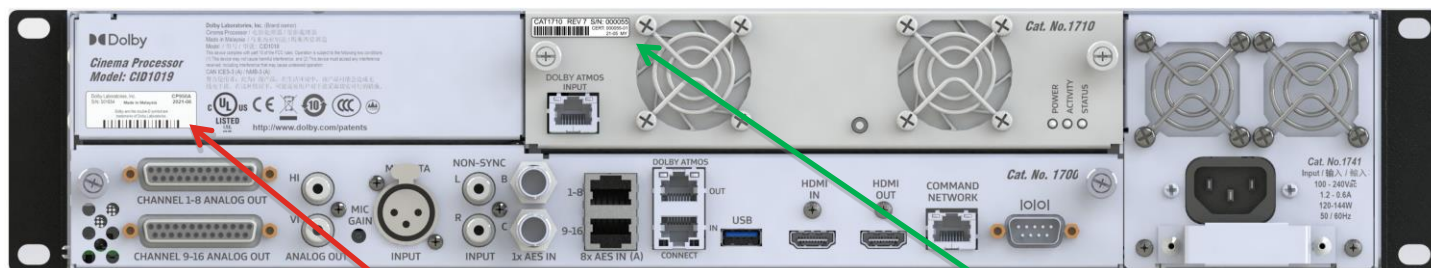


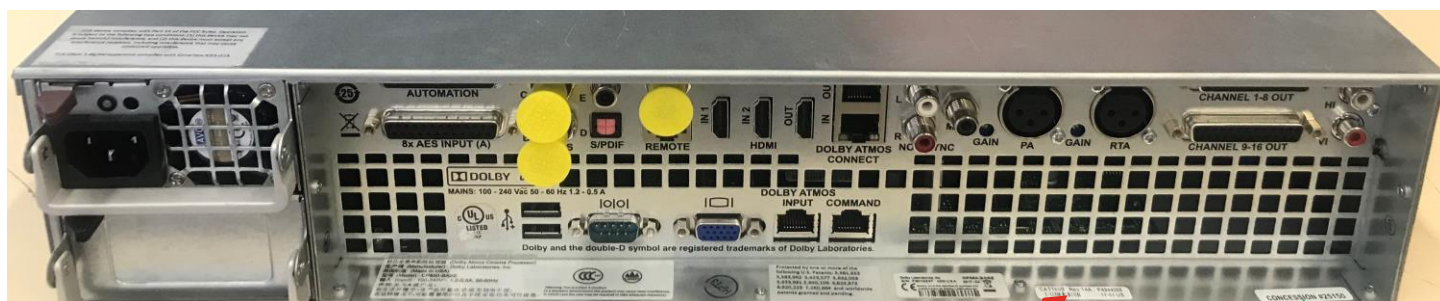
CP950A Dolby Atmos Processor and CAT1710 Media Block



CP950A Chassis Serial Number

CAT1710 Media Block
Serial Number
Use "CERT" number

CP850 Dolby Atmos Processor and CAT1600 Media Block



CP850 Chassis Serial Number

CAT1600 Media
Block Serial Number

IMS3000 Server



Newer units have a CERT sticker here. Use this number for KDM generation if present.

Older IMS3000 Media Block Serial Number
(used for KDM generation)

DCP-2000 / ShowVault-3 Servers



Media Block Serial Number
(not used for ShowVault servers)

Chassis Serial Number

The rear view of the Doremi Cinema EF1W90-D-4.33D-EB unit shows the following components and ports:

- Left Side:** Two drive bays with red labels: "IMPORTANT Insert Drives Before Attaching Power Cable".
- Top Center:** A large black grille covering the cooling fans. A label below the grille reads "Rev: EF1W90-D-4.33D-EB" and "Unit S/N: DC4-253273".
- Bottom Center:** A row of ports including a green 3.5mm audio jack, a purple 3.5mm audio jack, a USB port, an RS232 port, a VGA port, an ETH 0 port (indicated by a red arrow), and an ETH 1 port.
- Right Side:** A vertical slot for the AES port, a GPIO port, and an HD-SDI port. A label below the ports reads "e-S/N: 253273-01".
- Bottom Left:** A warning label: "WARNING: Multiple sources of power used on this device".

