



MIL-STD-461F Test Kit

Safety Information

For complete safety information, see the Model 3301C user manual.



ONLY QUALIFIED PERSONNEL should install, operate, or service this equipment.

CONTACT ETS-LINDGREN PRIOR TO SERVICING. Servicing (or modifying) the unit by yourself may void your warranty. If you attempt to service the unit by yourself, disconnect all electrical power before starting. There are voltages at many points in the instrument that could, if contacted, cause personal injury. Only trained service personnel should perform adjustments and/or service procedures upon this instrument. Capacitors inside this instrument may still be CHARGED even when instrument is disconnected from its power source.

Warranty Information

For warranty information, see the Model 3301C user manual.



USA Headquarters

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Please see www.ets-lindgren.com for a list of all ETS-Lindgren offices.

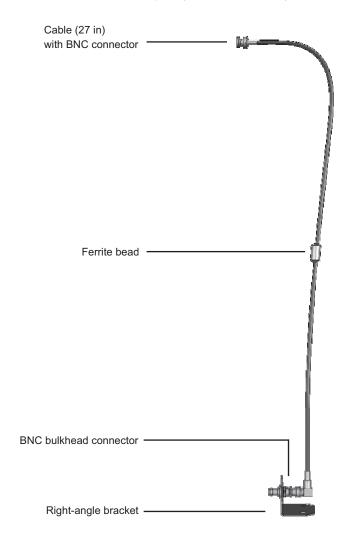
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The ETS-Lindgren MIL-STD-461F Test Kit is for use with the Model 3301C Active Monopole Antenna, and complies with the MIL-STD-461F standard.

The MIL-STD-461F test kit includes these parts (kit shown assembled):



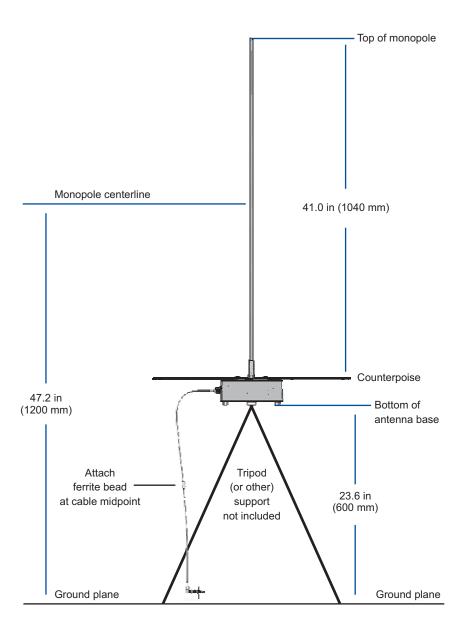
Note: ETS-Lindgren may substitute a similar part or new part number with the same functionality for another part/part number. Contact ETS-Lindgren for questions about part numbers and ordering parts.

Revision/Date: A, Initial Release - September, 2008 | C, Add monopole info - July, 2011 | B, Update front panel - August, 2009 |



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Before assembling, read *Safety Information* on the back page of this document.

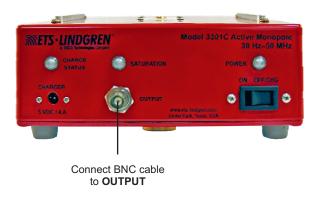


Assembly Instructions



For information on the monopole rod element, see the Model 3301C user manual.

- 1. Disconnect the Model 3301C from power.
- 2. Attach the ferrite bead at the midpoint of the BNC cable.
- 3. Attach the angle bracket to the ground plane (screws not included).



- 4. Plug the BNC cable into **OUTPUT** on the Model 3301C.
- Plug the other end of the BNC cable into the BNC bulkhead connector in the right-angle bracket.