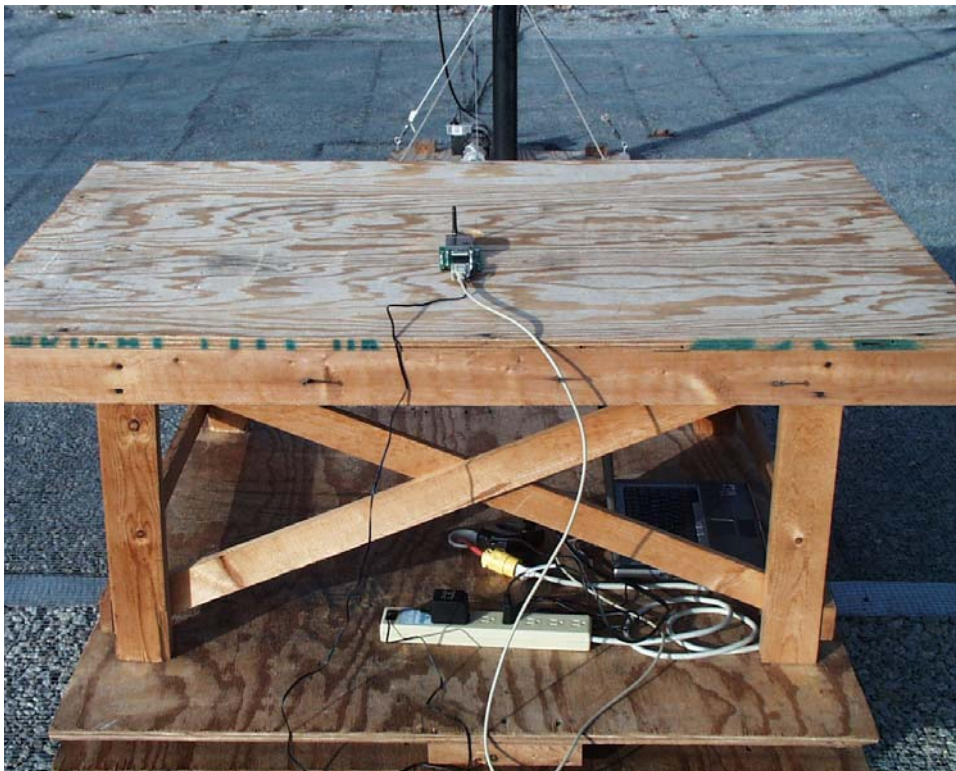
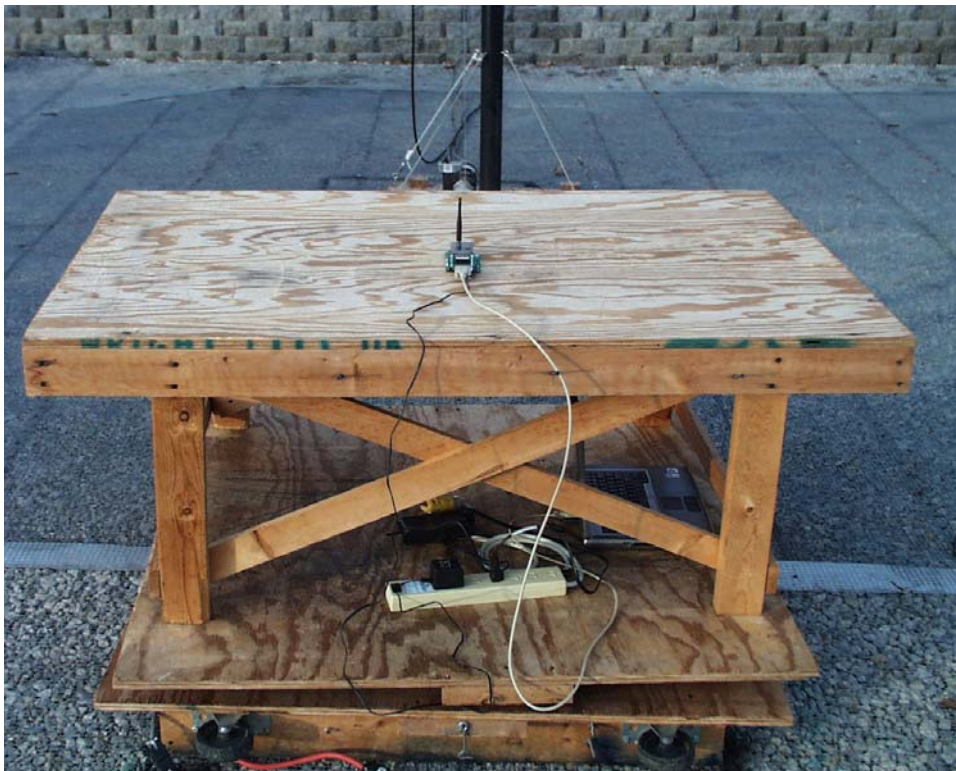


