



# Meshtastic Open Source Project

## Community Published Antenna Test Report

### Product Data

<b>Manufacturer</b>	Canadian Wireless Supply	<b>Supplier</b>	Amazon
<b>Manufacturer Part No</b>	B0BSXWY4G3	<b>Supplier Part No</b>	B0BSXWY4G3
<b>Manufacturer Description</b>	Lora Outdoor Antenna 30cm	<b>Purchase Date</b>	01-Mar-2024
<b>Manufacturer Freq Spec</b>	915 MHz	<b>Purchase Cost</b>	\$25 Canadian
<b>Manufacturer Datasheet</b>	<a href="https://amzn.to/3T04s2m">https://amzn.to/3T04s2m</a>		



Manufacturer Supplied Product Photo



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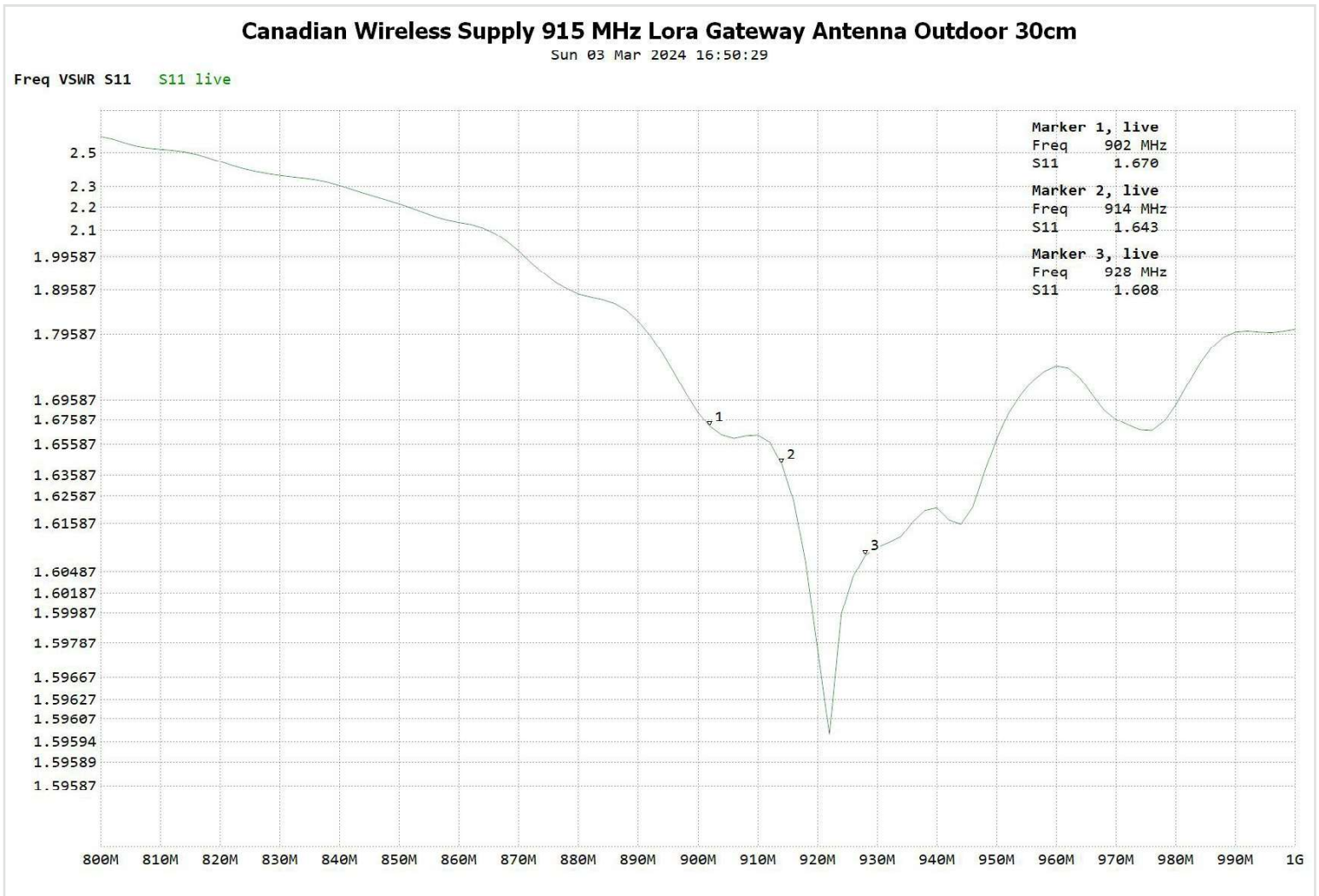
### Test Results

VSWR Measurements

902 MHz (Marker 1) 1.670

914 MHz (Marker 2) 1.643

928 MHz (Marker 3) 1.608



**Notes:** Tuning is a little off vendor specifies 1.5 SWR between 902 and 928 MHz, not true here, but should be OK to use.

Tests Performed By	Frank's 3D Shop
Tests Performed On	03-Mar-2024