

Specification

Photos



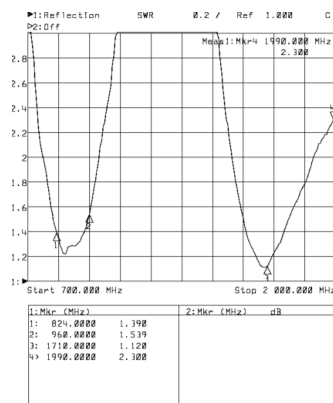
Electrical properties

Antenna type	¼ λ mobile antenna
Frequency range	
<ul style="list-style-type: none"> • GSM EUROPA/USA • DCS-PCS EUROPA/USA 	824 ÷ 915 MHz (uplink tr.) 935 ÷ 960 MHz (downlink ric.) 1710 ÷ 1785 MHz (uplink tr.) 1805 ÷ 1990 MHz (downlink ric.)
SWR 824÷915	<1.5
SWR 935÷960	<1.5
SWR 1710÷1785	<1.5
SWR 1805÷1990	<2.4
Impedance	50 Ohm
Polarization	vertical
Emission	omnidirectional
Max powe	20 Watt
Gain	2.14dBi
Rod section	1

Mechanical properties

Material	Copolymer acetal
Rod material	Pibiflex 2564 black
Dimension	62±3mm x Ø13mm
Colour	Black
Weight	20g
Temperature	-35°C - +80°C
Mounting	on pale
Connector	SMA male

Diagram



60603127 REV. 01