

GENERAL REMARKS:

NOTE: All photographs are representative of setup for maximum emissions.

- (*) Radiated Emissions - all levels are ambient measurements.
- (*) Equivalent Radiated Emissions - no emissions detected above 2nd Harmonic.

SUMMARY:

All tests according to the regulations cited on page 3 were

- Performed
- **Not** Performed

The Equipment Under Test

- **Fulfills** the general approval requirements cited on page 3.*
- **Does not** fulfill the general approval requirements cited on page 3.

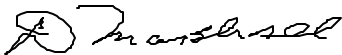
Statement of Measurement Uncertainty

The data and results referenced in this document are true and accurate. The measurement uncertainty is calculated to be ± 2 dB for conducted emissions and ± 4 dB for radiated emissions.

Equipment Received Date: 28 June 2000
Testing Start Date: 28 June 2000
Testing End Date: 28 June 2000

- TÜV PRODUCT SERVICE, INC. -

Responsible Engineer:



Dave Marshall
(EMC Test Engineer)

Responsible Engineer:



Jim Owen
(EMC Lead Engineer)