

Honeywell

2500 West Union Hills Road  
Phoenix, Arizona 85027

September 4, 2008

**Northwest EMC, Inc.**  
**22975 NW Evergreen Parkway, #400**  
**Hillsboro, OR 97124**  
**Attention: Vicki Albertson**

Dear Sir or Madam:

Honeywell Process Solutions is seeking Original Equipment limited modular Approval for the Honeywell 2.4GHz Direct Sequence Spread Spectrum - Frequency Hopping (DSSS-FH) hybrid radio board assembly part number 50025034. The DSSS-FH radio board is part of the upper level sensor assembly Model number XYR6000 family. The XYR6000 is used as part of a industrial wireless network to monitor pressure, temperature, or other necessary parameters. Please note, there are multiple XYR6000 models that measure different parameters. The radio portion of these different units is identical.

The DSSS-FH radio board is subject to FCC Part 15. The radio is not co-located with any other radios, and the RF exposure condition of the device is mobile, >20 centimeters from the head or torso of any users. The XYR6000 assembly is professionally installed.

Sincerely,



David Shipley

Principal Engineer