

ATTESTATION STATEMENT

SUMMARY:

All tests per CFR 47, FCC Part 2, Paragraphs 2.1046; 2.1047(a);(b); 2.1049; 2.1051; 2.1053; 2.1055; Part 74, Paragraph 74.861(e)(1); (e)(3); (e)(5); (e)(6); and 74.861(e)(6)(i)(ii) were

■ - Performed

The Equipment Under Test

■ - **Fulfills** the requirements of CFR 47, FCC Part 2, Paragraphs 2.1046; 2.1047(a);(b); 2.1049; 2.1051; 2.1053; 2.1055; Part 74, Paragraph 74.861(e)(1); (e)(3); (e)(5); (e)(6); and 74.861(e)(6)(i)(ii).

- TÜV PRODUCT SERVICE, INC. -

Responsible Engineer:



Jim Owen
(EMC Engineer)

3/29/01

**Q700 BELTPACK FREQUENCY STABILITY TEST
VERSUS POWER SUPPLY VARIATIONS****Unit # 1 Beltpack TX 12/RX8**

Nominal Operating Frequency = 725.000000 MHz

Tolerance is .005% = .00005 = +/- 36.25kHz

85%	DC 6.5V	724.998620 MHz
100% Nominal Voltage	DC 9.0V	724.998629 MHz
115%	DC 10.3V	724.998611 MHz

UNIT #2 Beltpack TX8/RX4

Nominal operating frequency = 605.000000 MHz

Tolerance is .005% = .00005 = +/- 30.25kHz

85%	DC 6.5V	605.000018 MHz
100% Nominal Voltage	DC 9.0V	605.000025 MHz
115%	DC 10.3V	605.000009 MHz

UNIT #3 Beltpack TX4/RX12

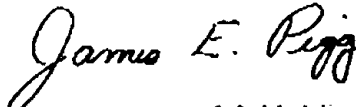
Nominal operating frequency = 485.000000 MHz

Tolerance is .005% = .00005 = +/- 24.25kHz

85%	DC 6.5V	485.000282 MHz
100%	DC 9.0V	485.000310 MHz
115%	DC 10.3V	485.000261 MHz

I certify that the above frequency measurements were made on the Beltpacks
with a calibrated HP53131A Frequency Counter.

James E. Pigg



Director of Engineering

VEGA Holdings, Inc.

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