

## Response to TCB questions

FCC ID: EO9PETRPTR

----- Original Message -----

**From:** [Certification Manager](#)

**To:** [Acme Testing](#)

**Sent:** Wednesday, March 21, 2001 1:06 PM

**Subject:** EO9PETRPT or EO9PETRPTR

Hi Desiree,

Thanks for your business!

We have the following issues to attend to on this one.

1. The 731 says EO9PETRPT. The label says EO9PETRPTR. Please tell me what the real FCC ID is. If it is just the 731 that is typo'd, I can take care of it here. If the label and the other exhibits have to change, then I need new ones.

**Yes, you are right, the correct FCC ID should be E09PETRPTR. Please note that the test report is incorrect on page 8. Will you require an ammended report?**

2. Please supply test setup photographs for the worst case radiated and conducted emissions configurations.

**See Attached Photographs**

3. Please provide data responsive to the 15.31 (e) requirement for power supply variation.

**Please see Section 8.4 Test Results in Report # 2001029**

4. Please supply a copy of the letter requesting confidential treatment as I could not find it on the CD-ROM.

**See attached letter.**

5. Confirm that the label is made of a permanent material with a permanent adhesive expected to last the lifetime of the product. Please identify the material.

**The label used on the E09PETRPTR is made of a Ultraviolet stable vinyl and is indelibly printed. In addition the label is further protected with a clear ultraviolet stable protective vinyl sheet. Permanent adhesive is used on label and the protective clear cover. The unit has been environmentally tested at an accelerated rate and maintains it legibility**

**over the expected lifetime of the product which is +10 years.**

6. The manual needs to have a statement added in conformance with 15.21 cautioning the user that changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the product.

**New manual supplied.**

7. Please confirm that the EMCO LISN listed in the conducted test equipment list is a 50 OHM/ 50 uH model.

**Yes, the EMCO LISN is a 50 OHM/ 50 uH model**

Best regards

Barry C. Quinlan  
Certification & Telecom Manager

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