Media Block Serial Number
(not used for ShowVault servers)

The rear panel of the IMB Integrated Media Block features the following components from left to right:

- A black circular knob on the far left.
- A label "e-S/N: 263683" with a barcode below it, indicated by a green arrow.
- Two rows of ports labeled "GPI" and "GPO" on the left, and "1-8" and "9-16" on the right, connected by a single large black connector.
- An "AES OUT" port with a small black connector.
- An "HDMI-IN" port with a black connector.
- Two "SDI" input ports labeled "IN-A" and "IN-B" with gold-plated connectors.
- Two "SDI" output ports labeled "OUT-A" and "OUT-B" with gold-plated connectors.
- A "DEBUG" port with a D-sub connector.
- A "PCle" port with a black connector.
- Logos for "doremi" and "IMB Integrated Media Block" on the right.
- A black circular knob on the far right.

3

IMS1000 Server

Media Block Serial Number
(used for KDM generation)

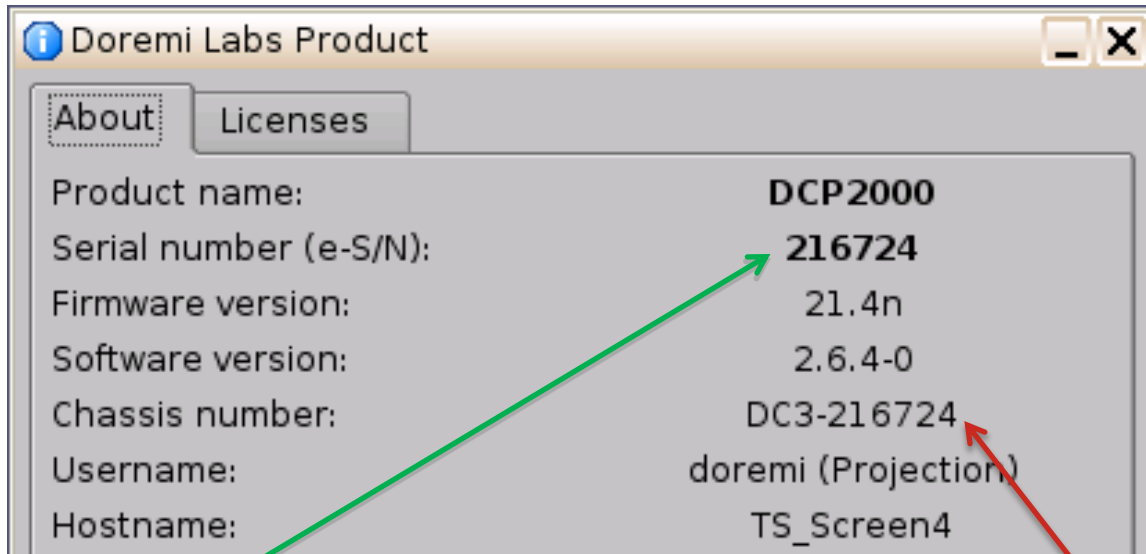


IMS2000 Server

Media Block Serial Number
(used for KDM generation)



