



IBM Japan Ltd.  
1623-14, Shimotsuruma, Yamato-shi  
Kanagawa-ken 242-8502, Japan  
March 19, 2002

To whom this may concern

## OET Requested Information

FCC ID : ANOCORN1TASULIV  
Applicant : International Business Machines Corporation  
Correspondence Reference Number : 22365  
731 Confirmation Number : EA617638  
Original Requested Date : March 19, 2002

### Subject :

1) This device contains Bluetooth and a wireless LAN. the application lists an associated Grant FCC ID: PI4BT-IBM-PCII which is a Bluetooth PCMCIA card. Why is the PCMCIA Bluetooth associated with this application? Is the PCMCIA card part of this configuration or was the association made in error?

**Answer:** We just followed the FCC's instruction dated Jan/19/2001 attached below.

From: "Raymond Laforge" <RLAForge@fcc.gov> on 2001/01/19 04:41  
To: Toshiya Murota/Japan/IBM@IBMJP  
cc:  
Subject: Re: FCC Part 15, RF Exposure

The additional transmitter/antenna for the PCMCIA slot should be clearly defined. The total exposure from all transmitters operating with the laptop computer should be considered for determining the potential for exposure and compliance purposes. The exact requirements would be depending on the RF exposure requirements governing these transmitters and their operating configurations and exposure conditions. Proper operating instructions is always recommended, however, depending on the particular configuration additional instructions or statements may be needed to ensure/satisfy compliance requirements.

And IBM Japan, Ltd. received several grants with the same application content so far. The following products were approved with the same grant condition as what we are submitting.

- ANOVNCBDC80211B
- ANOCH126P8056
- ANOSY3W26629DX
- ANOSY4W2662DFJ

Sincerely, March 19, 2002

Toshiya Murota  
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Yamato Laboratory, IBM Japan Ltd.