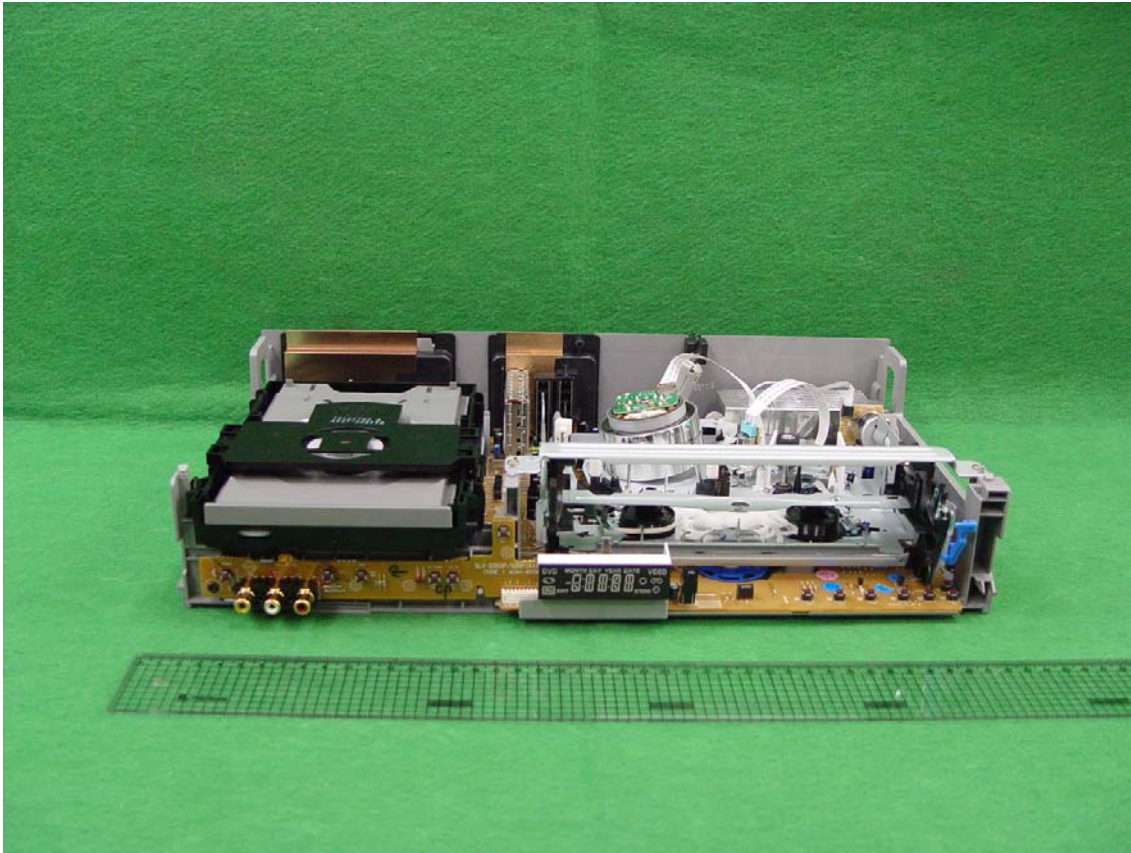


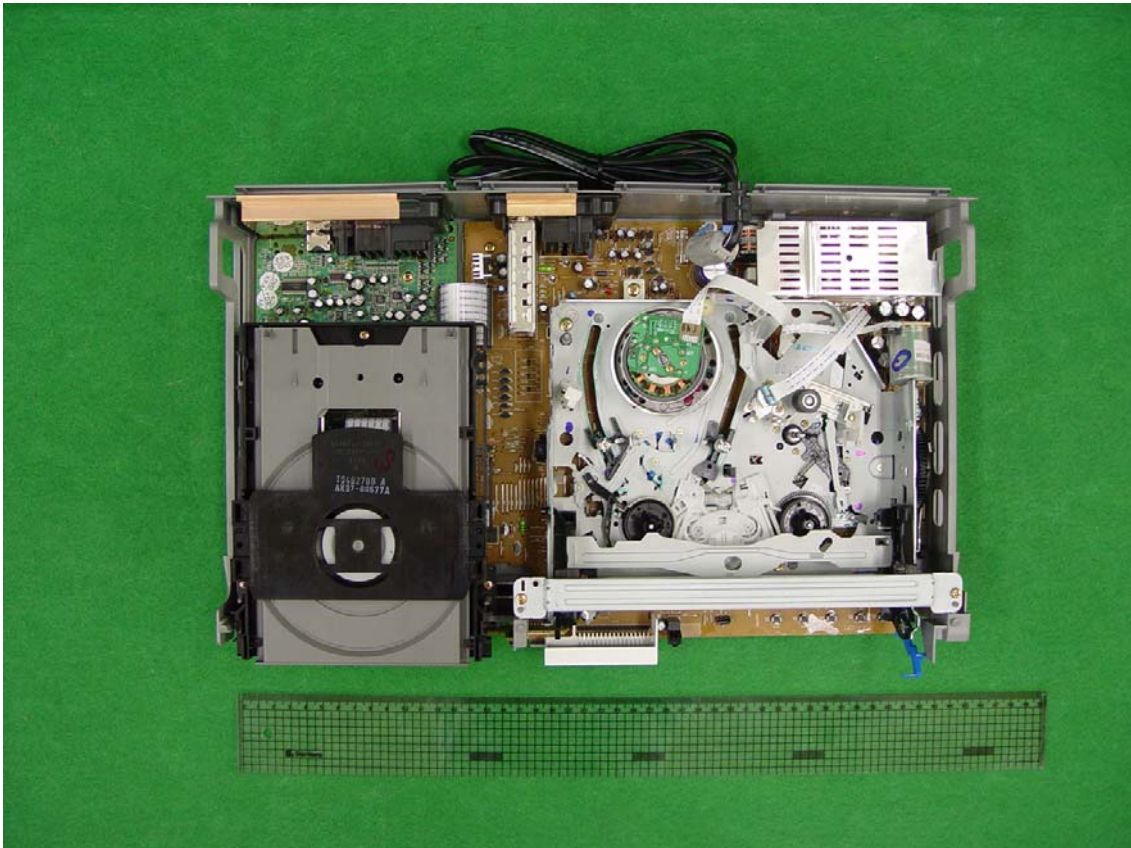
Photograph of SLV-D550P

- FCC ID : A3LSONYKAISER

Front View – Front/Top cover open



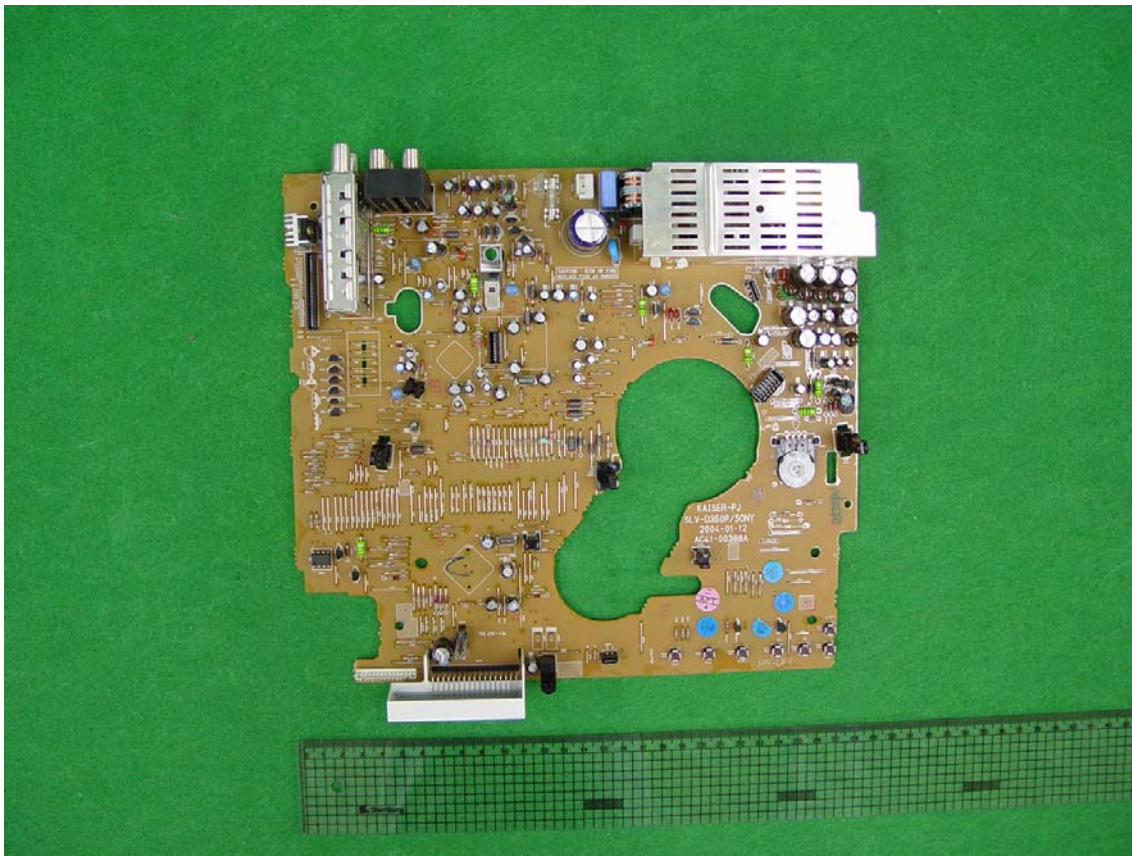
Top View – Front/Top cover open



