

双脊喇叭天线 SAS-574

18GHz-40GHz



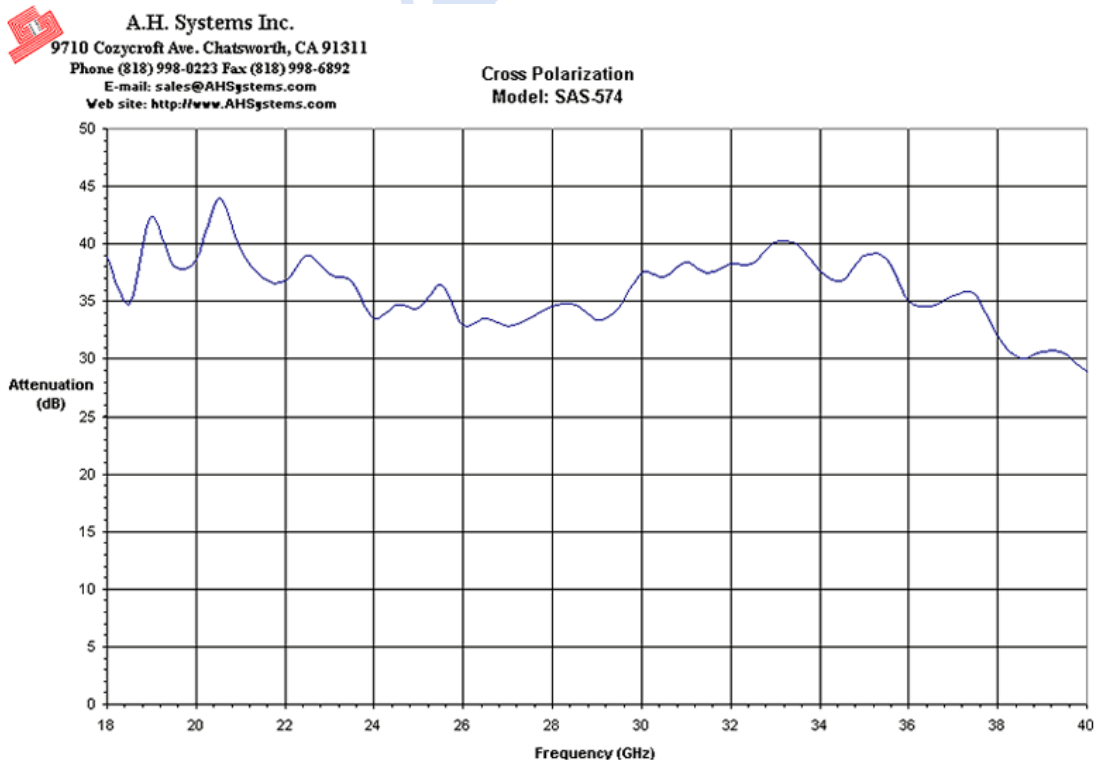
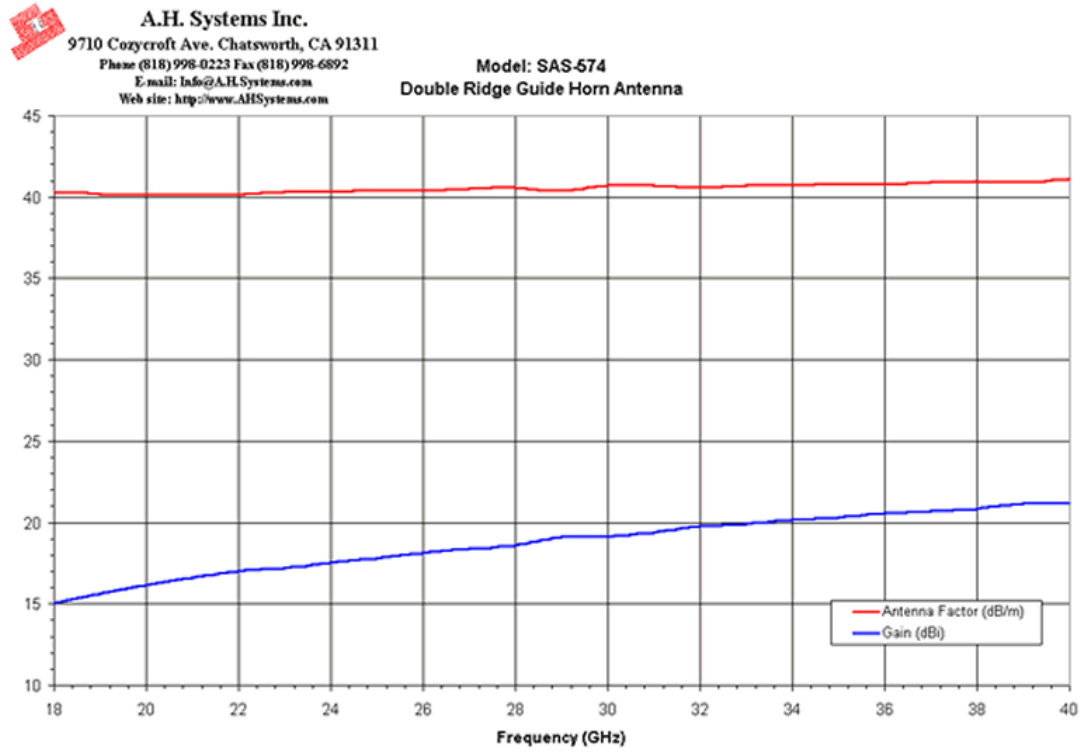
描述:

SAS-574 双脊喇叭天线是一种宽带天线，频率范围：18GHz - 40GHz，具有高增益，低 VSWR 等性能，其连续输入功率可达 10W，该天线主要用于通信。

主要参数:

- 频率范围: 18 GHz – 40 GHz
- 天线因子: 40.3 – 41.1dB/m
- 增益: 15 – 21.1dBi
- 最大连续功率: 10 Watts
- 最大辐射场强: 100 V/m
- 阻抗: 50 ohm
- VSWR: 1.2:1 (1.5:1MAX)
- 接头: 2.9mm (f)
- 基座: 1/4- 20 螺柱

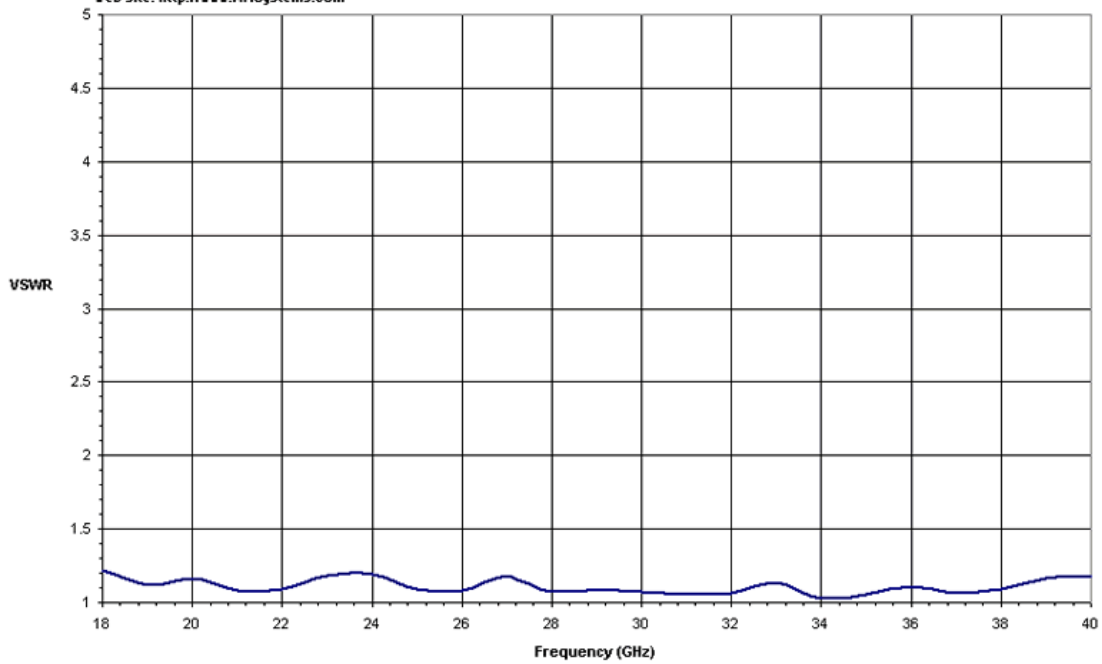
参数图表:





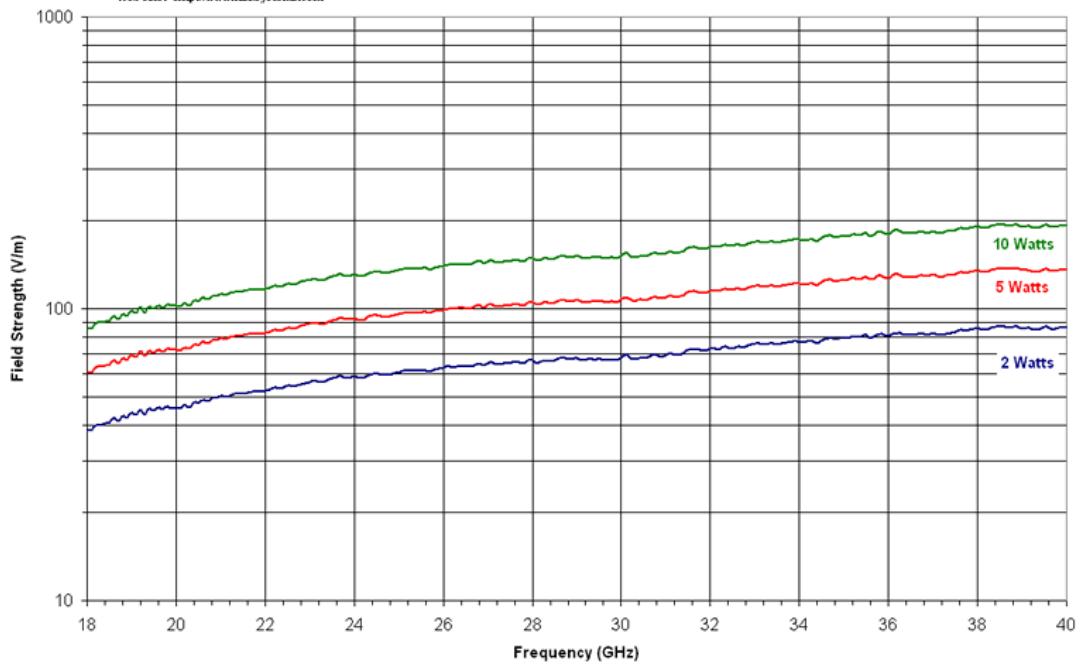
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Antenna VSWR
Model: SAS-574



