

Exhibit 12: Operational Description**§ 15.203 Antenna Requirements**

The IX-BS5 uses two Dipole antennas that connect to the main board via coax cable using special connectors. The same type as specified by the manufacturer can only replace these antennas; therefore, it meets the requirements of this section.

The IX-BS5 contains two antennas for diversity purposes, only one antenna transmits during normal operation.

§ 15.307 Coordination with fixed microwave service

Enclosed on the following page is the UTAM affidavit stating compliance to this section.

UTAM Affidavit



Communication Certification Laboratory

December 5, 2000

Iwatsu America Inc.
Mr. Yuji Nomura
430 Commerce Blvd.
Carlstadt, NJ 07072

Dear Yuji:

In behalf of UTAM, Inc., Communication Certification Laboratory, has certified that the OMEGA-PHONE specifically identified below, meets the disablement and location verification process (LVP) requirements of FCC Rule 15.307, and qualifies as a UTAM approved coordinatable device.

Applicant:

UTAM Member Number: IWATSU1
System Certification ID: BD6CCLUM00036

FCC ID Number(s):

Fixed: BD6ADIX-BS
Mobile: BD6ADIX-PS

Model number(s):

System: ADIX-100, ADIX-200, ADIX-450, ADIX-S, ADIX-M,
ADIX-L, ADIX APS, and ADIX E-1000
Fixed: IX-BS5
Mobile: IX-PS6

Any changes to the (LVP) or disablement mechanism and procedure or any changes to the FCC Certification may require recertification by UTAM, Inc. Please document and forward the details of any changes to Communication Certification Laboratory.

Communication Certification Laboratory will continue to maintain strict confidentiality regarding the engineering and functionality of your product, including the disablement and location verification mechanism.

A copy of the affidavit shall be included with your application for certification by the FCC, in accordance with FCC Part 15, Subpart D.

Sincerely yours,

Richard D. Foster
Certifying Engineer
UTAM Certification Laboratory

Corporate Office and Laboratory
1940 West Alexander Street Salt Lake City, Utah 84119-2039
Tel (801) 972-6146 Fax (801) 972-8432

www.cclab.com

EMC Open Area Test Site
500 West Wanship Road Wanship, Utah 84017-9760
Tel (435) 336-5868 Fax (435) 336-2785