TOSHIBA

Toshiba FCC Application　Exhibit Type Index

Exhibit A ---------- Block Diagram

Exhibit B ---------- External Photo

Exhibit C ---------- ID Label/Location

Exhibit D ---------- Internal Photo

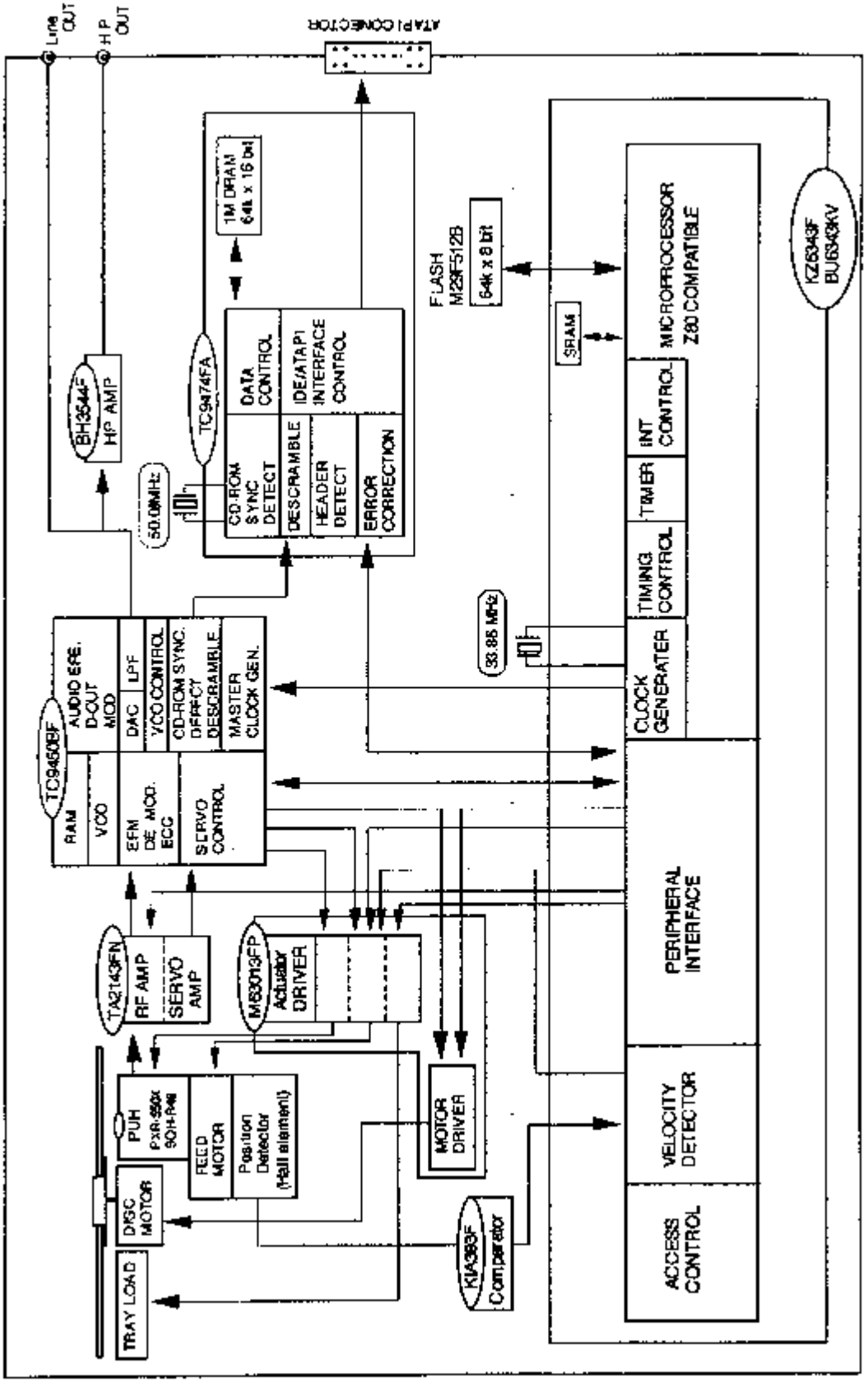
Exhibit E ---------- Test Data

Exhibit F ---------- Parts List

Exhibit G ---------- Circuit Diagram

Exhibit H ---------- User's Manual
(Safety Instruction Manual)

