| Chen, Elisa (Taipei), 03:52 AM 8/4/2005 -0400, RE: Review of Cardo Systems, Inc., FCC ID: Q95AD02 I | Page 1 of 1 |
|--|-------------|
| | |
| Comment 1: The X, Y and Z-axis of EUT were pre-test for spurious emission; the Y mode was the worst case and reported. | |
| Comment 2: the EUT was raised 3cm on the table, later we checked the data and found the data similar to before. | |
| Comment 6: Please see the revised test report page37 "Remark 5", the AV Setting: 1GHz- 26GHz, RBW= 1MHz, VBW= 10Hz | |
| Comment 7: The audio mode setting: 1kHz / 1Vrms. | |
| As to the other comments, we've modified those points you mentioned. Please see attached files for this case. | |
| Should there be any mistake or problem, please feel free to let us know. | |
| Thank you very much for your consideration upon this project! | |
| | |
| | |
| Sincerely, | |
| Elisa | |
| | |
| | |
| | |
| | |