

Safety & Compliance Consulting
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August 16, 2000
ACS2000-F004B

Attn: Diane Poole / FCC-OET
Re: FCC ID: JHP10859B
Applicant: Perfect Toys International Co., Ltd.
Correspondence Ref No: 15607
731 Confirmation Number: EA97943
Date of FCC E-Mail: 08/15/00
Type Product: 49.860 MHz Remote Control Toy Car Transmitter (DXX)

Dear Diane Poole:

Please be advised the fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. The past provided harmonic emission test results provided in plotted graph and tablet results over the 30~1000 MHz frequency band. In this test data, the employed software incorrectly made reference to the fundamental frequency being over limits when referred to the 30~88 MHz frequency band with 40 dB μ V/m limit. Today I refiled amended harmonic emissions test results with footnote explanation to disregard the fundamental frequency during harmonic measurement test results.

Sincerely yours,

Richard Mullen
Group Manager
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