TIMCO ENGINEERING INC.

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7/3/01

FCC

SUBJECT: MANDOLYN ELECTRONIC TECHNOLOGY INC FCC ID: PLJTR300

To Whom It May Concern:

The test lab used the period of the pulse train, which was 113mSeconds, instead of the 100mSeconds which made the averaging factor –11.37dB instead of the 12dB used in the report. Using the correct averaging factor still allowed the EUT to meet the requirements.

Sincerely,

Sid Sanders