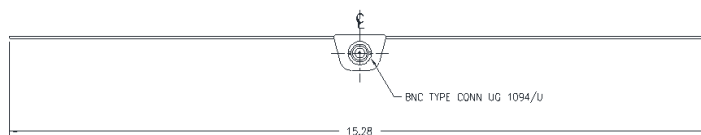
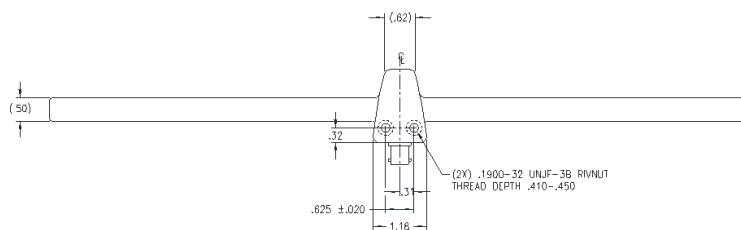
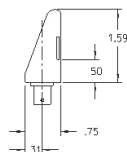


# GS10-336

## Glideslope Antenna



Excellence in Aerospace since 1943



### Specifications

#### Electrical

Frequency	329-335 MHz
VSWR	5.0:1
Polarization	Horizontal
Gain	329 MHz -3.0 dBi 332 MHz -1.0 dBi 335 MHz -2.5 dBi
Impedance	50 Ohms
Power	Receive Only

#### Mechanical

Weight	0.125 lbs. max (0.057 kg)
Length	15.28 in (388.1 mm)
Material	Molded Fiberglass
Color	Flat Black
Connector	BNC

#### Federal Specifications

Approvals	Sikorsky UH-60 Blackhawk
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### GS10-336 Glideslope Antenna

The GS10-336 is a glideslope, light-weight, dipole antenna that is designed to be mounted on the inside of the aircraft radome or windshield. The dipole elements are flexible, allowing them to be epoxied directly to the curved fiberglass structure of a nose radome.