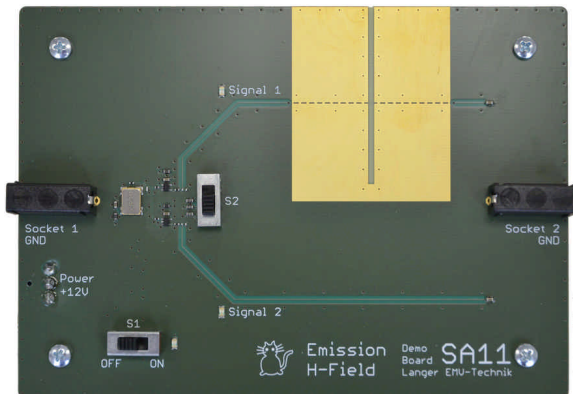


# SA 11

## Demo Board Emission B-field



### Short description

The SA 11 demo board is a board on which demonstration experiments for magnetic field for interference emission are performed.

A spectrum analyzer is used to display the measurement results. The SA 11 can be used to demonstrate antennas, near-field probes, the ESA1 interference emission development system of Langer EMV-Technik GmbH or other measuring instruments for interference emission.

### Technical parameters

Supply voltage	12 V
Current input	ca. 20 mA
Sizes (L x W x H)	(140 x 100 x 23) mm