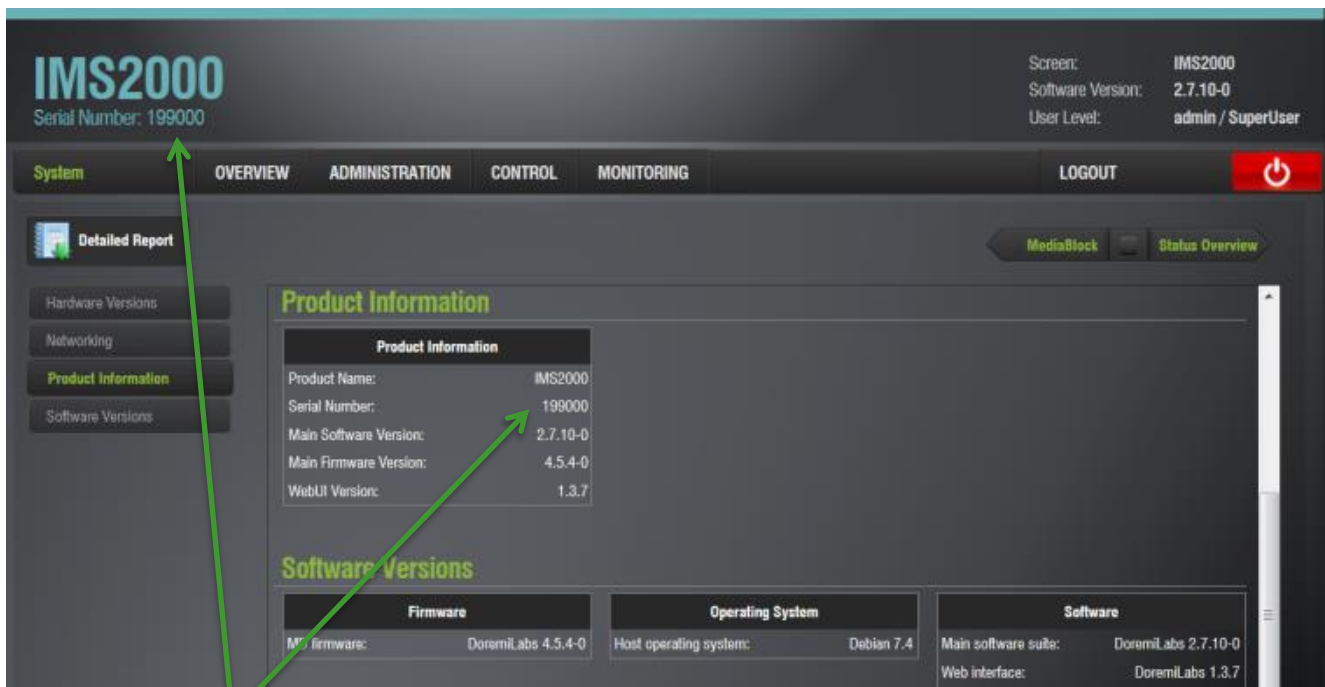
DCP-2000/DCP-2K4/ShowVault using Desktop Interface



Media Block Serial Number
(used for KDM generation)