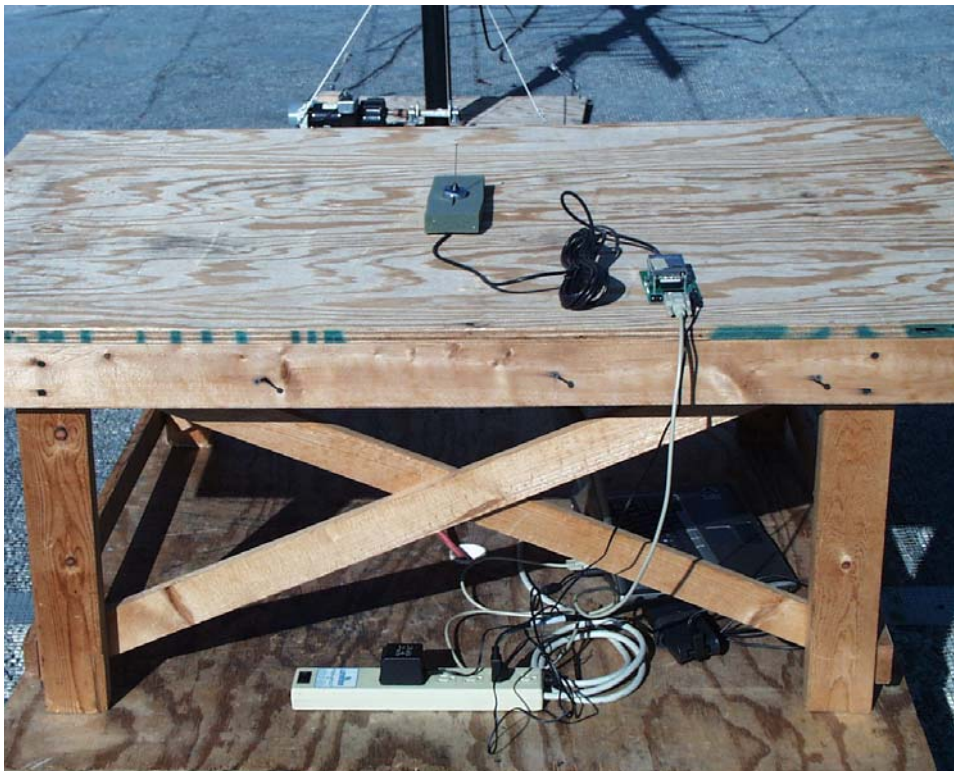
Radiated Emissions Test setup photographs with short $\frac{1}{4}$ wave stub antenna. (Part Number ANT-915CW)