Photograph of SLV-D550P

- FCC ID : A3LSONYKAISER

Top of Main PCB View



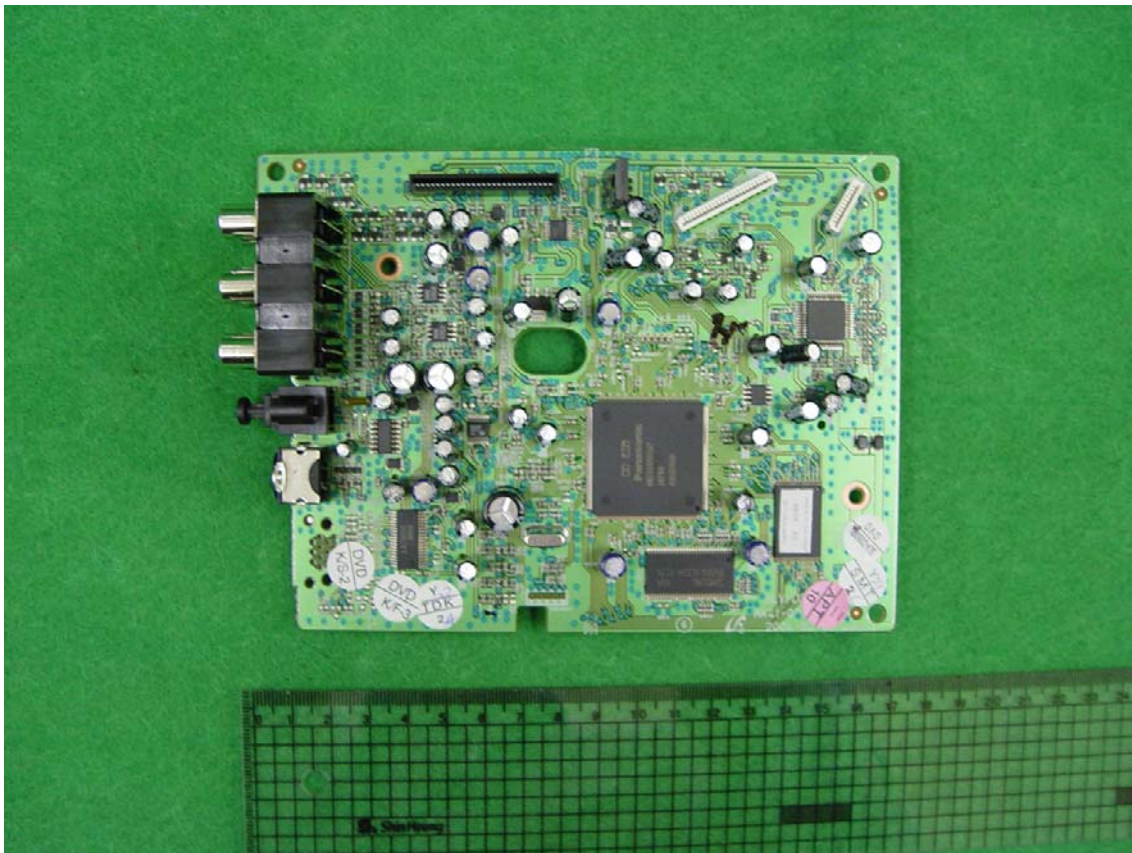
Bottom of Main PCB View



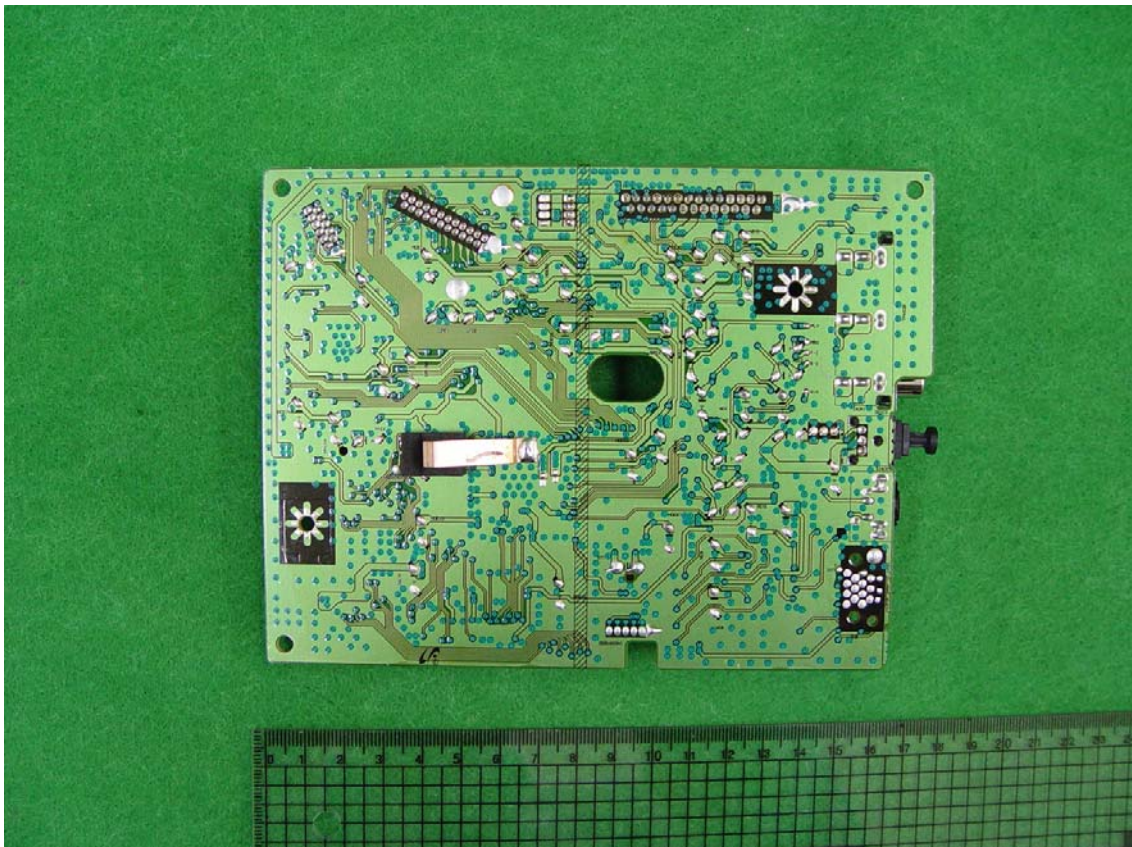
Photograph of SLV-D550P

- FCC ID : A3LSONYKAISER

