

Test Setup Photos: DLO TransDock 30760114



Figure 1- Photo of Part 15.209 testing set up (Front)

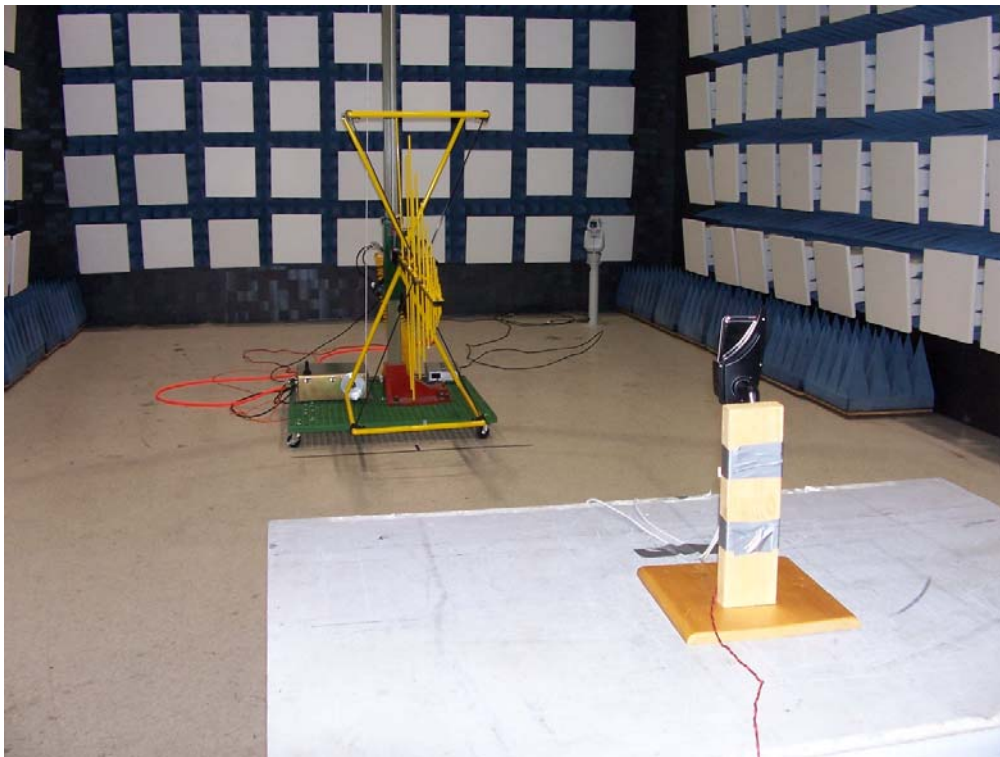


Figure 2- Photo of Part 15.209 testing set up (Back)



Figure 3 - Photo of Part 15.239 testing set up (Front)



Figure 4 - Photo of Part 15.209 testing set up (Back)

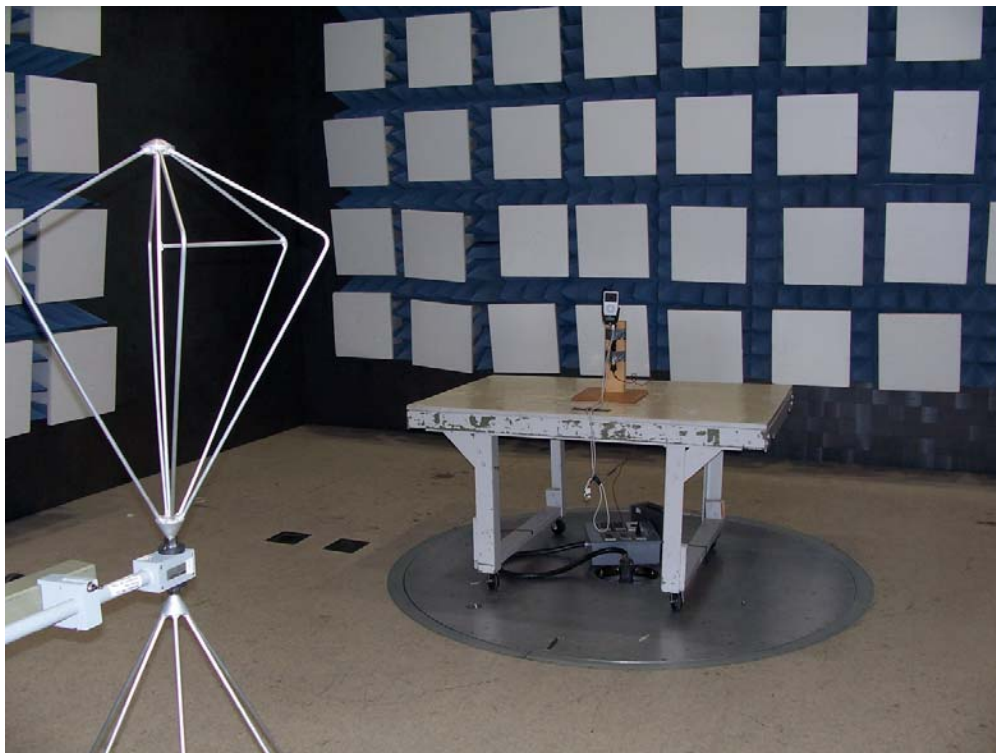


Figure 5 -Photo of Part 15.239 testing set up (Front)

