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7/28/99

Mr. Joe Dichoso
FCC
7435 Oakland Mills Road
Columbia, Md. 21045

SUBJECT: CHIAYO ELECTRONICS CO., LTD. FCCID: CINM-1000

REFERENCE: EA94032

MR. DICHOSO,

The test procedure used was TIA/EIA-602 Para. 2.2.11. with the following exceptions;

1. Resolution Bandwidth =1000Hz
2. Video Bandwidth =100KHz
3. Modulating frequency of 15,000Hz

In the plots originally sent to you I took the "system deviation" to be 30KHz and therefore set the input 16dB above the input required for 15KHz deviation. If I set the input to 30dB above the level to produce 50% modulation I get the plot that have labeled #3. This is the picture that you are looking for I think.

If you have any questions please let me know or call toll free at 888.472.2424.

BBEST REGARDS,

S.S. Sanders

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