From: ieccinfo [info@iecc.com.hk]
Sent: Wednesday, January 21, 2009 3:03 AM
To: 'Sid Sanders'
Subject: RE: JIANGMEN PENGJIANG YUCHENG ELECTRICAL APPLIANCES LIMITED CORPORATION - FCC ID: WZMYC-15E-1-28

Dear Sir

Thank for your comment about the job 154HC9 (FCC ID: WZMYC-15E-1-28).

1. About the Power Line Conducted measurements, the plots in the test report showed the Quasi-peak limit line and a data line 20 dB below the limit line. During the power line conducted measurements, our test software detected and recorded data within 20 dB below the limit. If data were found at more than 20 dB below the limit, the data point at 20 dB below the limit were recorded and shown. Therefore, if all measurement from 450kHz to 30MHz were found at more than 20 dB below the limit, a data line at 20 dB below the limit would be plotted on the data sheet. In addition, on the right top corner of the plot, a statement "No points found greater than 20 dB below limit" would be printed inside the data box.

2. The operating frequency is 20KHz-55KHz.

We hope the above can answer to your question and hope that the data presentation method will be accepted.

If you have any other query or need any further information, please feel free to contact us.

Best regards
Rebecca Wong

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