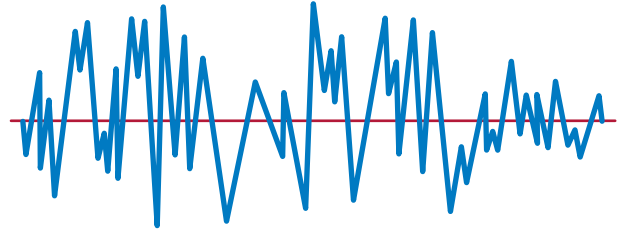


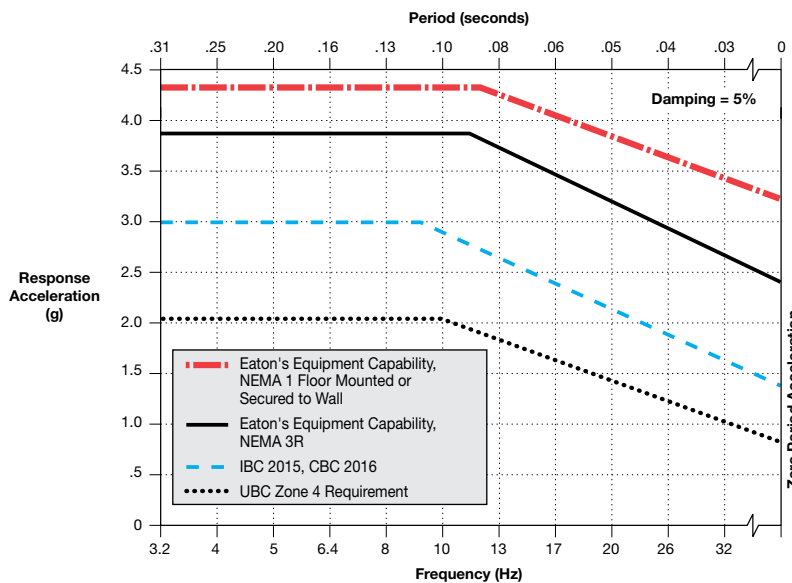
# Seismic qualified



Eaton's equipment identified below was tested for seismic withstand capability and tested in accordance with the combined requirements specified in the International Building Code, the California Building Code, and the Uniform Building Code.

As required by the codes, the equipment demonstrated its ability to function after the seismic tests. The seismic capability of the equipment exceeds the worst-case required levels, as illustrated in the figure below.

## Low-Voltage Metal-Enclosed Switchgear (Front and Rear Access), Type Magnum DS<sup>®</sup> with MDS, MDL, MDSX or NRX Power Circuit Breakers – Standard and Arc-Resistant Construction



The frequency sweep tests revealed that the lowest equipment natural frequency is:

**4.8 Hz**

Drawing Number  
PU01900001E

William V. Joerger, S.E.  
ISAT

3RD PARTY TEST ENGINEER IN CHARGE

For interpretation of testing data,  
refer to Eaton  
Publication SA12501SE

**TESTED BY**  
Wyle Laboratories  
November, 2013–71152R13  
December, 2013–71272R13