

Operational Description

(Objective of the Class II Permissive Change)

This is a Certification Compliance Report for the Class II Permissive Change of the FCC Part 15, Subpart C (Intentional Radiator).

- Original FCC ID : ANOCH126P8056
- Grant Date : October / 9 / 2001

The contents of submission

1. [Internal Photos](#) for the addition of a new antenna

		LCD type of PC	Antenna type	Manufacturer	IBM Parts number
Existing Antennas	Rx	13/14 inch common	Inverted-F	Wistron	26P9746
	Tx/Rx switch	13 inch	Dipole	NeWeb	26P9744
		14 inch	Inverted-F	*1	26P9745
New Antenna		14 inch	Inverted-F	Smart Ant	46L4967

*1 : The old company name is “Acer NeWeb”.

2. [Emission Test Report](#) and [Test Setup Photos](#) for the new antenna
3. [RF Exposure Evaluation](#) for the new antenna
4. [Labeling Info](#) for the change of product identification(product name) from “ThinkPad R30” to “ThinkPad R30 Series” along with the addition of service class as follows.

Product Name	M/T (Machine Type)	Service Class
ThinkPad R30 Series	2656	1 year warranty
	2657	3 year warranty
	2676	3 year warranty with on site repair service

5. [User’s Manual](#) for the new edition of the RF Safety Information pages iii, and 73/74