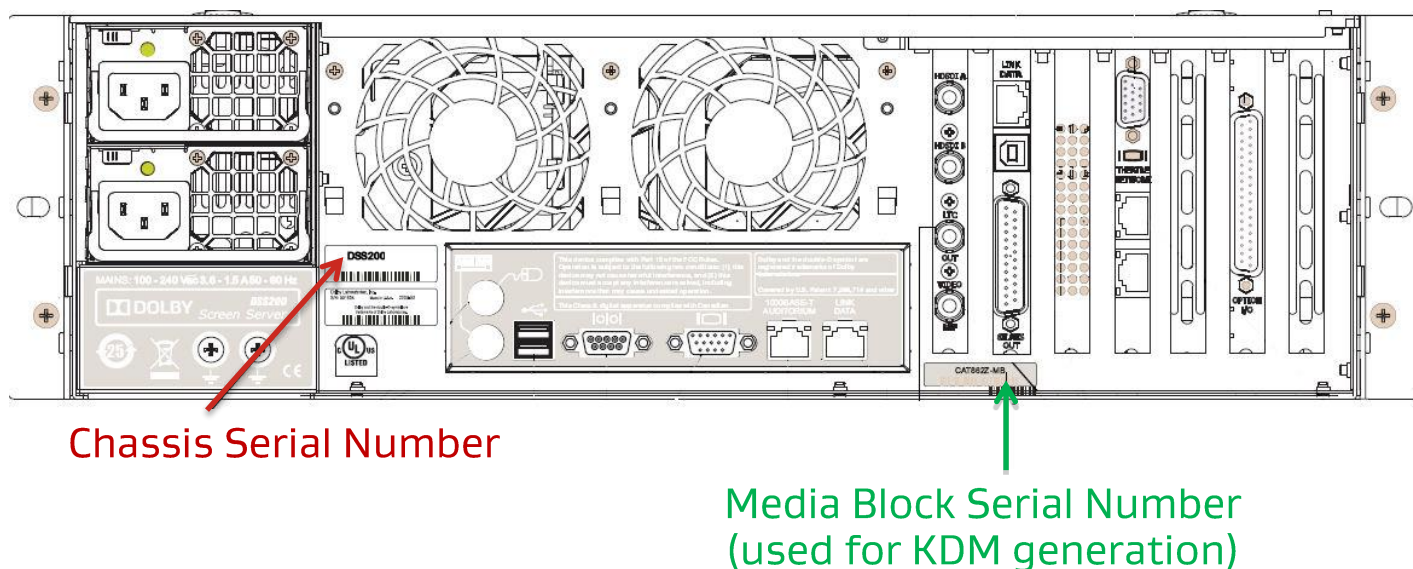
Chassis Serial
Number

DCP-2000/DCP-2K4/ShowVault/IMS1000/IMS2000 WebUI

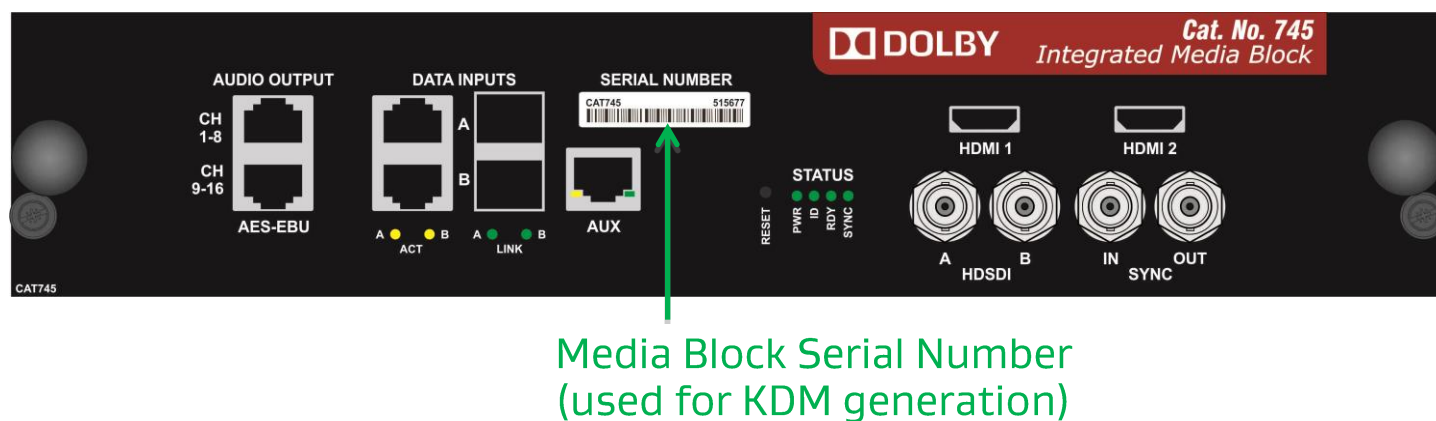


Media Block Serial Number
(used for KDM generation)

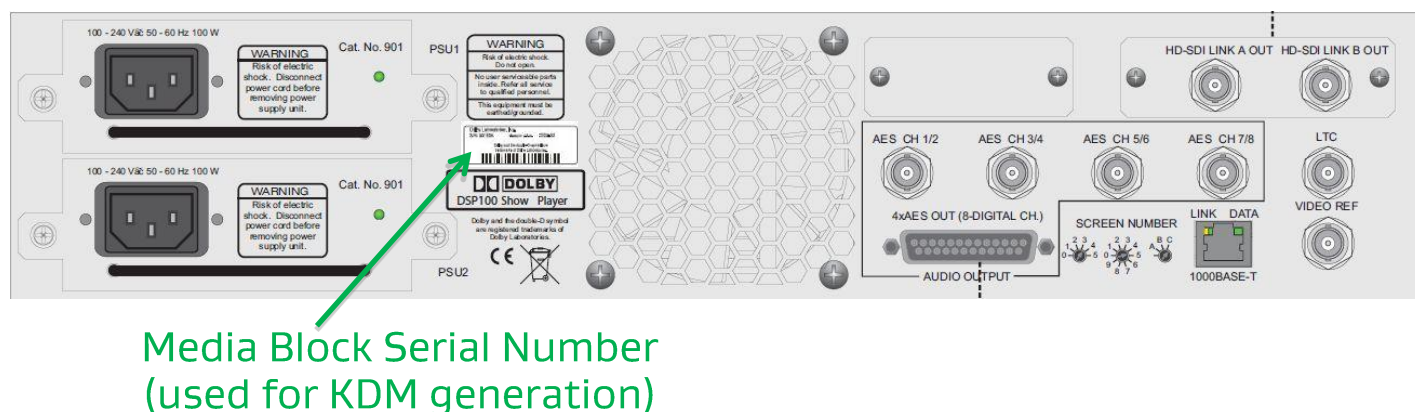
DSS200 Screen Server and CAT862 Media Block



