



TEST REPORT

Report No. A-047-16-V

Date of Issue: 27 February 2017

Department of Defense Interface Standard Military Standard 461 E F

This test report is to certify that the device was tested according to the requirements of the above.
The results of this report should not be construed to imply compliance of devices other than the sample tested.
Without the laboratory approval by the documents, this report should not be copied in part.

1. Applicant

Company Name : IT Products Business Division, AVC Networks Company, Panasonic Corporation
Mailing Address : 1-10-12 Yagumo-higashi-machi, Moriguchi City, Osaka 570-0021, Japan

2. Identification of Tested Device

Device Name : Personal Computer
Model Number : CF-33
Serial Number : 6LTSA00605
Trade Name : Panasonic
Type of Test : Product Validation Design Validation Development Purpose
Test Plan Number : KEC-G111A A-047-16-V Date:2016-12-22
Modification of Test Plan : No Yes (refer to deviation information in this report)

3. Test Items and Procedure

| | | | | |
|-------|---|--|-------------------------------|--|
| CE101 | conducted emissions, power leads, 30Hz to 10kHz | <input checked="" type="checkbox"/> Pass | <input type="checkbox"/> Fail | <input type="checkbox"/> N/A |
| CE102 | conducted emissions, power leads, 10kHz to 10MHz | <input checked="" type="checkbox"/> Pass | <input type="checkbox"/> Fail | <input type="checkbox"/> N/A |
| CS101 | conducted susceptibility, power leads, 30Hz to 150kHz | <input checked="" type="checkbox"/> Pass | <input type="checkbox"/> Fail | <input type="checkbox"/> N/A |
| CS106 | conducted susceptibility, transients, power leads | <input type="checkbox"/> Pass | <input type="checkbox"/> Fail | <input checked="" type="checkbox"/> N/A (*3) |
| CS114 | conducted susceptibility, bulk cable injection, 10kHz to 200MHz | <input checked="" type="checkbox"/> Pass | <input type="checkbox"/> Fail | <input type="checkbox"/> N/A |
| CS115 | conducted susceptibility, bulk cable injection, impulse excitation | <input checked="" type="checkbox"/> Pass | <input type="checkbox"/> Fail | <input type="checkbox"/> N/A |
| CS116 | conducted susceptibility, damped sinusoidal transients, cables and power leads, 10kHz to 100MHz | <input checked="" type="checkbox"/> Pass | <input type="checkbox"/> Fail | <input type="checkbox"/> N/A |
| RE101 | radiated emissions, magnetic field, 30Hz to 100kHz | <input checked="" type="checkbox"/> Pass | <input type="checkbox"/> Fail | <input type="checkbox"/> N/A |
| RE102 | radiated emissions, electric field, 10kHz to 18GHz | <input checked="" type="checkbox"/> Pass | <input type="checkbox"/> Fail | <input type="checkbox"/> N/A |
| RS101 | radiated susceptibility, magnetic field, 30Hz to 100kHz | <input checked="" type="checkbox"/> Pass | <input type="checkbox"/> Fail | <input type="checkbox"/> N/A |
| RS103 | radiated susceptibility, electric field, 2MHz to 40GHz | <input checked="" type="checkbox"/> Pass | <input type="checkbox"/> Fail | <input type="checkbox"/> N/A |

Refer the below reason(s) with respect to the decision and justification not to test.

(*1) DUT Specification (*2) Request of Applicant (*3) According to Test Plan (*4) Not Included in This Report

KEC Electronic Industry Development Center Testing Division
3-2-2, Hikari-dai, Seika-cho, Soraku-gun, Kyoto 619-0237 Japan

Test Engineer(s)

Hironori Okamoto



Approved by

Ikuya Minematsu / Group Manager