## Installing **DTN** 95°G3C, 97°IA5 & 103°AMC1 with Super Buddy™ meter



Connections: LNB connected to Super Buddy with coax cable.

## Meter set-up:

Push the **SYST** System soft-key to select the following:

REGION your geographic regionSERVICE Other Providers

SYSTEM DTN (meter defaults to Sngl Polar N. Am Ku LNB type)

SWITCH TYPE defaults to none

To make selections, arrow up or down to the item to change and press **Enter**, then arrow up or down to the desired option and press **Enter**.

Press EXIT or DONE to return to Run Mode

## **Antenna Pointing**

Install the mast plumb, preset the antenna vertical angle, mount to mast and grossly align azimuth.

## Run Mode:

- Press the left/right arrow key to select the 95°, 97° or 103° satellite (orbital slot will be noted in upper left corner of display).
- Select the horizontal or vertical polarity (**HZ** or **VT**) with the upper right soft-key.
- Use the **LNB** soft-key to power the LNB.

After selecting the satellite, polarity and pressing the LNB soft-key to power the LNB:

- Align the antenna to obtain a strong signal level, LOCK and best signal quality value.
- Press the ID soft-key to verify the satellite. "ID VERIFIED" means you are pointed correctly.
- IF ID fails, press **SCAN** soft-key and Super Buddy will find the satellite you are aimed at.
- Use Up/Down arrows to scroll through transponders to check for proper level and quality.



**Application Note** 11/27/2006