

# P1602

高频磁场探头



## Short description

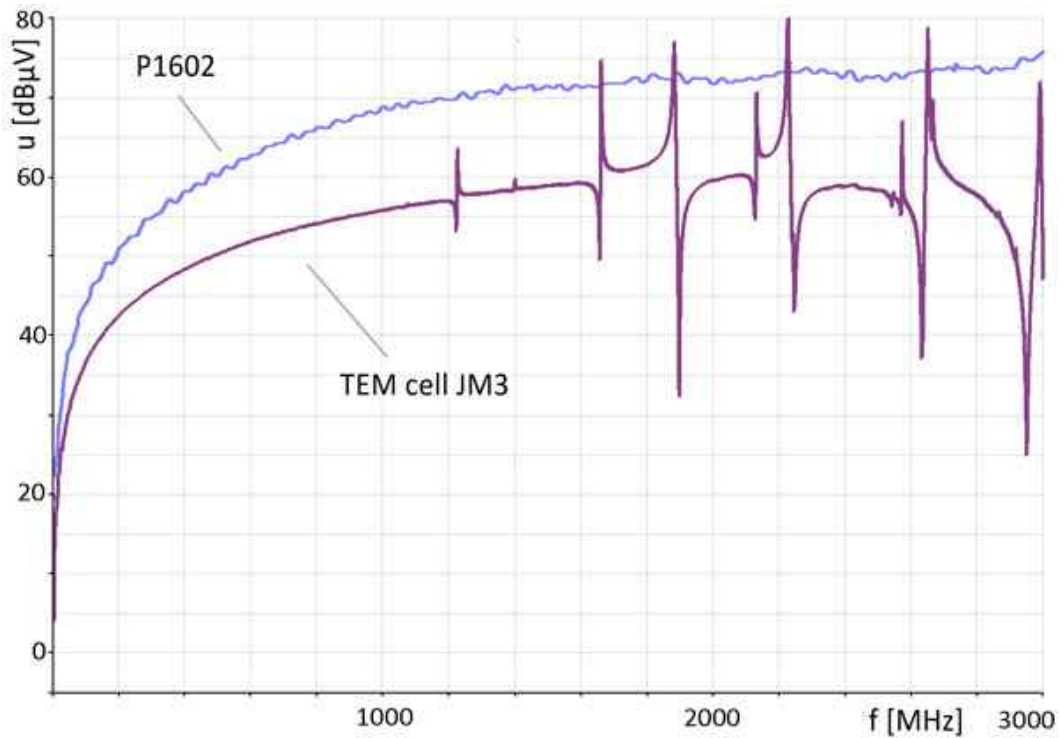
P1602型高频磁场探头用于测量从一个集成电路耦合出的磁场，其频率在3GHz 以内。这些磁场在探头内的导体上感应出电压，相连的频谱分析仪会测量这些电压。

The RF magnetic field probe has a 50 ohm RF measuring output. In order to locate the magnetic field current in different orientations the RF magnetic field probe is 360° rotatable above the IC. With the help of a distance ring (3 or 10 mm) the RF magnetic field probe is positioned in a defined distance above the IC.

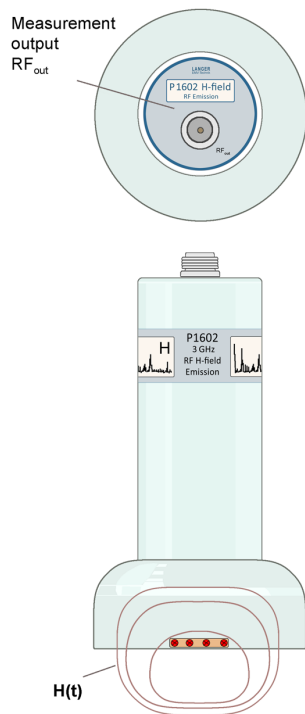
## Technical parameters

频率范围	(0 ... 3) GHz
输出接口	N-Connector (50 Ω)
磁场源大小	(30 x 22) mm
重量	745 g
尺寸 (L x W x H)	(180 x 96 x 96) mm

频率特性



安装视图 01



Scheme measurement set-up P1602 magnetic field