CD-ROM DRIVE MODEL XM-6702B BLOCK DIAGRAM



Configuration

PHOTO OF CD-ROM DRIVE MODEL XM-6702B



PHOTO OF CD-ROM DRIVE MODEL XM-6702B



PHOTO OF CD-ROM DRIVE MODEL XM-6702B



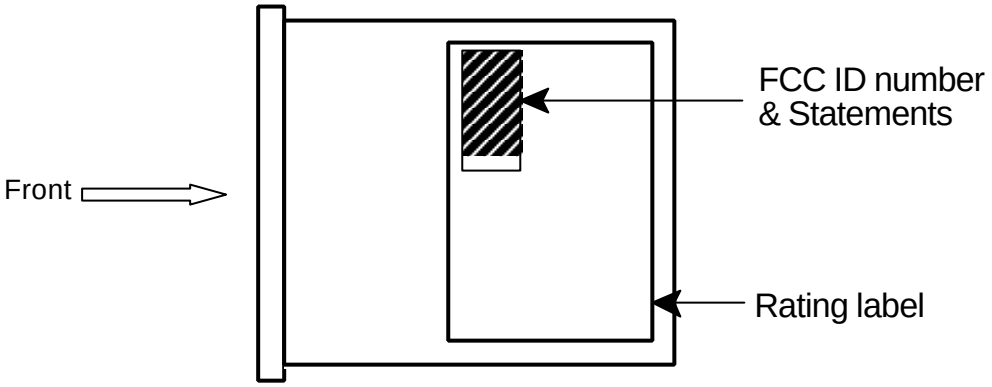
ID LABEL/LOCATION INFORMATION:

1. FCC statements and FCC ID number are indicated on the rating label ;

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.

