MIB Entry Label BT-Approbation logos

1

105

95

CLASS 1 LASER PRODUCT

DANGER
Invisible Laser radiation when open.
AVOID DIRECT EXPOSURE TO BEAM
Continental Automotive GmbH
D-35576 Wetzlar Germany
Complies with 21CFR1040.10
Manufactured: September 2012

BS0012381234567

A2CXXXXXXXX

CE 0700

5E0 035 875

SW:0000
HW:XXX

5E0 035 875
WHS
01K

FCC ID: Y7OMIBENTRYRADIO
IC: 7812H-MIBENTRY

Bluetooth®

BT ID: 123456789012

This device complies with part 15 of the FCC Rules
and Industry Canada licence-exempt RSS standard(s).
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference,and
(2) this device must accept interference received,
including interference that may cause
undesired operation of the device.

Made in Czech Republic
CONTINENTAL
A2CXXXXXXXX

Model: MIB Entry Radio

VD1-BDY20.09.1200014567

2

105

20

Aprobado CNC XX-XXXX
CMIIT ID:XXXXXXXXX

005-100200
A12-0146005

This Class B digital apparatus
complies with Canadian ICES-003.
Cet appareil numérique de la classe B
est conforme à la norme NMB-003 du Canada.

Complies with
IDA Standards
DB30668

SDPPI/2012/25091
3299

Z1083

TRA
REGISTERED No:
ER0089271/12
DEALER No:
DA0039841/10

NTC
Type Approved
No.: ESD-XXXXXXX

Anatel: 2374-12-2149

AGREE PAR'L ANRT MAROC
Numero d' agrément: MR 7233 ANRT 2012
Date d' agrément: 30.Mai .2012

I C A S A

TA-2012/XXX
APPROVED

OMAN- TRA
TRA/TA-R/0660/12
D090258

COFETEL: RCPCOLXXX-YYYY
TRC/LPD/2012/XX
ETA-96/2012/WRLO

KC

KCC-XXX-YYY-ZZZZ

CCAB12LP3240T2

- DRAFT -

Lable Location (bottom side of EUT)

Product Lable incl.

FCC ID

IC Certification Number

FCC §15.19 / RSS Statement