



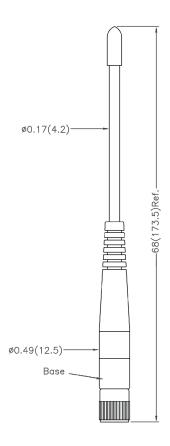
0600-00029

915 MHz Dipole Antenna 902-928 MHz

ELECTRICAL SPECIFICATION	
Operating Frequency (MHz)	902-928
VSWR	<2.0:1
Gain (dBi)	2.5
Radiation	Omnidirectional
Nominal Impedance (Ohms)	50
Polarization	Vertical
Wave	Half wave loaded

MECHANICAL SPECIFICATION	
Whip Material	Wire (black)
Base Material	Polyacetal (black)
Connector	SMA Plug
Operating Temperature - °C (°F)	-20 to +65 (-4 to +149)
Storage Temperature - °C (°F)	-30 to +75 (-22 to +167)

MECHANICAL DRAWING



TE TECHNICAL SUPPORT CENTER

+1 (800) 522-6752 USA: Canada: +1 (905) 475-6222 Mexico: +52 (0) 55-1106-0800 Latin/S. America: +54 (0) 11-4733-2200 Germany: +49 (0) 6251-133-1999 +44 (0) 800-267666 UK: +33 (0) 1-3420-8686 France: Netherlands: +31 (0) 73-6246-999 China: +86 (0) 400-820-6015

te.com

TE, TE Connectivity, TE connectivity (logo), and EVERY CONNECTION COUNTS are trademarks owned or licensed by the TE Connectivity plc family of companies. Other product names, logos, and company names mentioned herein may be trademarks of their respective owners.

While TE has made every reasonable effort to ensure the accuracy of the information in this document, TE does not guarantee that it is error-free, nor does TE make any other representation, warranty or guarantee that the information is accurate, complete, correct, reliable or current. TE reserves the right to make any adjustments to the information contained herein at any time without notice. TE EXPRESSLY DISCLAIMS ALL IMPLIED WARRANTIES REGARDING THE INFORMATION CONTAINED HEREIN, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. In no event will TE be liable for any direct, indirect, incirect, incirect, special or consequential damages arising from or related to recipient's use of the information. It is the sole responsibility of recipient of this information to verify the results of this information using their engineering and product environment. Recipient assumes any and all risks associated with the use of the information. Antenna performance may vary. TE is a component manufacturer, and customer and/or end-user is responsible for all end-use compliance and regulatory requirements.

©2025 TE Connectivity. All Rights Reserved.

05/25 Original

