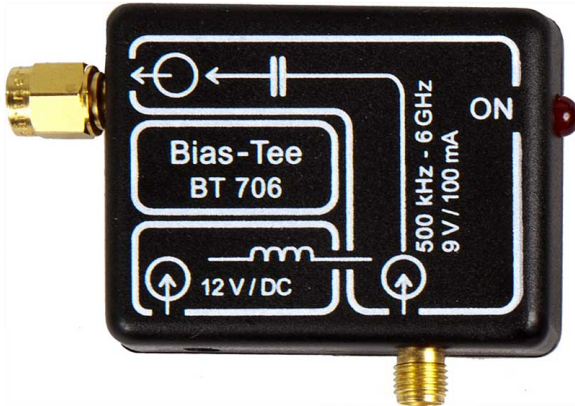


# BT 706

Bias Tee for Langer probes



## Short description

The bias tee is used for the power supply of active near-field probes of the Langer EMV-Technik GmbH, e.g. MFA or ICR. The bias tee is inserted into the signal path between the active near-field probe and the spectrum analyzer or oscilloscope and powered by a plug-in power supply.

## Technical parameters

|                   |                   |
|-------------------|-------------------|
| Frequency range   | 500 kHz - 6 GHz   |
| Supply voltage    | 12 V / 70 mA      |
| Connector         | SMA               |
| Sizes (L x W x H) | (50 x 38 x 13) mm |

## BT 706 bias tee with MFA-R 0.2-6 near-field micro probe

