



COMPANY NAME: NOKIA WIRELESS BUSINESS COMMUNICATIONS
EUT: NOKIA C110 AND C111
CLIENT REFERENCE NUMBER: QUOTE NUMBER
WORK ORDER NUMBER: 2000156
FCC ID: ORE-C110-C111

APPENDIX G:

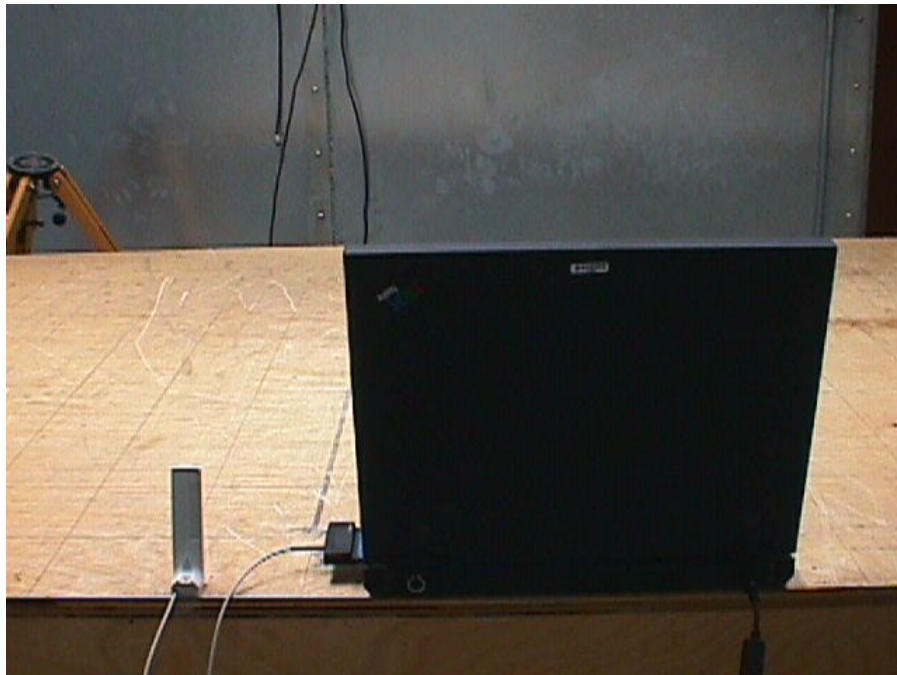
TEST CONFIGURATION PHOTOGRAPHS



COMPANY NAME: NOKIA WIRELESS BUSINESS COMMUNICATIONS
EUT: NOKIA C110 AND C111
CLIENT REFERENCE NUMBER: QUOTE NUMBER
WORK ORDER NUMBER: 2000156
FCC ID: ORE-C110-C111



condfront omni



condback omni



COMPANY NAME: NOKIA WIRELESS BUSINESS COMMUNICATIONS
EUT: NOKIA C110 AND C111
CLIENT REFERENCE NUMBER: QUOTE NUMBER
WORK ORDER NUMBER: 2000156
FCC ID: ORE-C110-C111



condfront integral



condback integral



COMPANY NAME: NOKIA WIRELESS BUSINESS COMMUNICATIONS
EUT: NOKIA C110 AND C111
CLIENT REFERENCE NUMBER: QUOTE NUMBER
WORK ORDER NUMBER: 2000156
FCC ID: ORE-C110-C111