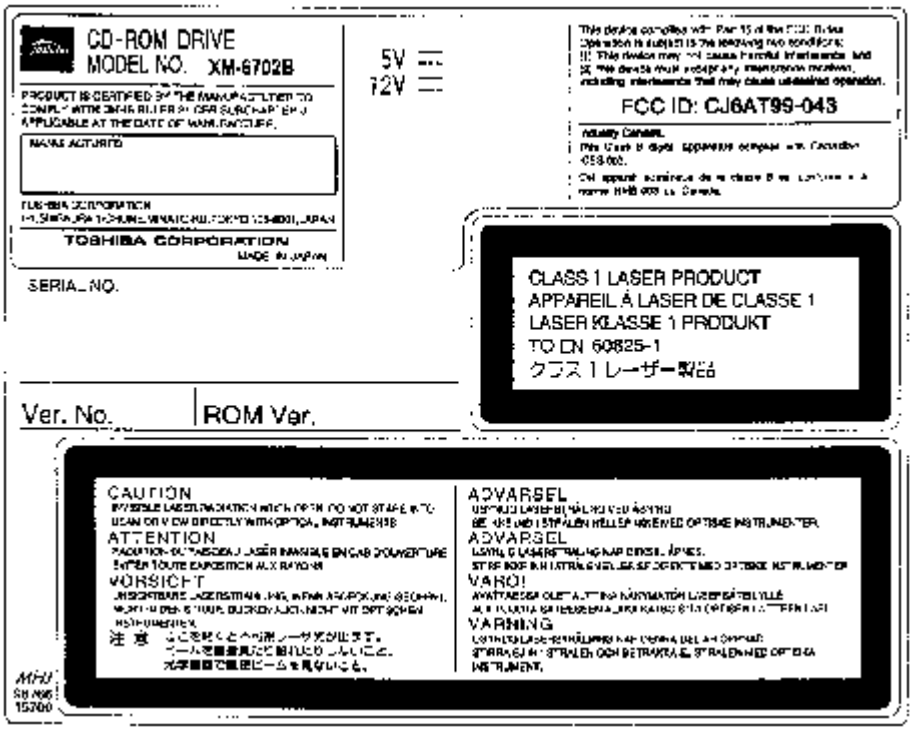
FCC ID: CJ6AT99-043

2. Location of FCC label

