# COMANT ANTENNAS

## COMANT RADIOPHONE / DME ANTENNAS

**COMANT UHF (CI-177-20)** - 450-470 MHz. A rugged monopole antenna particularly well-suited to the harsh environments experienced on the underside of an aircraft. Features standard 4-hole mounting, diecast metal base and radiator encased in glass laminate housing. P/N 11-06836...........$558.00

**COMANT UHF (CI-200)** - 450-470 MHz. Rugged monopole antenna particularly well-suited to the harsh environments experienced on the underside of an aircraft. Features a very compact 3-hole mounted die-cast aluminum base with the radiator encased in a glass laminate housing. P/N 11-06837...........$386.00

**COMANT UHF (CI-271)** - 403-512 MHz. Stubby antenna designed to withstand the harsh environments associated with the underside of an aircraft. Antenna radiator is mechanically captivated and is sealed against leakage. All exposed metal surfaces are nickel-plated for corrosion resistance and long service. Mounts through a 0.600" hole. BNC connector is standard. P/N 11-06832...........$229.95

**COMANT UHF (CI-273)** - 403-512 MHz. Stubby antenna designed to withstand the harsh environments associated with the underside of an aircraft. Antenna radiator is mechanically captivated and is sealed against leakage. All exposed metal surfaces are nickel-plated for corrosion resistance and long service. Mounts through a single 0.600" hole. BNC connector is standard. P/N 11-06839...........$191.75

**COMANT UHF (CI-275)** - Frequency 406-512 MHz. Wide band UHF antenna designed for high-performance aircraft over the full frequency range of 406-512 MHz. Low profile, blade-type antenna is encased in a low drag, low weight molded body to ensure high frequency range of 400-960 MHz. Features vertically polarized/ omnidirectional pattern, extremely wide band/high efficiency electrical performance. DC grounding for lightning protection. P/N 11-06843...........$749.00

**COMANT CI 310-20 RADIOPHONE** - Frequencies Covered 806-960 & 1030-1090 MHz L Band / UHF blade antenna designed for high performance aircraft. Features vertical/ omnidirectional pattern, wide band/high efficiency electrical performance and DC grounding for lightning protection. P/N 11-06845...........$315.00

**COMANTCI310-22RADIOPHONE/ANTENNA** - Frequencies Covered 806-960 & 1030-1090 MHz L Band / UHF blade antenna designed for high performance aircraft. Low profile, light weight antenna is packaged in a molded body with metal mounting base to ensure stable environmental performance and resistance to vibration, rain erosion and cleaning solvents. Features vertical/ omnidirectional pattern, wide band/high efficiency electrical performance and DC grounding for lightning protection. P/N 11-06846...........$418.00

**COMANT RADIOPHON / DME ANTENNAS**

**COMANT VHF COMMUNICATIONS (CI-121)** - Frequencies Covered 118-137 MHz. Similar to the CI 109, the CI 121 is smaller in diameter and lighter at only 0.5 pounds. Upgraded to the new RTCA DO-160D environmental requirements and offers the 118 to 137 MHz frequency associated with DO-186A MOPS. P/N 11-17921...........$173.75

**COMANT VHF COMMUNICATIONS (CI-122)** - Frequencies Covered 118-137 MHz. Designed specifically for mounting to the underside of an aircraft providing excellent radiation coverage for air-to-ground VHF communications. Bent configuration makes it ideally suited foricopters and low wing aircraft. Upgraded to the new RTCA DO-160D environmental requirements and offers 118 to 137 MHz frequency associated with DO-186A MOPS. P/N 11-17922...........$199.95

**COMANT VHF COMM (CI-211)** - Frequencies Covered 118-137 MHz. For large twins and medium jet aircraft. Only 8.25 inches high. Upgraded to the new RTCA DO-160D environmental requirements and offers the 118 to 137 MHz frequency associated with DO-186A MOPS. P/N 11-07082...........$568.00

## COMANT RADIOPHONE / DME ANTENNAS

**COMANT VHF COMMUNICATIONS (CI-291)** - Frequencies Covered 118-137 MHz.paralleled to the new RTCA DO-160D environmental requirements and offers the 118 to 137 MHz frequency associated with DO-186A MOPS. P/N 11-17991...........$218.95

