

AS262-2/A

V/UHF 110-500 MHz ANTENNA

110-500 MHz (up to 1.3 GHz) V-UHF broadband vertical dipole for defense communications, installed on surface ships.



TECHNICAL CHARACTERISTICS

- Vertical polarisation
- Radiation pattern : omnidirectional
- Low Radar Cross Section
- Epoxy glass fibre

ASSOCIATED EQUIPMENTS

- GRP dielectric support 262-2-01-021
- Multicoupler units AM326 and AM346

TECHNICAL DATA

SWR	110 - 500 MHz SWR Typ. ≤ 2.2 500 - 1300 MHz SWR Typ. ≤ 2.5
Gain	0 dBd
Max. Input power	300 W (110-500 MHz)
Max. diameter	0.32 m
Height / weight	1.18 m / 11 kg



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