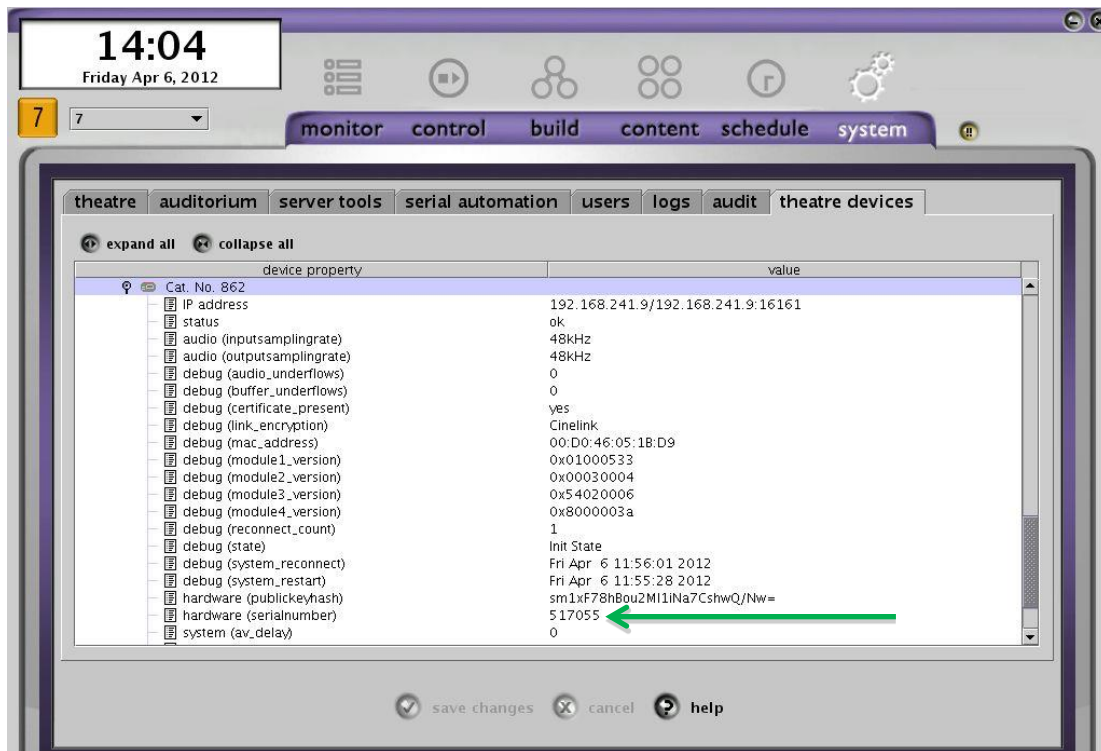
CAT745 IMB



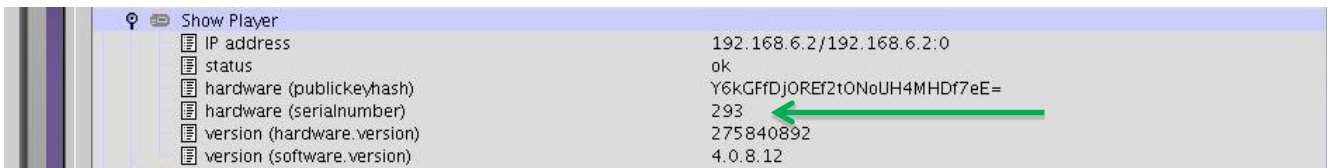
DSP100 Show Player



The serial number of the Media Block (CAT862, CAT745, DSP100) can also be read from Show Manager (CAT862 shown):



