

CONFIDENTIAL

**ONKYO**

18 Park Way, Upper Saddle River, NJ 07458

## Service Bulletin

No. 010

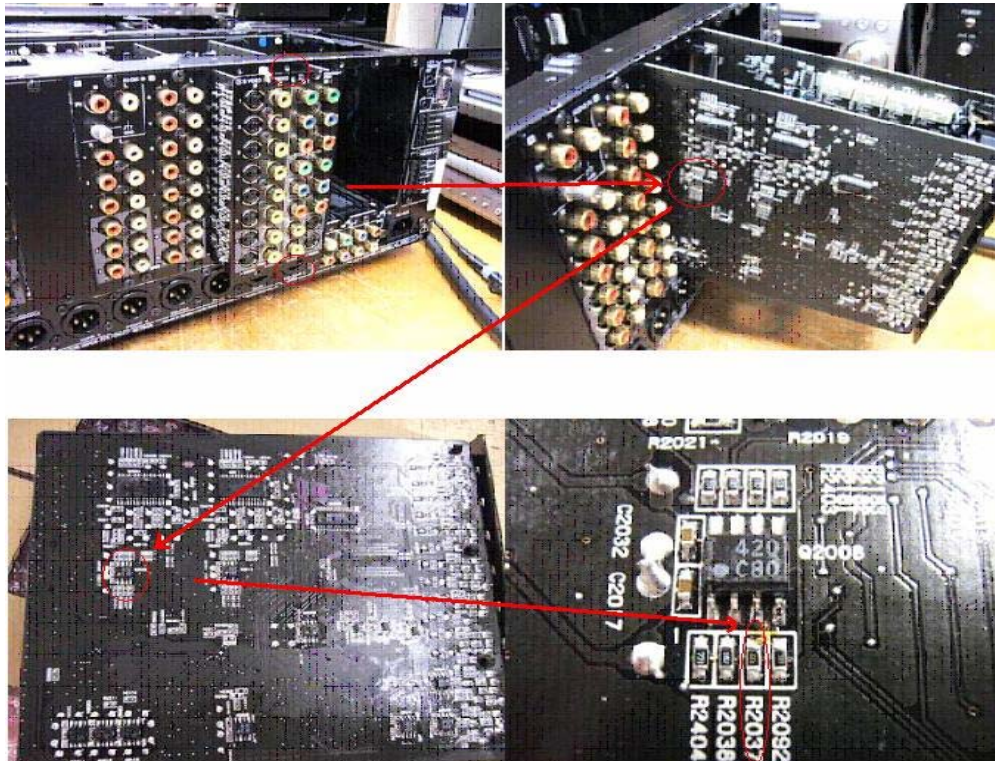
Date: November 14, 2005

**Model:** TX-NR1000, DTR-10.5

**Subject:** Composite, S-Video picture is too bright.

**Symptom:** The customer complains: When viewing a video source through the set the picture is too bright and washed out.

**Solution:** Replace resistor R2037, located on the NCVD-8201(C) plug in video board, with an 8.2K ohm resistor. **Note:** the resistor change only applies to the NCVD-8201(C) version video board. The NCVD-8201(B) board already has the correct value resistor.



