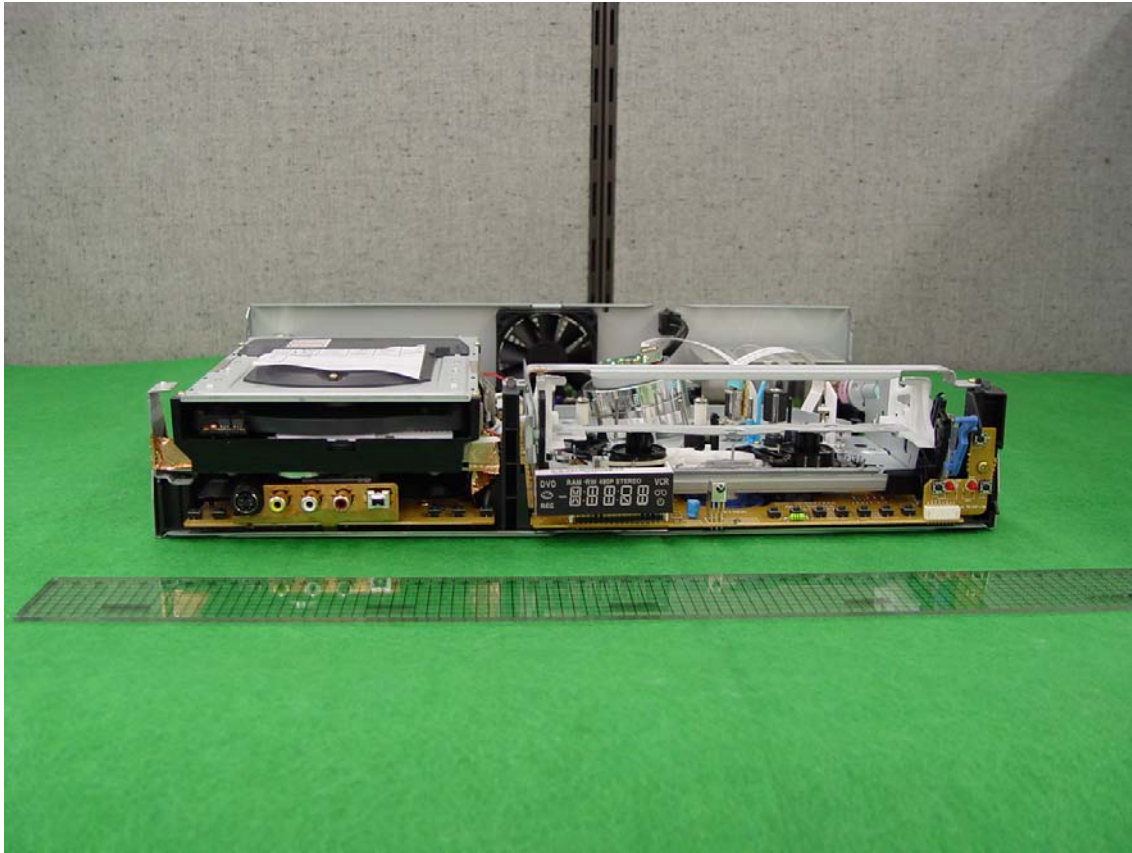


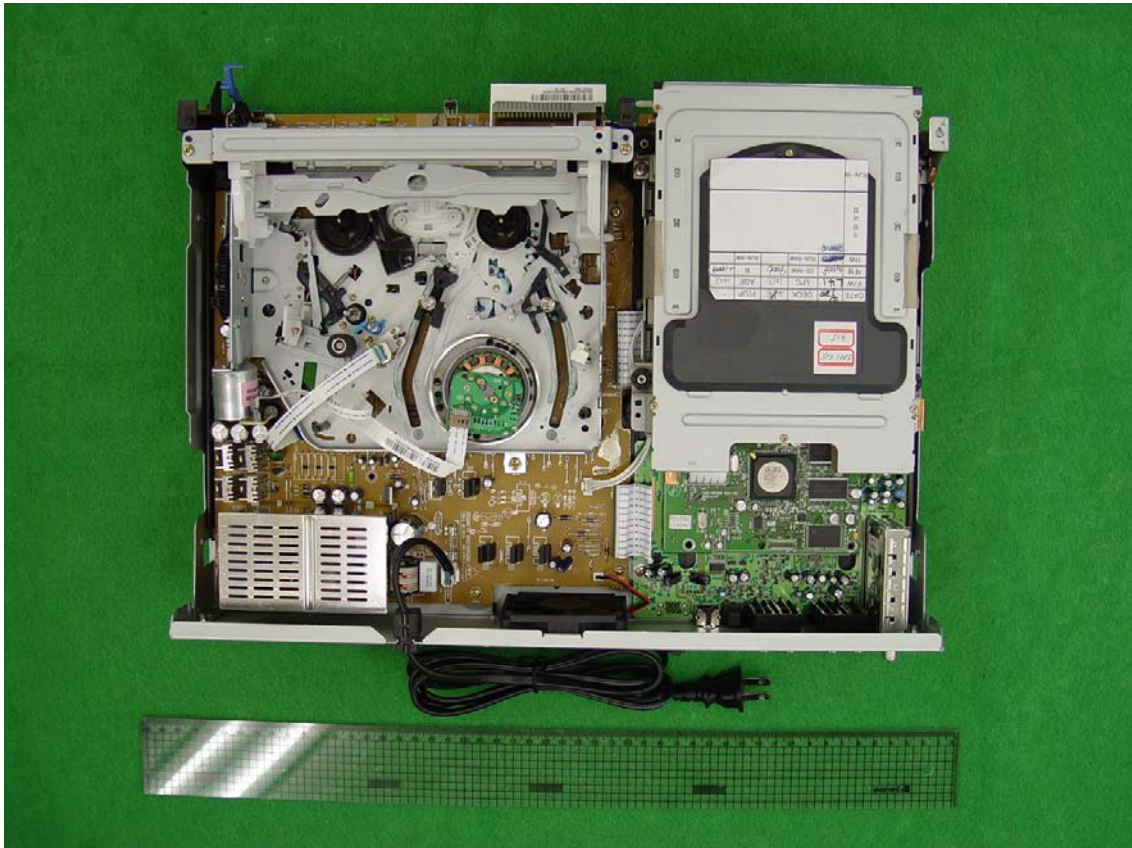
Photograph of DVD-VR300

- FCC ID : A3LDVDVR300

Front View – Front/Top cover open



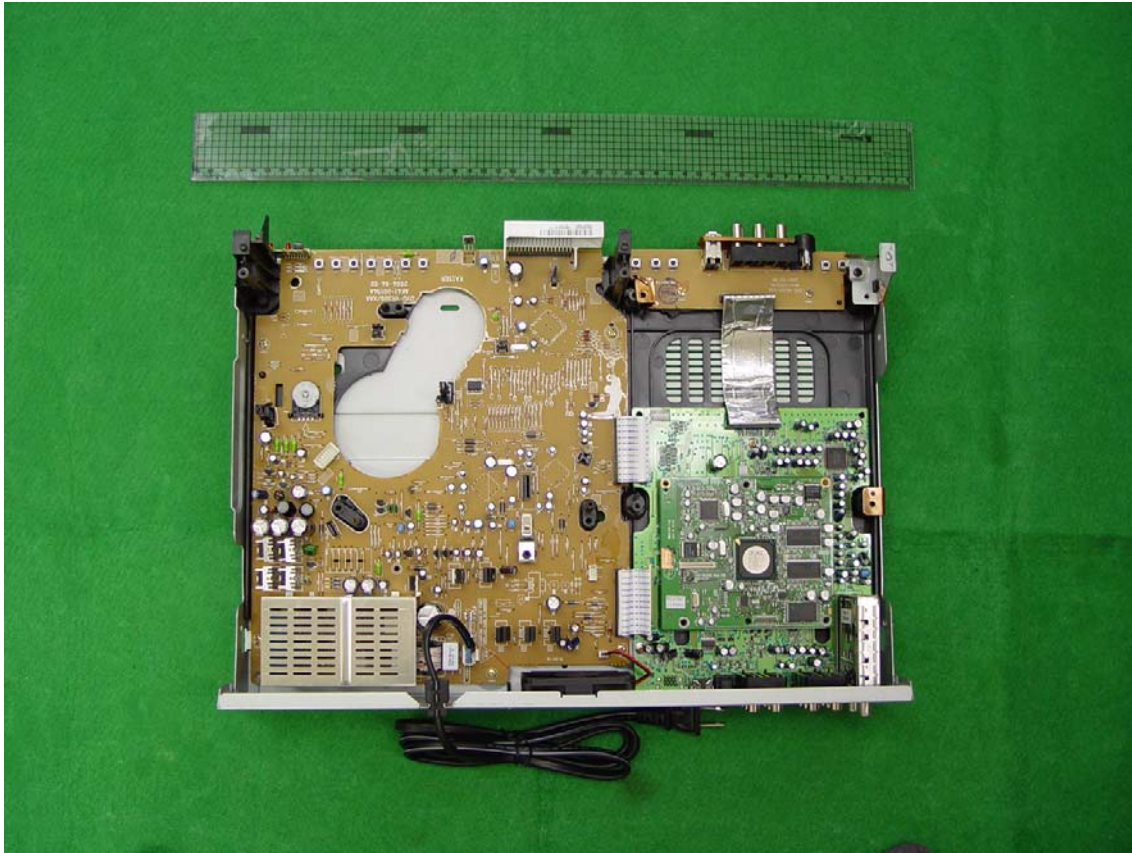