**COMANT VHF COMMUNICATIONS (CI-292-1)** - Frequencies Covered 118-137 MHz. Designed specifically for fixed wing aircraft. Upgraded to the new RTCA DO-160D environmental requirements and offers the 118 to 137 MHz frequency associated with DO-186A MOPS. P/N 11-05093...........$231.95

**COMANT VHF COMMUNICATION (CI-292-2)** - Updated to the new RTCA DO-160D environmental requirements and offers the 118 to 137 MHz frequency associated with DO-186A MOPS. P/N 11-29202...........$247.95

**COMANT VHF COMMUNICATION (CI-293)** - Frequencies Covered 118-137 MHz. Developed for Cessna 182 and 182T aircraft. The only VHF antenna with a built-in notch filter, that allows installation in close proximity to GPS antennas without co-sight interference. P/N 11-05585...........$330.00

**COMANT VHF COMMUNICATIONS (CI-108)** - Frequencies Covered 450-470 MHz Suitable for either top or bottom mounting. Upgraded to the RTCA DO-160D environmental requirements with DO-186A MOPS. Optional leading edge protection P/N 11-07079...........$862.00

**COMANT VOR / LOC / GS ANTENNAS**

**COMANT VOR/ GS (CI-120G-S)** - Frequency • 108-118 MHz (VOR/LOC) 329-335 MHz (GS) Antenna system qualified for use on single engine, twin, jet, and helicopter aircraft. Provides glideslope reception capability. Complete set includes a pair (2) of blades, each with single BNC connector output, two coax interconnect cables, and a signal combiner output providing for a single cable run to the avionics installation. P/N 11-06801...........$1,180.00

**COMANT VOR/LC/GS (CI-120-200G-S)** - Frequency • 108-118 MHz (VOR/LOC) 329-335 MHz (GS) Antenna system qualified for use on single engine, twin, jet, and helicopter aircraft. Provides glideslope reception capability. Complete set includes a pair (2) of blades, each with single BNC connector output, two coax interconnect cables, and a signal combiner output providing for a single RF cable run to the avionics installation, is included. P/N 11-06802...........$1,238.00

**COMANT VOR/LC/GS (CI-120-200G/S-L)** - Blades have leading edge protection and come with rubber gasket enabling mounting on curved vertical stabilizers. P/N 11-06803...........$1,322.00

**COMANT VOR/LC/GS (CI-120-400)** - Frequency • 108-118 MHz (VOR/LOC) 329-335 MHz (GS) Designed for the Cessna Series 172. Complete kit includes a pair (2) of blades, each with single BNC output, and two coax interconnect cables. Single BNC output phasing combiner providing for a single RF cable run to the avionics installation. P/N 11-06804...........$1,170.00

**COMANT VOR/LC/GS (CI-157P)** - Frequency • 108-118 MHz (VOR/LOC) 329-335 MHz (Glide Slope) “V” dipole VOR/ Glide Slope antenna with fixed elements designed specifically for compatibility with the Piper Aircraft mounting. Radiating elements are not removable. Not approved for helicopter installations. P/N 11-15700...........$288.95

**COMANT VOR/LC/GS (CI-158C-3)** - Frequency • 108-118 MHz (VOR/LOC) 329-335 MHz (Glide Slope) “V” Dipole VOR/ Glide Slope antenna with fixed elements designed specifically for compatibility with the Beechcraft mounting. Radiating elements are not removable. Not approved for helicopter installations. P/N 11-17923...........$297.50

**COMANT VOR/LC/GS (CI-158C-2)** - Frequency • 108-118 MHz (VOR/LOC) 329-335 MHz (GS) Detachable elements mounts on top of the vertical fin stabilizer for most single engine general aviation aircraft. RF design similar to the CI 157P. Integral ferrite balun provides for higher radiation efficiency. Not approved for helicopter installations. Consult your FBO or installation shop for best application information. P/N 11-06806...........$309.00

**COMANT VOR/LC/GS (CI-159C)** - Frequency • 108-118 MHz (VOR / LOC) 329-335 MHz (Glide Slope) Similar to the CI 158C-3 with the exception of offering 2-hole mount instead of a 4-hole mount. Not approved for helicopter installations. P/N 11-17924...........$382.00

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Prices Subject to Change Without Notice

**AIRCRAFT SPRUCE WEST**
CORONA, CA • (877) 4-SPRUCE

**AIRCRAFT SPRUCE EAST**
Peachtree City, GA • (877) 477-7823

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