

DS AUDIO — TROUBLESHOOTING

If the cartridge does not light up

Steps for isolating the cause — a volt meter is required

DS Audio

CREATING THE FUTURE OF ANALOG MUSIC

Start at step 1 and follow the arrows downwards according to what you measure.

SYMPTOM

The cartridge does not light up

1 Check the voltage at the equalizer output



Switch on the phono equalizer and use a volt meter on the outer rings of the RCA inputs. Touch one probe to the outer ring of the right input and the other to the left. A reading between +4.5V and 5.5V is normal.

Voltage is present

No voltage, or the equalizer is off

2 Check the voltage at the cartridge



With the cable connected to the inputs, use the volt meter on the headshell lead wires (blue and green). A reading between +4.5V and 5.5V is normal.

Voltage reaches it

No voltage

A - 1

Cartridge may be faulty

Please contact your dealer or DS Audio.

MOST COMMON CAUSE

A - 2

Broken or shorted cable

Replace the headshell lead wires (blue /green), tonearm cable or phono cable, then check again.

3 Check the fuse



Remove the fuse and check whether it is blown, missing or of an incorrect rating. The fuse is released by pressing the tab beneath the AC power inlet.

Fuse is intact

Fuse has blown

B - 1

Equalizer may be faulty

Please contact your dealer or DS Audio.

B - 2

Blown fuse

Replace the fuse and check again.