MUSICAL FIDELITY
Favorites
Inputs
iPod Rear
STOP. 11 48:18
MUSICAL FIDELITY
MUSICAL FIDELITY

MUSICAL FIDELITY
Favorites
Inputs
iPod Rear
MUSICAL FIDELITY
MUSICAL FIDELITY
STOP. 11 48:18

COMPACT DISC TRANSPORT
M1CDT
MUSICAL FIDELITY
STOP. 11 48:18

MUSICAL FIDELITY
STOP. 11 48:18
MUSICAL FIDELITY

CAUTION MOUNT UNIT ON SOLID SURFACE. DO NOT REMOVE SCREWS OR COVERS UNDER ANY CIRCUMSTANCES.
NO USER SERVICEABLE COMPONENTS INSIDE. REFER SERVICING TO QUALIFIED ENGINEER.
SEE OWNERS MANUAL FOR FURTHER INFORMATION.

THIS PRODUCT COMPLIES WITH DHHS RULES 21 CFR, CHAPTER 1, SUBCHAPTER J, PART 1040 AT DATE OF MANUFACTURE.

THIS PRODUCT COMPLIES WITH PART 15 OF THE FCC RULES.
OPERATION IS SUBJECT TO TWO CONDITIONS:

1 THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND
2 THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

CLASS 1
LASER PRODUCT

DESIGNED IN ENGLAND BUILT IN TAIWAN

INPUT VOLTAGE 90–250V
∿ 50/60Hz

THIS APPLIANCE MUST BE EARTHED
IMPORTANT

OPTICAL DIGITAL OUTPUT

COAXIAL DIGITAL OUTPUT

AES BALANCED DIGITAL OUTPUT

M1 CDT CD TRANSPORT by MUSICAL FIDELITY

IN OUT
TRIGGER

POWER CONSUMPTION 10W

DATE OF MANUFACTURE

