Technical Information for DVD-ROM Drive Model SD-M1102

- 1. Kind of equipment: Class B Computing Device Peripheral
- 2. Specifications

1) Generated Frequency:

Location:

X001

22.58 MHz (Main PWB) //

X002

33.86 MHz (Main PWB) 1/2

X003

50.00 MHz (Main PWB)

H_IC1

250.00 MHz (Inside of Pick Up module)

2) Noise Suppression Components (EMI Filter, etc.)

a) Location: L003 (Main PWB)

Type

: ZJSR5101-332

Rating

: 50 V DC, 5 A, -25dB at 35 to 200 MHZ

Mfr.

: TDK Corporation

b) Location : L004, L005, L006 L007 (Main PWB)

Type

: BK1608HS601

Rating

: 600 Ω at 100 MHz

Mfr.

: Taiyo yuden Co., Ltd.

3. FCC statements & FCC ID number are indicated on the rating label.

Word:

This device complies with Part 15 of the FCC 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 undesired operation.

FCC ID: CJ6AT98-033