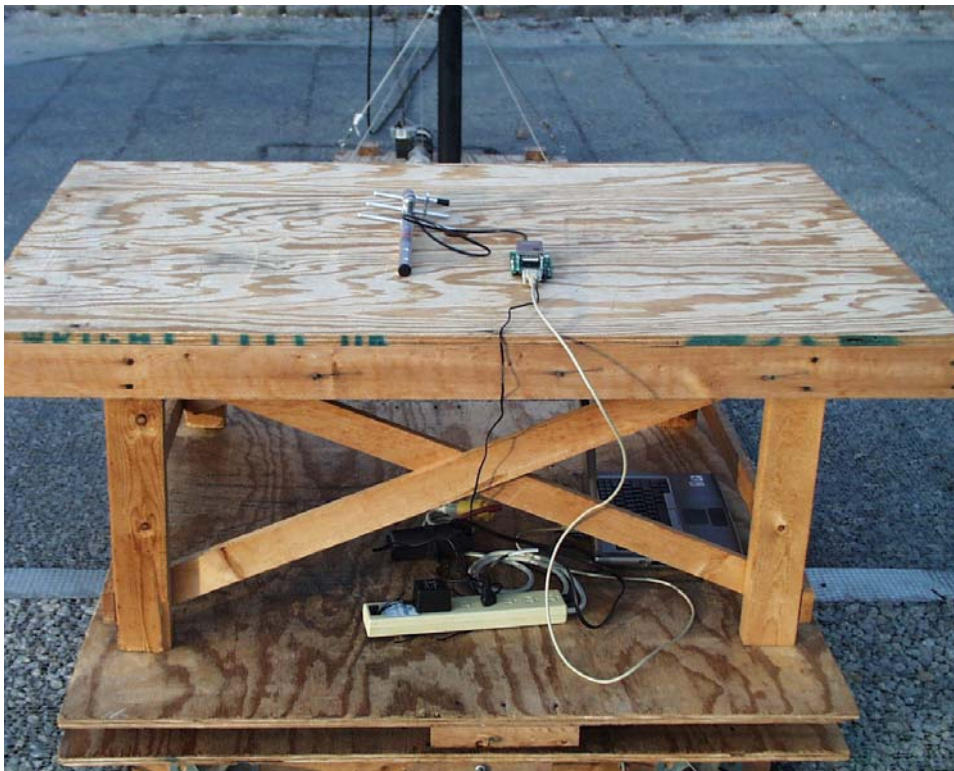
Radiated Emissions Test setup photographs with $\frac{1}{4}$ wave stub antenna.
(Part number ANT-915DEV)



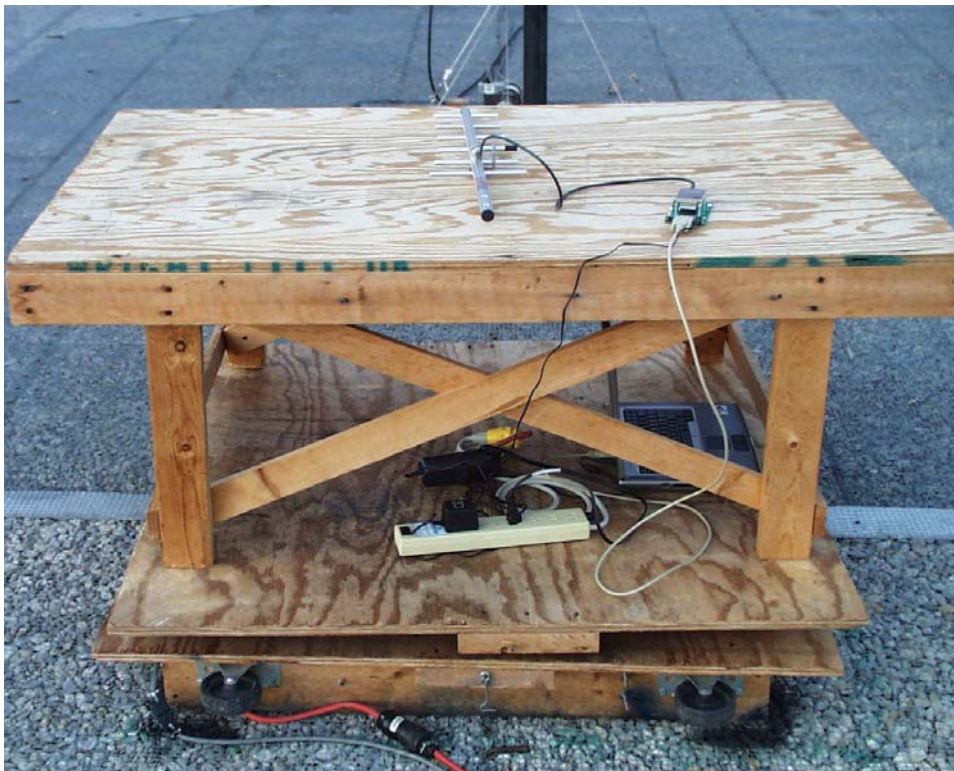
Radiated Emissions Test setup photographs with $\frac{1}{4}$ wave Mobile antenna.
(Part number MUF9000)



Radiated Emissions Test setup photographs with 3dBi Gain antenna
(part number YS8963).