DSP100 Show Player serial number will listed be under:



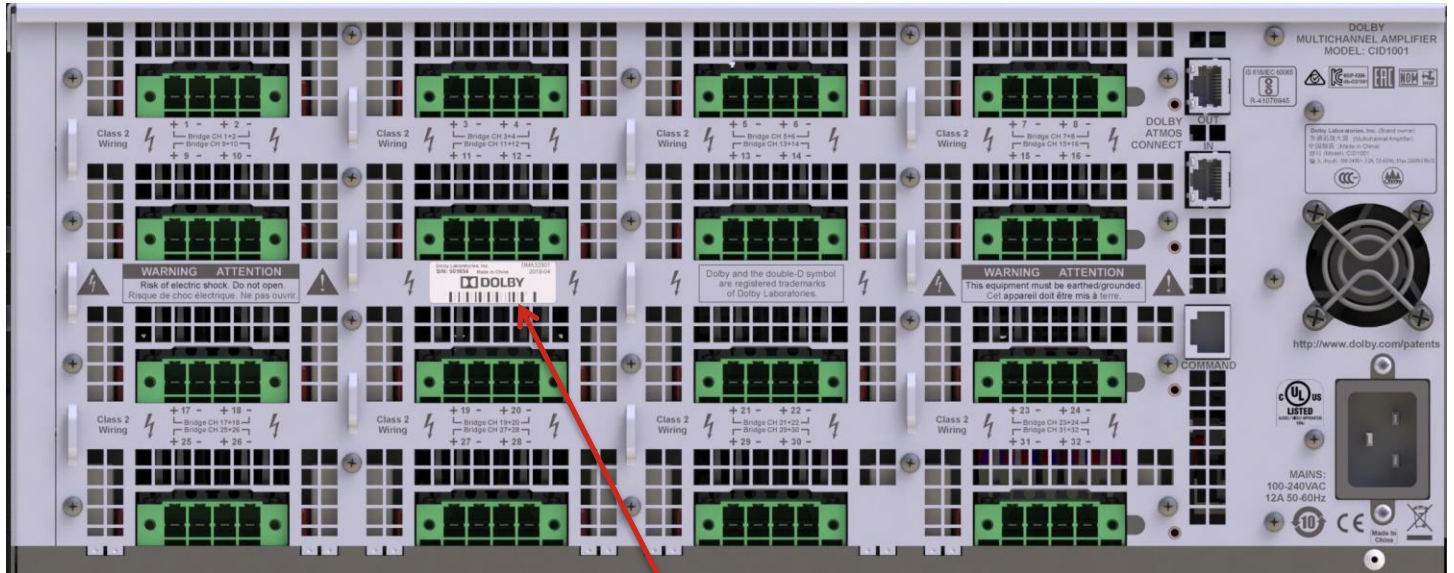
CAT745 IMB serial number will be under “CAT745”. Note that you will need to add leading zeros and a letter (normally “H”) to the front of the CAT745 serial number when requesting keys or a CERTIFICATE. The serial number should then be one (1) letter and seven (7) numbers. The number shown in the Theatre Devices tab of Show Manager is machine readable.

Example: Looking in Show Manager, you see that the serial number is “1234”. To request the correct CERTIFICATE or keys, the human readable serial number is “H0001234”.

