

Exhibit D: FCC ID Label & Location on Radio

FCC ID: HN2SB555-2



All Three Radios Configuration

FCC ID: HN2SB555-2

FCC ID: HN22011B-2

CONTAINS TX

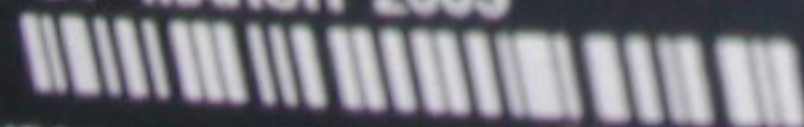
FCC ID: HN2ABTM3-3 == 12V 1.5A

FCC Tested To Comply With FCC Standards
FOR HOME OR OFFICE USE

MODEL: 700C MFD: MARCH 2003

SN: 063003000095

CN: 760432C25623N704



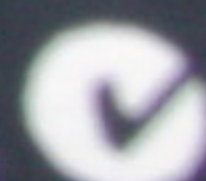
NOM 



I.T.E. 729T



Made in Singapore

CE  N309



802.11(b) with Bluetooth

FCC ID: HN22011B-2

IC: 1223A-2011B

CONTAINS Tx

FCC ID: HN2ABTM3-3

CAN: 1223104675A IC: ICES-003 Class

FCC Tested To Comply With FCC Standards
FOR HOME OR OFFICE USE

MODEL: 700C MFD: MARCH 2003

SN: 063003000095 

CN: 7500000000004704

NOM



.T.E. 729T



CE



NCSE

Made in Singapore

802.11b & Bluetooth Radio Configuration



CONTAINS TX
FCC ID: HN2A8TM3-3
CANADA: 1223104675A
SCYTRCPALBL02-223
IC: ICES-003 Class B 12V 1.5A
Tested To Comply With FCC Standards
FOR HOME OR OFFICE USE
MODEL: 700C MFD: MARCH 2003
SN: 063003000095
CN: 7409876543214123
Made in Singapore

NOM
L.T.E. 729T
UL
CE 0168

Bluetooth Radio Configuration

CONTAINS TX

FCC ID: HN2ABTM3-3

CANADA: 1223104675A

SCYTRCPALBL02-223

IC: ICES-003 Class B == 12V 1.5A



Tested To Comply With FCC Standards
FOR HOME OR OFFICE USE

MODEL: 700C MFD: MARCH 2003

SN: 063003000095

CN: 7409876543214123



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NOM



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CE 0168

