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Amended: September 7, 2000
ACI2000-F002C

Attn: Katie Hawkins / FCC-OET
Re: FCC ID: EW7DVD15
Applicant: VTech Communications Ltd.
Correspondence Ref No: 15945
731 Confirmation Number: EA98201
Date of FCC E-Mail: 09/06/00
Type Product: Periodic Remote Control Transmitter

Dear Katie Hawkins:

Today I am filing the requested whole pulse train spectrum analyzer plot that was taken with span set to zero with sweep at worst case 100 msec. From this plot, we understand sum of the pulse width is $0.8*6+0.5*3+0.8*5+0.5*5+0.8*2+0.5*3+0.8*5+0.5*2$ to equal 20.9 msec and the length of the period is 100 msec. As such, the duty cycle is calculated to be $20.9/100 = 0.21$.

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
Group Manager
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