

SONY® MODEL NO. MEX-BT2500

Bluetooth(TM) AUDIO SYSTEM
 FREQUENCY RANGE:
 FM 87.5 ~ 108MHz
 MW 531 ~ 1602kHz
 LW 153 ~ 279kHz
 DC: 12V --- NEGATIVE GROUND

SERIAL NO.

SPEAKER IMPEADANCE: 4Ω TO 8Ω X 4

ANT

TOP

BOTTOM

10A FUSE

CLASS 1 LASER PRODUCT

CE PG-T

6

MADE IN THAILAND

3-100-565-01

EUR

SONY® MODEL NO. MEX-BT2500

Bluetooth(TM) AUDIO SYSTEM
 FREQUENCY RANGE:
 FM 87.5 ~ 107.9MHz
 AM 530 ~ 1710kHz
 DC: 12V --- NEGATIVE GROUND

SERIAL NO.

CERTIFICATION
 PRODUCT COMPLIES WITH DHHS RULES-21CFR-SUB-CHAPTER J-APPLICABLE AT DATE OF MANUFACTURE.
 SONY CORPORATION
 1-7-1 Konan, Minato-ku, Tokyo, 108-0075 Japan
 STT MANUFACTURED:

FCC ID: AK8MEXBT2500
 IC: 409B-BT2500

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES AND RSS-GEN OF IC RULES.
 OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:
 (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND
 (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

ANT

TOP

BOTTOM

10A FUSE

MADE IN THAILAND

3-100-566-01

U

SONY® MODEL NO. MEX-BT2500

Bluetooth(TM) AUDIO SYSTEM
 FREQUENCY RANGE:
 FM 87.5~ 108MHz at 50kHz step
 FM 87.5~107.9MHz at 200kHz step
 MW 531 ~ 1602kHz at 9kHz step
 MW 530 ~ 1710kHz at 10kHz step
 SW1 2940~ 7735kHz
 SW2 9500~ 18135kHz
 (except for 10140 ~ 11575kHz)
 DC: 12V --- NEGATIVE GROUND

SERIAL NO.

ANT

TOP

BOTTOM

10A FUSE

CLASS 1 LASER PRODUCT

N50

FM(50k) MW(9k)
 ↓
 FM(200k) MW(10k)

Be sure to press the Reset button after changing the switch.

FCC ID: AK8MEXBT2500
 IC: 409B-BT2500

MADE IN THAILAND

3-100-567-01

1E (NO MARK)

SONY® MODEL NO. MEX-BT2500

Bluetooth(TM) AUDIO SYSTEM
 FREQUENCY RANGE:
 FM 87.5~ 108MHz at 50kHz step
 FM 87.5~107.9MHz at 200kHz step
 MW 531 ~ 1602kHz at 9kHz step
 MW 530 ~ 1710kHz at 10kHz step
 SW1 2940~ 7735kHz
 SW2 9500~ 18135kHz
 (except for 10140 ~ 11575kHz)
 DC: 12V --- NEGATIVE GROUND

SERIAL NO.

N50

Complies with IDA Standards DB00353

FM(50k) MW(9k)
 ↓
 FM(200k) MW(10k)

Be sure to press the Reset button after changing the switch.

ARG CNC 16-4986

FCC ID: AK8MEXBT2500
 IC: 409B-BT2500

MADE IN THAILAND

R33021 **NOM** NYCE

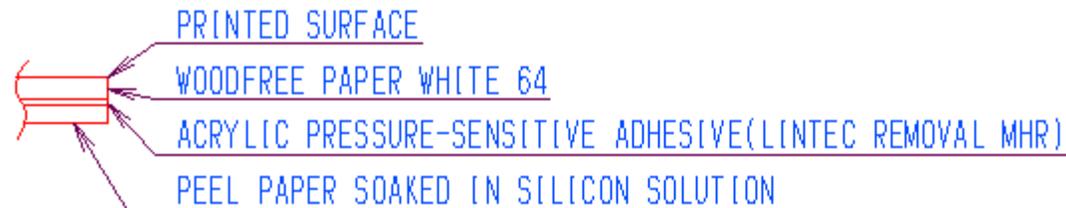
CCXXxxYYyyyZzW

3-100-567-01

1E (MARK)

Material of Label(U,E1)