Top of DVD PCB View



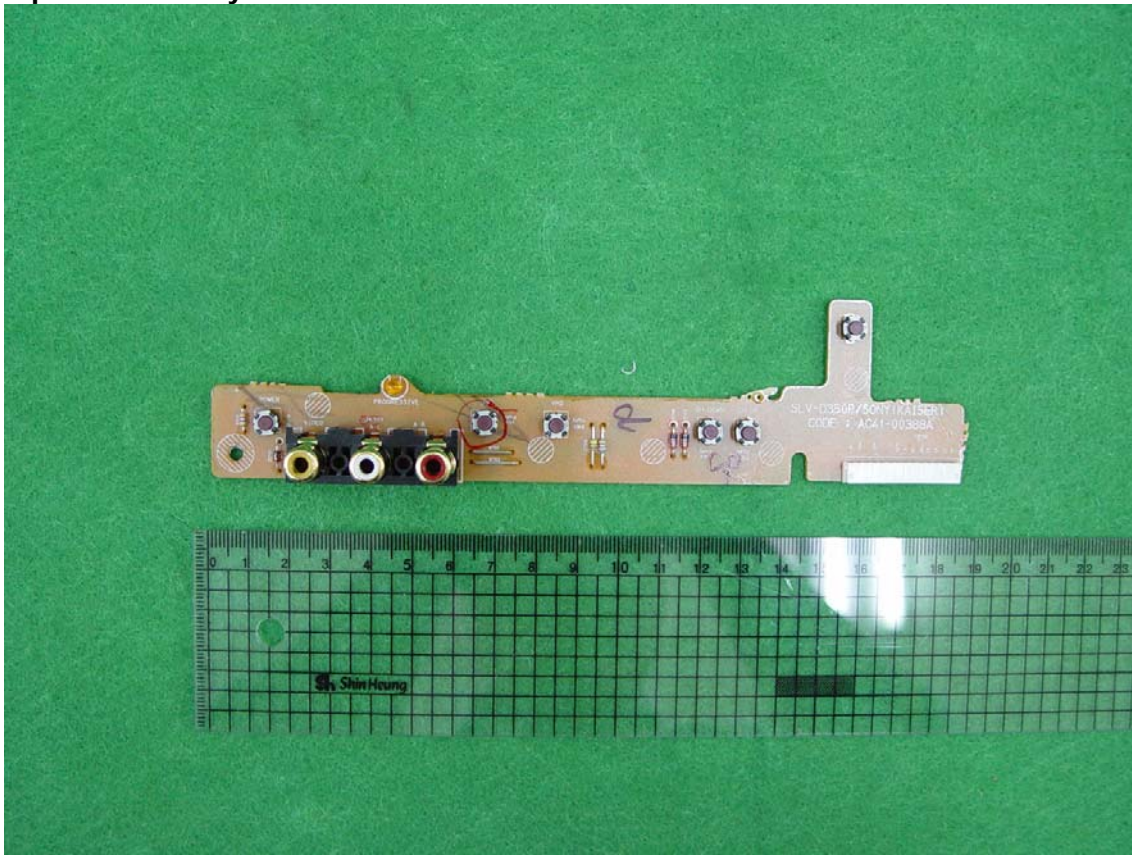
Bottom of Main PCB View



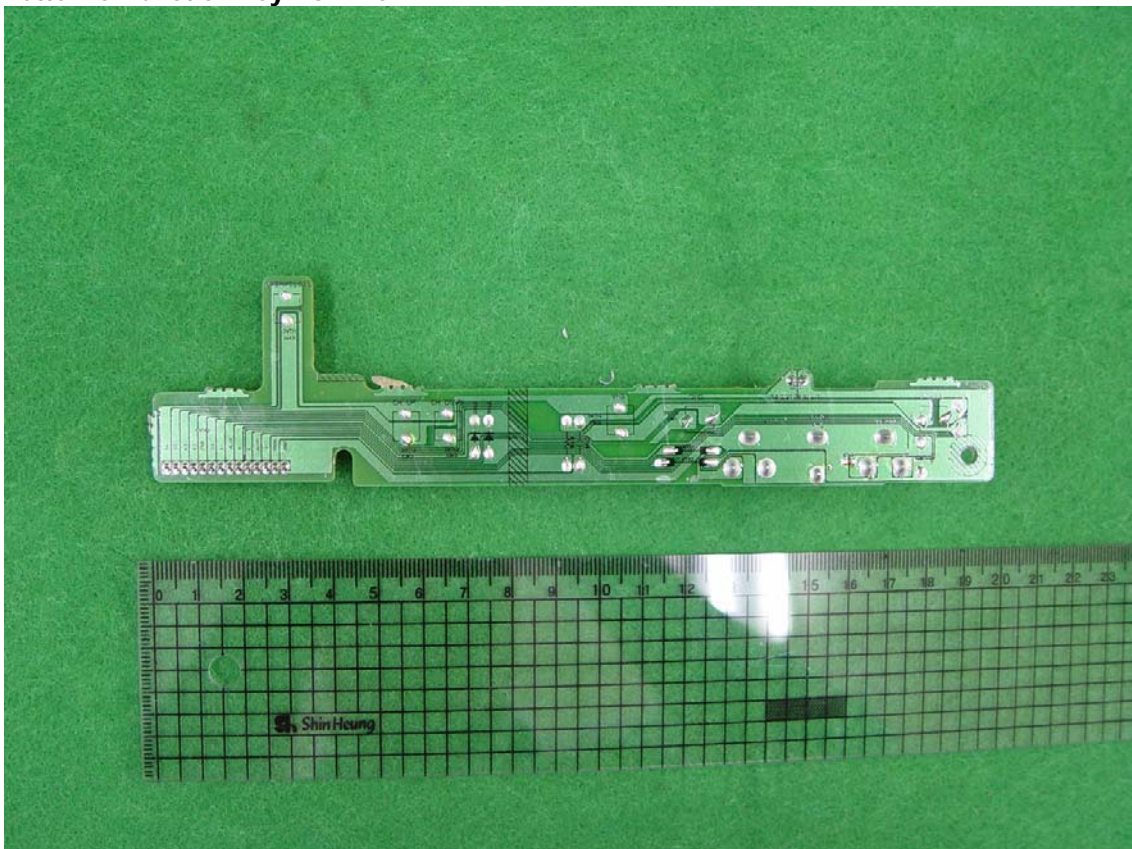
Photograph of SLV-D550P

- FCC ID : A3LSONYKAISER

Top of Function Key PCB View



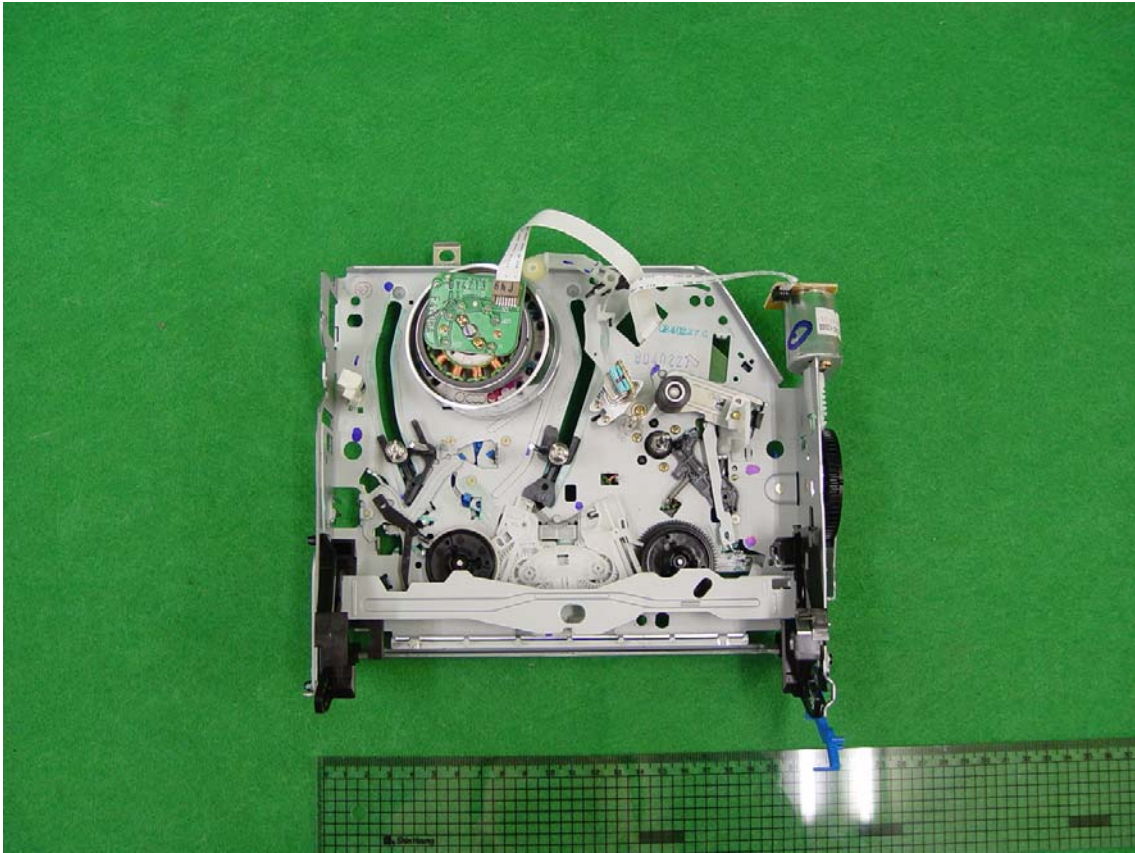