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Field Strength
Model: SAS-574
1 Meter





A.H. Systems Inc.

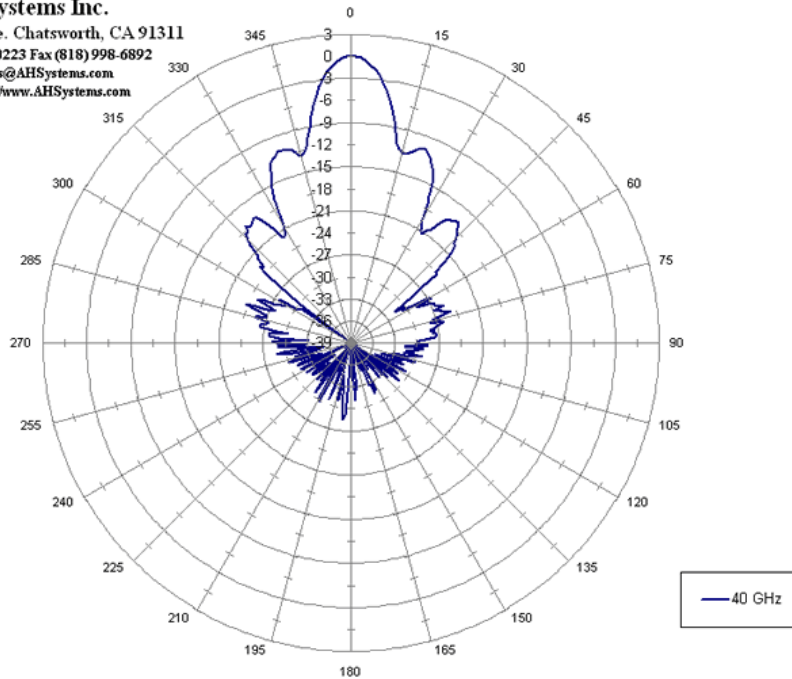
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Antenna Beamwidth
E-Plane
Model: SAS-574



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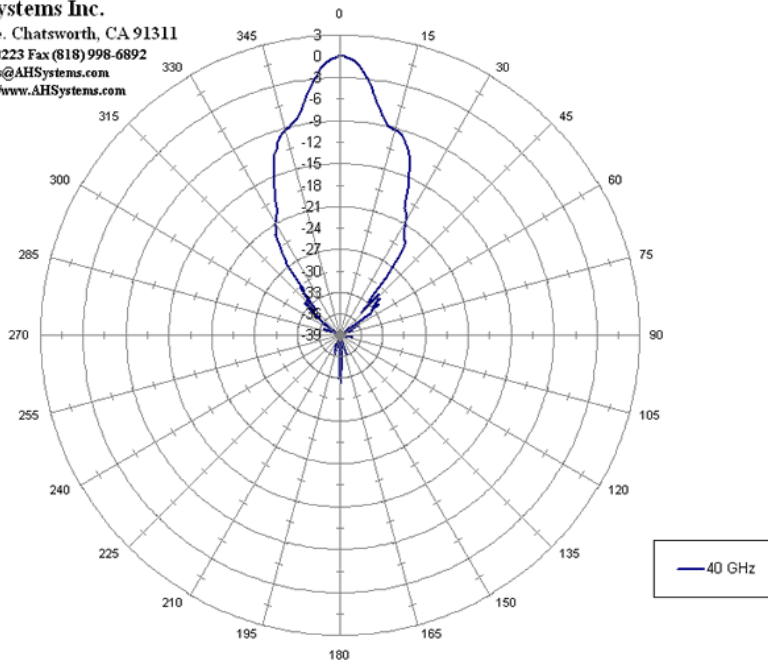
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Antenna Beamwidth
H-Plane
Model: SAS-574



可选附件:

- PAM-1840VH 前置放大器, 18GHz – 40GHz, 37dB 增益
- ATU-514 (84cm - 200cm) 非金属三脚架, 带 1/4-20 螺柱
- AEH-510 天线载重平台, 提供可靠的方位角和仰角, 带 1/4-20 螺柱
- SAC—40G-0.5(最大 40 GHz) 线缆, N/SMA/2.9mm, 0.5m



■ 联系方式

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