

EXHIBIT Q: Cover Letter from Agent

FCC ID DV8HLX561

Northwest EMC, INC.

22975 NW Evergreen Parkway, Suite 400
Hillsboro, OR 97124

March 26, 2001

Dear Application Examiner:

On behalf of Fukuda Denshi Co., Ltd., Northwest EMC, Inc. is submitting this application for the certification of the HLX-561, FCC ID:DV8HLX561. It is a mobile biomedical telemetry transmitter operating in the 608- 614 MHz band. It uses a whip antenna part number FUKUDA 709, manufactured by Hidaka Denki, that is fixed to the device. The maximum operating output power is 1 millwatt. Testing was performed with the transmitter set to maximum output power.

The EUT is categorically excluded from routine evaluation for RF exposure because of its use, transmit frequency and output power. This is a mobile device which will be used at a distance greater the 20 cm from all personnel.

The technical report and exhibits included with this application demonstrate compliance with FCC rules 95.1115.

An index of exhibits has been provided to facilitate the review process (see file "Index of Exhibits.pdf"). Please note that the field strength data of the fundamental emission is included in the spurious radiated emissions data (see file "Radiated Emissions.pdf")

Your efforts in reviewing this application are greatly appreciated.

Best regards,



Dave Tolman
Northwest EMC, Inc.