

Docket Optical System - Question on CEC NOPA 11-AAER-2 (battery chargers)

From: "Ken Padera" <kpadera@delta-corp.com>
To: <hsingh@energy.state.ca.us>
Date: 10/17/2011 11:13 AM
Subject: Question on CEC NOPA 11-AAER-2 (battery chargers)

DOCKET**11-AAER-2**DATE Oct. 17 2011RECD. Oct. 21 2011

Hi Harinder,

I had a question about NOPA Docket Number 11-AAER-2, for battery charger efficiency.

1. Would this apply to UPS? Most of the specification focuses on battery chargers, but on page 12 there is a section on "Battery Backup and Uninterruptible Power Systems". However, there is no defined requirements specifically for the UPS.

2. If the answer to #1 is yes, then how would you calculate the efficiency limit for a UPS? As mentioned the UPS does not have ports, and I am not sure how the standards on page 7 would apply.

Thanks,

Sincerely,

Ken Padera

Applications Engineer

Delta Products Corporation

Tel: 978-319-6284

Fax: 978-656-3964

kpadera@delta-corp.com

 This email message, including any attachments, is for the sole use of the intended recipient(s) and may contain confidential and privileged information. Any unauthorized review, use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply e-mail and destroy all copies of the original message.
