



"Teresa White"
<twhite@lsr.com>
07/07/2006 01:35 PM

To Yunus Faziloglu/USA/VERITAS@VERITAS
cc "Abtin Spantman" <aspantman@lsr.com>
bcc
Subject RE: CS01994 Eaton Corp. FCC ID:TSV-HHB1POWR TCB Questions

Yunus,

Please see the attached revised test report, in response to items 1, 3 and 4. Please also see responses below.

Thanks.

Regards,

Teresa

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From: yfaziloglu@curtis-straus.com [<mailto:yfaziloglu@curtis-straus.com>]
Sent: Monday, June 26, 2006 1:26 PM
To: Teresa White
Subject: CS01994 Eaton Corp. FCC ID:TSV-HHB1POWR TCB Questions

Hi Teresa,

Please address the following issues for this application,

1. Please clarify if Range Extender has been tested for radiated spurious emissions, which seems to have additional digital circuitry. Section 5 of the report states that Appliance Monitor was selected for testing.

Response: The Range Extender was tested for radiated spurious emissions, as the photos in the setup show. As verification, a production unit of the Range Extender has been re-tested in normal operating mode, and the data, along with select signature scans has

now been added to the updated test report (attached).

2. Please supply external and internal photos of the Range Extender.

Response: Previously addressed.

3. Please supply test setup photos for AC line conducted emissions test.

Response: Test report (v2) is now updated with the new information and revisions.

4. Please note that the limits on Pg 12 of the report for 735MHz and on Pg 13 of the report for unrestricted bands appear to be incorrect.

Response: Test report (v2) is now updated with the new information and revisions.

5. The manual is missing applicable RF Exposure statements for mobile (20cm) category.

Response: Previously addressed.

Best Regards,

Yunus Faziloglu
Curtis-Straus LLC



Bureau Veritas 305496-Tx-v2 Eaton Appliance Monitor.pdf