



# Certificate of Compliance

Applicant: Metrix  
 Applicant's Address: 8824 Fallbrook Drive  
 Houston, Texas 77064

EUT: **SW5484E Compact Configurable Vibration Switch**  
 Model Number: SW5484E  
 Serial Number: 10004  
 Project Number: 21797-10

The **Metrix SW5484E Compact Configurable Vibration Switch** was tested utilizing the following documents on the indicated test date and found to be in compliance. Results presented in this report relate only to the item tested, as detailed in section 1.2.

| EN 61326-1:2013; FCC 47 CFR Part 15, Subpart B; ICES 003:2016     |                              |                 |           |                   |
|---|------------------------------|-----------------|-----------|-------------------|
| Standard  | Criteria Met <sup>1</sup>    | Level           | Test Date | Site <sup>2</sup> |
| Radiated Emissions<br>CISPR 11: 2009 +A1:2010;<br>FCC Part 15.109 | Group 1, Class A;<br>Class A | 30 MHz to 1 GHz | 6/19/2020 | 45                |

<sup>1</sup>EMC certification is restricted to configurations with wiring that is less than three meters in length. As noted in the Metrix data sheet for the product, enhanced circuit design and installation techniques aggressively minimize noise from common sources such as handheld radios.

<sup>2</sup>Test Sites:

Site 3: 1601 N. A.W. Grimes Blvd., Round Rock, TX 78665

Site 45: 11400 Burnet Rd., Austin, TX 78758

I, Larry Finn, for Professional Testing (EMI), Inc., being familiar with the electromagnetic compatibility rules and test procedures, have reviewed the test setup, measured data, and this report. I believe them to be true and accurate.

Larry Finn  
 Chief Technical Officer (CTO)



This report has been reviewed and accepted by Metrix. The undersigned is responsible for ensuring that the SW5484E Compact Configurable Vibration Switch will continue to comply with the applicable rules.

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Metrix Representative