

FCC ID Label Artwork

Label Position and How It Will Be Affixed to the Device



J/O#
ES#

ANTONIO PRECISE PRODUCTS MANUFACTORY LTD.
安東尼澳實業有限公司

PRODUCT PRINTING DRAWING

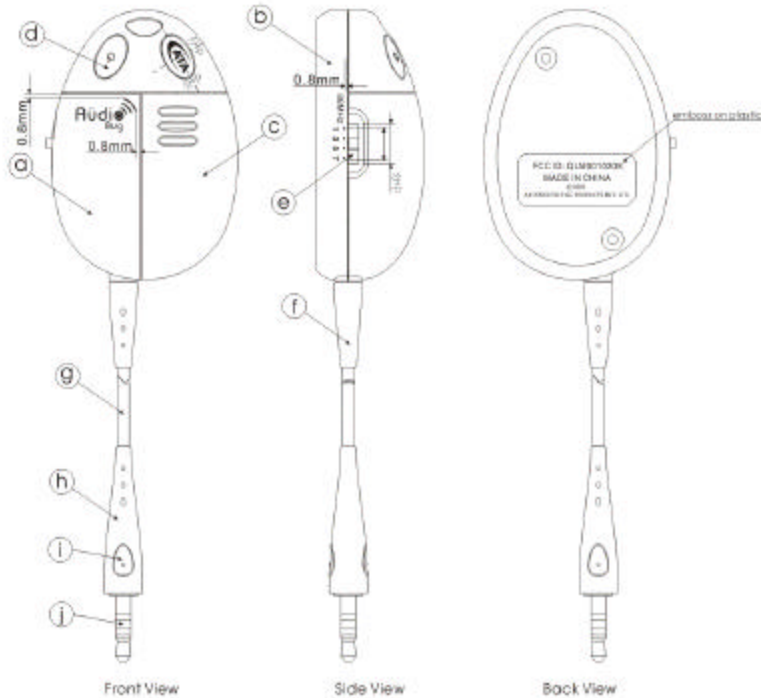
SHEET 1 OF 1

PROJECT NO.: 9501-ATA01

CLIENT: ATA

BRAND:

CLIENT MODEL:



PART	COLOUR	FINISHING
a) Front Housing	PMS8400C (metallic Silver)	Spray
b) Rear Housing	PMS433C (Dark Gray)	Molded
c) Battery Door	PMS8400C (metallic Silver)	Spray
d) On/Off Button	PMS8400C (metallic Silver)	Spray
e) Cover Plate	Black	Molded
f) Cable Relief	SP-411 (Dark Gray)	Molded
g) Cable	SP-411 (Dark Gray)	Molded
h) Core	SP-411 (Dark Gray)	Molded
i) Core insert part	PMS285C (Light Blue)	Molded
j) Pin	---	Gold-plated

ACCESSORIES

ARTWORK	COLOUR	PROCESS
PB191/01	ATA	PMS285C (Light Blue) Pad Print
PB168/02	ATA	PMS285C (Light Blue) Pad Print
PB169/02	ATA	PMS185C (Red) Pad Print
PB170/02	Rudji Bug	PMS285C (Light Blue) Pad Print

0	INITIAL ISSUE	Revise 13 Aug 02	DESIGN	DATE	MKTG	DATE	ENG'G	DATE	THIRD PROJECTION	DO NOT SCALE DRAWING	TOLERANCE UNLESS STATED +/- 0.1
REV.	REMARKS									A 4	DIMENSION +/- 0.3 ANGULAR +/- 1 ALL DIMENSION IN MM

FORM - EN028A