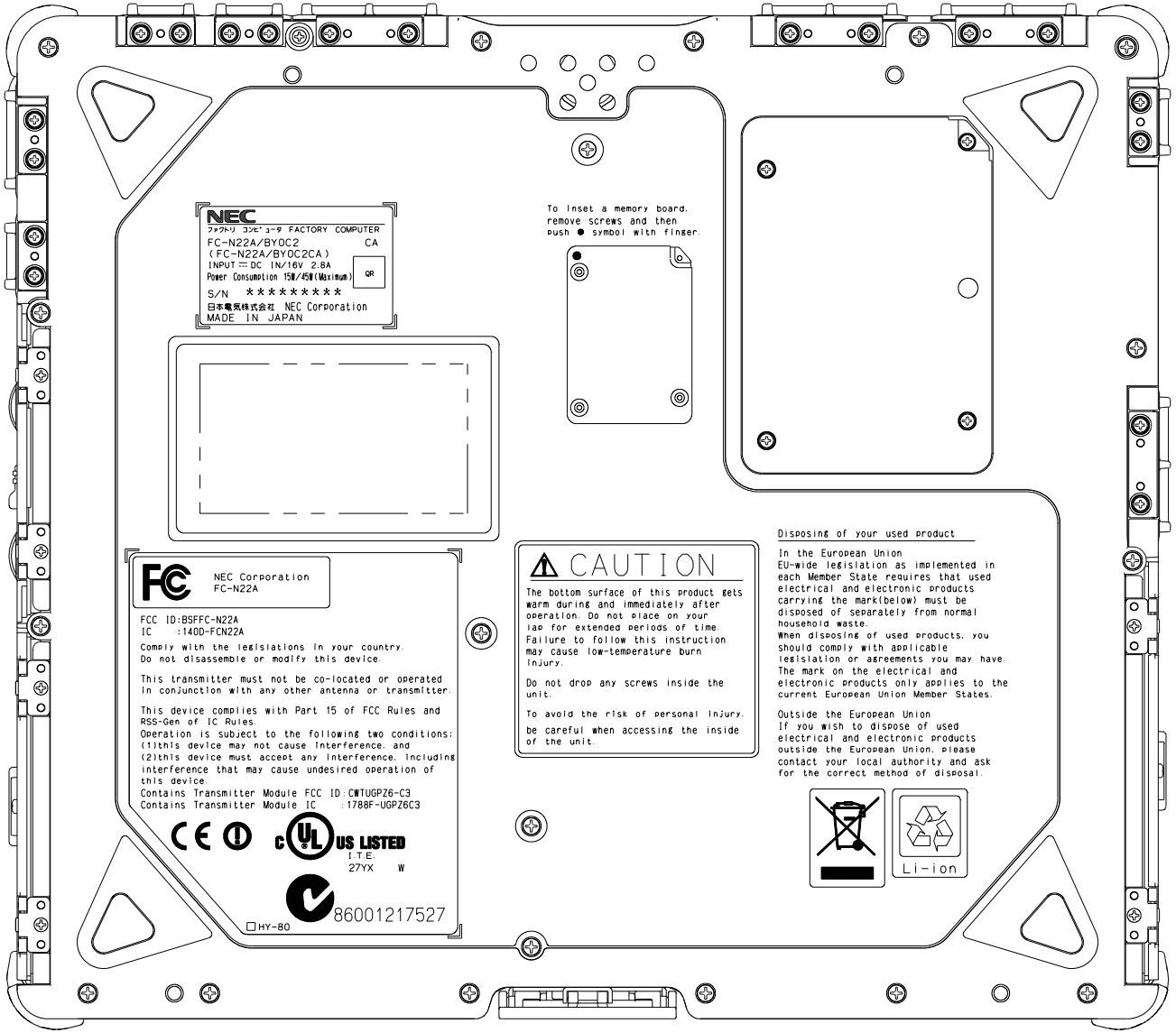
海外向け


NEC
ﾌｧｸﾄﾘｰ ｺﾝﾋﾟｭｰﾀ FACTORY COMPUTER
FC-N22A/BYOC2 CA
(FC-N22A/BYOC2CA)
INPUT ⎓ DC IN/16V 2.8A
Power Consumption 15W/45W(Maximum)
QR
S/N *********
日本電気株式会社 NEC Corporation
MADE IN JAPAN
To inset a memory board, remove screws and then push ● symbol with finger.
NEC Corporation
FC-N22A
FCC ID:BSFFC-N22A
IC :140D-FCN22A
Comply with the legislations in your country.
Do not disassemble or modify this device.
This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.
This device complies with Part 15 of FCC Rules and RSS-Gen of IC Rules.
Operation is subject to the following two conditions:
(1)this device may not cause interference, and
(2)this device must accept any interference, including interference that may cause undesired operation of this device.
Contains Transmitter Module FCC ID:CWTUGPZ6-C3
Contains Transmitter Module IC :1788F-UGPZ6C3
c UL US LISTED
I.T.E.
27YX W
86001217527
HY-80
CAUTION
The bottom surface of this product gets warm during and immediately after operation. Do not place on your lap for extended periods of time. Failure to follow this instruction may cause low-temperature burn injury.
Do not drop any screws inside the unit.
To avoid the risk of personal injury, be careful when accessing the inside of the unit.
Disposing of your used product
In the European Union
EU-wide legislation as implemented in each Member State requires that used electrical and electronic products carrying the mark(below) must be disposed of separately from normal household waste.
When disposing of used products, you should comply with applicable legislation or agreements you may have.
The mark on the electrical and electronic products only applies to the current European Union Member States.
Outside the European Union
If you wish to dispose of used electrical and electronic products outside the European Union, please contact your local authority and ask for the correct method of disposal.
Li-ion

2008. 8. 2