Label 1 (top):

FCC ID : A269ZUA167
IC : 700B-UA167

NOM NYCE
IFT-000-XXX0-0000

E24 10R-XX XXXX

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.

ALPSALPINE

ALPS ALPINE CO.,LTD.
20-1 Yoshima-Industrial Park, Iwaki, Fukushima, Japan 970-1192

L

Label 2 (bottom):

C2

1234**5678**
0000000000000X
000235226
UKCA

L1YYDDDZAA10001A

Model : IDCM   AGXXXXXX
ASSEMBLED IN MEXICO
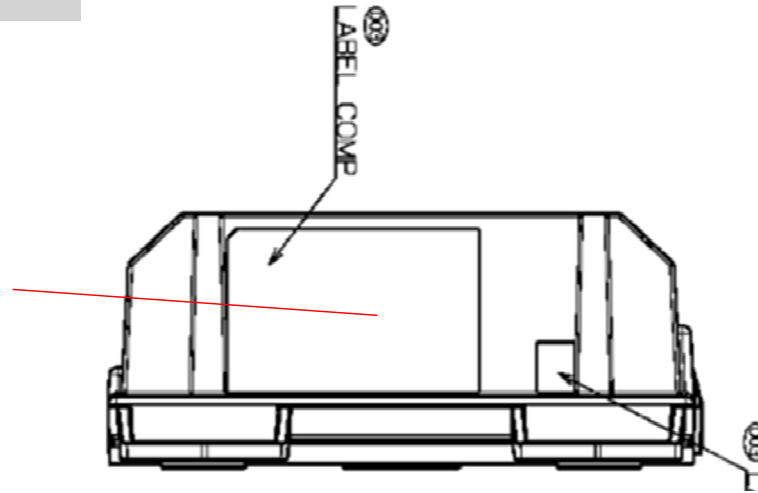
CE

R 技術基準適合証明番号
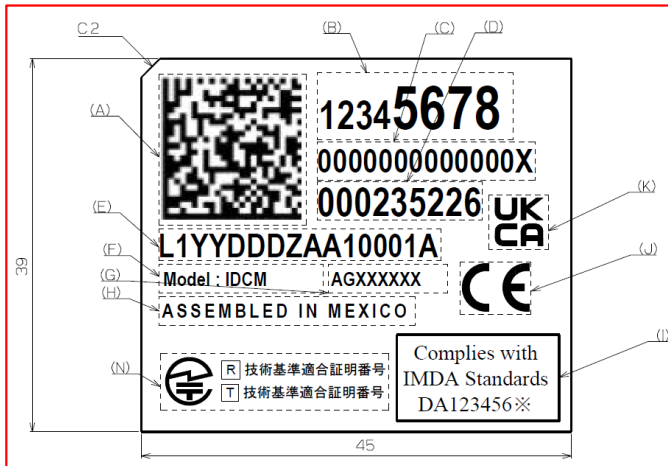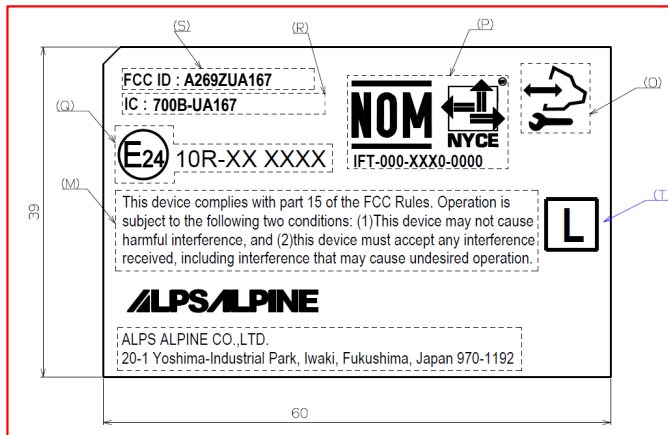T 技術基準適合証明番号

Complies with
IMDA Standards
DA123456※

Durability of label

The material of label is PET and the material of heatsink where the label is attached is aluminum die cast to enhance the durability for peeling and the heat, also to keep the legibility of text.

LABEL COMP

(B) Customer Part Number (See column (B) in the Table:A)

1234 5678
— Character height : 4.5mm
— Character height : 3mm
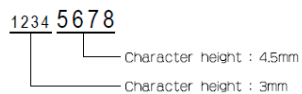
(C) Customer VPPS (Character height : 2.5mm) (See column (C) in the Table:A)

(D) Manufacturing/Assembly DUNS ID ("000235226" for ALCOM) (Character height : 3mm)

(E) Julian Data of Manufacturer / Assembly and Supplier assigned and managed Serial number (Character height : 2.5mm) (See the Table:A, Table:B and Table:C)

(F) Approved Model Number (Character height : 1.5mm) (See column (F) in the Table:A)

(G) Product Code (Character height : 1.5mm) (See column (G) in the Table:A)

(H) The Place of origin (Character height : 1.5mm)

(I) Singapore electric wave regulations (Size : 17mm x 9mm) (See column (I) in the Table:A)

(J) CE Mark (Mark height : 5mm)

(K) UKCA Mark (Mark height : 5mm)

(L) Israel electric wave regulations (Character height : 1.4mm) (See column (L) in the Table:A)

(M) FCC rule (Character height : 1.4mm)

(N) Japan electric wave regulations (Size : 5mm x 5mm) (See column (N) in the Table:A)

(O) Service Programming Symbol (Size : 7.5mm x 7.5mm)

(P) Mexico electric wave regulations (Mark height : 8mm, Character height : 1.5mm) (See column (P) in the Table:A)

(Q) E-mark and E-mark No. (Mark height : 6mm, Character height : 2mm) (See column(Q) in the Table:A)

(R) Canada electric wave regulations (Character height : 1.5mm) (See column(R) in the Table:A)

(S) USA electric wave regulations (Character height : 1.5mm) (See column(S) in the Table:A)

(T) Mark for distinguish (Character height : 4mm) (See column(T) in the Table:A)