

LIONEL L.L.C. 6301 PERFORMANCE DRIVE, CONCORD, NC 28027

Purpose of Change Letter

FCC ID: LIV-RTPGRXV4 IC: 7032A-RTPGRXV4

We, Lionel LLC certified equipment fall in the categories of changes allowed by the corresponding Class II of permissive change being applied for.

1. Detailed description of the differences between the modified equipment and the original/previous certified equipment.

Since Mask Voice Dice will stop production on or before Year 2021.

We needs to use OTP Voice Dice for Big Train projects.

OTP = One Time Prom

The frequency band changed from 2407 – 2477MHz to 2413 – 2471 MHz

2. List of critical components that has been changed Same as above (1)

3. Description on the antenna, including the followings (if a change has been made on the antenna) specification

type

gain

location

manufacturer

Identical

4. The reason and purpose of such a change Change Frequency Band with better performance

- The portion of changed design, which remain the same to original/previous certified design. For example, electronic, electrical, mechanical design cosmetics are identical. Identical
- 6. A statement that "RF module remains the same" or a similar statement stating that "the change doesn't intend for maximum power and change on field strength ratings".
 Identical

James Robble

Name: James Rohde Company Chop/Signature:

Position: Sr. Electronics Engineer Date: 17 August, 2020

PHONE: 704-454-4200 FAX: 704-455-8940 WWW.LIONEL.COM