

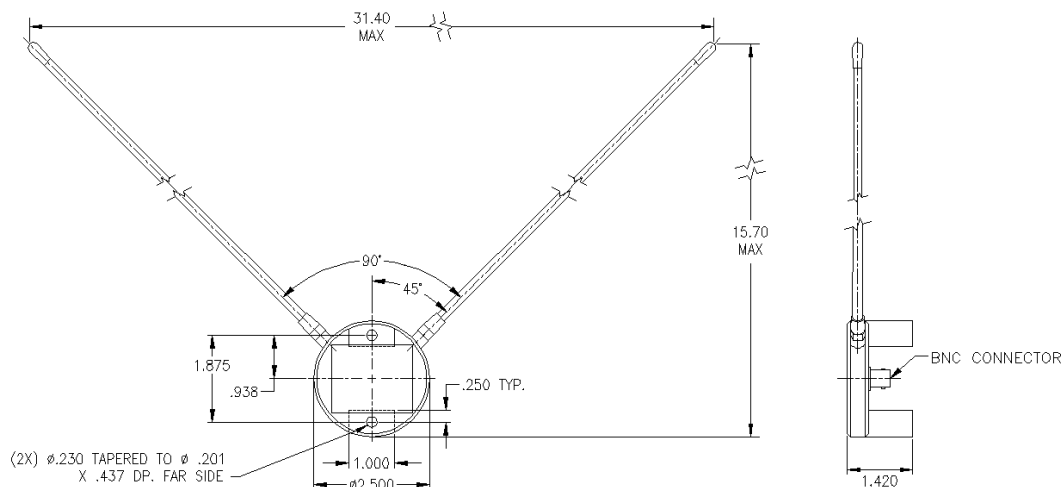
# VT10-768

## VOR-NAV Antenna



Excellence in Aerospace since 1943

Photo Available Upon Request



### Specifications

#### Electrical

Frequency	108-118 MHz 329-335 MHz
VSWR	6.0:1 at 108-118 MHz 3.0:1 at 329-335 MHz
Polarization	Horizontal
Radiation Pattern	Omnidirectional
Impedance	50 Ohms

#### Mechanical

Weight	0.35 lbs max (0.16 kg)
Height	1.42 in (36.1 mm)
Material	Fiberglass/Plastic
Color	White
Connector	BNC

#### Environmental

Speed Rating	250 knots
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#### Federal Specifications

Approvals	None
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### VT10-768 VOR-NAV Antenna

The VT10-768 is a light-weight, VOR- NAV, dipole antenna designed for use in light aircraft. The antenna is painted white and the element is sealed in fiberglass tubes. All the materials used are corrosion resistant to assure the antenna will provide high reliability.

### Applications

The antenna is designed to be mounted on top of an aircraft's vertical stabilizer.