Top View – Front/Top cover open



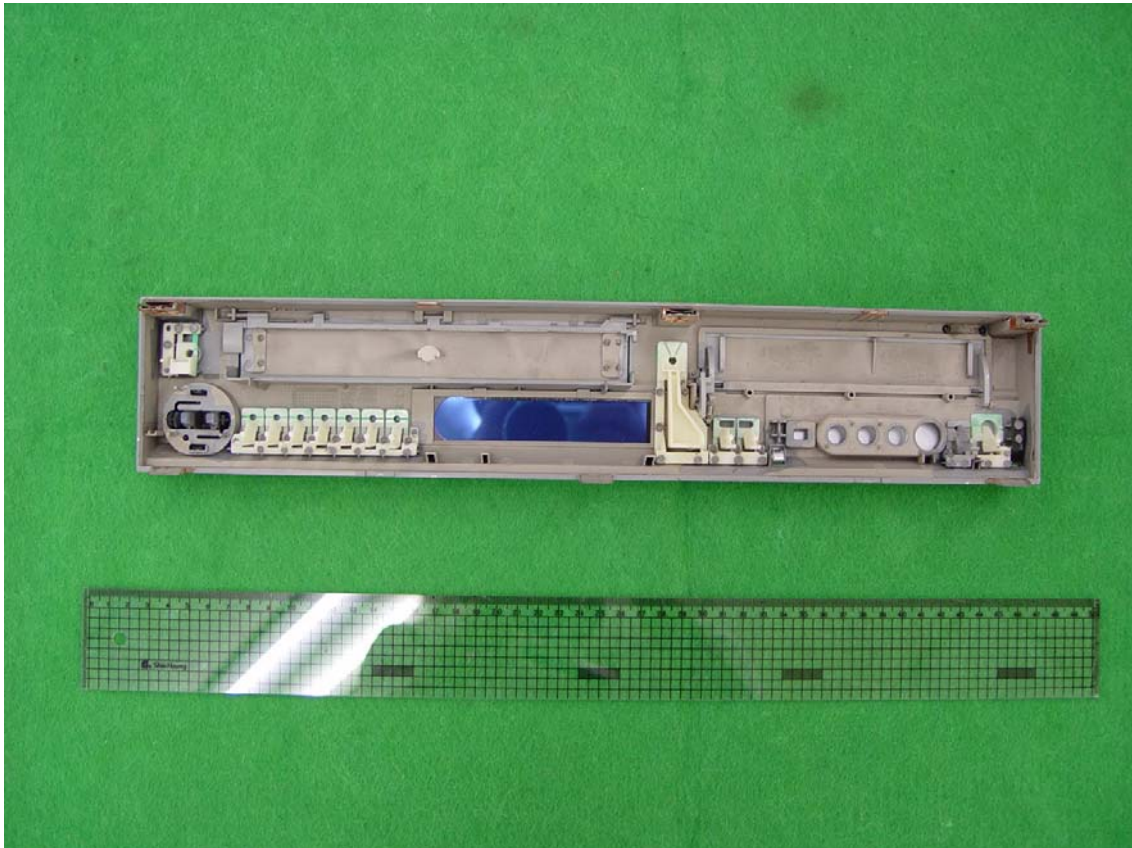
Photograph of DVD-VR300

- FCC ID : A3LDVDVR300

Front View – Front/Top cover open & Deck remove



