

INTERTEK TESTING SERVICES - Menlo Park

Teledesign Radio Modem W/ 3474 Transceiver

Date of Test: 7/2&3/98 & 7/6-8/98

Appendix B - FCC Label Format & Location

See attached.

**Type Acceptance Information for TS4000 Radio Modem with 3474 Transceiver
Proposed FCC ID JWFTS4000A**

FCC AND INDUSTRY CANADA EQUIPMENT IDENTIFICATION LABEL

The label shown below will be affixed to each TS4000 radio modem produced with the DL3474 radio transceiver to identify the FCC and Industry Canada type acceptance numbers. This label will include the FCC identifier, the Industry Canada identifier on a separate line, the manufacturer of the product (Teledesign), the part number of the radio modem, and a unique serial number.

The label format is:

FCC ID JWFTS4000A
Canada 123456789012
Teledesign Systems, Inc.
PN TS4000-02A45SB
SN 123456
2 watts, 450 - 470 MHz

Type Acceptance Information for TS4000 Radio Modem with 3474 Transceiver
Proposed FCC ID JWFTS4000A

FCC DECLARATION OF CONFORMITY LABEL

The Part 15 Declaration of Conformity label attached to each TS4000 is shown below:



FCC ID JWFTS4000A
Canada 123456789012
Teledesign Systems, Inc.
PN TS4000-02A45SB
SN 123456
2 watts, 450 - 470 MHz