MATERIAL CONSTRUCTION TABLE

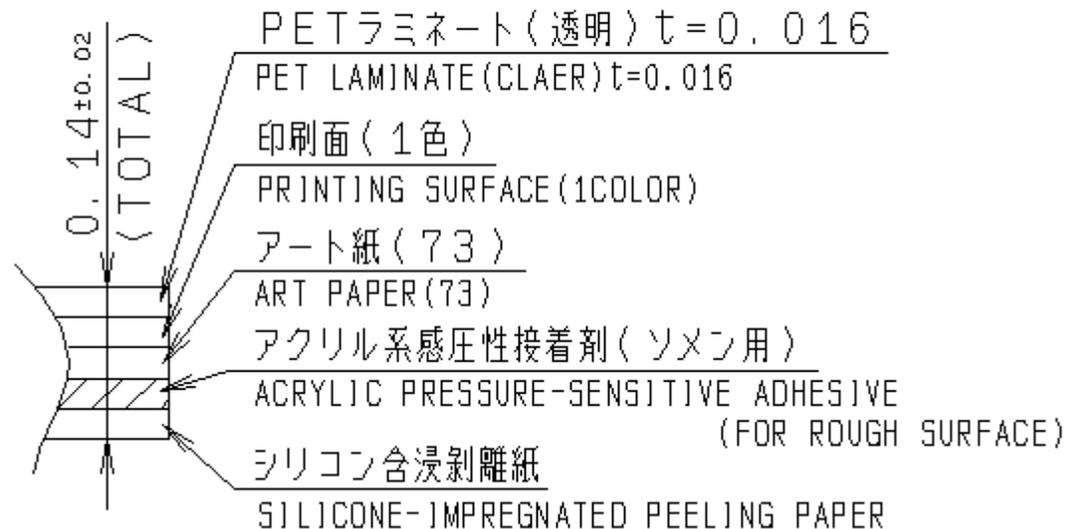


QUALITY CHARACTERISTICS : SHALL SATISFY EVERY CHARACTERISTICS SPECIFIED IN THE SECTION 6 OF LABEL,MODEL NUMBER OF SONY PARTS DESIGN STANDARD.

CAUTION IN USE : PAY SPECIAL ATTENTION TO AFFIXING CONDITION SINCE CHEMICALS-PROOF CHARACTERISTICS TEST IS MADE WITH THE LABEL AFFIXED.(SECTION 6-4 OF SONY PARTS DESIGN STANDARD)

Material of Label(EUR)

MATERIAL CONSTRUCTION TABLE



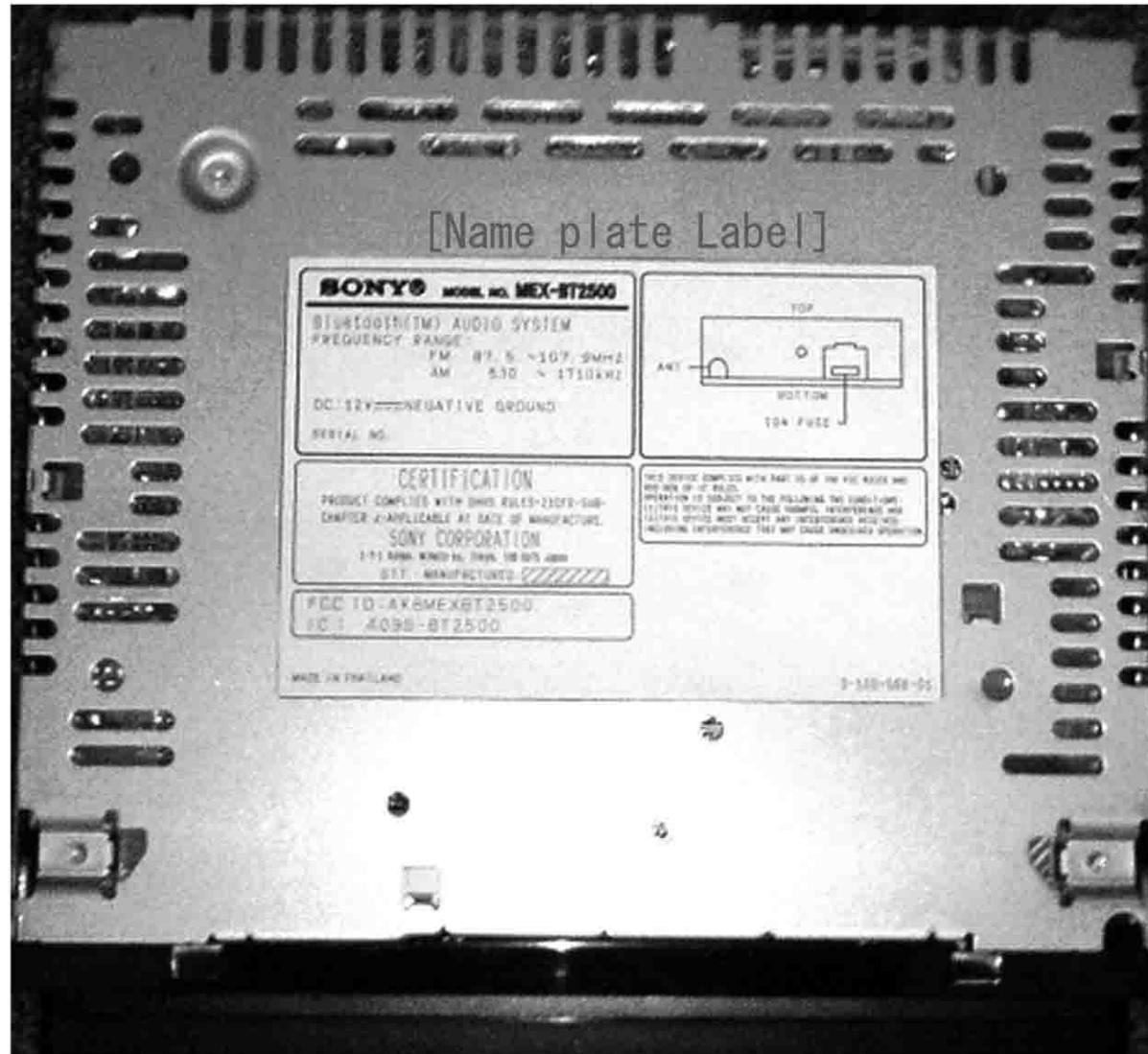
Placement of Nameplate

Model: MEX-BT2500

The nameplate label affixed to bottom panel of main unit.

[Bottom side]

[Rear]



[Front]