Bottom of Function Key PCB View



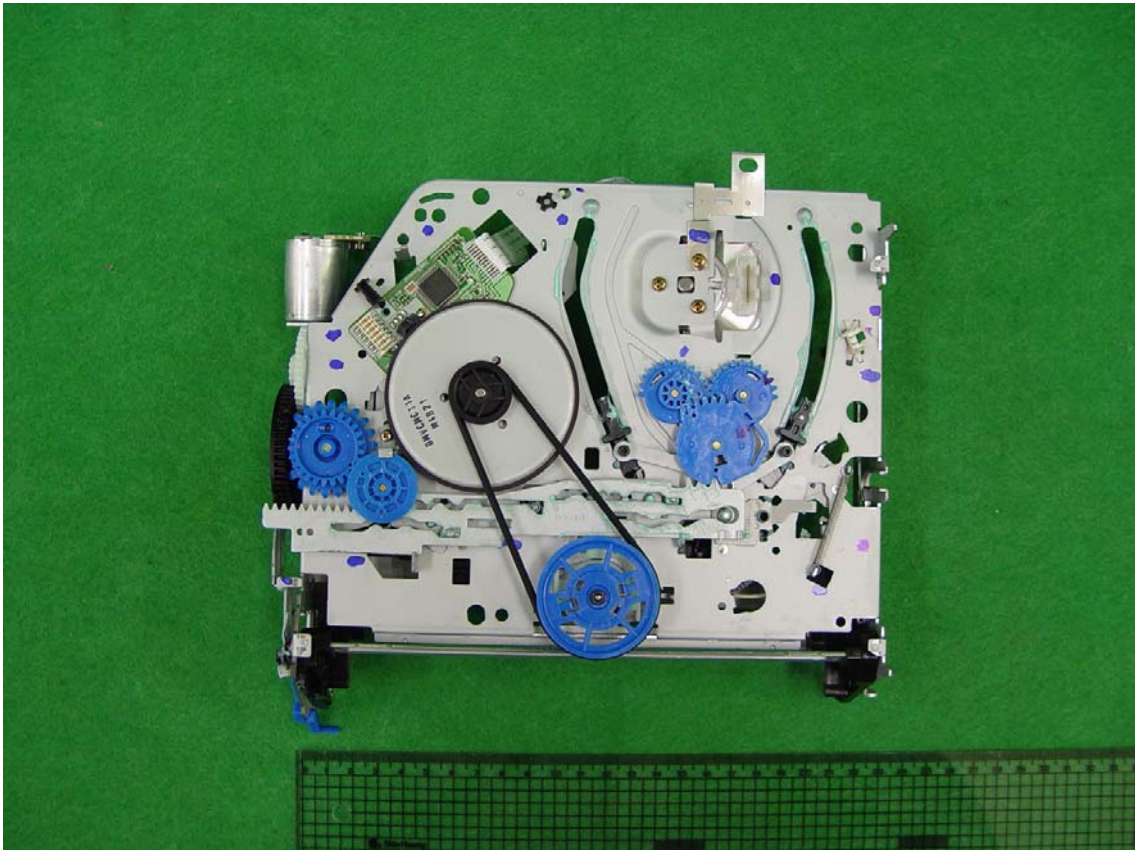
Photograph of SLV-D550P

- FCC ID : A3LSONYKAISER

Top of VHS Deck Mechanism View



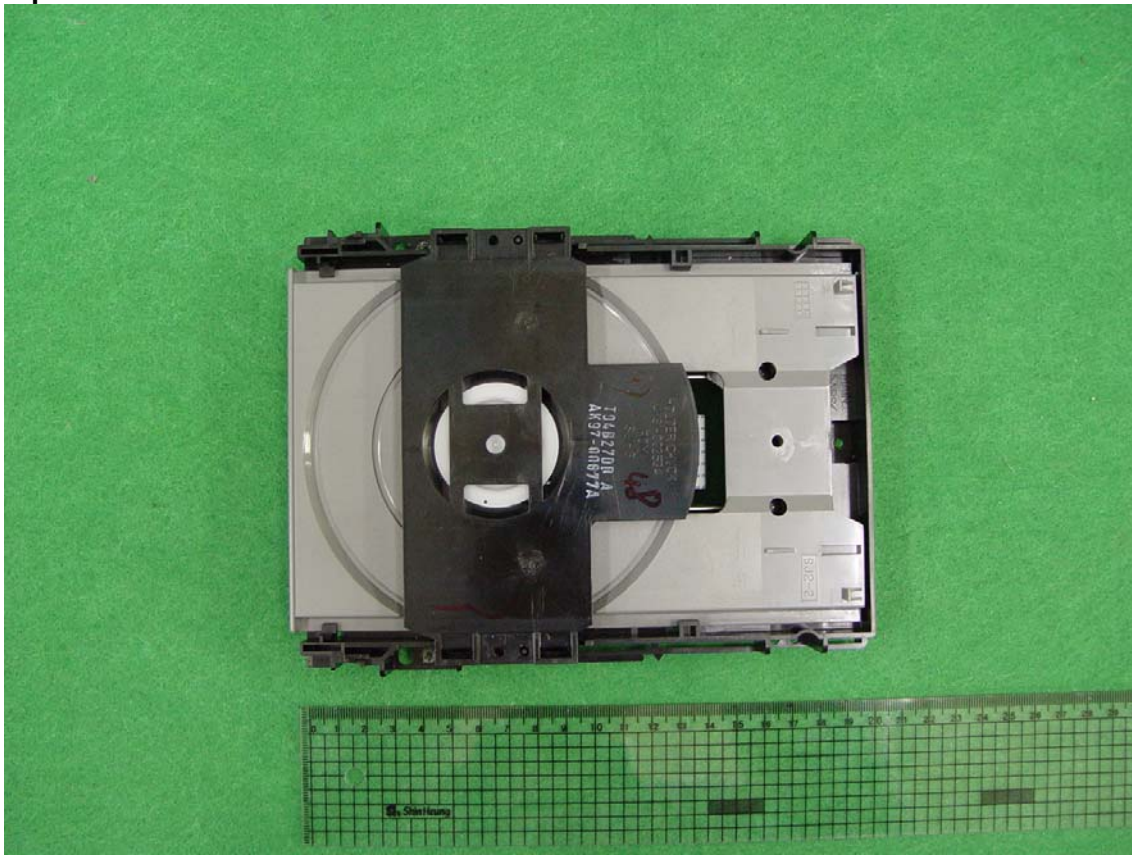
Bottom of VHS Deck Mechanism View



