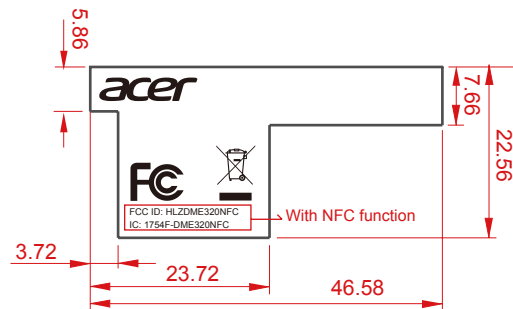
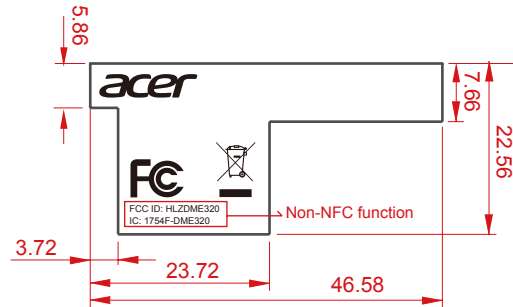


C6 Label for Handset – System Device Label (FCC+IC+ID)

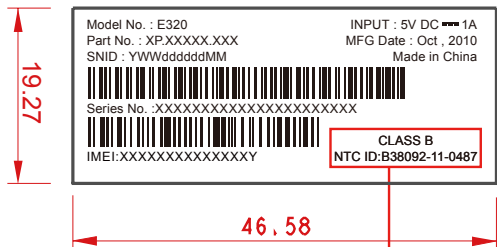
(A) Label made by vendor

PN: 82AA5000W**
Material: PI material with UL94V0
Printing: Black
Dimension: 46.58 x 22.56 mm



(B) Label made by vendor

PN: XXNJ101292W
Material: PI material with UL94V0
Dimension: 46.58 x 19.27 mm
Printing below content by ODM
Part No. /
MFG Date /
SNID No. /
Series No. & Barcode /
IMEI No. & Barcode /
Made in XXXX



Only for RO_AAP_Country:Thailand
 Add: CLASS B
 NTC ID: B38092-11-0487
 Printing by CCI-NJP

Extra :
Only for RO_AAP_Country:Thailand
Add: CLASS B
NTC ID: B38092-11-0487
Printing by CCI-NJP

Acer 22 Code SN : P P P P P P P P P Y W W S S S S S M M V V

P P P P P P P P P P : Acer PN

Y W W : 3 numeric of Year & Week code

S S S S S : 5 unique hexadecimal code , by manufacture base & reset each week (0-9,A,B,C,D,E,F 16 Code)

M M : manufacture code

V V : Eng. Version code

Acer SNID : Y W W d d d d d M M

Y W W : 3 numeric of Year & Week code

d d d d d : 6 unique decimal number transfer from **S S S S S** of Acer 22_Code_SN.

Transfer rule for S1 S2 S3 S4 S5 :

$D d d d d d = S1 * 164 + S2 * 163 + S3 * 162 + S4 * 16 + S5$

001FD → 000509 (= 1 * 162 + 15 * 16 + 13)

M M : manufacture code (same as above MM)