Label specification

ascom

Product Label (top)

NUCR-HU/XX ascom R-NZ
Mxxxxxxx Made in Mexico
Fabrique aux Mexique
FCC ID: BXZNUCR
IC: 3724B-NUCR
HVIN: NUCR-904508
UDI: (01)17350088670955(11)200819(21)Mxxxxxxx

LAYOUT PRODUCT LABEL
TOTAL SIZE: 40*10 MM
Here shown NUCR-HU

Box Label

ascom C E
R-NZ
Complies with
IMDA Standards
DA107674
yyyy-mm-dd
FCC ID: BXZNUCR
IC: 3724B-NUCR
HVIN: NUCR-904508

NUCR-HU/XX
Card Reader US
Unité Lecteur de Carte RFID US

Made in Mexico
Fabrique aux Mexique

Ascom (US) Inc.
300 Perimeter Park Dr.
Morrisville, NC 27560

Ascom (Sweden) AB
Grimbodalen 2
417 49 Göteborg
Sweden

SN: Mxxxxxxx

UDI: (01)17350088670955(11)200819(21)Mxxxxxxxx

LAYOUT BOX LABEL
TOTAL SIZE: 89*51 MM, DRAWING M68480C
Here shown NUCR-HU

Change: Added HVIN number
Label pn: LBL0807
Label revision: A2
Product: NUCR-HU/XX
Description: Card Reader US
Latest updated: 2020-10-28
Signature: SEshch

Additional notes:
- All characters to be printed in approximate location shown, with approximate size and style. all dashed lines are for reference only and shall not be printed.
- Pre-production proofs must be submitted for approval prior to production run.

Symbol Descriptions (right column)

CE — When used, the CE mark must have a height for a good visibility

The symbol indicating separate collection for EEE consists of the crossed-out wheeled bin. The symbol must be printed visibly, legibly and indelibly.

yyyy-mm-dd — Insert date code at time of label printing.

S/N — Serial number, 8 characters.

S/N: Barcode is code 128 format.

All element to of the enhanced UL Certification Mark must be printed exactly as shown wrt. color, orientation, content etc. The enhanced UL Certification Mark cannot be reproduced any smaller than 8mm when it is selfstanding.

≥ 8mm

The minimum height of the UL Registered trademark ® symbol shall be 1.2 mm. When the overall diameter of the UL Mark is smaller than 9.5 mm, the trademark symbol may be omitted if it is not legible to the naked eye. This applies for all UL Marks.

R-NZ — Mark for NZL for radio products

≥ 3mm — The compliance label shall be legible and visible to the unaided eye and the compliance mark shall be no smaller than three millimetres (3 mm) in height. The label may be reproduced in any colour, provided that visibility is assured through either contrast with the background colour or marking in relief (for example, moulding or engraving). Where supplier identification characters are used the characters must be no less than one millimetre (1 mm) in height.

UDI: — Unique Device Identification (UDI) for Medical Devices.
Consists of three parts:
Fixed DI (Device Identifier) per product, prefixed by (01), what DI to use is supplied by Ascom
A variable PI (Product Identifier) consisting of production date prefixed by (11) (format YYMMDD) and the unique device serial number prefixed by (21)
Example of a complete UDI: (01)17350088671075(11)150909(21)Mxxxxxxx

For the complete UDI use the barcode in GS1 DataMatrix format > 5x5 mm (According to the GS1 Data matrix standard the UDI is here without parantheses)

⑤⓪ — China RoHS 50 years

Symbol for manufacturer