

ULTRATECH GROUP OF LABS

Applicant: Transduction LTD
 Product: TR-5195F Fanless Computer
 Model:

PRESCAN RADIATED EMISSIONS MEASUREMENT PLOT

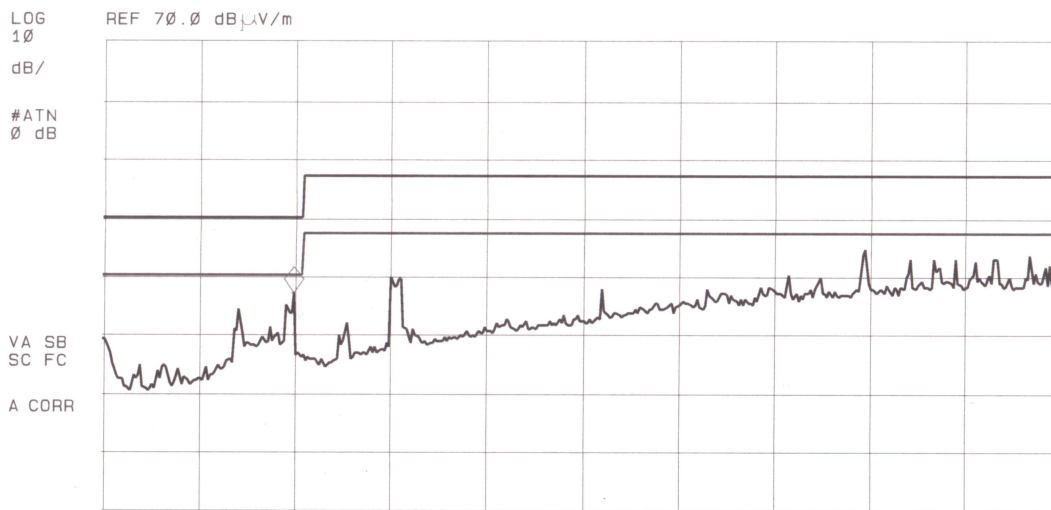
EMI Detector: Peak Quasi-Peak Average Temp: 20°C Humidity: 24% Date: Jan. 21/2009
 Antenna Used: Vertical Horizontal Vertical Line Voltage: 120Vac Tech: Phuong
 ANE: 10M Comments:

14:31:51 JAN 21, 2009
 10M _ ANE 15:33:07 JUN 27, 2008

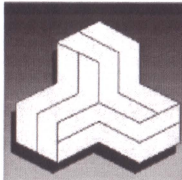
MARKER
 221.6 MHz
 27.04 dB μ V/m

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 221.6 MHz
 27.04 dB μ V/m

No user
 Menu



START 30.0 MHz IF BW 120 kHz AVG BW 300 kHz STOP 1.0000 GHz SWP 202 msec



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PRESCAN RADIATED EMISSIONS MEASUREMENT PLOT

EMI Detector: Peak Quasi-Peak Average Temp: 20°C Humidity: 24% Date: Jan. 21/2009
 Antenna Used: Horizontal Horizontal Vertical Line Voltage: 120Vac Tech: Phuong
 ANE: 10M Comments:

14:48:35 JAN 21, 2009
 10M _ ANE 15:33:07 JUN 27, 2008

MARKER
 832.7 MHz
 37.47 dB μ V/m

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 832.7 MHz
 37.47 dB μ V/m

No user
 Menu

