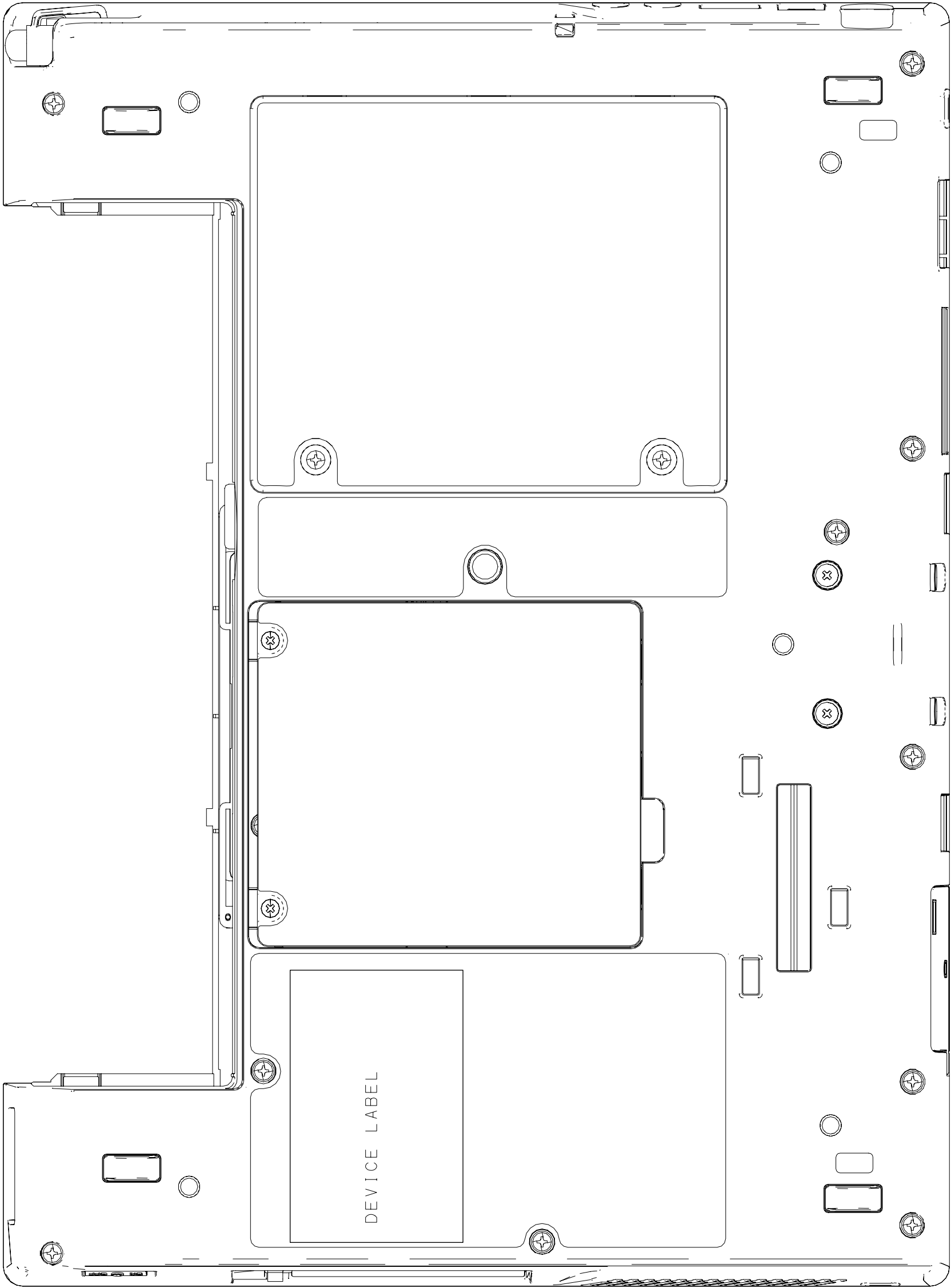


EMC Technologies Report Number: M080759_Cert_MC8781_C2PC

APPENDIX D

EUT Label details



LIFEBOOK

LifeBook T Series

Model:T2020

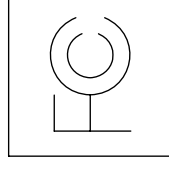
Product No:FPC011*A*

Part No:CP41033*

Reg No:T2020

Fujitsu Computer Systems Corporation
Sunnyvale, CA

FUJITSU



WLAN_and_Bluetooth

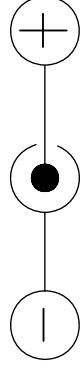
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IC : 337J-WB0063

Contains UMS

FCC ID : N7NMC8781-F

IC : 2417C-MC8781



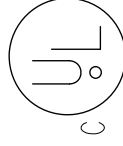
DC16V --- 3.75A

I. T. E.

84NJ

US LISTED

E172536



Contains Lithium Battery. Must be recycled or disposed of properly.
U. S. Patent 5, 187, 645

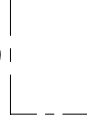
MADE IN JAPAN

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 class B digital apparatus complies with Canadian ICES-003.

S



LIFEBOOK

LifeBook T Series

Model : T2020

Product No : FPC011*A*

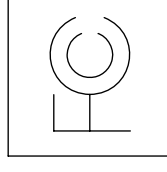
Part No : CP41033*

Reg No : T2020

Fujitsu Computer Systems Corporation

Sunnyvale, CA

FUJITSU



WLAN_and Bluetooth

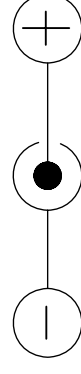
FCC ID : EJE-WB0065

IC : 337J-WB0065

Contains UMTS

FCC ID : N7MCM8781-F

IC : 2417C-MC8781



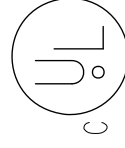
DC16V $\approx$ 3.75A

I. T. E.

84NJ

US LISTED

E172536



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

U. S. Patent 5,187,645

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(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 class B digital apparatus complies with Canadian ICES-003.

MADE IN JAPAN

S