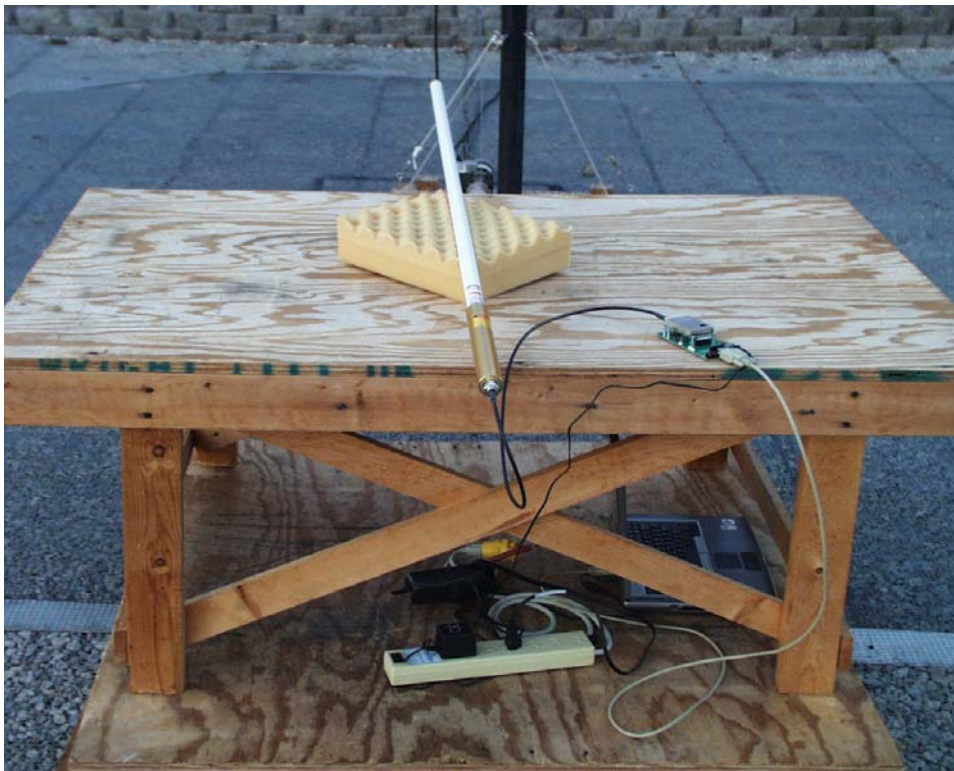
Radiated Emissions Test setup photographs with 6dBi Gain antenna (part number YS8966).



