



# ANTENNA CALIBRATION TESTING REQUIREMENTS

## SECTION 1: COMPANY AND SHIPPING INFORMATION

PLEASE COMPLETE SECTION ONE OR SUBMIT AN INTERNAL SHIPPING DOCUMENT WITH ALL REQUESTED INFORMATION

Purchase Order Number:

Company Name:

Company Address (Street, City, State, Zip):

Technical Contact/End User Name:

Purchasing Contact:

Phone Number:

Phone Number:

Fax Number:

Fax Number:

Email:

Email:

### CERTIFICATE

Company Name:

Address (Street, City, State, Zip):

### SHIPPING (IF DIFFERENT FROM ABOVE)

Company Name:

Address:

Return Shipment Courier:

Return Shipment Method:

Account Number:

Specify Insurance Requirements:



## SECTION 2: UNIT UNDER TEST INFORMATION

Manufacturer: \_\_\_\_\_ Model: \_\_\_\_\_  
Serial Number: \_\_\_\_\_ Asset Number: \_\_\_\_\_  
Equipment Type (Dipole, Bicon, LPA, Bilog, Horn or Other): \_\_\_\_\_  
Calibration Interval: \_\_\_\_\_

## SECTION 3: CALIBRATION/TESTING & DATA REPORTING REQUIREMENTS

*If unit has been previously calibrated at this Techmaster Electronics location and you wish to modify your calibration and/or testing requirements, please indicate here (changes must be detailed in writing):*

### CHANGE FROM PREVIOUS

*Indicate Calibration/Testing and Data Report Requirements COMPLETELY:*

Calibration Service (Commercial, Z540.1 Compliant, ISO 17025 Accredited): \_\_\_\_\_  
Distance (1m, 3m, 10m or Other): \_\_\_\_\_  
Polarization (Horizontal, Vertical, Freespace): \_\_\_\_\_  
Special Testing Requirements (VSWR, Return Loss, Balance Check, NSA or Other): \_\_\_\_\_  
Calibration Standard - Include Revision Date (Mil Spec, ANSI C63.5, SAE, CISPR or Other): \_\_\_\_\_  
Frequency Range (Specify Steps and Specific Points Needed): \_\_\_\_\_

*Please note that additional or special requirements for testing and/or frequency range may result in additionally quoted calibration/testing costs.*

**Questions? Please call us for assistance.**

**Submit this form via email to obtain a written quotation.**

**Please Note:**

1. A copy of page 2 must be submitted for each unit under test (like make/models may be combined if all asset and serial numbers are identified uniquely on this page and all calibration/testing requirements are the same).
2. If testing standard/requirements are not listed, manufacturer's specifications will be used.
3. Unique customer calibration/testing standards must be submitted to Techmaster Electronics and will be kept on file.
4. Any incomplete information may result in calibration delays.