

Test Result

1. APPLICANT : Matsushita Electric Industrial Co.,Ltd.
2. EQUIPMENT : Personal Computer
3. MODEL No. : CF-30
4. SERIAL No. : —
5. SPECIFICATION : MIL-STD-461E
6. DATE OF TEST : Dec. 11 2006 ~ Dec. 27 2006
7. RESULT : Complies
8. PLACE OF TEST : ETL SEMKO Japan K.K
Matsuda No.7, No.8 Test Site
1386, Yadoriki, Matsuda-machi, Ashigarakami-gun,
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9. DESCRIPTION OF TEST

<u>TEST ITEM</u>	<u>APPLICATION</u>	<u>FREQUENCY RANGE</u>
CE101	Hot, Neutral, Ground Lead	120Hz - 10kHz (Powered On)
CE102	Hot, Neutral, Ground Lead	10kHz - 10MHz (Powered On)
CS101	Hot Lead	120Hz - 150kHz (Powered On)
CS114	AC Cable (Bundle, Lead line)	10kHz - 200MHz (Powered On)
CS115	AC Cable (Bundle, Lead line)	5A, 30n sec.
CS116	AC Cable (Bundle, Lead line)	0.01, 0.1, 1, 10, 30, 100 MHz (Powered On, Powered Off)
RE101	Front, Rear, Left, Right, Top	30Hz - 100kHz (Powered On)
RE102	Front, Rear, Left, Right	2MHz - 18GHz (Powered On)
RS101	Front (Monitor, Keyboard)	30Hz - 100kHz (Powered On)
RS103	Front	2MHz - 18GHz (Powered On)

On the basis of the tests undertaken, the sample(s) of the above product have been found to comply with the essential requirements of the MIL-STD-461E at the time the tests were carried out. Verification of the test result is part of the test report(s) and should be read in conjunction with it.

Date : Dec. 28 2006


Hideki Hayashi