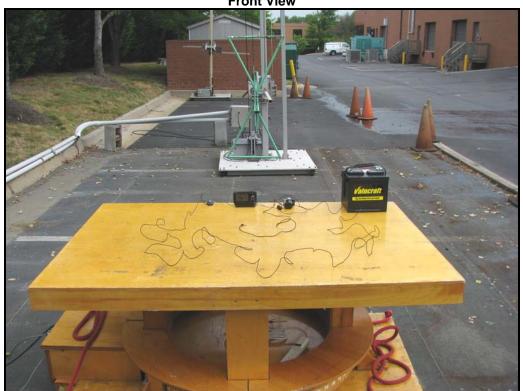
Client: XM Radio Inc. Model #: XDRC2

Standard: FCC 15.239 / IC RSS-210 FCC ID: RS2XDPRCL1

Report #: 2009219

Test Configuration 1: Xpress RCi with Gen 2 Car Cradle and iFMCLA Adapter

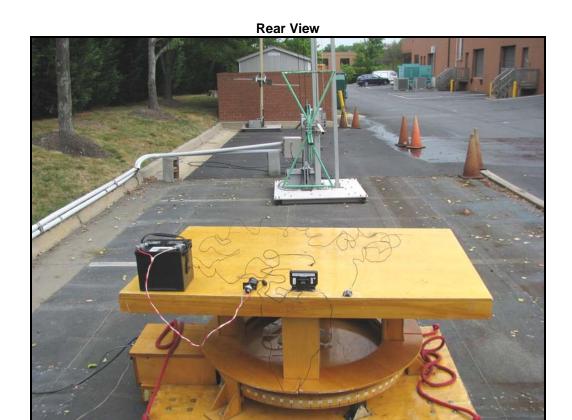
Front View



XM Radio Inc. XDRC2 Client: Model #:

FCC 15.239 / IC RSS-210 RS2XDPRCL1

Standard: FCC ID: Report #: 2009219



Client: XM Radio Inc.

Model #: XDRC2

Standard: FCC 15.239 / IC RSS-210

FCC ID: RS2XDPRCL1 Report #: 2009219

Test Configuration 2: Xpress RCi in Vehicle with Gen 2 Car Cradle and iFMCLA Adapter



The internal configuration setup for all the In-Situ measurements taken were verified to comply with standard consumer installation guidelines for normal operation.

Client: XM Radio Inc. XDRC2

Model #: Standard: FCC 15.239 / IC RSS-210

FCC ID: RS2XDPRCL1 Report #: 2009219



The internal configuration setup for all the In-Situ measurements taken were verified to comply with standard consumer installation guidelines for normal operation.

Client: XM Radio Inc.

Model #: XDRC2

Standard: FCC 15.239 / IC RSS-210 FCC ID: RS2XDPRCL1 Report #: 2009219

Nissan Sentra Compact



The internal configuration setup for all the In-Situ measurements taken were verified to comply with standard consumer installation guidelines for normal operation.