

27-3002

27-3003

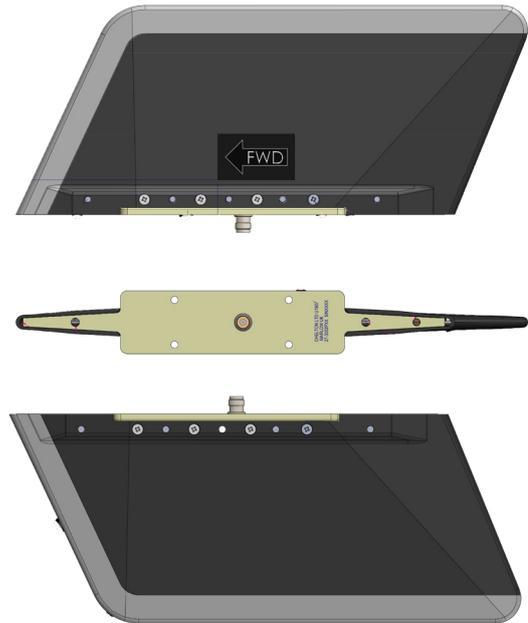
VOR/LOC/GS antenna

108-118MHz, 328-336MHz

Key features:

- High strength
- Low profile
- Combined VOR, LOC and GS

The 27-3002 and 27-3003 antenna system provides for reception of VOR/localiser and glideslope signals. The system comprises two high strength blades mounted either side of the aircraft vertical stabiliser.



ELECTRICAL

Frequency	108-118 MHz 328-336 MHz
Power Handling	
Impedance	50 Ω
VSWR	108 - 336 MHz <5:1
Gain	108 - 336 MHz <-5dbi
Polarisation	Horizontal

MECHANICAL

Dimensions (LxWxH)	367 x 47 x 151 mm
Weight	0.795 kg
Connector	TNC Female

ENVIRONMENTAL

Continuous Operating Temperature	- 54°C Min + 90°C Max
Altitude	50,000 ft

