



### HGC191-7

#### 主要特点

衰减量: 7 dB

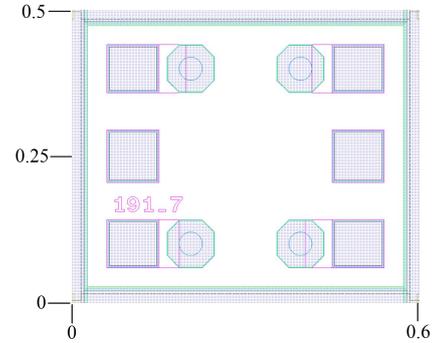
衰减量平坦度:  $\pm 0.2$  dB

输入输出回波损耗: 16dB

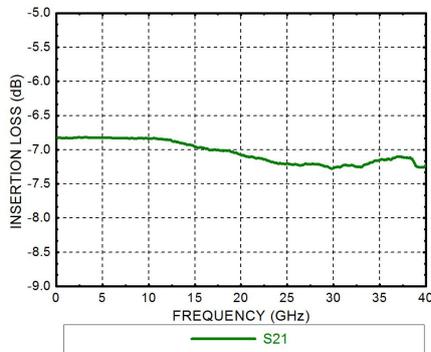
芯片尺寸:  $0.6 \times 0.5 \times 0.1$  mm<sup>3</sup>

最大输入功率: +27dBm

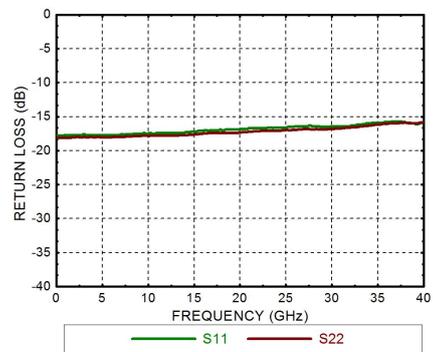
#### 物理参数



#### 插入损耗



#### 回波损耗



### HGC191-8L

#### 主要特点

衰减量: 8 dB

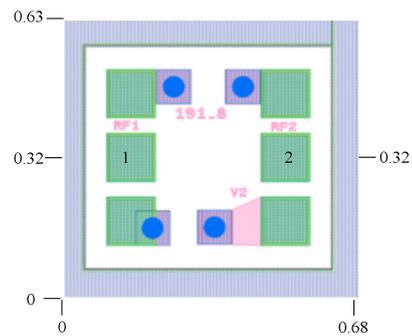
衰减量平坦度:  $\pm 0.2$  dB

输入输出回波损耗: 25dB

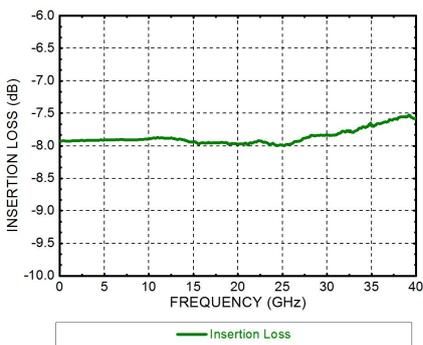
芯片尺寸:  $0.68 \times 0.63 \times 0.1$  mm<sup>3</sup>

最大输入功率: +27dBm

#### 物理参数



#### 插入损耗



#### 回波损耗

