



## A.H. Systems, Inc.

9710 Cozycroft Ave.  
Chatsworth, CA 91311



Tel: (818) 998-0223



sales@AHSystems.com

Fax: (818) 998-6892



www.AHSystems.com

## TV-2

**Tuned Dipole Antenna**  
325 MHz – 1 GHz

Designed per the FCC specifications, this Tuned Dipole Antenna is ideal for broadcast field measurements.



Frequency Range: 325 MHz - 1000 MHz

Balun Loss: <0.5 dB

Maximum Continuous Power: 60 Watts

Impedance: 50  $\Omega$

Connector: N-Type, Female

### Features

- F.C.C. Antenna Balun Design
- Omni-directional, Receive and Transmit
- Individually Calibrated (1, 3 and 10 Meter calibration included, horizontal polarization)
- Rugged Construction with low balun loss, low VSWR
- FCC Balun Design
- Three Year Warranty

The A.H. Systems' TV-2 antenna provides an accurate standard for precise EMI and site attenuation measurements (per OET-55 and ANSI C63.5). The TV-2 is manufactured per the FCC balun design and individually calibrated.

### Recommended Accessories

- ATU-510 (Antenna Tripod, Wooden)
- AEH-510 (Azimuth and Elevation Head)
- PAM-0202 (30 dB Preamplifier)
- SAC-213 ( 3 Meter N/N cable)



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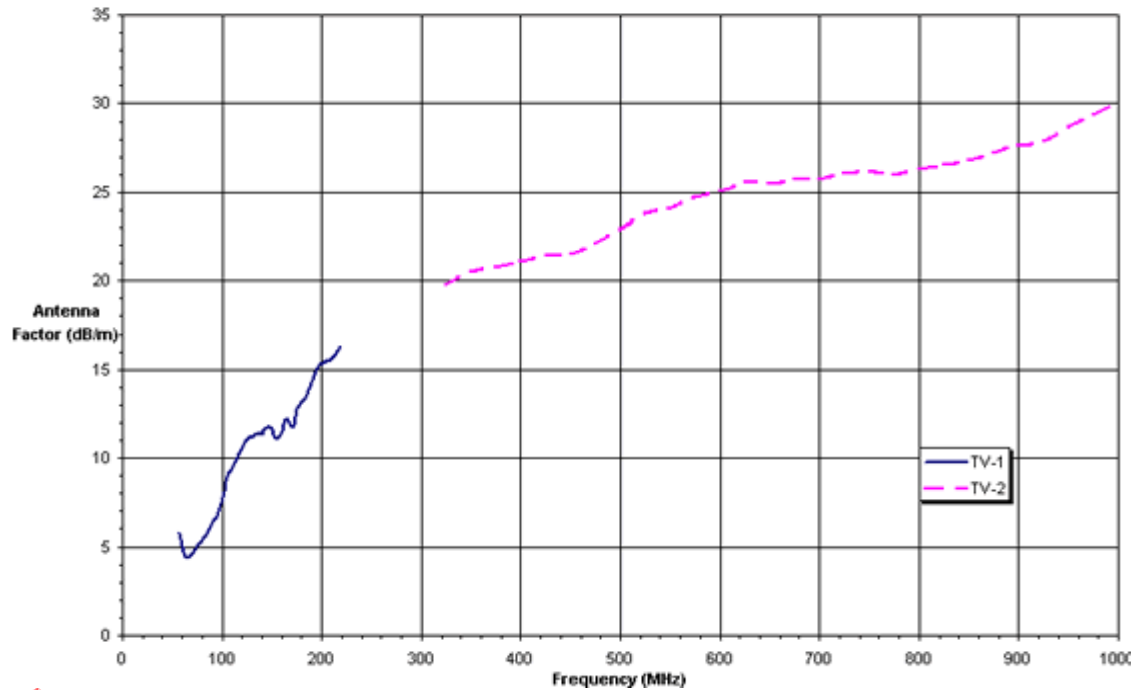
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## 10 Meter Antenna Factor Data Tuned Dipole Set, TV Model TDS-536



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## VSWR Tuned Dipole Antenna Model: TV-2

