## Installation Instructions AN116, AN117 and ANCX-1

## 1/2 - Wave Coax Antenna

This antenna is designed to be used when the telescoping or rubber-duckie antenna supplied with the transmitter will not produce a satisfactory signal.

This can occur when the transmitter is placed in a location that isn't line of sight to the receivers.

An example would be a rack mounted transmitter or some other enclosed space.

Hang the 1/2-wave coax antenna where it has a clear line of sight to the receiver locations.

Try to keep the antenna at least 4 feet from any metallic object, including metal wall studs.

Hang the eye marked radial at the top, and the eye marked ground at the bottom, using the enclosed hardware.