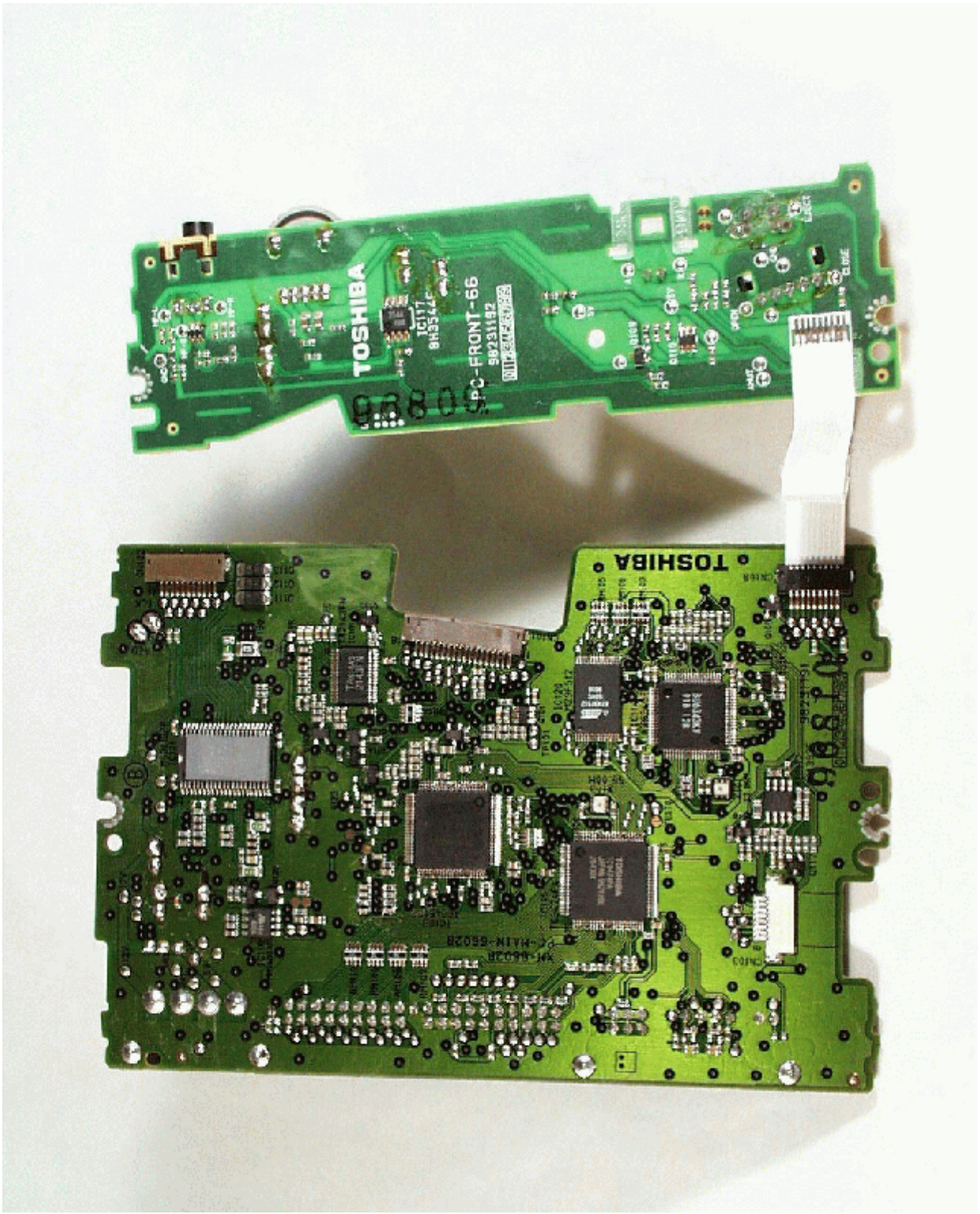


Top or Bottom View

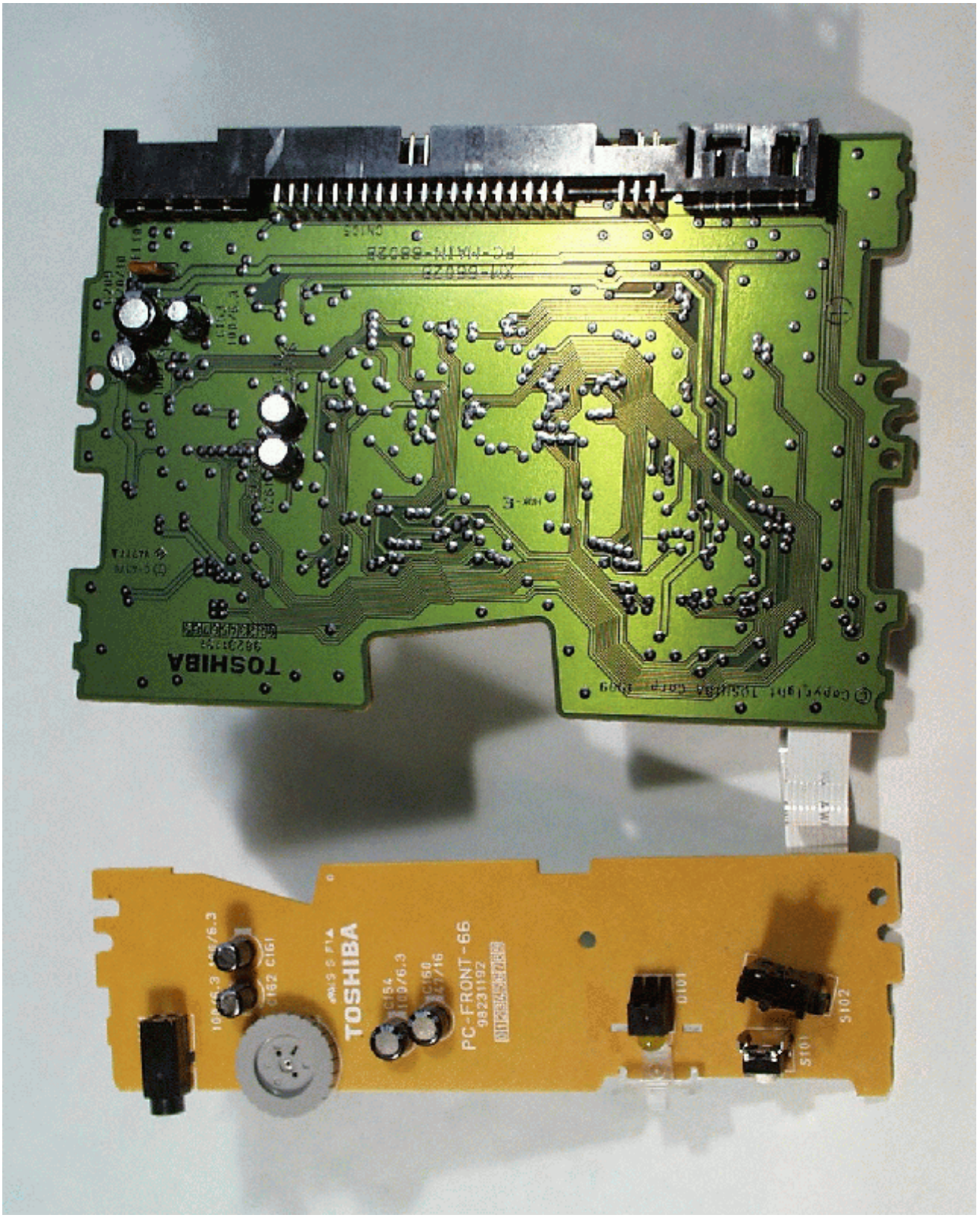
3. Sketch of rating label