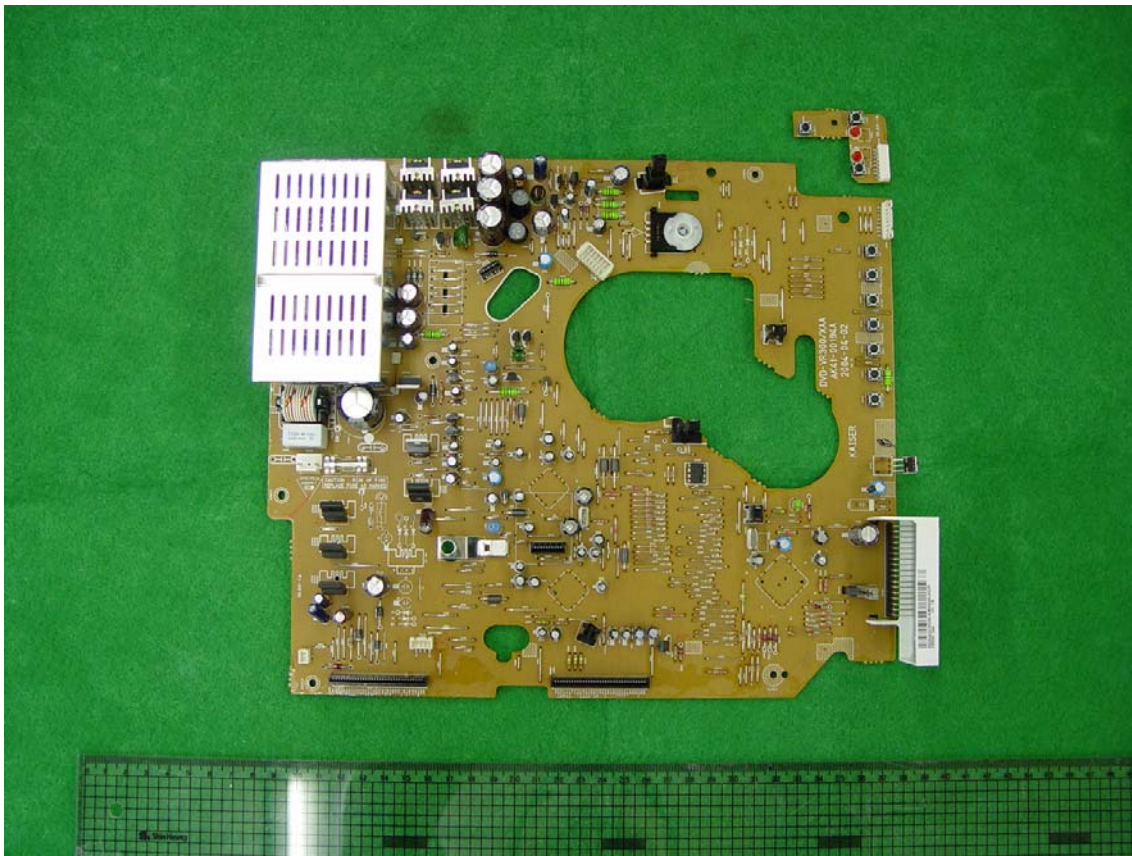
Front panel View



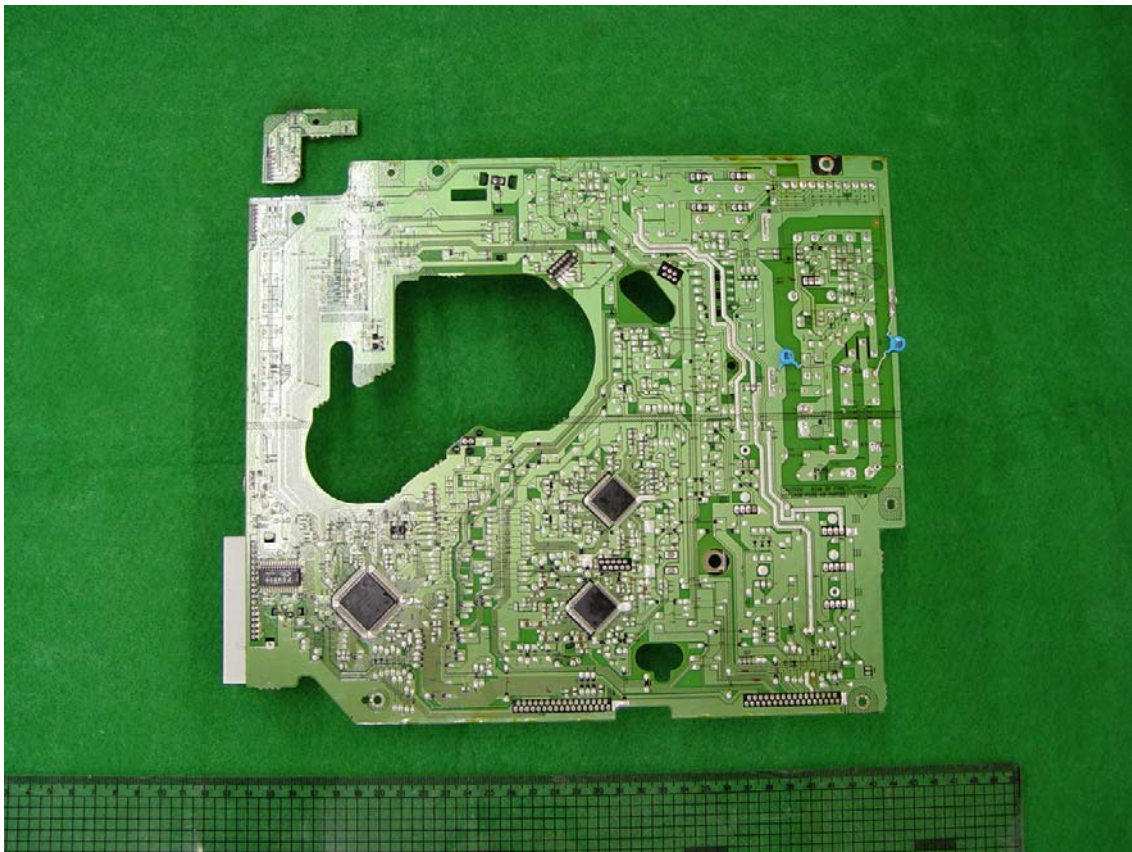
Photograph of DVD-VR300

- FCC ID : A3LDVDVR300

Top of Main PCB View



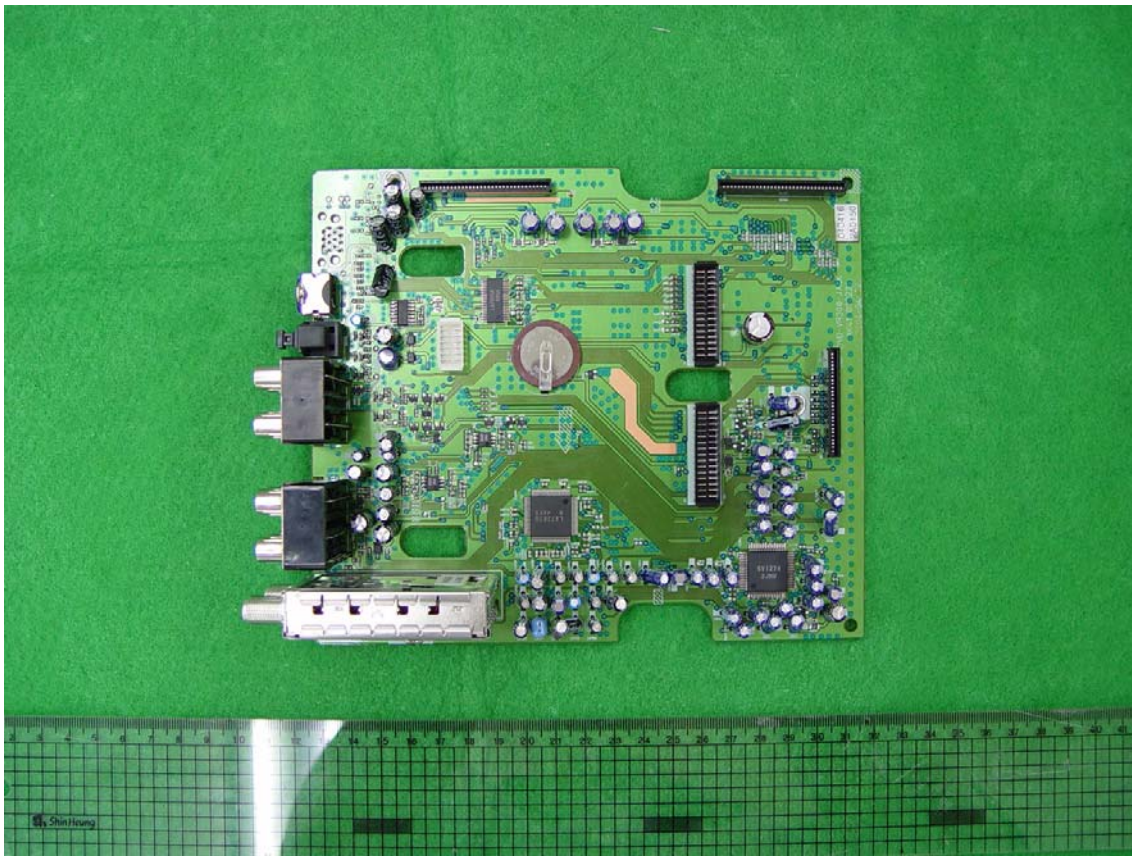
