This exhibit is an amendment to Test Report exhibit for FCC ID QHQ-FST1908

Conducted emission, AC mains (FCC Part 15, Subpart C)

The measurements have been performed on March 6, 2003, to comply with the requirements for conducted emission in effect after July 10, 2005.

	Requirements	
Specification	FCC Rules and Regulations Part 15, Subpart C	
Test set-up	ANSI C63.4:1992	
Frequency range	0.15-30 MHz	
Limit using quasi-peak detector	0.15-0.50 MHz *) 0.50-5.0 MHz 5.0-30 MHz	66-56 dBµV 56 dBµV 60 dBµV
Limit using average detector	0.15-0.50 MHz *) 0.50-5.0 MHz 5.0-30 MHz	56-46 dBµV 46 dBµV 50 dBµV

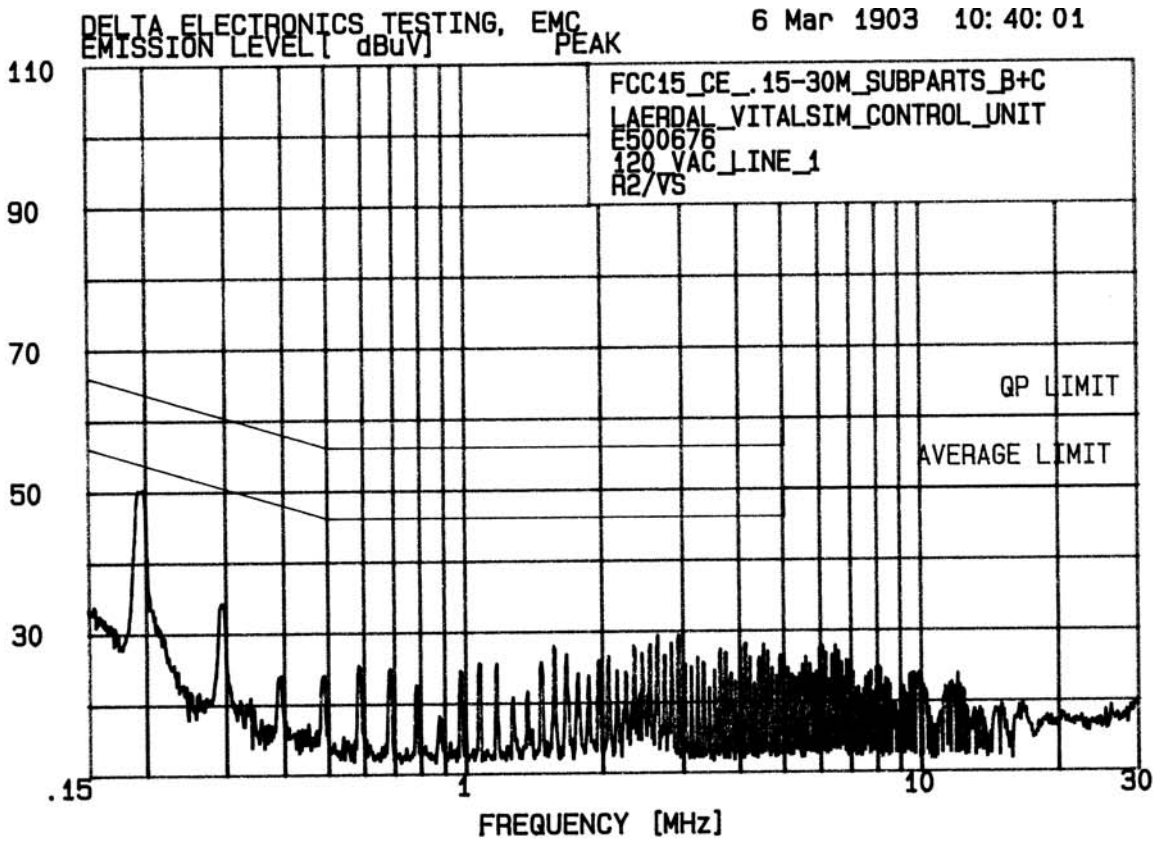
*) decreasing linear with the logarithm of frequency

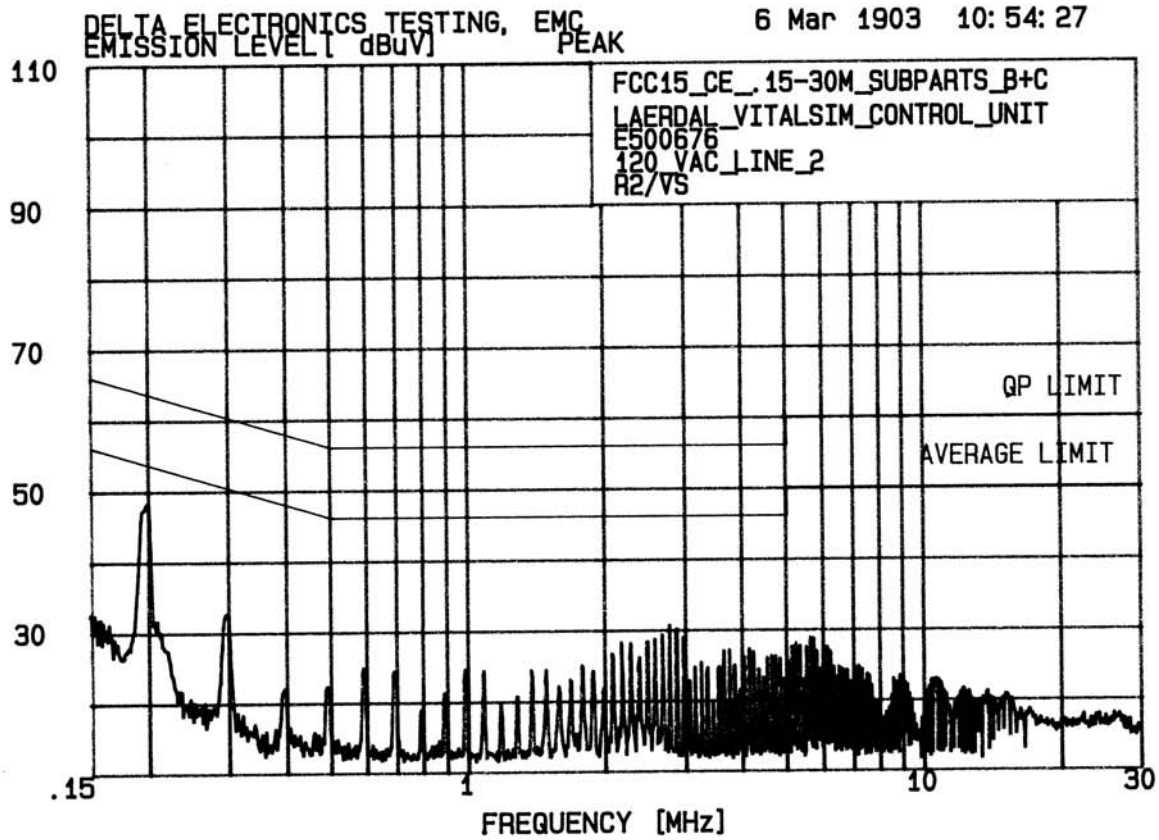
Results

The module in Rx mode and in Tx mode is in compliance with the requirements.

Comments

None.





Test record sheet, conducted emission, 0.15-30 MHz

VS/vs

Test set-up Conducted emission, 0.15-30 MHz