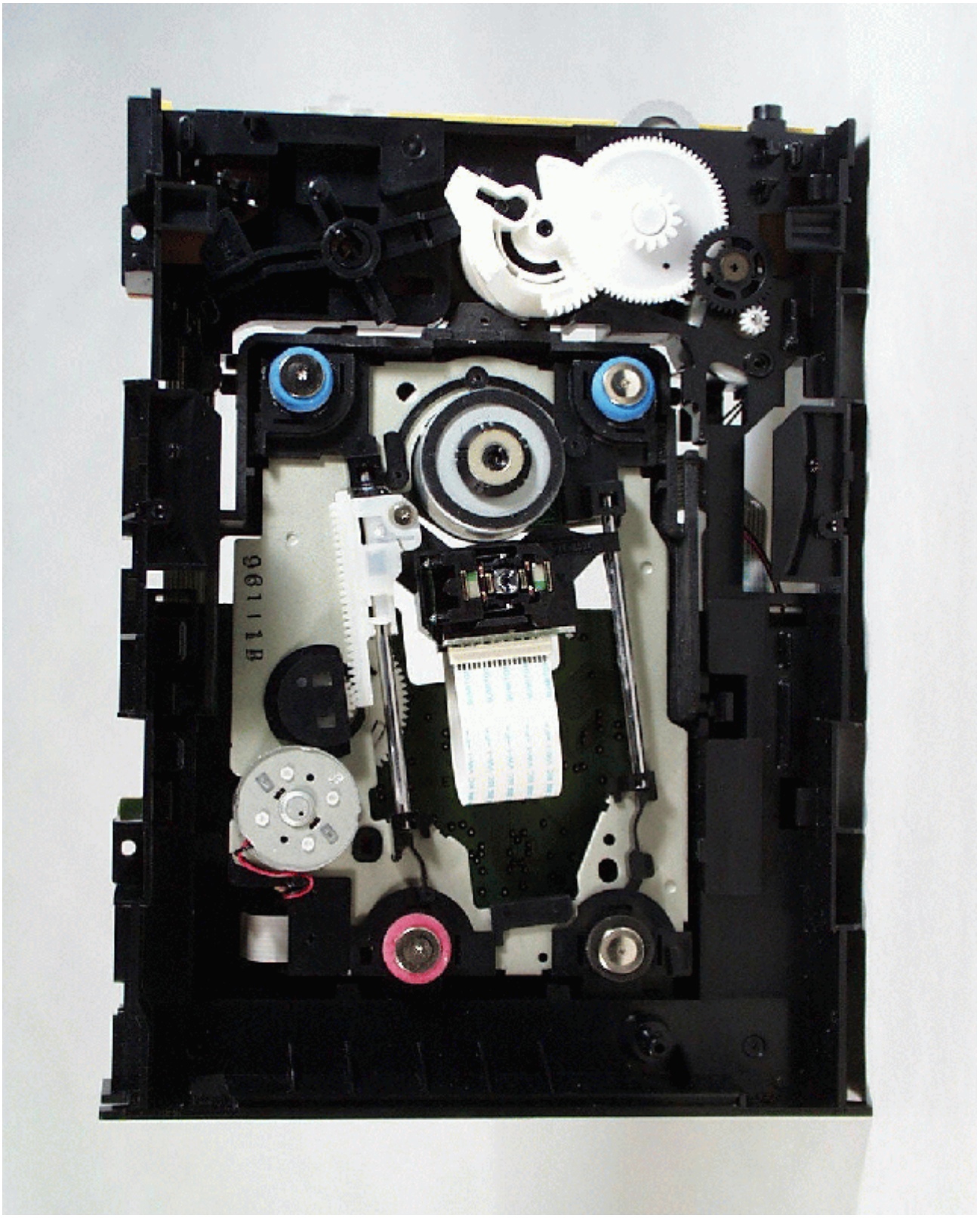
INTERNAL PHOTO OF CD-ROM DRIVE MODEL XM-6702B