Bottom of Main PCB View



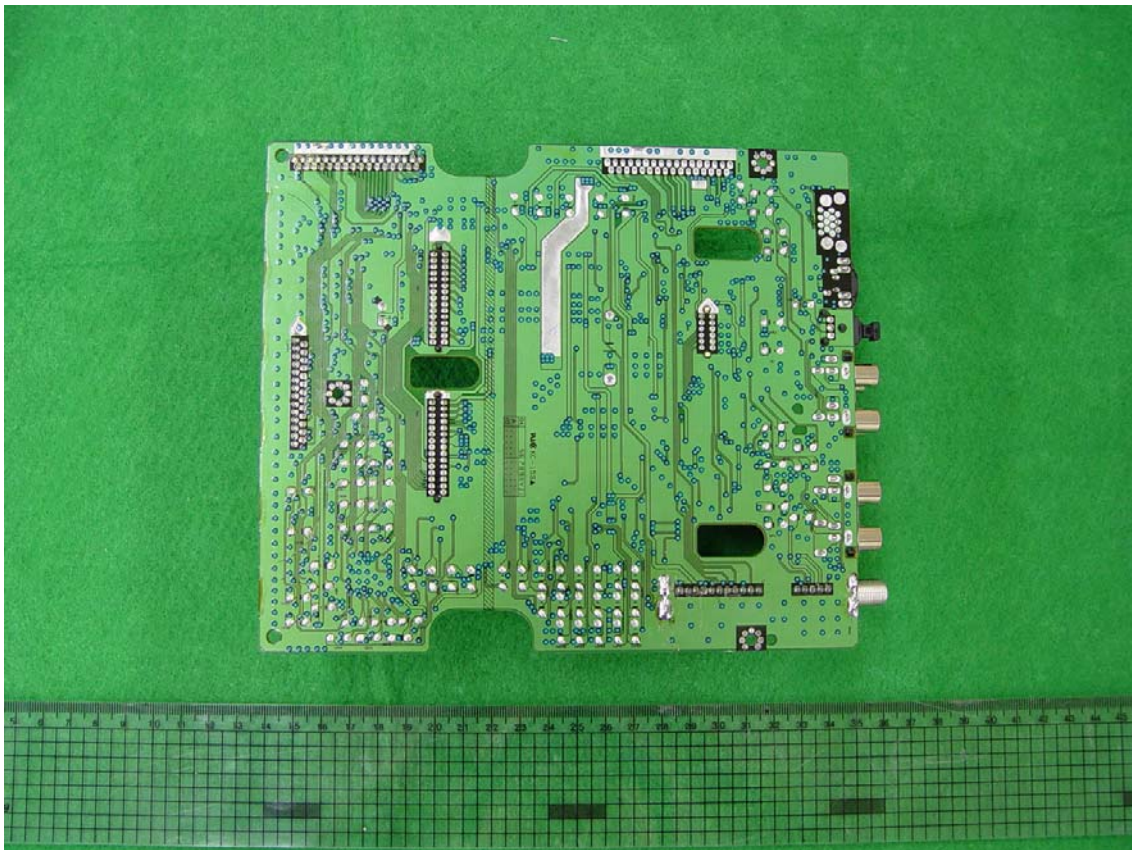
Photograph of DVD-VR300

- FCC ID : A3LDVDVR300

Top of DVD PCB View



Bottom of Main PCB View



