

Response for Request for information (request sent 12/28/01) for

Re: FCC ID PWZR142T

Applicant: All-Line, Inc.

Correspondence Reference Number: 3362

731 Confirmation Number: TC712830

1.) To what maximum frequency was the EUT tested? Conflicting information is included in the application.

For transmitter spurious emissions, the device was tested to 3.5 GHz.

2) The modification list is not legible. In the future make sure that all exhibits submitted are clear.

This is noted. The original was unclear due to the fact that the page had been faxed multiple times (the project was originally completed about 4 years ago). Now almost all clients use email which solves this problem. However, for reference on this application, here is text of the modifications:

1. Changed R6 from 47 kOhm to 87 kOhm
2. Changed C6 from 5pF to 100pF
3. Added 20 Ohm between C4 and Q2 base
4. Added 10pF between Q2 emitter and collector
5. Used Tokin STB04105 Choke instead of IND1 inductor