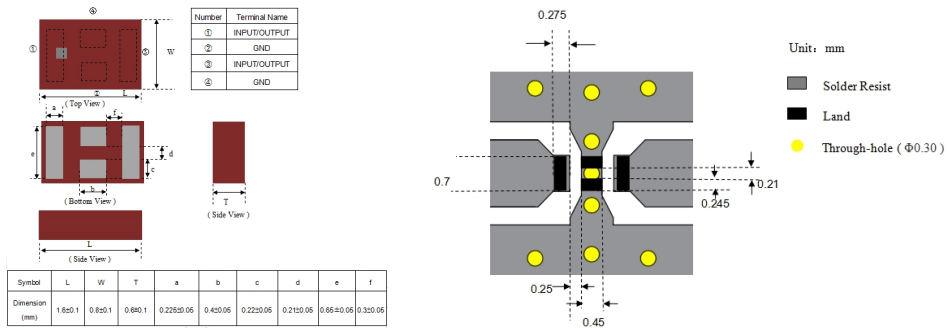


**Product:** **LF18L0960H105-L136**

### Specification

<b>Center Frequency</b>	812MHz
<b>Insertion Loss</b>	$\leq 0.8\text{dB}/\leq 0.9\text{dB}$
<b>Band Width</b>	663~960MHz
<b>Return Loss</b>	$\geq 10\text{ dB}$
<b>Attenuation</b>	$\geq 13\text{dB}(@1326\sim 1350\text{ MHz})$ $\geq 20\text{dB}(@1350\sim 2070\text{ MHz})$ $\geq 48\text{dB}(@2070\sim 2880\text{ MHz})$ $\geq 30\text{dB}(@3645\sim 3840\text{ MHz})$ $\geq 24\text{dB}(@3840\sim 4800\text{ MHz})$ $\geq 5\text{dB}(@4800\sim 12750\text{ MHz})$
<b>In/Output Impedance</b>	50 $\Omega$

### Dimension (mm)



### Test Graph

