

MARYLAND

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SPECIFICATIONS:

Type : 7/8 onde - wave (λ) Impedance : 50 Ohm (Ω) Frequency : 26-28 MHz Polarization : Verticale - Vertical

Adjustable SWR (1) : 1.1/1

Gain : +5 dBi

Max. power (2) : 500 Watt P.F.P. Band width (3) : 2400 kHz (240 cx)

Weiaht : 0.250ka Length · 1550 mm

Base Boring diameter

: Type "N" : 6 13 mm to 6 16 mm - Max. Torque: 4Nm

: Acier/carbone - Steel/carbon Whip

(1) At Resonance Frequency

(2) Maximum applicable power during 3 minutes

(3) For SWR. = 2/1 (4 W. R.M.S.)









Any under warranty expedition must be done to our factory in Barcelona - Spain, the only authorized to decide about the warranty application (an original proof of purchase sales receipt must be included).

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