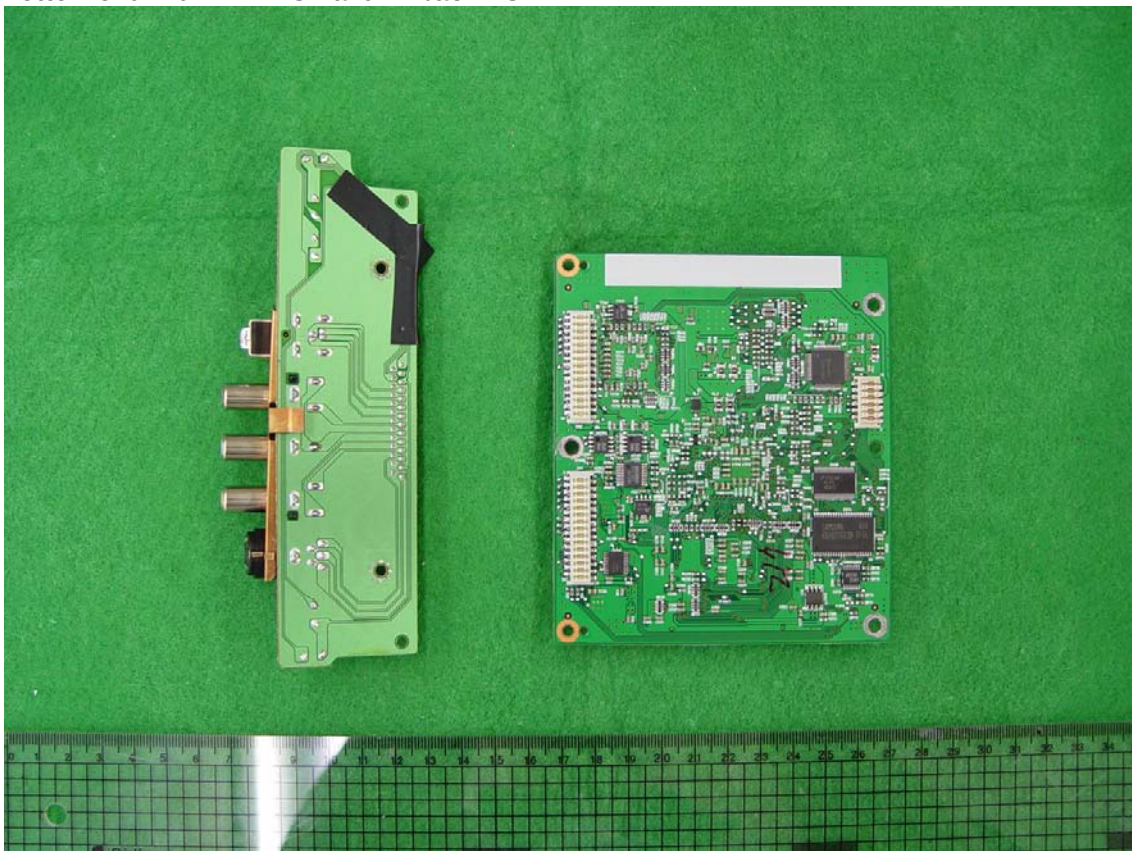
Photograph of DVD-VR300

- FCC ID : A3LDVDVR300

Top of DVD2 PCB and AV Jack PCB



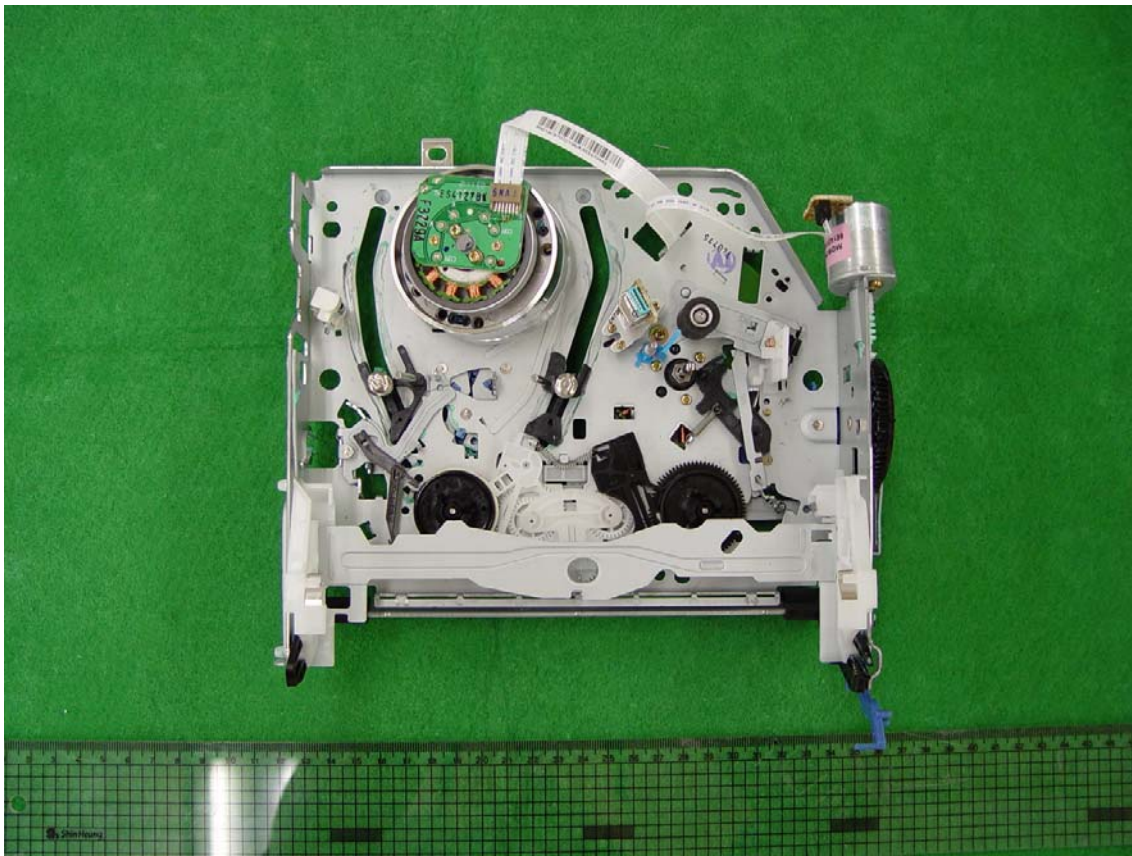
Bottom of SMPS DVD2 PCB and AV Jack PCB



