

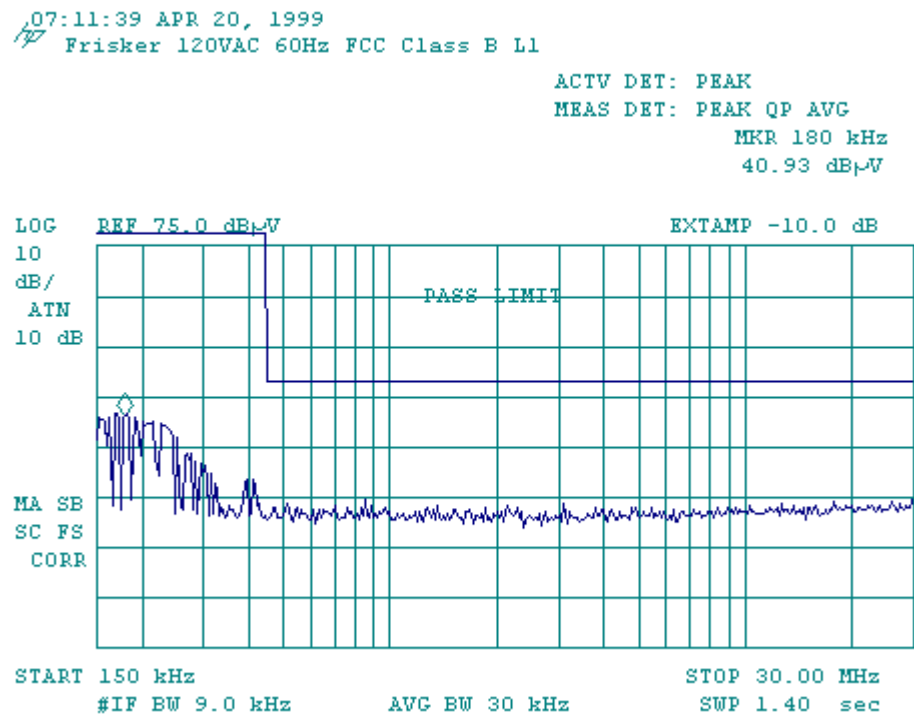


Conducted Emissions Test

Project Name	Verifier - Conducted Emissions	Test Location	Sensormatic Elec Corp. Boca Raton, FL 33431
EUT Name	Verifier w/120VAC adapter	Serial Number	N/A
Engineer	John Chamberlin	Phone Number	
Date of Test	4/20/99 7:11:38 AM	Test Name	Conducted Emissions
Compliance Tech Compl. Eng	Steve Krizmanich Don Umbdenstock	Rules	47CFR15.207, ANSI C63.4 1992

Comments	Verifier 120VAC xfmr: AC-DC Adapter Type:NE101/01138M Prim: 110VAC 50/60Hz Sec: 15.5VDC 30Ma Test Voltage 120 V Wand was completely discharged prior to insertion into charger, thus insuring maximum charge current. 15.207 rules specify testing between 0.45 and 30 MHz. As seen below, the band of interest includes only noise floor.
----------	---

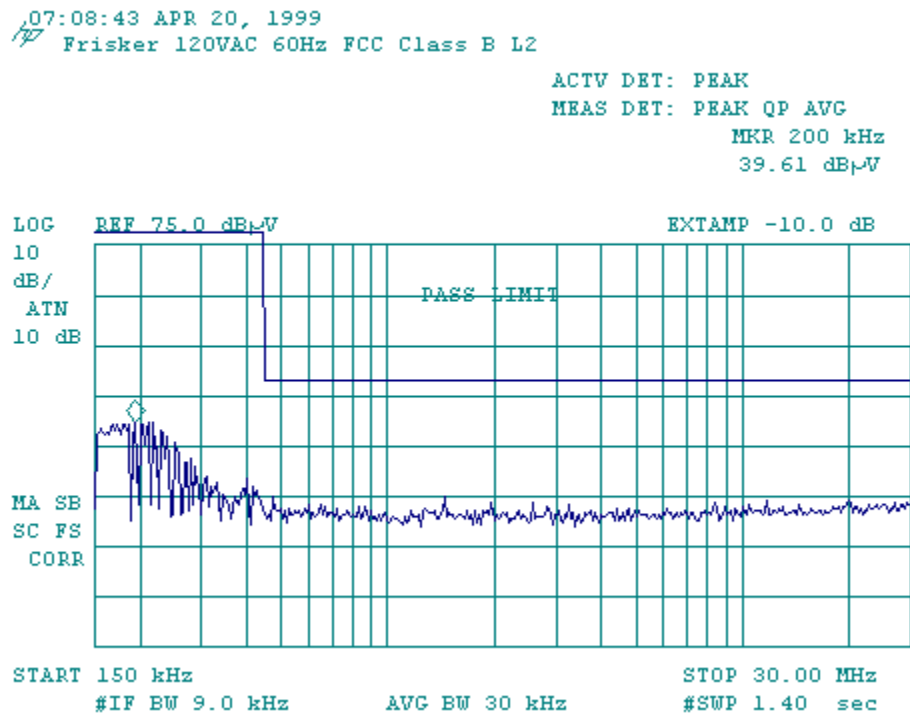
Figure 1. L1 Full Range





Conducted Emissions Test

Figure 2. L2 Full Range



Equipment Used:

Spectrum Analyzer HP8591EM S/N 3649A01066
Line Impedance Stabilization Network EMCO 3816/2NM S/N 1018