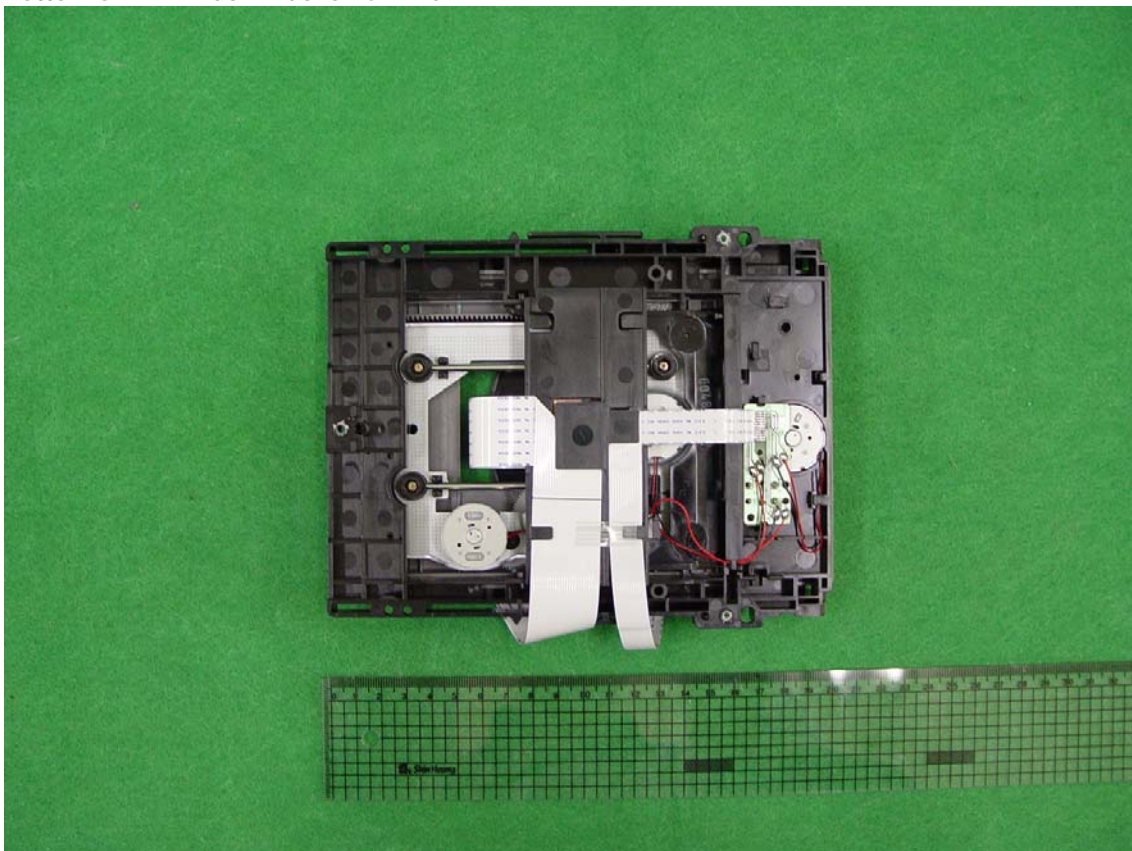
Photograph of SLV-D550P

- FCC ID : A3LSONYKAISER

Top of DVD Deck Mechanism View



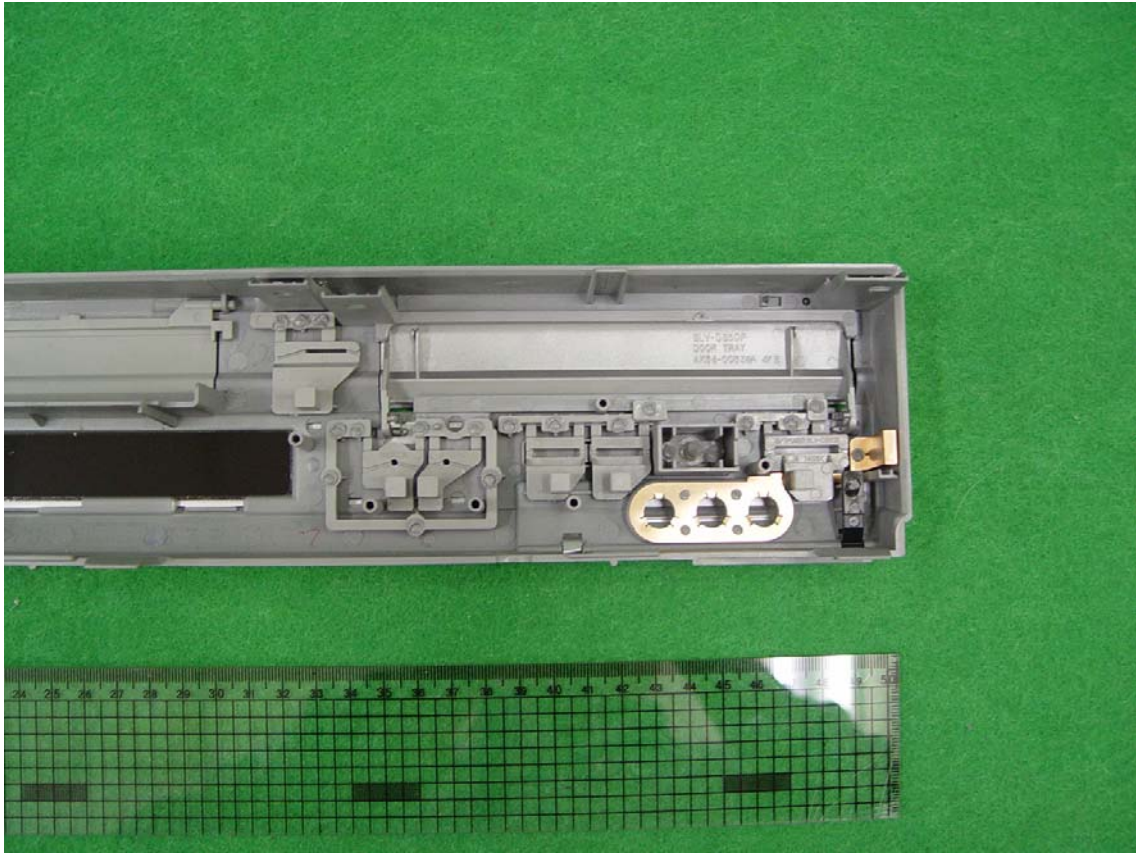
Bottom of DVD Deck Mechanism View



