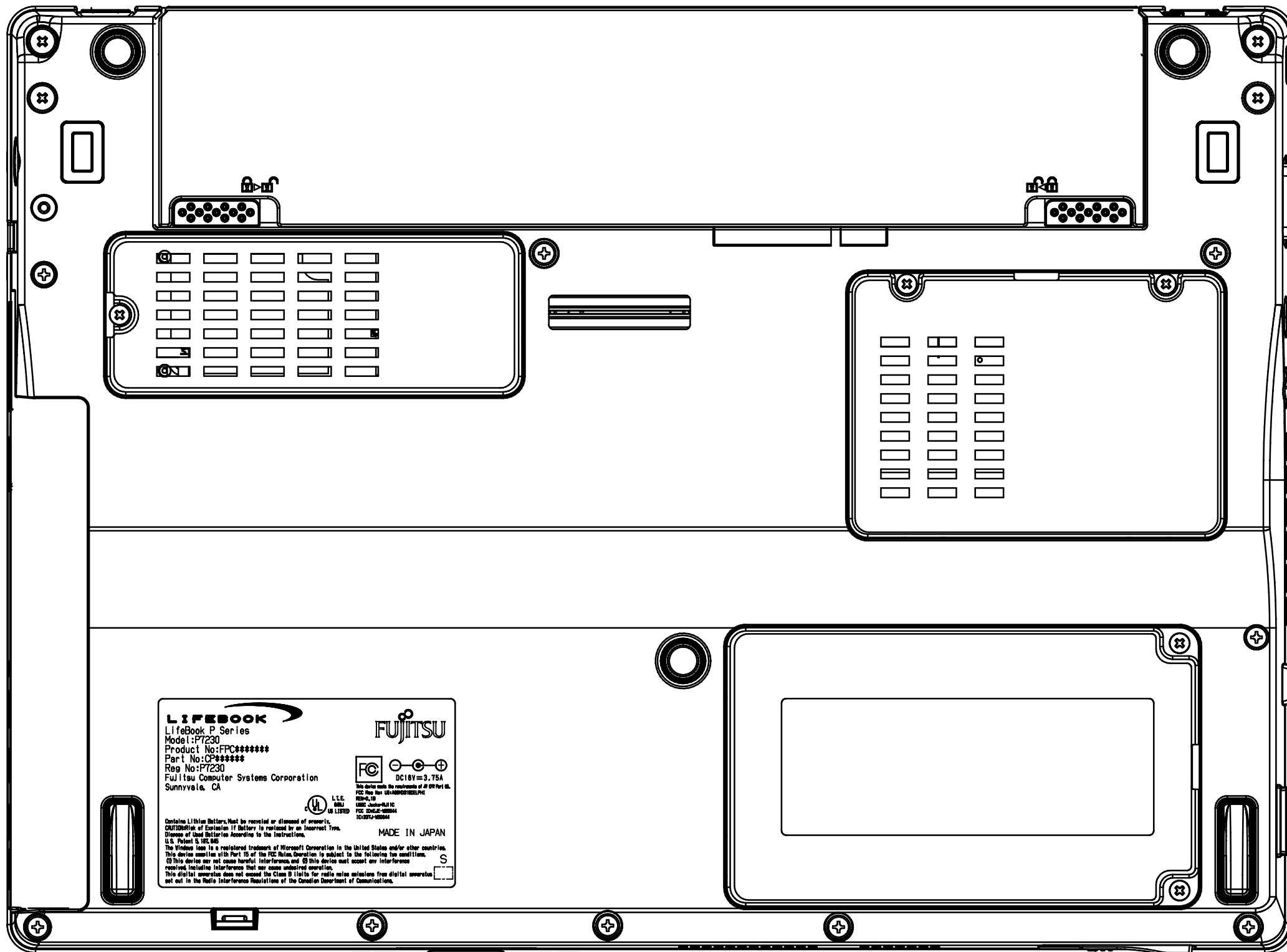


**EMC Technologies Report Number: M061027\_Cert\_WM3945ABG\_DTS\_BT**

## **APPENDIX H**

### **FCC LABELLING DETAILS**





**LIFEBOOK**  
LifeBook P Series  
Model:P7230  
Product No:FP00000000  
Part No:CP00000000  
Reg No:P7230  
Fujitsu Computer Systems Corporation  
Sunnyvale, CA

**FUJITSU**

FC DC18V=3.75A  
This device meets the requirements of all CE Part 65.  
FCC Part 15B Class B Digital Device.  
REDA-10  
FCC ID:J450000000000  
IC:2000-100000

UL L.E. 6001  
US LISTED

MADE IN JAPAN

Contains Lithium Battery. Must be recycled or disposed of properly.  
CAUTION: Do not open the battery. If the battery is replaced by an incorrect type,  
it may cause fire or explosion. Dispose of used batteries according to the instructions.  
U.S. Patent 5,187,845  
The Windows logo is a registered trademark of Microsoft Corporation in the United States and/or other countries.  
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and (2) this device must accept any interference  
received, including interference that may cause undesired operation.  
This digital device does not exceed the Class B limits for radio noise emissions from digital equipment  
set out in the Radio Interference Regulations of the Canadian Department of Communications.

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**L I F E B O O K**

LifeBook P Series

Model:P7230

Product No:FPC\*\*\*\*\*

Part No:CP\*\*\*\*\*

Reg No:P7230

Fujitsu Computer Systems Corporation

Sunnyvale, CA

FUJITSU



DC16V=3.75A

This device meets the requirements of 47 CFR Part 68.

FCC Reg No: US:AGSMD01BDELPHI

REN=0.1B

USOC Jacks=RJ11C

FCC ID:EJE-WB0044

IC:337J-WB0044



I. T. E.  
84NJ  
US LISTED

Contains Lithium Battery. Must be recycled or disposed of properly.

CAUTION: Risk of Explosion if Battery is replaced by an Incorrect Type.

Dispose of Used Batteries According to the Instructions.

U. S. Patent 5,187,645

The Windows logo is a registered trademark of Microsoft Corporation in the United States and/or other countries.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions.

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

MADE IN JAPAN

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MISTLETOE

Golan+BT