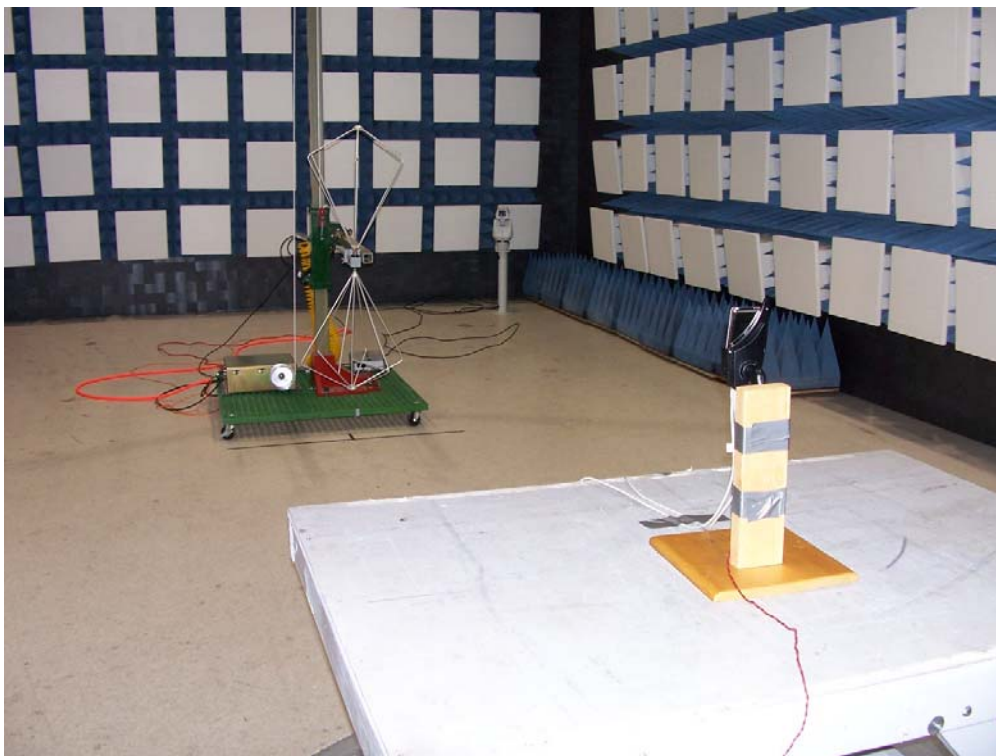


Figure 6 - Photo of Part 15.209 testing set up (Back)



Figure 7 - Photo of Part 15.239 testing set up (Front)



Figure 8 - Photo of Part 15.209 testing set up (Back)



Figure 9- Setup for Bandwidth testing and Frequency Stability over Voltage Variations.



Figure 10 – Setup for Frequency Stability over Temperature Variation Measurements.

The Following Photos show the test setups that determined “worst case” testing.

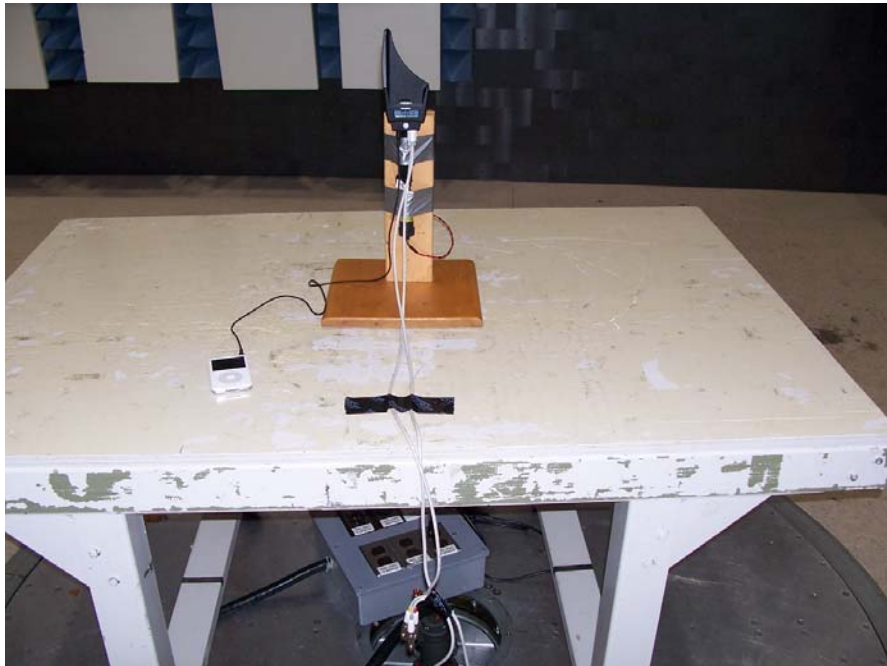


Figure 11 – Shows ipod tethered through audio cable.



Figure 12 – Shows one of the 3 orthogonal positions used for testing.



Figure 13 – shows another one of the 3 orthogonal positions used in testing.



Figure 14 – Shows the use of the ipod nano for Frequency stability over temperature variations.