

## Receive Only Dishes- Typical Installation

Receiver – Westport, B2C2 (internal receiver card) or Optibase

Satellite – AMC-1

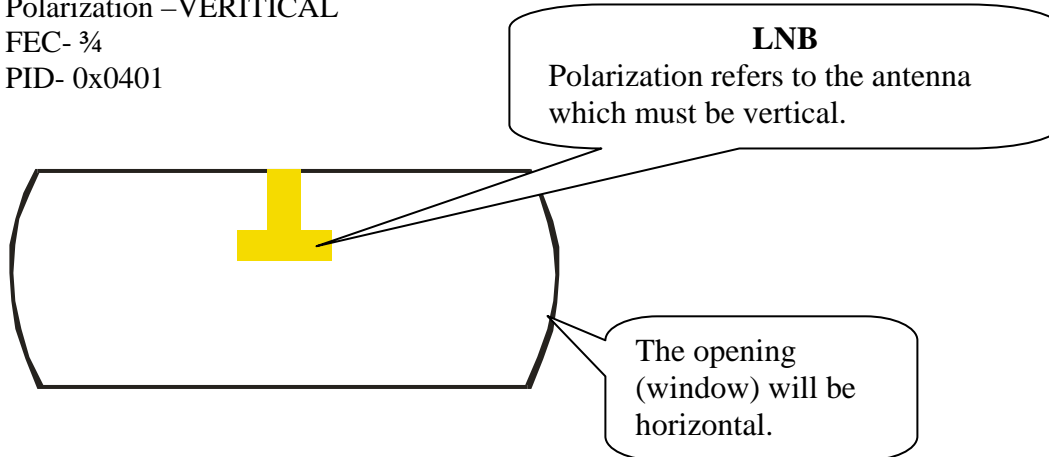
Orbital Position – 103.0° W

Transponder Downlink Frequency – 12.144.5 Mhz

Polarization – VERITICAL

FEC- ¾

PID- 0x0401



## ViaSat- 2 Way Installation

RCST/DIU Receiver – LinkStar

Satellite – Galaxy 13 (Horizons-1)

Orbital Position – 127.0° W

Transponder Downlink Frequency – 11.210Mhz

Polarization – Horizontal/Left

## ESATCOM- Florida Satellite System

RCST/DIU – Hughes

Satellite – ???

Orbital Position – ???

Polarization – ???

## Direcway

RCST/DIU – Hughes

Satellite – Galaxy 11

Orbital Position – 91.0° W

Transponder Downlink Frequency – 12.170Mhz

Polarization – Vertical/Right