

Honeywell

2500 West Union Hills Road
Phoenix, Arizona 85027

August 6, 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 Wistron DCMA-82 802.11a/b/g Radio Module in the Multinode product. Honeywell will be using FCC ID: S57-DCMA-82. The DCMA-82 radio module is part of the upper level assembly Multinode.

The Wistron DCMA-82 radio can be installed in two different Honeywell configurations:

- Two Wistron DCMA-82 radios in the Multinode M/N: WNMF co-located with FCC ID: S57-WNMNFHSS frequency hopping radio
- Two Wistron DCMA-82 radios in the Multinode M/N: WNMS co-located with FCC ID: S57-51306343 DSSS-FH hybrid radio

The Multinode is part of an industrial wireless control network called the OneWireless product family. The RF Exposure condition for the Multinode assembly is mobile, >20cm from the head or torso of a user. There are multiple antennas available for use. MPE estimates are provided for each antenna configuration. The radio configurations can be co-located or not co-located depending on the antenna and cable configuration.

Applicable rules/standards:

FCC

- Spec: 47 CFR Part 15 Subparts B and C (15.247)
- Method: ANSI C63.4: 2003 and KDB Publication No. 558074

Sincerely,

A handwritten signature in black ink that reads "David Shipley". The script is cursive and fluid, with the first name "David" and last name "Shipley" clearly distinguishable.

David Shipley

Principal Engineer