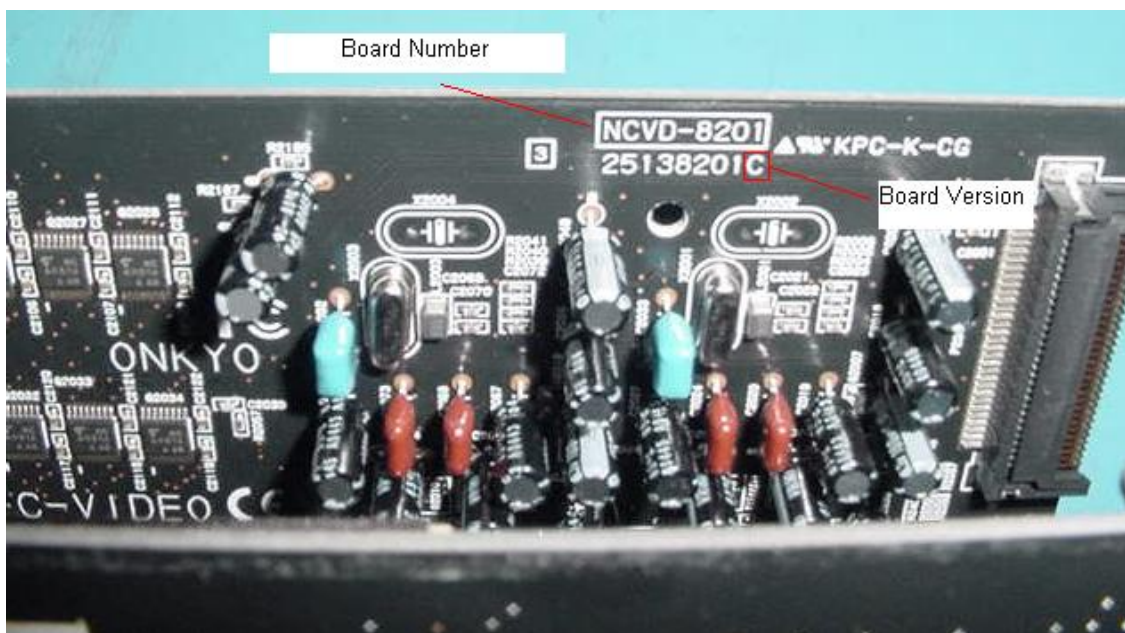
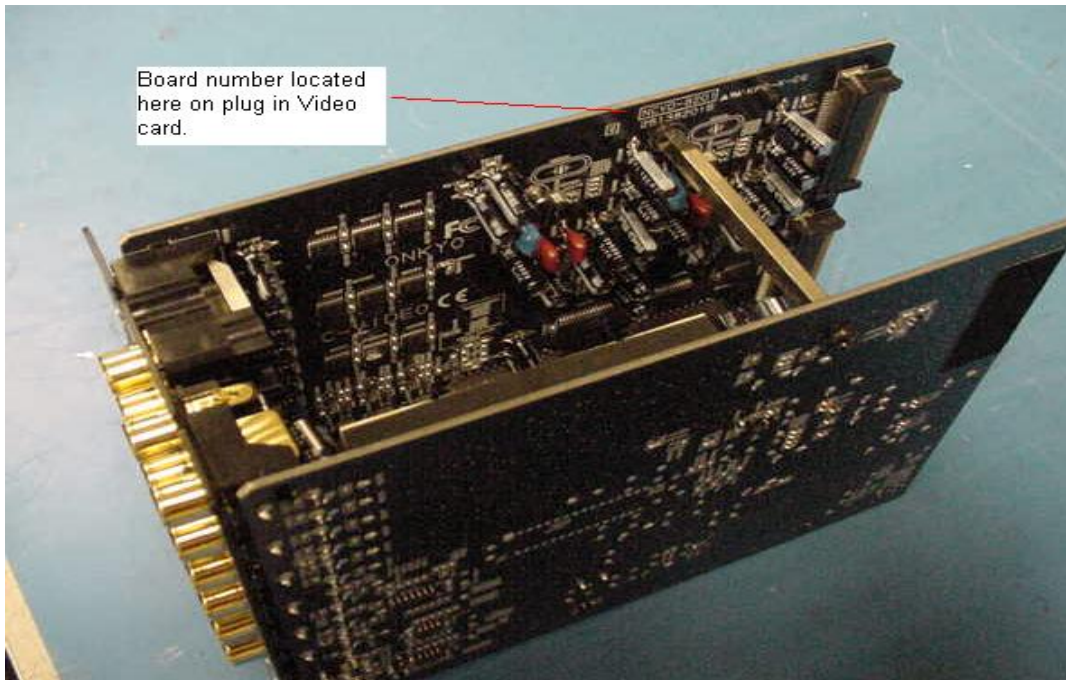
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## Parts:

Ref#	Description	Part Number
R2037	8.2K ohm resistor	435038224R1

**Board Identification:** This update only applies to units having the plug in Video Board labeled NCVD-8201 (C). See photos to learn how to identify the video board type.



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