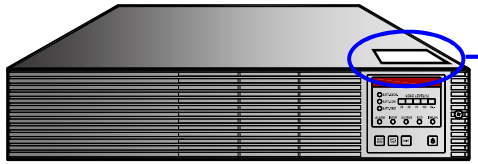
SANUPS E11B Checking the UPS Revision Number

The UPS revision number can be checked with the rating plate on the upper surface and at the rear of the UPS.

- The alphabet at the end of the serial number indicated on the rating plate is the reivision number.
  The same serial number is indicated on the rating plate on the upper surface and at the rear of the UPS. Use either one, whichever is easier to check.
- When downloading the instruction manual, download the instruction manual corresponding to the revision number.

Upper surface of UPS



Rating plate

Example

SANUPS SANYO DENKI

TYPE E11B102A001AM
INPUT AC100/110/115/120V, 50/60Hz, 1.1kVA
OUTPUT AC100/110/115/120V, 50/60Hz, 1.0kVA
SERIAL No. 01201011111U A
MASS 15kg DAT JAN.01
SANYO DENKI CO.,LTD. 170-8451,JAPAN

Revision No.

UL/CE model

Rating plate

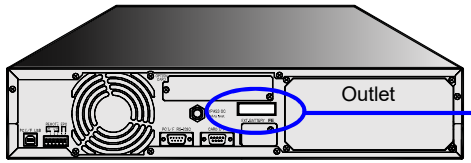
Example

SANUPS SANYO DENKI

MODEL E11B102U001J
MODELE
INPUT AC100/110/115/120V
ENTREE 12Amax,1 ϕ,50/60Hz
OUTPUT AC100/110/115/120V
SORTIE 10/9.1/8.7/8.3A
1 ϕ,50/60Hz,0.8kW,1.0kVA
TEMPERATURE RANGE −10～40°C
PLAGE DE TEMPERATURE
SERIAL No. 01201011111U A
NUMERO DE SERIE
TYPE E11B102A001AMUJ
MASS 15kg DATE JAN.01
MADE IN
Tokyo,170-8451,JAPAN
SANYO DENKI CO.,LTD.

Revision No.

Rear of UPS



TYPE E11B102A001AM
SERIAL No. 01201011111U A

Revision No.

Note

The second letter "**U**" or "**P**" from the right of the serial number indicates the factory identification code. Be careful that it is not the revision number.

SERIAL No. xxxxxxxxxxU A

Factory identification code

Revision No.