SERIAL NUMBER

CE

COMPACT DISC
TRANSPORT
M1CDT
by MUSICAL FIDELITY
STANDBY

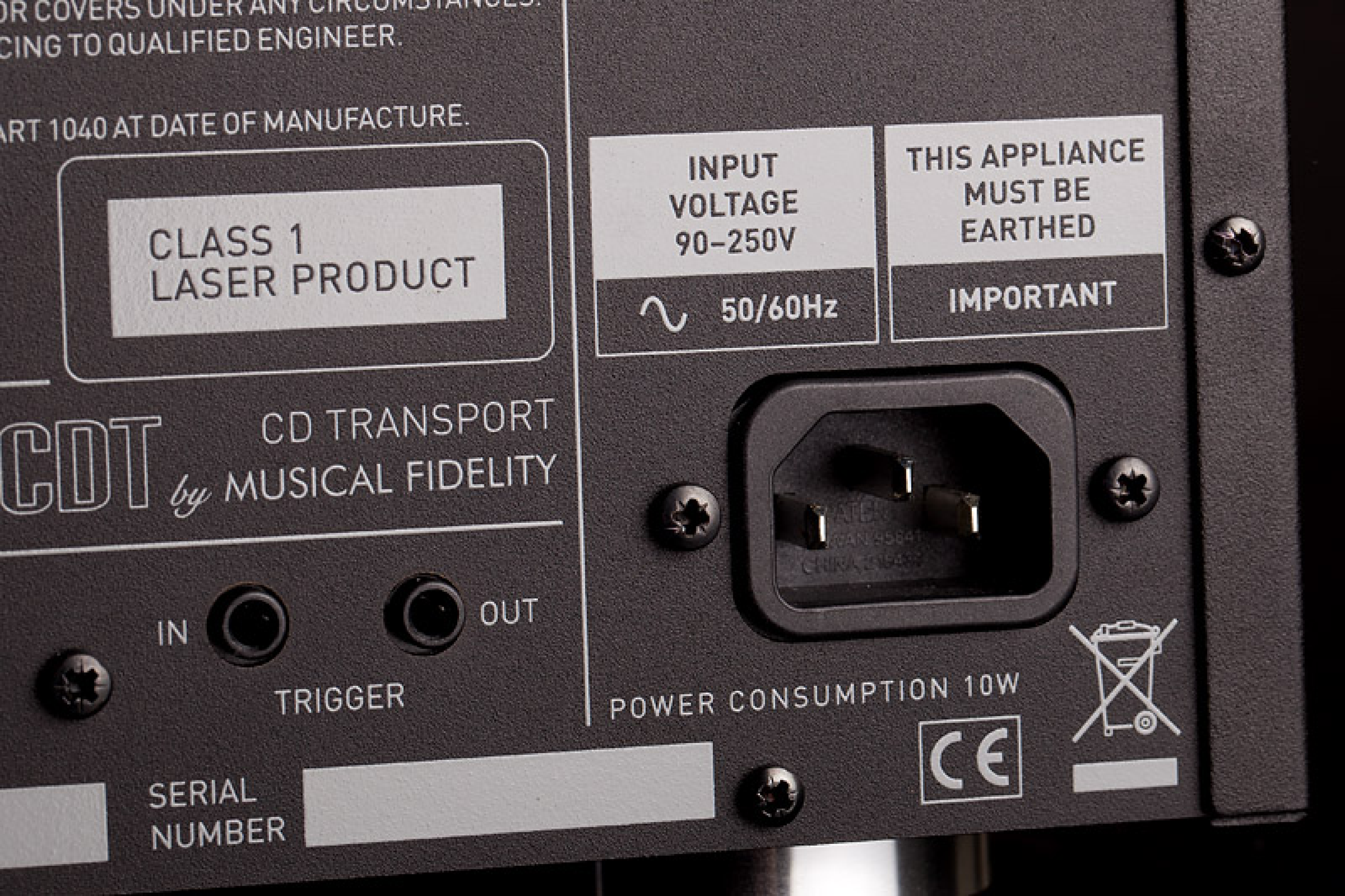
COMPACT DISC
TRANSPORT
M1CDT
by MUSICAL FIDELITY
STOP. 11 48:18
STANDBY
IR

MUSICAL FIDELITY

STANDBY

COMPACT DISC
TRANSPORT
M1CDT
by MUSICAL FIDELITY
STANDBY

STANDBY


OR COVERS UNDER ANY CIRCUMSTANCES.
CING TO QUALIFIED ENGINEER.
ART 1040 AT DATE OF MANUFACTURE.
CLASS 1
LASER PRODUCT
INPUT
VOLTAGE
90–250V
50/60Hz
THIS APPLIANCE
MUST BE
EARTHED
IMPORTANT
CDT
CD TRANSPORT
by MUSICAL FIDELITY
IN
OUT
TRIGGER
POWER CONSUMPTION 10W
CE
SERIAL
NUMBER

COMPACT DISC
TRANSPORT
M1CDT
by MUSICAL FIDELITY
STOP. 11 3:56
STANDBY
IR

CAUTION MOUNT UNIT ON SOLID SURFACE. DO NOT REMOVE SCREWS OR COVERS UNDER ANY CIRCUMSTANCES. NO USER SERVICEABLE COMPONENTS INSIDE. REFER SERVICING TO QUALIFIED ENGINEER. SEE OWNERS MANUAL FOR FURTHER INFORMATION.

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CLASS 1
LASER PRODUCT

DESIGNED

INP
VOLTA
90-2

OPTICAL
DIGITAL OUTPUT

COAXIAL
DIGITAL OUTPUT

AES BALANCED DIGITAL OUTPUT

M1 CDT by MUSICAL FIDELITY

CD TRANSPORT

IN

OUT

TRIGGER

POWER C

DATE OF
MANUFACTURE

SERIAL
NUMBER