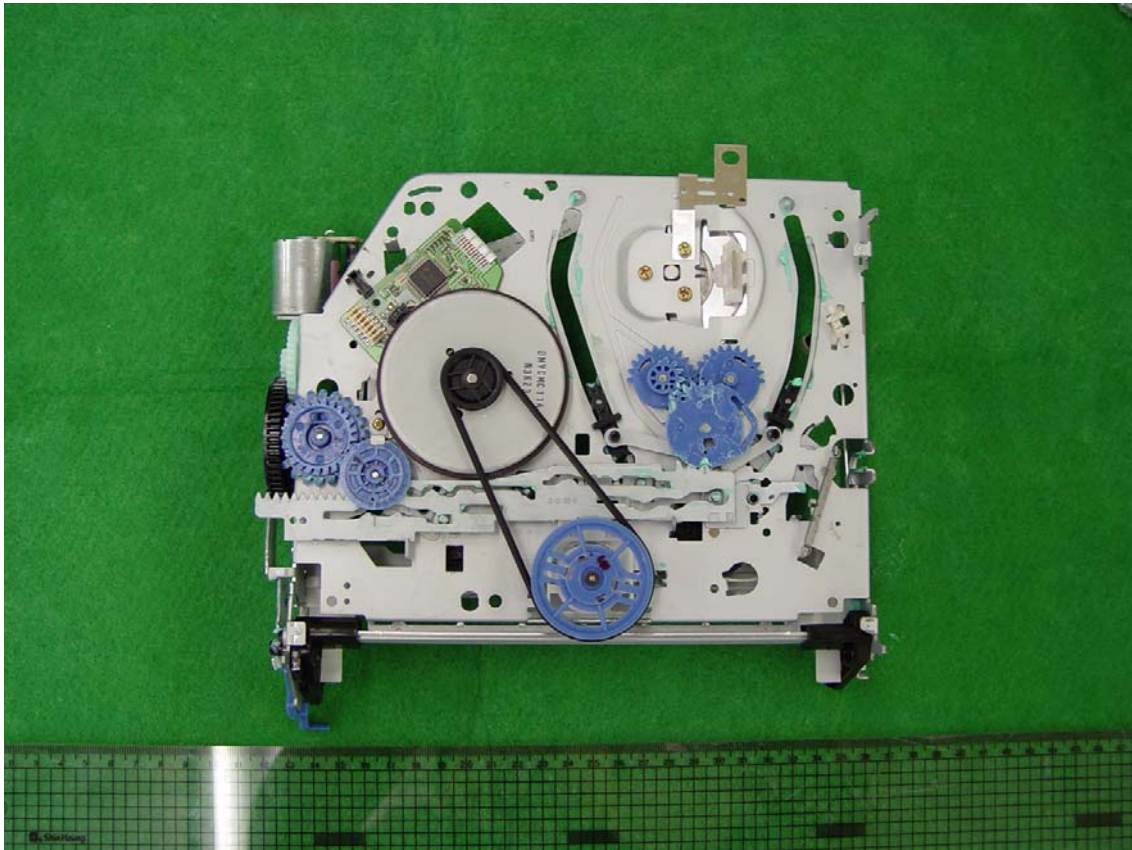
Photograph of DVD-VR300

- FCC ID : A3LDVDVR300

Top of VHS Deck Mechanism View



Bottom of VHS Deck Mechanism View



- FCC ID : A3LDVDVR300

CCD-1600

