

From: Denise Teng
Sent: Wednesday, November 07, 2001 4:23 PM
To: Mike Kuo; Steve Cheng; Kerwin Corpuz
Subject: RE: Nutek Corporation, FCC ID:ELVAT1E, AN01T1570 CCS project
no:01T0997-1

Hi Mike,

Here's the answers:

#1: Duty cycle 2 on Page 11 is for 100ms.

#2: Page 10 - just showing 1 full cycle. Page 11 - for 100ms plot.

#3: Please see attached file.

Thanks!

regards,

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

From: CERTADM
Sent: Wednesday, November 07, 2001 2:14 PM
To: 'mkuo@ccsemc.com'
Subject: Nutek Corporation, FCC ID:ELVAT1E, AN01T1570

Notice_content

Question #1: Page 9 of 26 of test report, the one complete pulse is indicated 100ms. However, there is no plot to support this reading. Please explain.

Question #2: Page 10 and 11 of test report, there are duty cycle plots submitted. Please explain the differences between these two plots .

Question #3: Page 15 and 16 of test report, only average data are submitted. Please provide radated emission data with peak detector.

Best Regards

Mike Kuo / TCB Certifier

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.