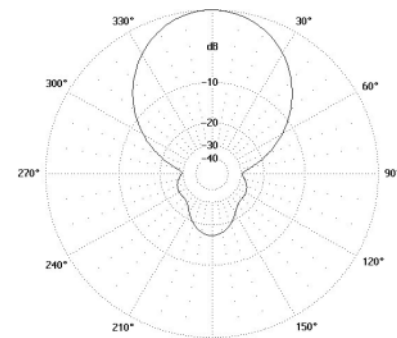
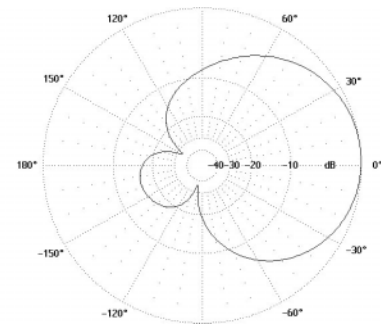
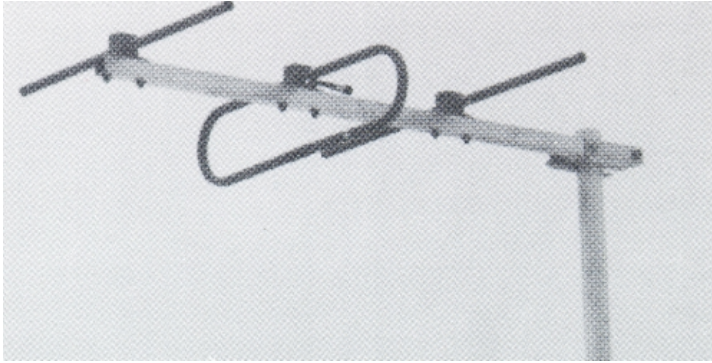


YAGI ANTENNA AV1462



Type	AV1462
Frequency	146...174 MHz
Bandwidth	28 MHz in 8 MHz steps
Impedance	50 Ω DC grounded
VSWR	1,5 max
Polarisation	Horisontal or Vertical
Gain	8 dBi
E-plane 3 dB beamwidth	60°
H-plane 3 dB beamwidth	80°
Electrical downtilt	None
Front to back ratio	15 dB
Max. Continuous power	0,5 kW
RF-connector	N or 7/16 female
Operational windspeed	40 m/s (default)
Survival windspeed	55 m/s (default)
Wind area	0,2 m ²
Dimensions (H x W x D) (Ø x H)	1400 x 900 x 140 mm
Weight	4 kg
Mounting diameter	Ø 30...115 mm pipe
Materials	Aluminium Glass reinforced PE
Options	-