

MGA B1 – B3

Test adapter / calibration network / current transducer

EN 55103-2

- For tests according to EN 55103-2
- The MGA B1 - B3 fulfill different functions and are suitable as accessories for the MGA 1033 :

MGA B1: Test adapter

MGA B2: Calibration network

MGA B3: Current transducer



MGA B1




Suitable as an accessory for the magnetic field generator MGA 1033!

Overview

Annex B of EN 55103-2 describes various test adapters intended for immunity tests from 50 Hz to 10 kHz.

The test adapter, the current transducer and the calibration network are recommended as accessories for the magnetic field generator / analyzer MGA 1033.

Technical data

Article	Test adapter MGA B1 EN 55103-2	Calibration network MGA B2 EN 55103-2	Current transducer incl. correction network MGA B4 EN 55103-2
			
Connectors	Generator In: BNC Output: XLR male	Input: XLR female Output: XLR male	Audio In: 4 mm MC safety jacks Input: XLR female Output: XLR male

All information regarding appearance and technical data correspond to the current state of development at the time of release of this data sheet. We reserve the right to make technical changes. 232103