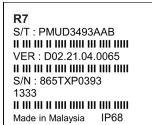
EXHIBIT 1

IDENTIFICATION LABEL

(Pursuant to FCC Part 2.1033(c)(11), 2.1033(b)(7) and RSP 100 Annex C and Sec 3)

<u>LOCATION</u>		
	<u>X</u>	See the Attached Photograph or Sketch Bottom of the device Front of the device Back of the device Back of the device under Belt Clip In the Battery Compartment Electronic labeling: In the user manual (Section: XX)
<u>TYPE</u>	x	The label is a poly carbonate film laminate with a pressure sensitive adhesive backing. The adhesive is a permanent type acrylic with the minimum peel strength of 40 oz/inch.
MARKINGS (TEXT)		
	X	See the Attached Photograph and Exhibit 3 for the actual location of the FCC/IC label on the device.
	X	Label Attached Below. See Attached Drawing.







MODEL: AAH06JDN9RA1AN IC MODEL NUMBER: PMUD3493AAB IC: 109U - 89FT7144 FCC ID: AZ489FT7144





RESTRICTED TO OCCUPATIONAL USE TO SATISFY FCC RF EXPOSURE LIMITS. SEE USER MANUAL FOR OPERATING REQUIREMENTS.

Figure 1A: AAH06JDN9RA1AN (IC Model: PMUD3493AAB)

R7

1333

20)



MODEL : AAH06JDN9WA1AN IC MODEL NUMBER : PMUD3493AAB IC : 109U - 89FT7144

FCC ID : AZ489FT7144





RESTRICTED TO OCCUPATIONAL USE TO SATISFY FCC RF EXPOSURE LIMITS. SEE USER MANUAL FOR OPERATING REQUIREMENTS.

Figure 1B: AAH06JDN9WA1AN (IC Model: PMUD3493AAB)

S/T: PMUD3491ABB 11 111 111 11 1111 1111 111 111 1111 VER: D02.21.04.0065 11 111 111 11 1111 11111 111 1111 1111

S/N: 865TXP0425 1333

11 111 111 11 1111 11111 111 1111 1111 Made in Malaysia IP68





MODEL: AAH06JDN9RA1AN IC MODEL NUMBER: PMUD3491ABB

IC: 109U - 89FT7144 FCC ID: AZ489FT7144





RESTRICTED TO OCCUPATIONAL USE TO SATISFY FCC RF EXPOSURE LIMITS. SEE USER MANUAL FOR OPERATING REQUIREMENTS.

Figure 1C: AAH06JDN9RA1AN (IC Model: PMUD3491ABB)

S/T: PMUD3491ABB 11 111 111 11 1111 1111 111 111 1111 VER: D02.21.04.0065 11 111 111 11 1111 1111 111 111 1111 S/N: 865TXP0419

1333

11 111 111 11 1111 11111 111 1111 1111 Made in Malaysia IP68





MODEL: AAH06JDN9WA1AN IC MODEL NUMBER: PMUD3491ABB IC: 109U - 89FT7144

FCC ID: AZ489FT7144





RESTRICTED TO OCCUPATIONAL USE TO SATISFY FCC RF EXPOSURE LIMITS. SEE USER MANUAL FOR OPERATING REQUIREMENTS.

Figure 1D: AAH06JDN9WA1AN (IC Model: PMUD3491ABB)



S/T: PMUD3491AAB 11 111 111 11 1111 1111 111 111 1111 VER: D02.21.04.0065 11 111 111 11 1111 11111 111 1111 1111

S/N: 865TXP0433

1333

11 111 111 11 1111 11111 111 1111 1111 Made in Malaysia IP68





MODEL: AAH06JDN9RA1AN IC MODEL NUMBER: PMUD3491AAB

IC: 109U - 89FT7144 FCC ID: AZ489FT7144





RESTRICTED TO OCCUPATIONAL USE TO SATISFY FCC RF EXPOSURE LIMITS. SEE USER MANUAL FOR OPERATING REQUIREMENTS.

Figure 1E: AAH06JDN9RA1AN (IC Model: PMUD3491AAB)

S/T: PMUD3491AAB 11 111 111 11 1111 1111 111 111 1111 VER: D02.21.04.0065 11 111 111 11 1111 1111 111 111 1111 S/N: 865TXP0461

1333

11 111 111 11 1111 11111 111 1111 1111 Made in Malaysia IP68





MODEL: AAH06JDN9WA1AN IC MODEL NUMBER: PMUD3491AAB

IC: 109U - 89FT7144 FCC ID: AZ489FT7144





RESTRICTED TO OCCUPATIONAL USE TO SATISFY FCC RF EXPOSURE LIMITS. SEE USER MANUAL FOR OPERATING REQUIREMENTS.

Figure 1F: AAH06JDN9WA1AN (IC Model: PMUD3491AAB)







MODEL: AAH06JDC9RA1AN IC MODEL NUMBER: PMUD3492ABA IC: 109U - 89FT7144 FCC ID: AZ489FT7144





RESTRICTED TO OCCUPATIONAL USE TO SATISFY FCC RF EXPOSURE LIMITS. SEE USER MANUAL FOR OPERATING REQUIREMENTS.

Figure 1G: AAH06JDC9RA1AN (IC Model: PMUD3492ABA)

S/T: PMUD3492ABA 11 111 111 11 1111 1111 111 111 1111 VER: D02.21.04.0065 11 111 111 11 1111 11111 111 1111 1111 S/N: 865TXP0406

1333

11 111 111 11 1111 11111 111 1111 1111 Made in Malaysia IP68





MODEL: AAH06JDC9WA1AN IC MODEL NUMBER: PMUD3492ABA IC: 109U - 89FT7144 FCC ID: AZ489FT7144





RESTRICTED TO OCCUPATIONAL USE TO SATISFY FCC RF EXPOSURE LIMITS. SEE USER MANUAL FOR OPERATING REQUIREMENTS.

Figure 1H: AAH06JDC9WA1AN (IC Model: PMUD3492ABA)

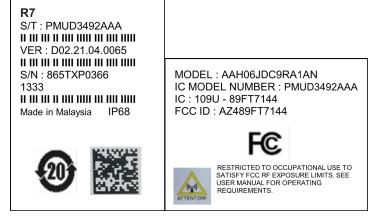


Figure 1I: AAH06JDC9RA1AN (IC Model: PMUD3492AAA)

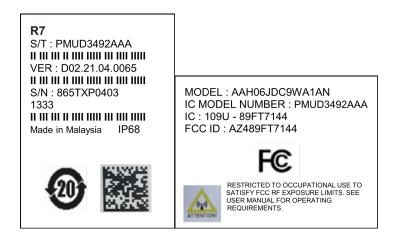


Figure 1J: AAH06JDC9WA1AN (IC Model: PMUD3492AAA)

*** END ***