radfront omni



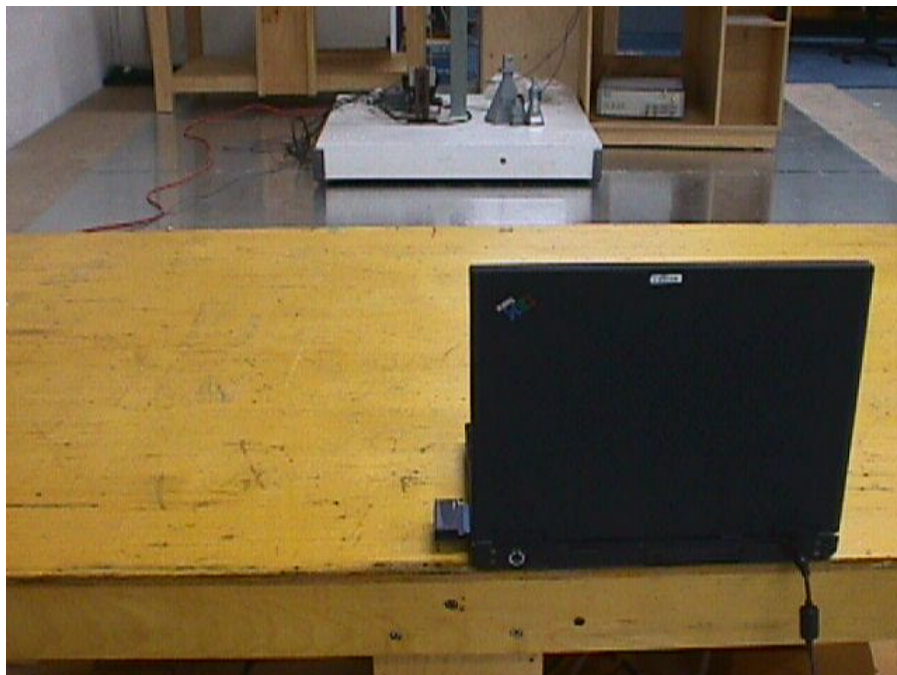
radback omni



COMPANY NAME: NOKIA WIRELESS BUSINESS COMMUNICATIONS
EUT: NOKIA C110 AND C111
CLIENT REFERENCE NUMBER: QUOTE NUMBER
WORK ORDER NUMBER: 2000156
FCC ID: ORE-C110-C111



radfront omni integral



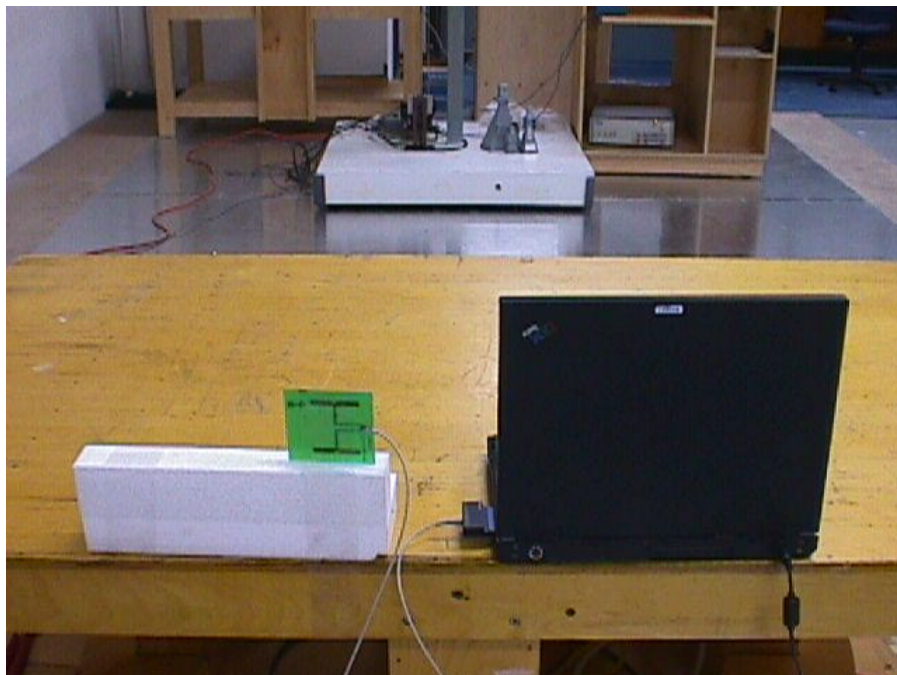
radback omni integral



COMPANY NAME: NOKIA WIRELESS BUSINESS COMMUNICATIONS
EUT: NOKIA C110 AND C111
CLIENT REFERENCE NUMBER: QUOTE NUMBER
WORK ORDER NUMBER: 2000156
FCC ID: ORE-C110-C111



radfront dipole



radback dipole