

AC Line Conducted Emission Test

Test was performed in a screen room according the procedure described in ANCI C63.4.

Test Equipment

Equipment	Manufacturer	Model/Type	Serial #	Cal Int	Cal Due
Spectrum Analyzer w/8650 QP Adaptor	Hewlett Packard	8568B	1912A0053 2521A01021	12	2/23/02
LISN	Solar Electronics	8028-50-TS-24-BNC	980235	12	2/7/02
LISN	Solar Electronics	8025-50-TS-24-BNC	912434	12	3/31/01

Setup Photograph



Test Results

The results are presented on the following pages. On the plots, the peak measurements with Spectrum Analyzer RBW = 9 kHz are shown. The EUT passed by 6 dB.