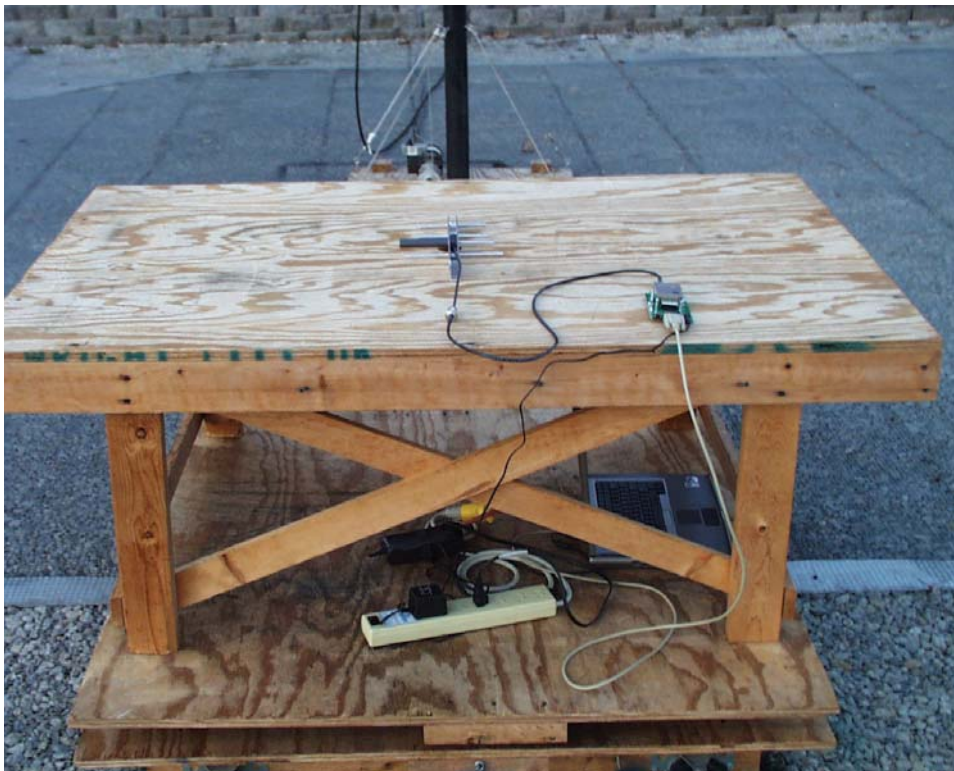
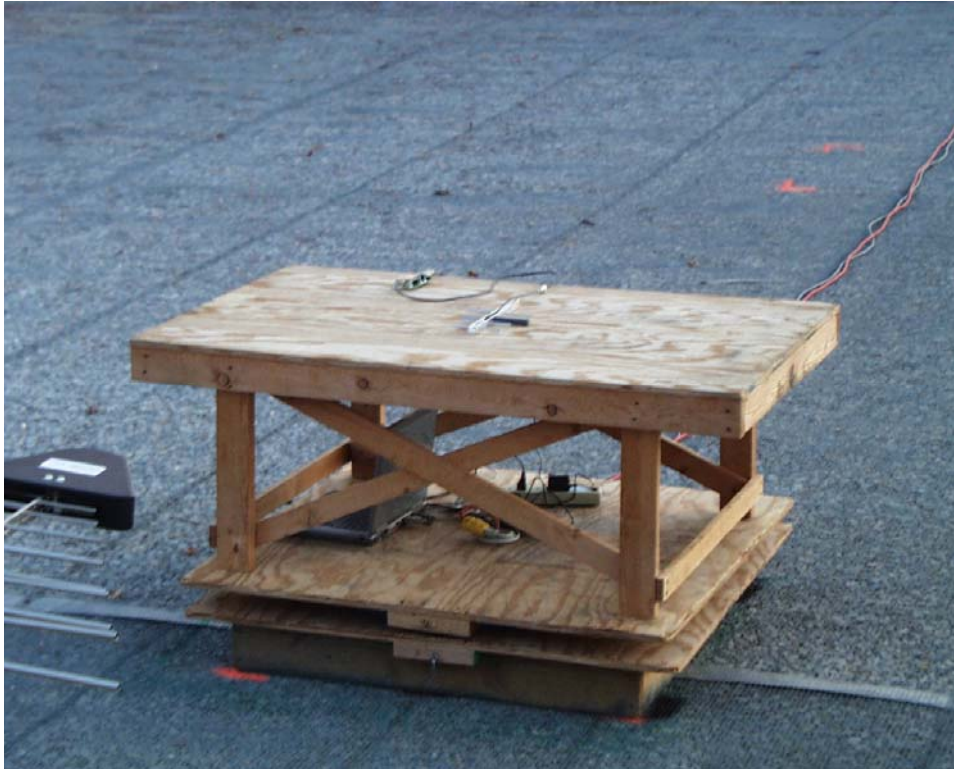
Radiated Emissions Test setup photographs with 3dBi Gain antenna (part number FG8963).



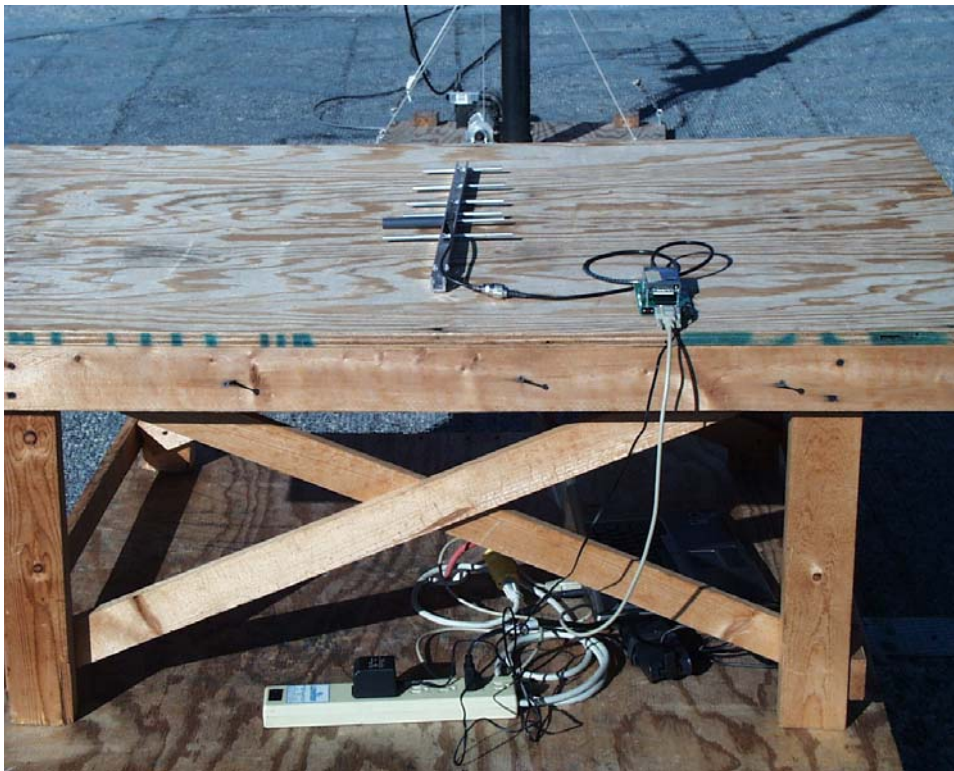
Radiated Emissions Test setup photographs with 3dBi Gain antenna (part number FG8966).



