

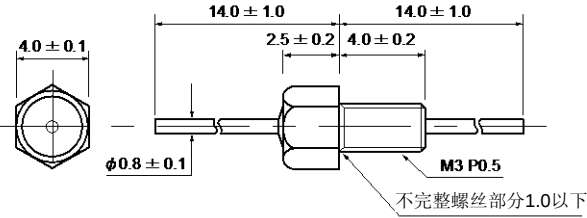
产品一览表

产品一览表及规格

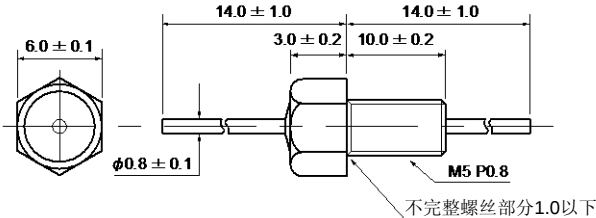
部件表	温度特性	静电容容量	静电容容量容许差	额定电压	耐电压	额定电流	使用温度范围	插入损耗No.	外观图
FTB302AR102S-S	R (+15~-15%)	1,000pF	+50, -20%	100Vdc	250Vdc	10Adc	-55~+125℃	1	Style1
FTB302AR472S-S	R (+15~-15%)	4,700pF	+50, -20%	100Vdc	250Vdc	10Adc	-55~+125℃	2	Style1
FTB302AR103S-S	R (+15~-15%)	10,000pF	+50, -20%	100Vdc	250Vdc	10Adc	-55~+125℃	3	Style1
FTB502AR102S-S	R (+15~-15%)	1,000pF	+50, -20%	100Vdc	250Vdc	10Adc	-55~+125℃	4	Style2
FTB502AR103S-S	R (+15~-15%)	10,000pF	+50, -20%	100Vdc	250Vdc	10Adc	-55~+125℃	5	Style2
FTB502AR473S-S	R (+15~-15%)	47,000pF	+50, -20%	100Vdc	250Vdc	10Adc	-55~+125℃	6	Style2
FTB612AR145P-S	R (±15%)	1.4μF	+100, 0%	100Vdc	250Vdc	15Adc	-55~+125℃	7	Style3

形状・尺寸

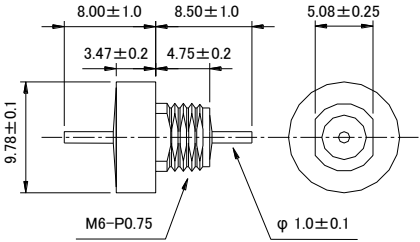
Style 1 外层的电镀：镍



Style 2 外层的电镀：镍



Style 3



插入损耗特性(参考)