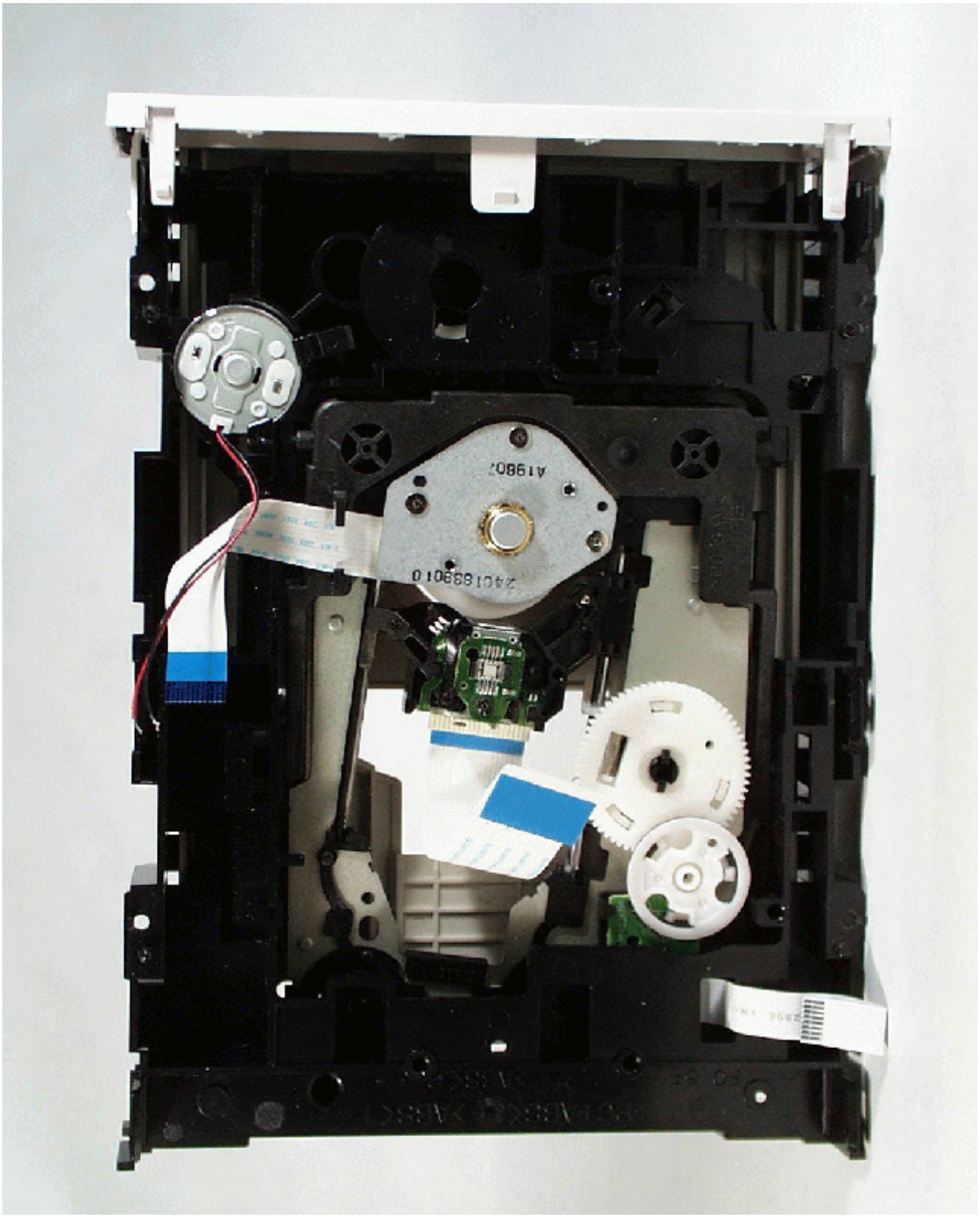
INTERNAL PHOTO OF CD-ROM DRIVE MODEL XM-6702B