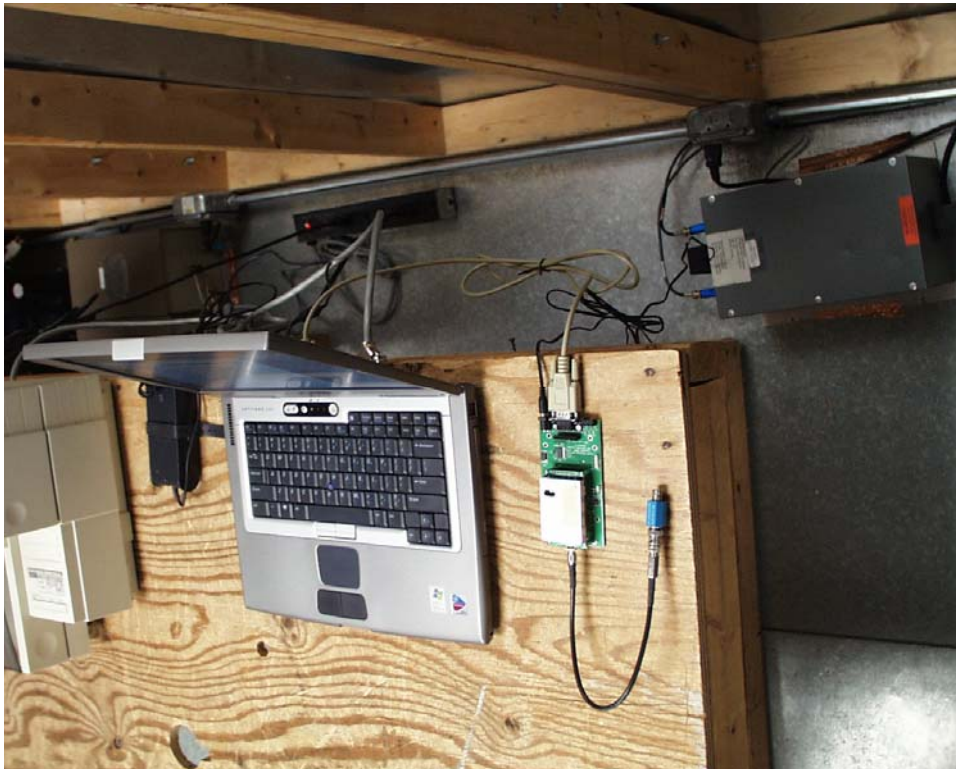
Radiated Emissions Test setup photographs with 6dBi Gain antenna
(part number PC904N).



Radiated Emissions Test setup photographs with 9dBi Gain antenna (part number PC-906N).



Photograph of Line conducted emissions test up.



ROGERS LABS, INC.
4405 W. 259th Terrace
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Phone/Fax: (913) 837-3214

Coyote DataCom, Inc.
MODEL: CDR915 Data Transmitter Module
Test #: 060122
Test to: FCC Parts 2 and 15.247, RSS-210

FCCID#: PH0-CDR915X
IC: 4315A-CDR915X
SN: 002

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CDR915X Test setup photos.Doc 1/31/2006