

May 27, 1999

ATTN: Mr. Joe Dichoso

Re: FCC ID LKTEAP-10AMP
Applicant: BreezeCom, Ltd.
Correspondence Reference Number: 7618
731 Confirmation Number: EA93721

Dear Mr. Dichoso,

The manufacturer relaid the amplifier PCB so that the external filter would not be necessary. The amp/transceiver and antenna combinations were rechecked for compliance with the commissions rules. The results are very similar in most cases. A few of the harmonic levels improved. The schematics remain the same. I have include new photos of both the component and solder sides of the amp. A new layout incorporates a low pass filter using true inductance and dielectric capacitance in the board to provide the filtering. No other components were added. For any further information, please contact me.

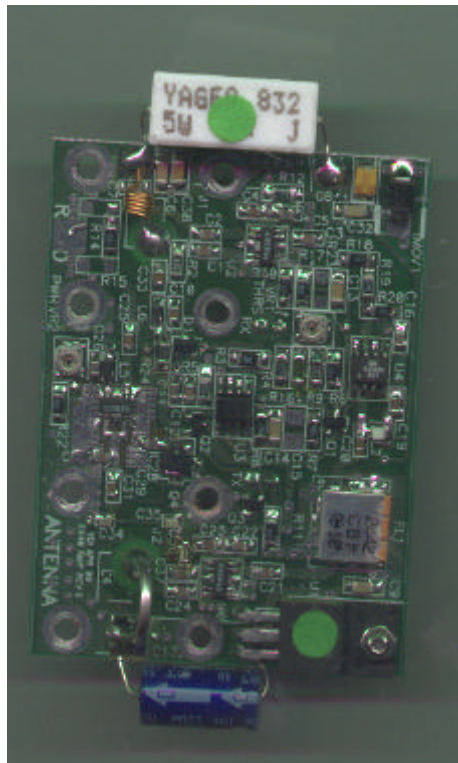
Sincerely,
Desmond A. Fraser
President



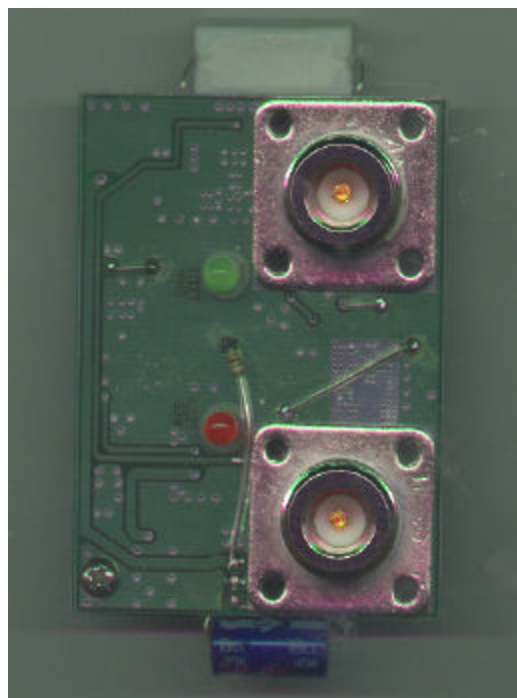
250 mW COMPONENT SIDE



250 mW SOLDER SIDE



400 mW COMPONENT SIDE



400 mW SOLDER SIDE