INTERNAL PHOTO OF CD-ROM DRIVE MODEL XM-6702B



INTERNAL PHOTO OF CD-ROM DRIVE MODEL XM-6702B



PARTS LIST FOR CD-ROM DRIVE MODEL XM-6702B

1) Generated Frequency : Location

X101	33.86 MHz
X103	50.00 MHz

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

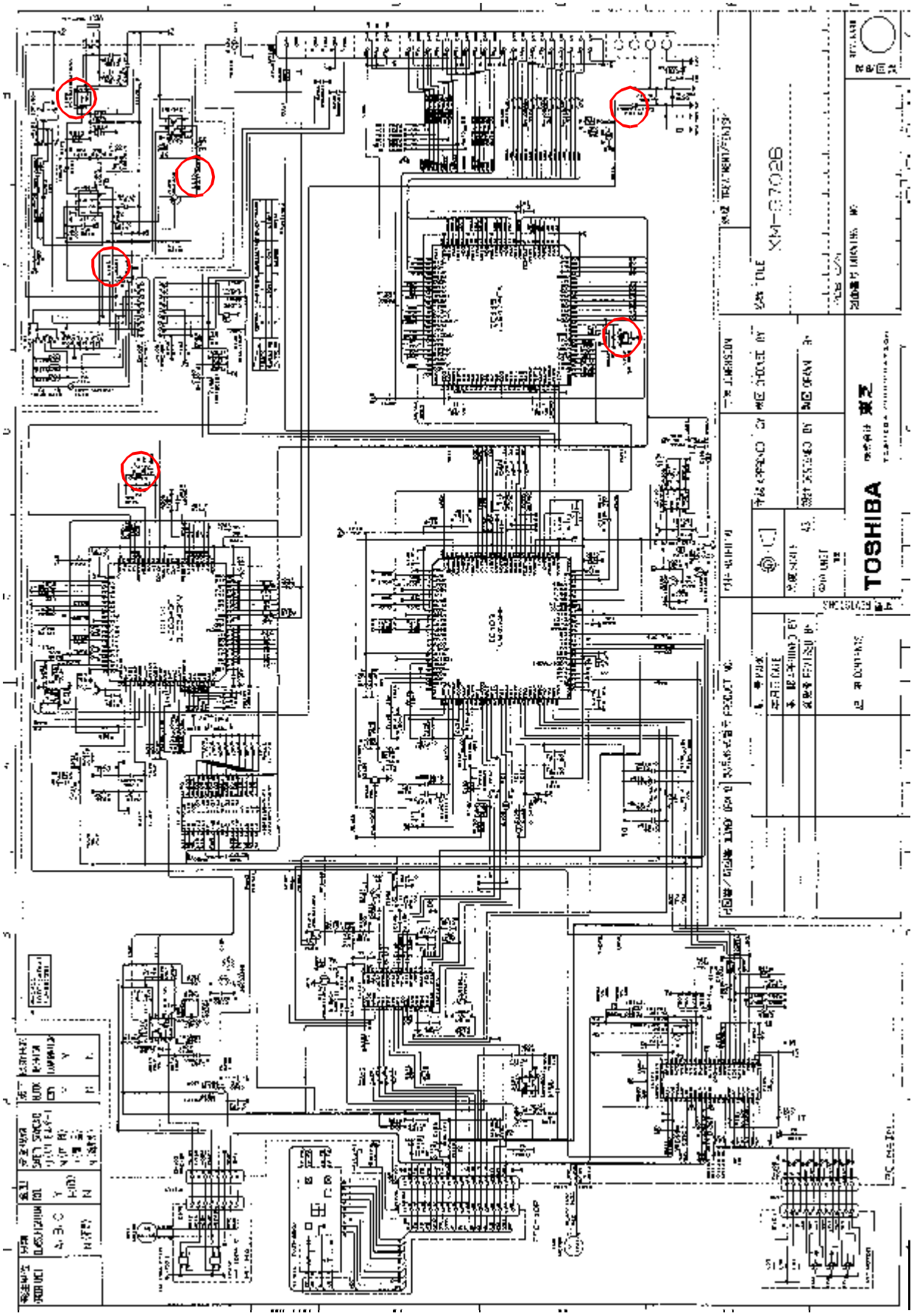
a) Location : L103
Type : BK1608HS601
Rating : 600 Ohm at 100 MHz
Mfr. : Taiyo Yuden Co., Ltd.

b) Location : FL104
Type : EXCEMT332DT
Rating : 16V dc, 5A -25dB at 40 to 160 MHz
Mfr. : Matsushita Electronic Components Co., Ltd.

c) Location : L110
Type : BLM11A601S
Rating : 600 Ohm at 100 MHz
Mfr. : Fukui Murata Mfg. Co., Ltd.

d) Location : L109
Type : ACA3216M3-600
Rating : 600 Ohm at 100 MHz
Mfr. : TDK Corporation

CD-ROM DRIVE MODEL XM-6702B CIRCUIT DIAGRAM



USER'S MANUAL FOR CD-ROM DRIVE MODEL XM-6702B

