

To: Diane Poole / FCC Application Processing Branch  
From: Richard Mullen / Safety & Compliance Consulting ([mullenr@bellatlantic.net](mailto:mullenr@bellatlantic.net))  
Ref No: ACS99-F006  
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FCC ID: OO9TX908  
Applicant: G.Tech Technology Ltd.  
Correspondence Reference Number: 11063  
731 Confirmation Number: EA96173  
Type Product: 918 MHz Wireless Mouse Transmitter

This is in response to your email message dated 12/16/99.

Please be advised the subject transmitter will operate on only one channel at 918 MHz. As such, we would like to amend the original filing that declared operation would be within the 915-921 MHz to declare operation would only be on 918 MHz. Also, the provided graph and table test results on test page 4-2 is for the fundamental frequency's bandwidth. The test table indicates the sample tested center frequency was at 917.747 and the measured side band frequencies were 917.714 and 917.775 MHz. The graph shows this measurement, but the horizontal scale contained typo error for these frequencies.

Attached find the amended block diagram that shows the RF oscillator and single channel transmission is 918 MHz. Please advise if you need any additional information and/or test data to support the subject application. Thank you for your time and attention in this matter.

Best regards,

Richard Mullen  
Safety & Compliance Consulting  
[Mullenr@bellatlantic.net](mailto:Mullenr@bellatlantic.net)