



FCC ID: AZ489FT4926/ IC:109U-89FT4926

EXHIBIT 1: IDENTIFICATION LABEL

LOCATION

 X See the attached Photograph, and Exhibit 3-8 for the location of the Label on the device.

 Back of Radio
 Back of Radio under Belt Clip

Please note that Motorola complies with FCC Rule Part 2.907(b) that the label is permanently affixed and is readily visible to the purchaser at the time of purchase.

TYPE

 X The label is a paper polyester film laminate with a pressure sensitive adhesive backing. The adhesive is a permanent type acrylic with minimum peel strength of 40 oz/ inch.

 The label is laser etched into the Urethane paint, exposing the Nickel plating on the Zamak casting substrate. Since no adhesive is required, the label is permanent and tamper-proof. (** - NOTE- The label attached below is a paper polyester film laminate, as described above. This is just for sample purposes, as the actual label is laser etched into the casting)

MARKINGS (TEXT)

See Photograph, Exhibit 1.



S/N: 134TQA0327 Made in Malaysia
MAR, 5, 2015 Tnp: HCUE1081F
FCC ID: AZ489FT4926 Mdl: CU1410BKV4BA



US Model CU1410BKV4BA



S/N: 134TQA0227 Made in Malaysia
MAR, 5, 2015 Tnp: HCUE1082F
IC: 109U-89FT4926 Mdl: CU1413BKV4BA



Canada Model CU1413BKV4BA



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Exhibit 1A

GENERAL INFORMATION

I. Production Plans—Pursuant 2.907(b).

Quantity production is planned.

II. Application References

Reference is made to the following Motorola
“Application References”

1. Portable Products and their application.
2. Portable Products Transmitter Modulations Methods.

III. Data Submittal Procedure:

Data is supplied in accordance with Part 2, Sub-part J of the Commissions’ Rules.