

A300-1 set



Delivery content

- 1x AE 300, 光学接收器
- 1x AS 300, 光学传感器 模拟 ± 10 V DC
- 1x LWL $\varnothing 2.2$ mm 1.5 m, 1.5m 光纤
- 1x NT FRI EU
- 1x A300-1 acc
- 1x A300-1 case
- 1x Analog m, A100-1系列 操作指南

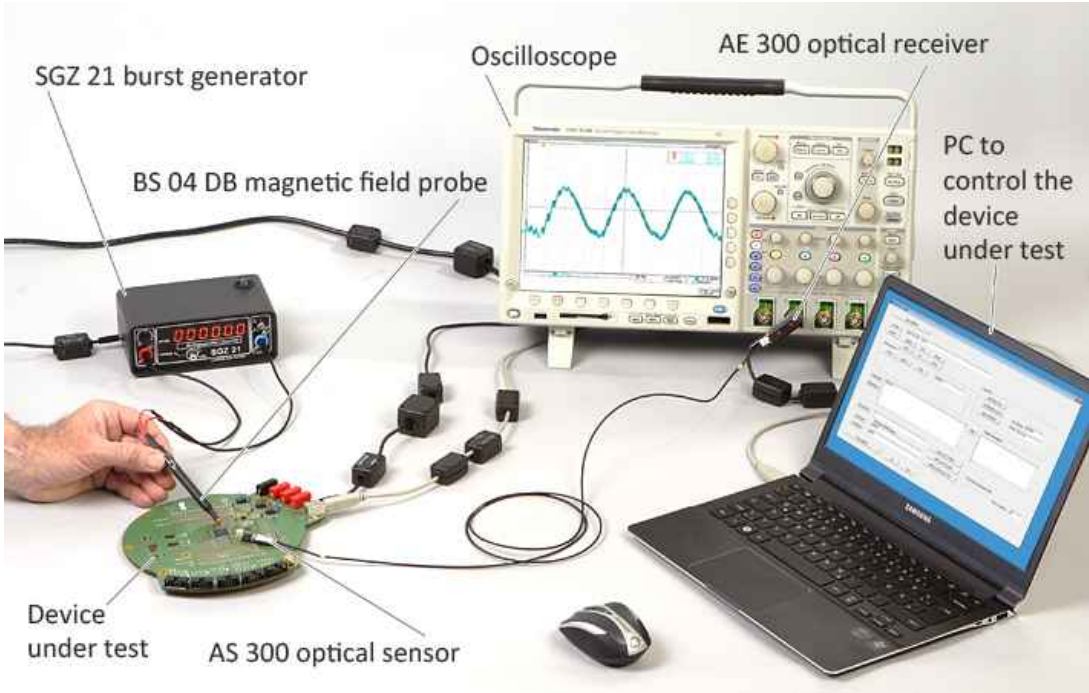
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Technical parameters

带宽	DC ... 5 MHz
采样率	12.5 Msps
分辨率	10 Bit
AE 300 光学接收器	
带宽	DC ... 5 MHz
输出电压范围	±1 V
光学输入: 光纤	Ø 2.2 mm
电源电压	12 V ... 16 V
电流输入	≈ 90 mA
AS 300 光学传感器	
带宽	DC ... 5 MHz
采样率	12.5 Msps
测量范围	± 10 V
输入电阻	100 kΩ
抗辐射性	> 200 V/m
电源电压	4.5 V ... 16 V
电流输入	70 mA (4.5 V) 30 mA (16 V)
光线长度	1 ... 20 m

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Application with A300 set



Application with AS 300 optical sensor



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Scope of delivery A300-1 set

