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October 9, 2000, 2000
ACI2000-F002D

Attn: Katie Hawkins / FCC-OET
Re: FCC ID: EW7DVD15
Applicant: VTech Communications Ltd.
Correspondence Ref No: (15945)
731 Confirmation Number: EA98201
Date of Telephone Message: 09/26/00
Type Product: 384 MHz Periodic Remote Control Transmitter

Dear Katie Hawkins:

This is in response to your telephone request of September 26, 2000.

Today I am filing: (1) an improved schematic diagram to enable reading of component values; (2) bandwidth plot to show emission are no wider than 0.25% of center frequency (i.e. determined at points 20 dB down for modulated carrier); and (3) amended fundamental and spurious emission test data page to reflect 766.230 MHz harmonic limit is 59dB and not 62 dB (i.e. 20 dB less than fundamental) and 1536.140 MHz in forbidden band limit is 54 dB and not 79 dB.

Please advise if this provided plot and explanation is sufficient or should we retest? Thanks you for your continued cooperation in this mater.

Sincerely yours,



Richard Mullen
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