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F A X C O V E R S H E E T

Date: 11/08/2000 Pages: 1
To: Mr. Jeff Williams Phone: 1-435-336-4433
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From: Mr. Art McBride Phone: 760-737-7800 X106
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Jeff,

The following modifications were made to the T44 Transmitter for FCC Testing

1. R37A was change to 150 Ohm, from 18 Ohm to reduce power output.
2. A shield was added to the component side of the VCO section of the transmitter P.C. Board to reduce 2nd harmonic radiation from the VCO Tank circuit that is in clad on the P.C. Board.

Thanks,

A handwritten signature in black ink, appearing to read "Art McBride".

Art McBride,
Sr RF Design Engineer
Remtron, Inc.