

April 11, 2003

Federal Communications Commission  
Equipment Approval Services  
7435 Oakland Mills Road  
Columbia, MD 21046

SUBJECT: **NEC Solutions (America), Inc.**  
**FCC ID: A3DDVDRW416 (New)**  
**FCC ID: A3DND-1100A (Original)**  
**Abbreviated Filing (Section 2.933)**

Gentlemen:


Submitted herewith, on behalf of **NEC SOLUTIONS (AMERICA), INC.** is an application for certification of the following **Internal DVD CD-R/RW Drive**:

**FCC ID: A3DDVDRW416 (New)**  
**FCC ID: A3DND-1100A (Original)**  
**MODEL: DVDRW416**  
**TRADE NAME: PHILIPS**  
**EUT TYPE: Internal DVD CD-R/RW Drive**

The device is electronically identical to FCC ID: A3DND-1100A granted Sept. 26, 2002. The original test report continues to be representative of and applicable to the equipment bearing the changed ID.

Attached are the applicant's authorization letter & FCC ID label and location.

Should you have any questions or comments concerning the above, please contact the undersigned.

  
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Randy Ortanez  
President

cc: Mr. Amin Fatani  
NEC Solutions (America), Inc.



**NEC Solutions(America), Inc.**  
**Attn: Mr. M. Amin Fatani**  
**Senior Compliance Engineer**  
**Visual System Division**

**Date:** 3 April 2003  
**Ref:** END-3-KK-024

**Subject: Application of FCC ID: A3DDVDRW416 for new OEM model.**

Dear Mr. Amin Fatani,

We are planning to produce new OEM model DVDRW416. DVDRW416 is the same as basic model ND-1100A except for the name label and firmware. There is no change of the hardware. Therefore, we would like to apply new FCC ID: A3DDVDRW416 for this model.

Please ask PCTEST to confirm our request and to release FCC grant by **17 April 2003** because we plan to start mass-production from the middle of April.

Description on Name Label

Model Name	DVDRW416	ND-1100A (Basic model)
Corporate Name	Philips CE Company	NEC Corporation
Corporate Address	One Philips Drive Knoxville TN 37914	7-1, Shiba Go-chome, Minato-ku, Tokyo 108-8001 Japan
FCC ID	A3DDVDRW416	A3DND-1100A

And we send the name label of PDF to you in addition to this document.

If you have any comments or questions, please contact me or my staff, Kenji Kiuchi.  
Thank you and best regards,

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M. Nagahira, Engineering Manager  
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(M.N. / k.k.)