3-7

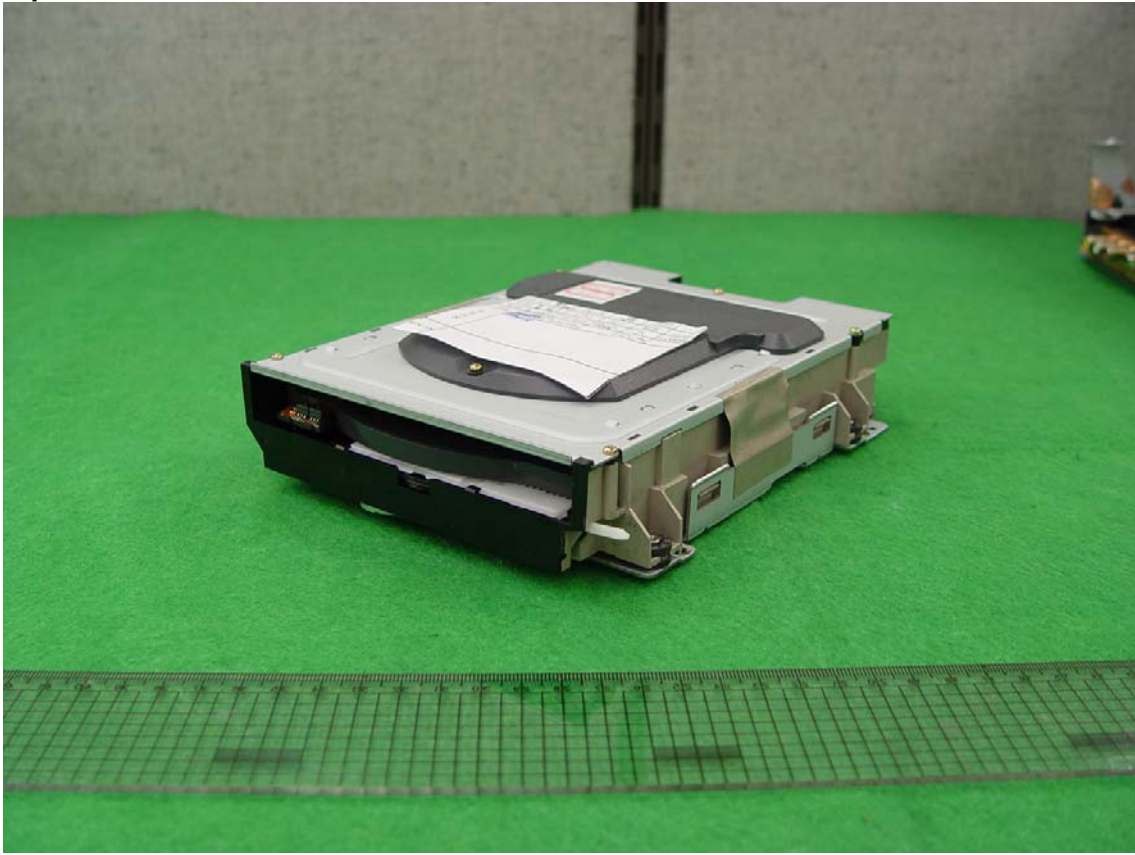
DATE	4-20	DECK	4-20	PUMP	.
FW	4-1	ENC	(10)	MOE	0-0-1
REV	1-0-0	CON	7-0-7	RI	1-0-0-7
FW	1-0-0	CON	7-0-7	RI	1-0-0-7
REV	1-0-0	CON	7-0-7	RI	1-0-0-7

