

20159U Base antenna

114-136 MHz tunable (for aviation radio)

ANTENNA TYPE	End-fed full $1/2 \lambda$ coaxial dipole antenna * Full omni-directional radiation pattern * Aviation radio antenna * NO GROUNDPLANE NEEDED
FREQUENCY	114-136 MHz (Cutting table included) Cut +3 cm from the indicated measurement and refine to the optimal measurement under the conditions of use
IMPEDANCE	Nom. 50 Ohm
POLARISATION	Vertical
GAIN	0 dBd (2,15 dBi)
BANDWIDTH	22 MHz
VSWR	< 1.8
MAX. POWER	50 Watt
COLOUR	Polished stainless steel
LENGTH (WHIP)	Approx. 1300 mm
WEIGHT	Approx. 160 g
MOUNTING	Exclusive
MATERIAL	Chrome plated brass, POM and polished stainless steel
THREAD	UHF (f)

M H z	m m
114	1220
118	1180
122	1140
126	1100
130	1060
136	1020

