

Response to TCB Findings

1. The Equipment product code on Form 731 and the label does not match. Please provide new Form 731.

Supplied.

2. On page 11 of the test report for duty cycle calculation, was it intended to include 8 x 0.417 instead of 4 x 0.417 pulses?

This was a typo. The Equation should read:

$$20\text{Log}\{((8 \times 0.417) + (5 \times 0.75) \times 4) / 100\} = -11.0 \text{ dB}$$

See attached revised report containing the corrected page 11.

3. The operational description discusses around 2 seconds of transmission duration, but test report states immediate deactivation once the push button is released. Please clarify. We would like to see a plot demonstrating the worst case duration.

See attached plot of the "on time" for the 6016TX

4. Please specify the label material.

Label material is adhesive backed paper with a polypropylene coating - permanently affixed (80Y-PP material).