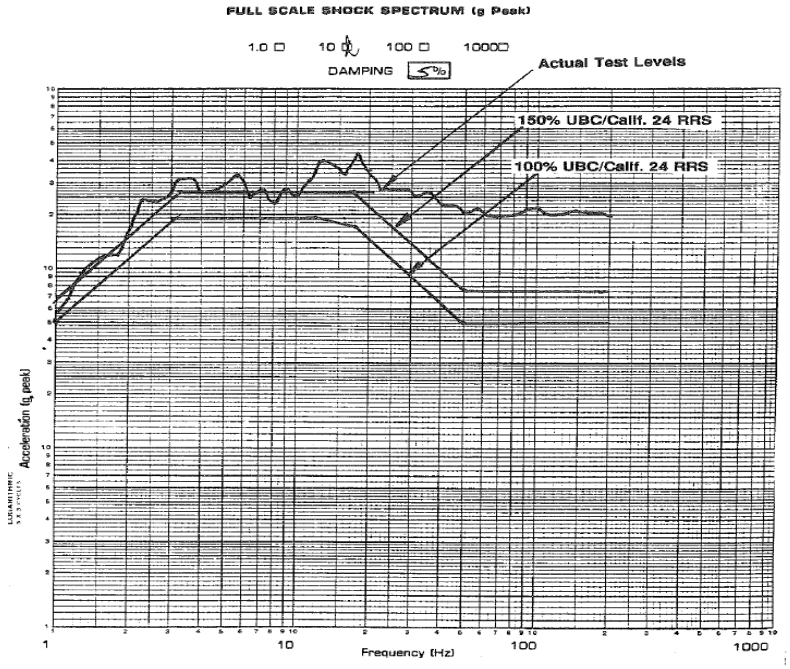
SEISMIC QUALIFIED

# TEST CERTIFICATE OF SEISMIC WITHSTAND CAPABILITY

The Cooper Power equipment identified below was mounted onto a shaker table and tested in accordance with the earthquake requirements as specified in both the Uniform Building Code and the California Building Code. As required by the codes, the equipment demonstrated its ability to function after the seismic tests and is in compliance with the following codes, International Building Code (IBC), 2006, American Society of Civil Engineers (ASCE) ASCE 7-05, California Building Codes (CBC), 2007 with the following conditions: Design Spectral Response Accelerations at Short Period (Sds): $\leq$ 1.2 Occupancy Category: I,II,III, and IV; Seismic User Group: I,II, and III; Seismic Design Category:A,B,C&D; Importance Factor: 1.0, 1.25, & 1.5; Site Class: A,B,C&D; Equipment Location: Ground level and in a concrete and steel, moment-resisting frame building not exceeding 12 stories in height with a minimum story height of 10 feet, at any location from the ground level to roof level.

## Three Phase Transformer




Roger A. Bengtson

**SIGNATURE/DATE OF CERTIFICATION/MODIFICATION**

**TESTED BY**
Wyle Test Laboratory
May, 1996

For Interpretation of testing data
refer to Cooper Power Systems
Publication NSD-RCS-EQ&T

COOPER Power Systems