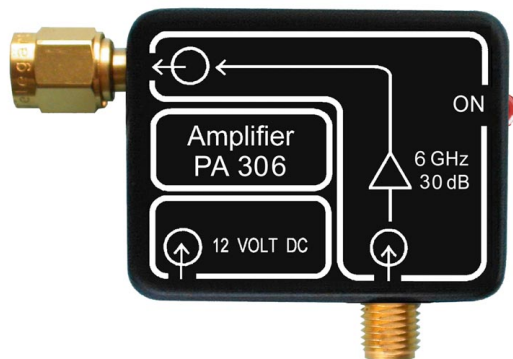


PA 306 SMA

前置放大器 (100 kHz-6 GHz)



Short description

PA306型前置放大器用于放大测量信号，例如高分辨率的近场探头的微弱信号。PA 306与频谱分析仪或示波器的50欧姆输入端相连，并由自带的电源适配器供电。

The PA 306 is to be used with the 50 Ω input of a spectrum analyzer or oscilloscope. The power is supplied to the PA 306 via the plug-in power supply unit. A near-field probe is connected to the input of the preamplifier with the corresponding cable.

Technical parameters

| | |
|----------------|-------------------|
| 频率范围 | 100 kHz - 6 GHz |
| 放大 | 30 dB |
| 1分贝压缩点 | 10 dBm |
| 噪声系数 | 3 dB |
| 电源电压 | 12 V DC |
| 电流输入 | 100 mA |
| 最大输入功率 | +13 dBm |
| 重量 | 50 g |
| 尺寸 (L x W x H) | (50 x 38 x 13) mm |

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频率特性

