

Available for measurement at low frequency with ferrite absorber.

Optimum for wireless system test for technical standard, receiving sensitivity test and EMC test.

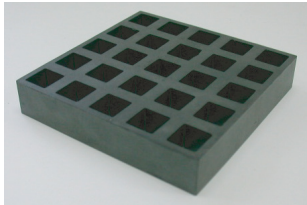
Standard specifications



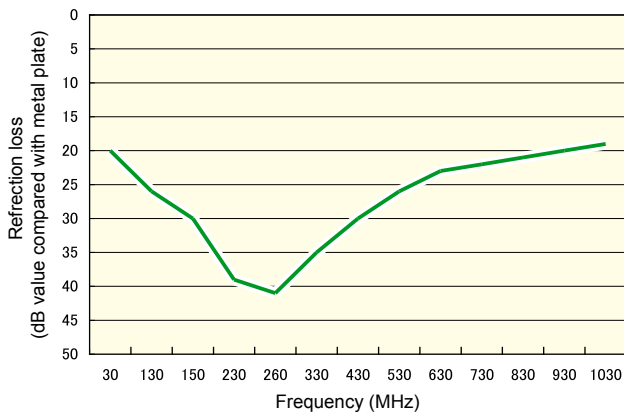
Outside dimensions	915(W)×650(H)×585(D)mm (excluding projections)
Inside dimensions	810(W)×506(H)×506(D) mm
Weight	approx.205kg
Connectors	Triple structure composed of radio wave absorber, alminum plate and stainless steel.
Structure	SMA 2pcs, 25pins D-sub
Shielding characteristics	70dB typ@300MHz
Reflection loss	≥ 20dB@50MHz to 800MHzloss

About radio wave absorber

Radio wave absorber of ferrite



- **Frequency range**
50 to 800MHz~
- **Test equipments**
 - Keyless entry
 - Cellular phone (PDC, GSM)
 - Other wireless equipment lower than 1GHz



Examples of custom-made

Capable of changing or adding size, connector or function from / to above standard specifications.

- Table for DUT
- Turn table
- Receiving antenna
(Selection of optimum antenna suited for DUT)
- Reference antenna
(Selection of optimum antenna suited for DUT)
- Door
- Adding RF connectors (N, SMA, BNC, etc)
- Adding multi pins connector (D-sub, etc)
- Changing size
- Changing shape
- Selection of radio wave absorber
- Others