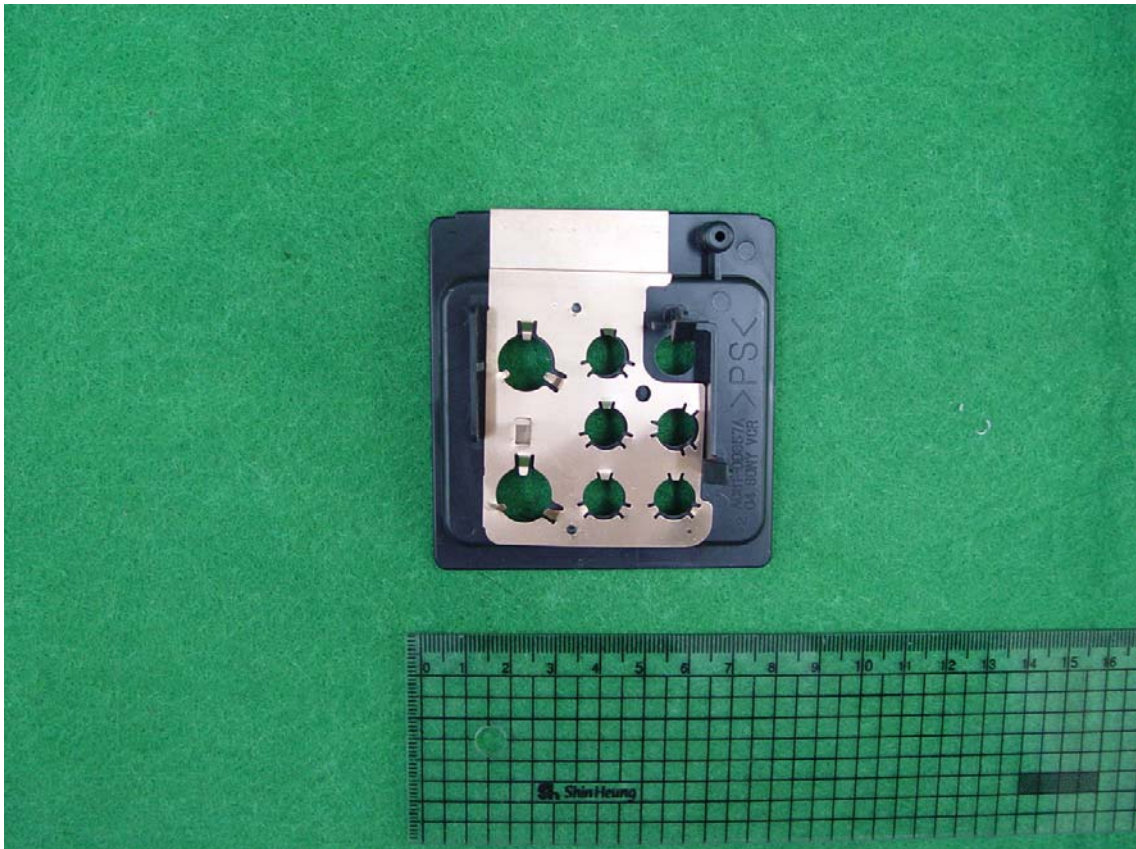
Photograph of SLV-D550P

- FCC ID : A3LSONYKAISER

Front Metal Shield View



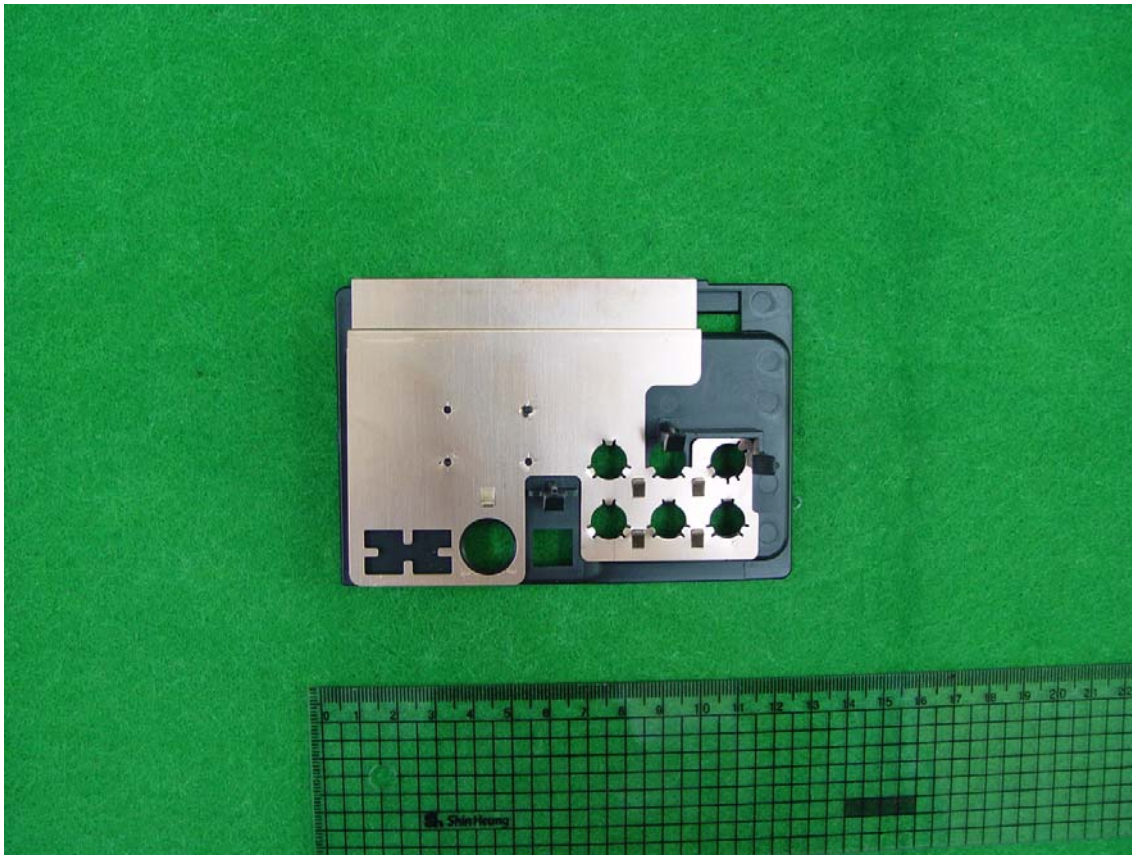
Rear Metal Shield View in Main PCB



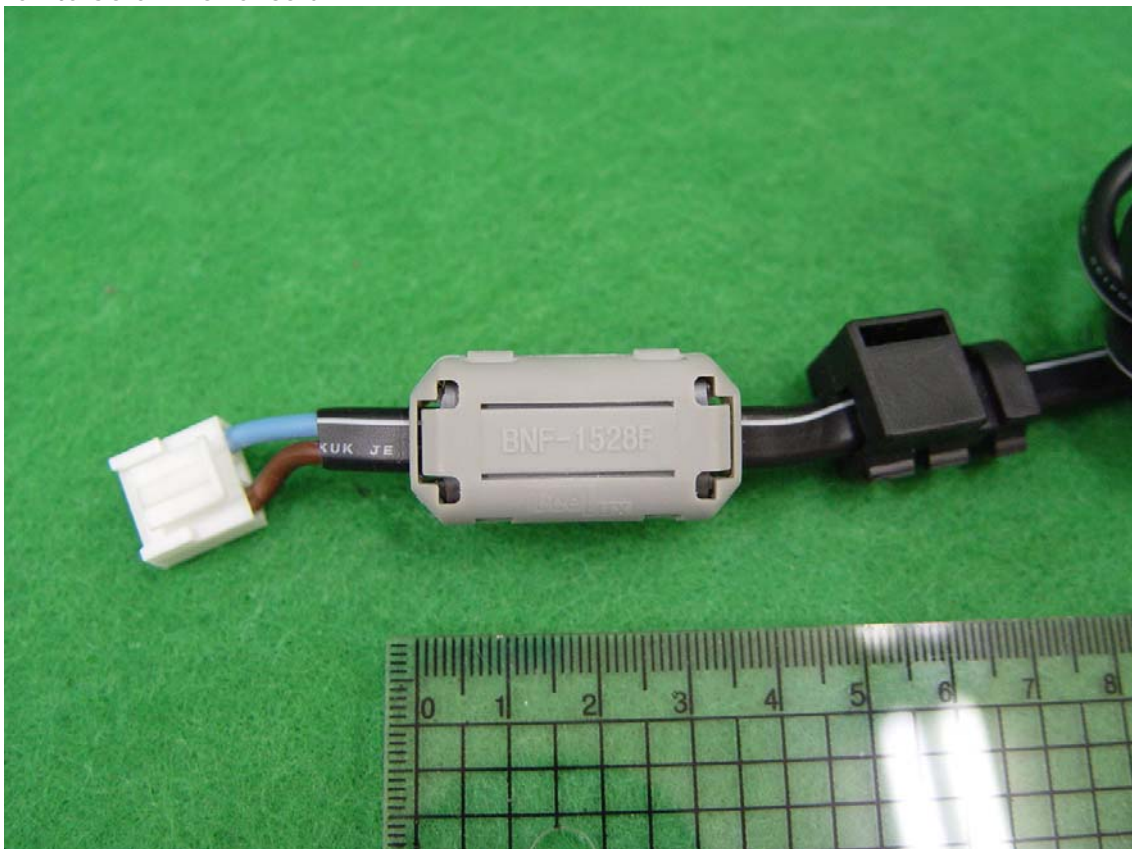
Photograph of SLV-D550P