CCD-1600

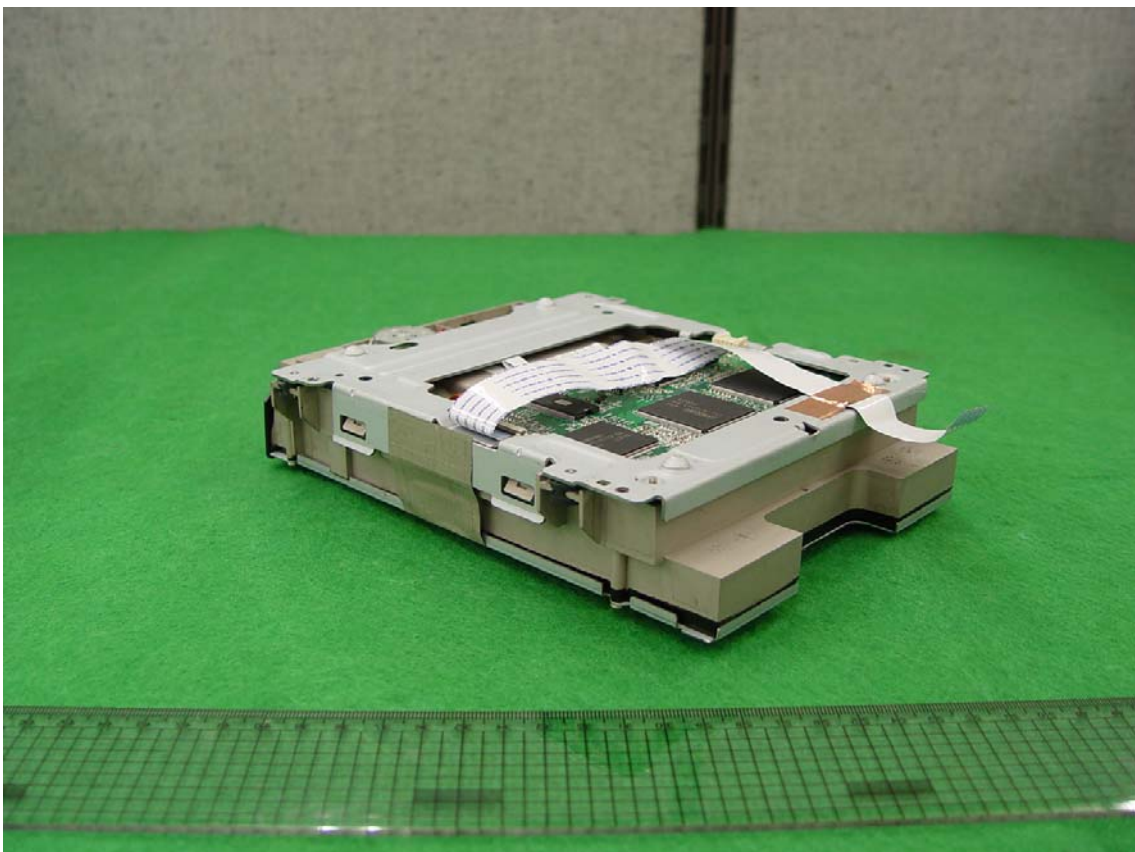
Photograph of DVD-VR300

- FCC ID : A3LDVDVR300

Top of DVD Deck Mechanism View



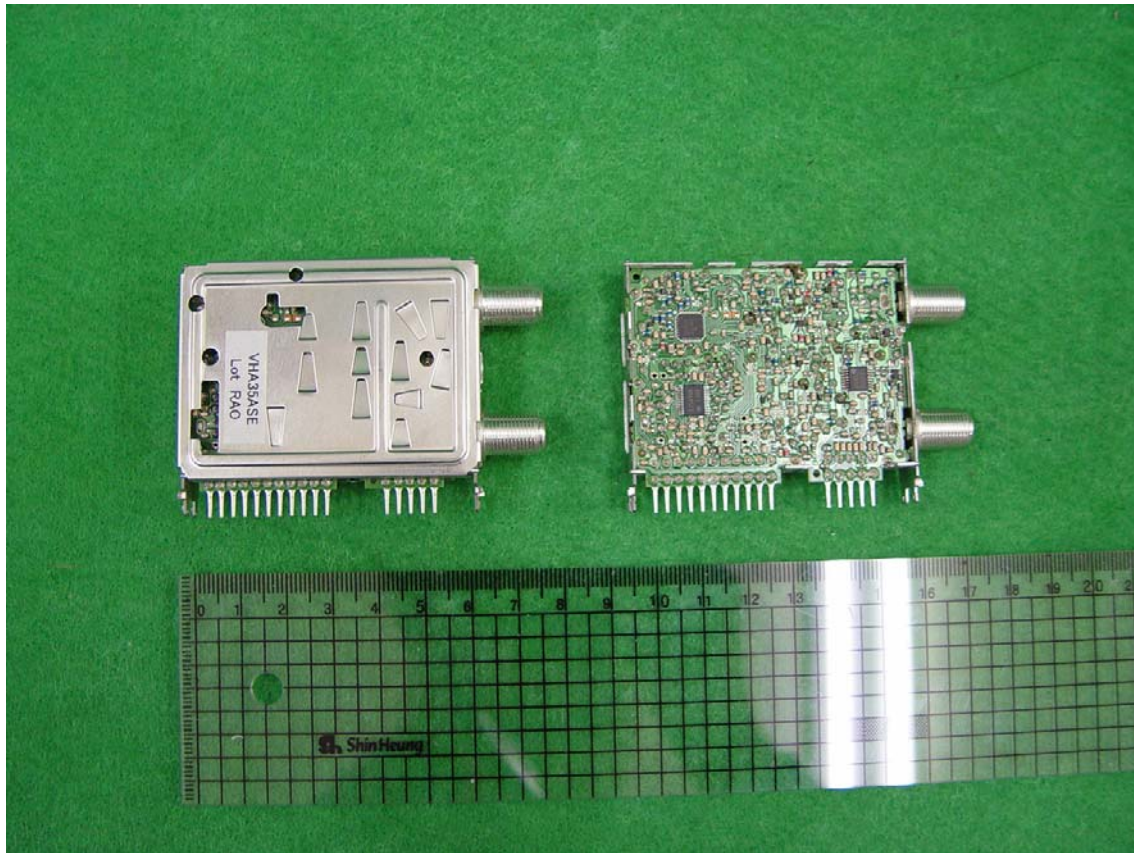
Bottom of DVD Deck Mechanism View



Photograph of TM-BLOCK

TM-BLOCK TYPE: VHA35ASE

Top View



Bottom View

