

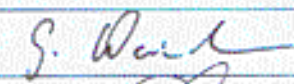
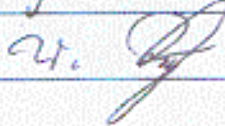
ECL-EMC Test Report No.: 02-042 Annex 1

Equipment under test: CS0171 RFBASECUE
FCC ID QHXCS0171-9

Type of test: FCC 47 CFR Part 15 Subpart C

Measurement Procedures: ANSI C63.4 (1992)

Test result: Passed

Date of issue:	20.11.02			Signature:
Issue-No.:	01	Author:	Günter Weinfurter Test engineer	
Date of delivery:	10.10.02	Checked:	Zapf Operational manager	
Testdates:	10.10.02			
Pages:	5			

Photographs of the test set-ups



Fig. 1: Basic set-up for radiated emission; 9 kHz - 30 MHz



Fig. 2: Basic set-up for radiated and spurious emission; 30 MHz - 1 GHz

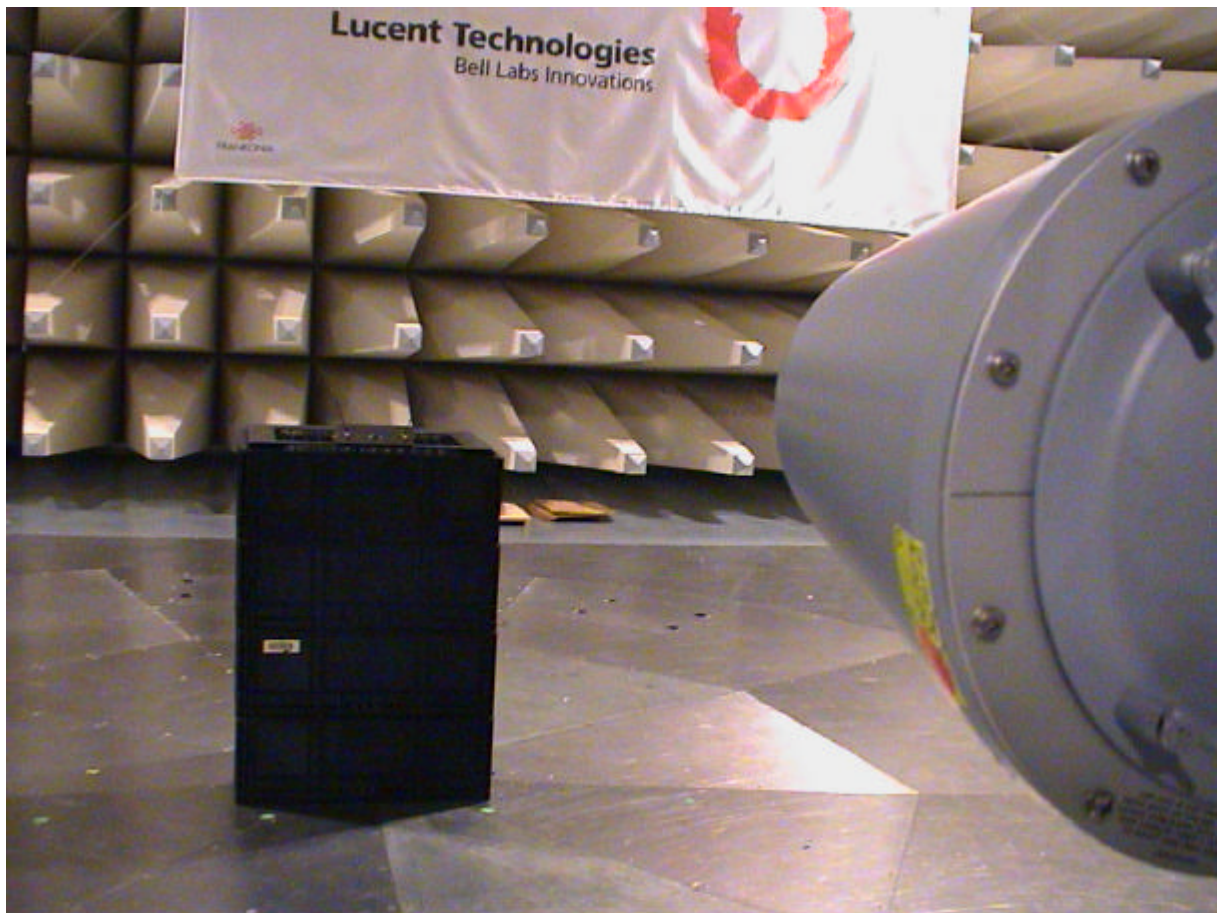


Fig. 3: Basic set-up for radiated emission test above 1 GHz

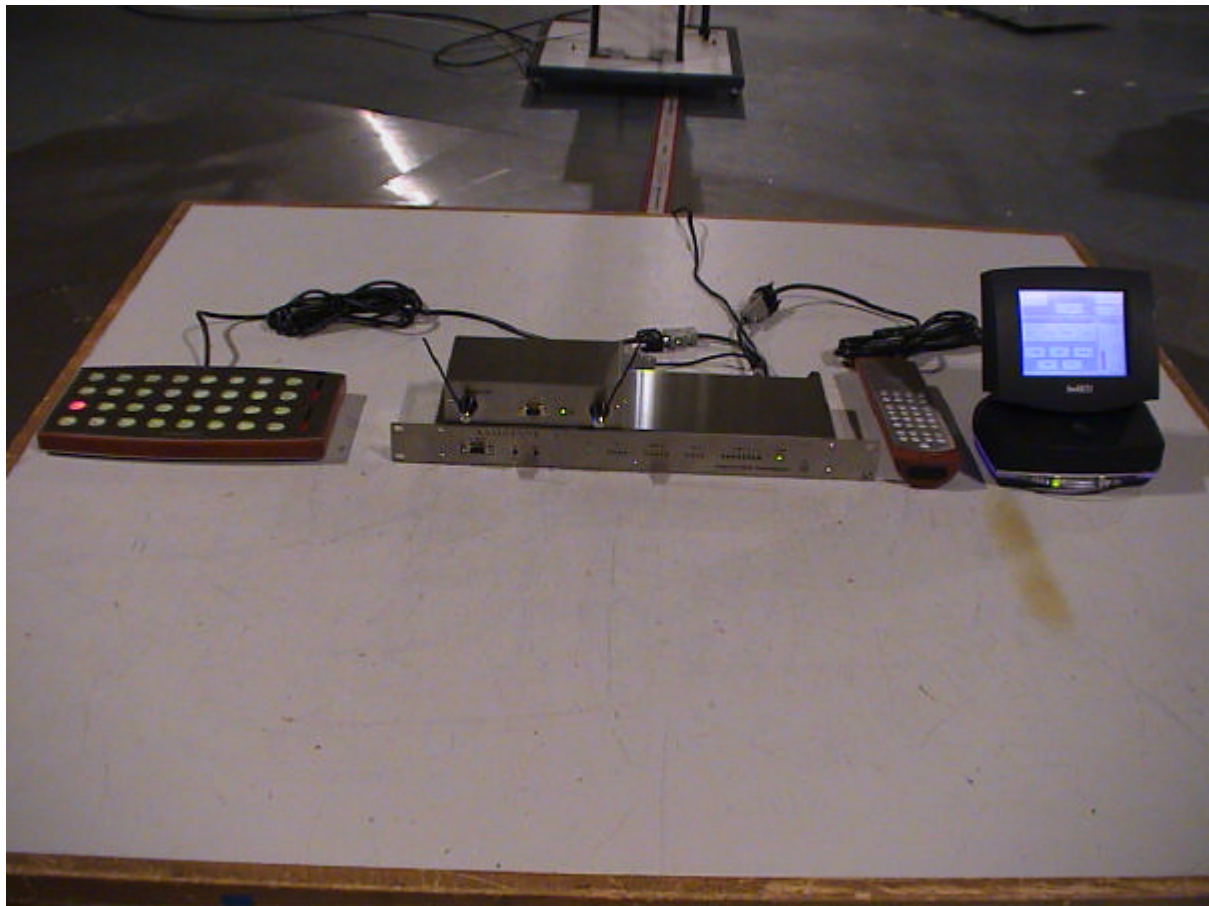


Fig. 4: Basic set-up for conducted emission test from power ports
The whole system was connected to the power supply unit.