- FCC ID : A3LSONYKAISER

Rear Metal Shield View in DVD PCB



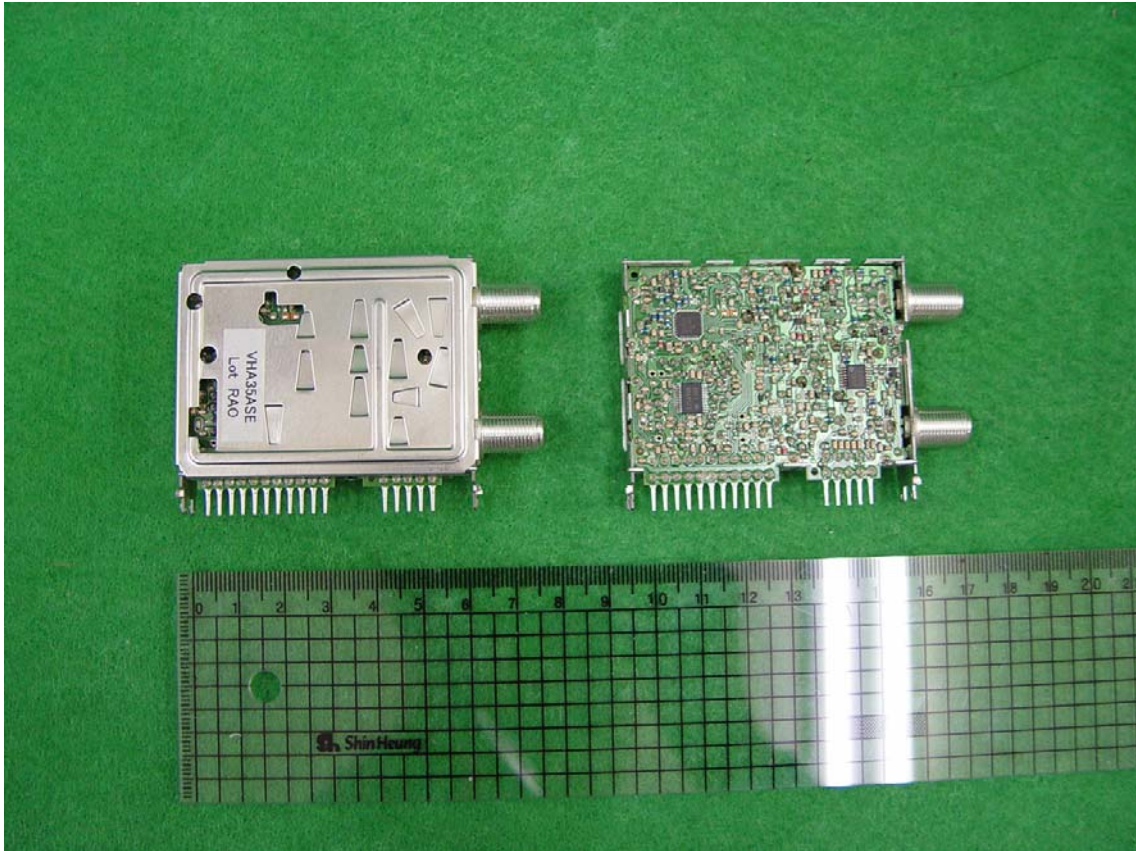
Ferrite Core in Power cord



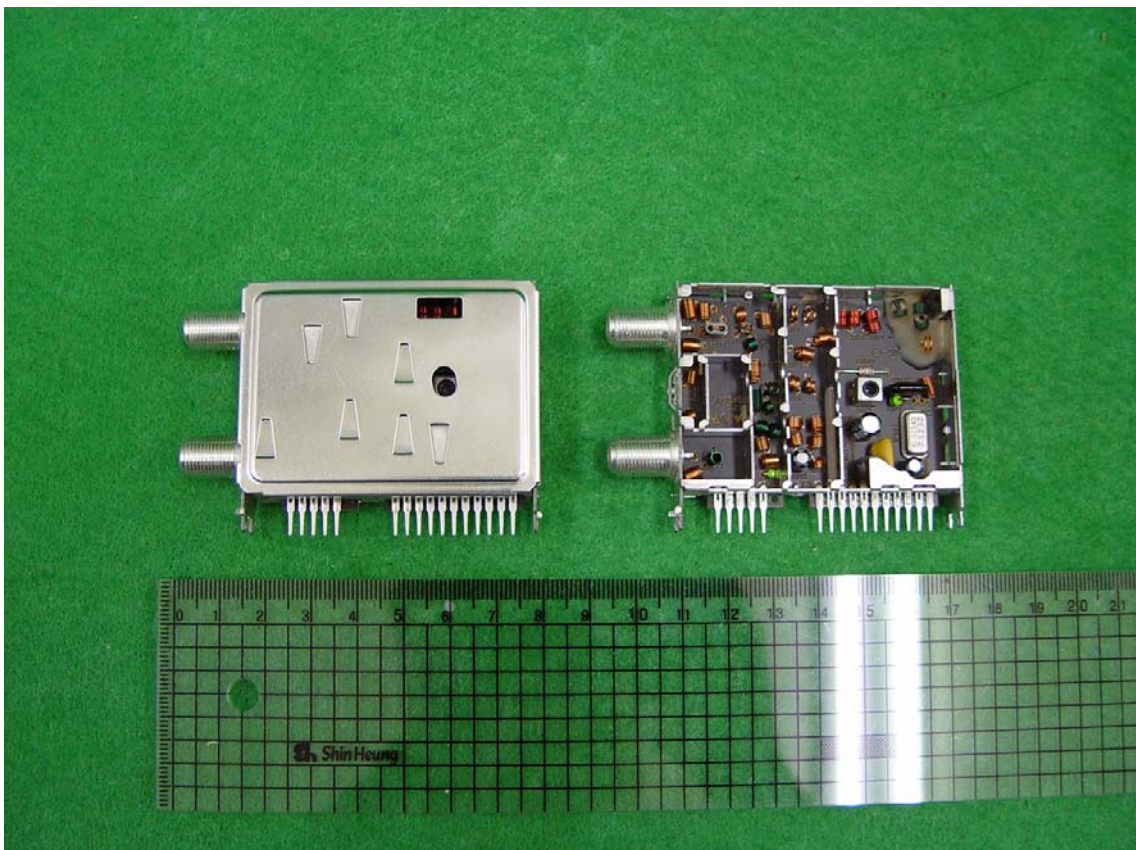
Photograph of TM-BLOCK

TM-BLOCK TYPE: VHA35ASE

Top View



Bottom View



Labeling requirement

FCC IDENTIFICATION



FCC ID: A3LSONYKAISER

Location: on the label rating

STATEMENT



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 UNDESIRABLE OPERATION.

Location: on the bottom of product