

## *T-AV006* **VHF VEHICULAR ANTENNA**

### SPECIFICATIONS

Material	
Spring	Stainless steel, white chromed
Rod	Inox Steel AISI302
Full rod dimensions ( mm )	1285
Temperature ( °C )	-40° - +80°
Mounting connection ( mm )	M6x1
Base dimension ( mm )	40 Height 43 Diameter
Base material	
Cap	Self - extinguishable moplen
Gasket	Kraton G7720 60 Shore
Mounting hole ( mm )	Ø 24

### TECHNICAL DATA

Antenna type	Vehicular Antenna
Frequency range	62-300 MHz
Impedance ( Ohms )	50
Max power ( W )	100
Polarization	Vertical
Emission	Omnidirectional
Gain ( dBd )	0 dB (ref. quarter wave whip)
Rod section 1	
Rod elevation	45° ÷ 90°
Rod lenght	See cutting curve
Cable	RG58 mm.5000



