KTCA 系列安装应用图:

● 频率: 16 to 36GHz

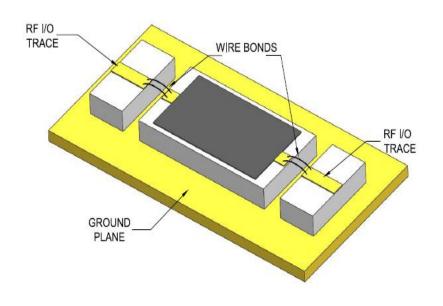
● 功率: 200mW

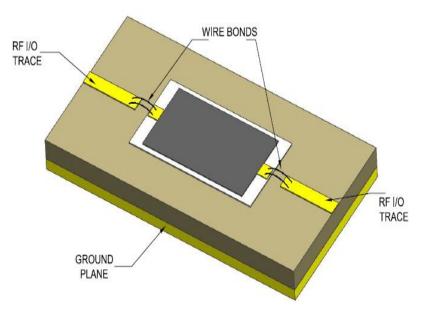
● 温度: -55℃ to 150℃

● 尺寸: 3.05*1.65*0.38mm ● 安装: 信号端(金丝键合)

背面接地端 (焊锡或导电硅胶)







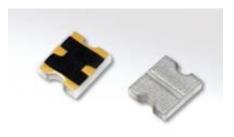
WTCA(金电极)系列应用图:

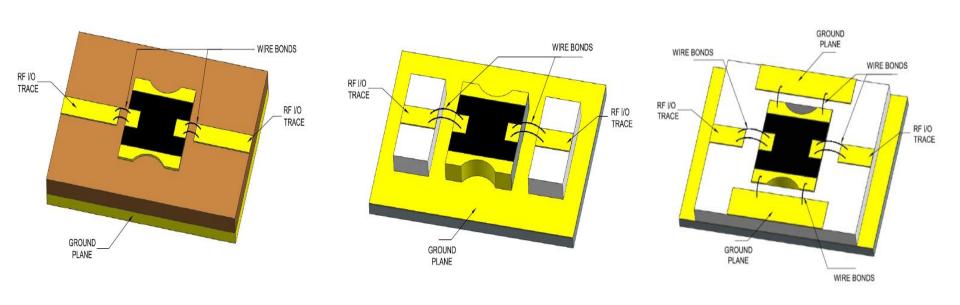
● 频率: DC to 20GHz

● 功率: 200mW

● 温度: -55℃ to 150℃

● 尺寸:1.52*1.78*0.38mm





信号端: 金丝键合 接地端: 背面-焊锡或导电硅胶, 上面-金丝键合

WTCA(锡电极)系列应用图:

● 频率: DC to 20GHz

● 功率: 200mW

● 温度: -55℃ to 150℃

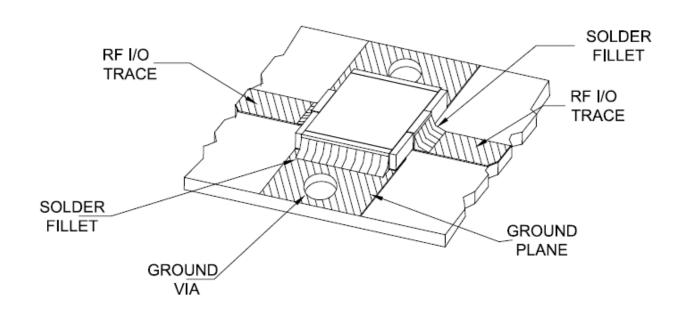
● 尺寸:1.52*1.91*0.38mm

● 安装:信号端(焊锡)

接地端:背面-焊锡或导电硅胶

侧上面-焊锡





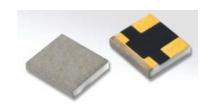
HTCA(金电极-包地边)系列应用图:

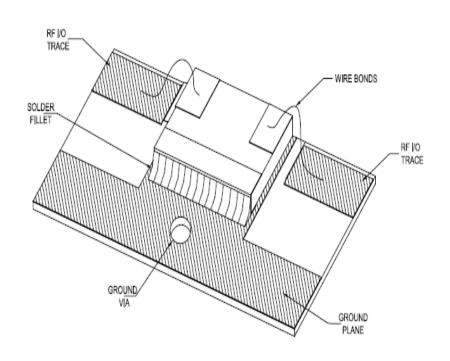
● 频率: DC to 12.4GHz

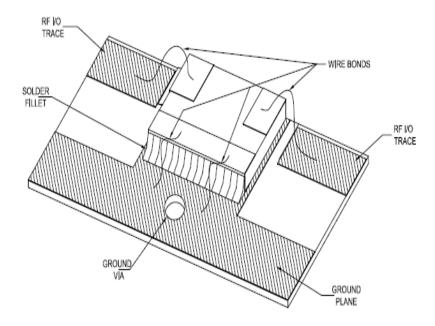
● 功率: 200mW

● 温度: -55℃ to 150℃

● 尺寸:1.52*1.91*0.28mm







信号端: 金丝键合

接地端:背面-焊锡或导电硅胶+侧面-焊锡

信号端: 金丝键合

接地端:侧面-焊锡+背面-导电硅胶或焊锡+上面-金丝键合

HTCA(锡电极-包三边)系列应用图:

● 频率: DC to 12.4GHz

● 功率: 200mW

温度: -55℃ to 150℃ 尺寸:1.52*1.91*0.28mm

● 安装: 电极(焊锡)



