

Safety & Compliance Consulting  
29 Sweetman Lane  
West Milford, NJ 07480-2932  
Tel/Fax (973) 728-5141

August 14, 2000  
ACS2000-F004A

Attn: Diane Poole / FCC-OET  
Re: FCC ID: JHP10859B  
Applicant: Perfect Toys International Co., Ltd.  
Correspondence Ref No: 15483  
731 Confirmation Number: EA97943  
Date of FCC E-Mail: 08/08/00  
Type Product: 49 MHz Remote Control Toy Car Transmitter (DXX)

Dear Diane Poole:

Please be advised the past provided test report pages for Part 3.7 Radiated Emissions was performed using Quasi-Peak values and then substrate Average factor because the carrier transmission contained pulse modulation. The provided test results showed an emission safety margin greater than 33 dB.

Regarding harmonic emissions, attached find plotted graph results performed over the 30~1000 MHz frequency band and tabular average value test results performed up to the 3rd harmonic. Emissions above the 199 MHz range were too low to report.

Sincerely yours,

Richard Mullen  
Group Manager  
Safety & Compliance Consulting  
Tel/Fax: (973) 728-5141  
Email: [mullenr@bellatlantic.net](mailto:mullenr@bellatlantic.net)