Dolby Multichannel Amplifier

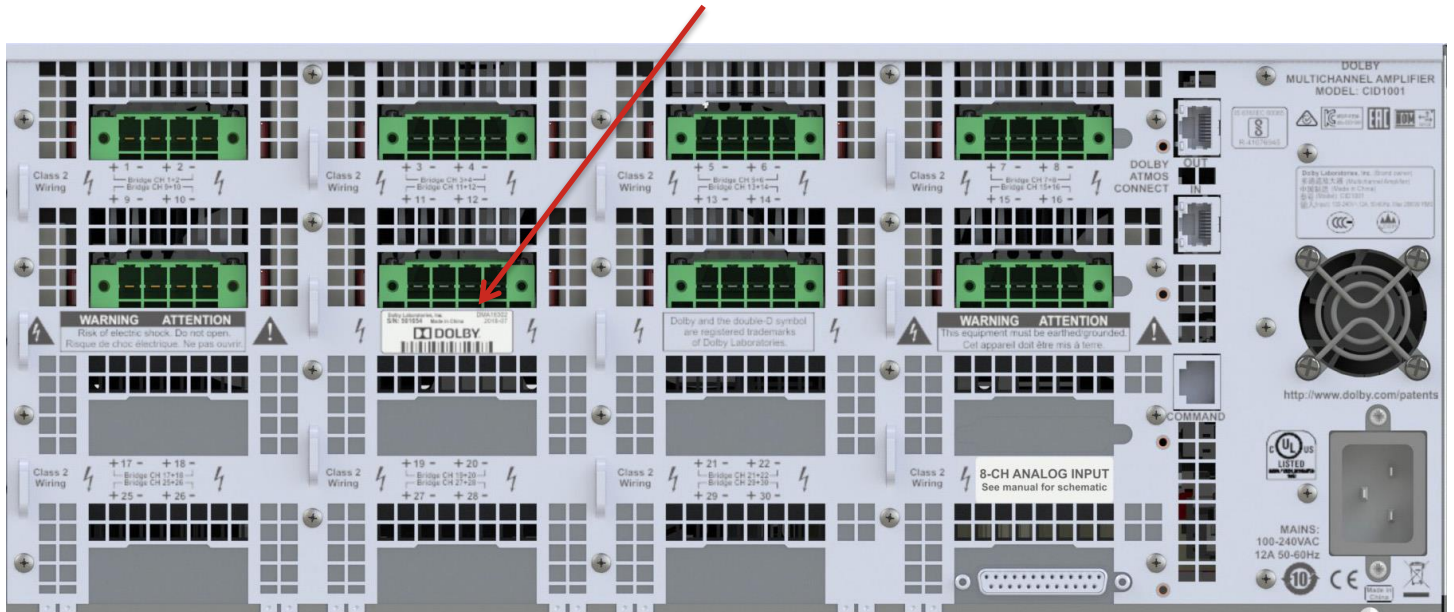
The DMA does not contain a media block. The chassis serial number is in the middle of the rear panel:

DMA32300

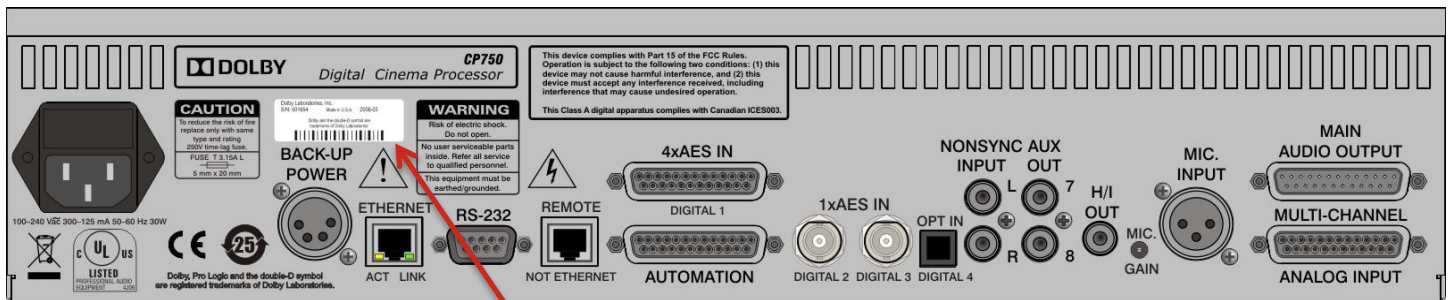


Chassis Serial Number

DMA16302



CP750



Chassis Serial Number

CP950

CP950 without the Dolby Atmos expansion card:



Chassis Serial Number