

Model: OA06P1-55-S

Vertically polarized C-band airborne omnidirectional antenna





- > Operating frequency band: 5.25-5.85 GHz
- > Nominal gain over full operating band: 6 dBil
- > Elevation HPBW: 17.5 degrees nominal
- > Return Loss: 14 dB (1.5:1 VSWR)
- Input: SMA female
- > Rugged polymer radome and aluminum mounting base
- > Designed for harsh environments and a long life cycle
- > Weight: .25 pounds, overall length < 6.5 inches

Contact mWAVE Industries, LLC for your antenna development needs.

Specifications are subject to change without notice.