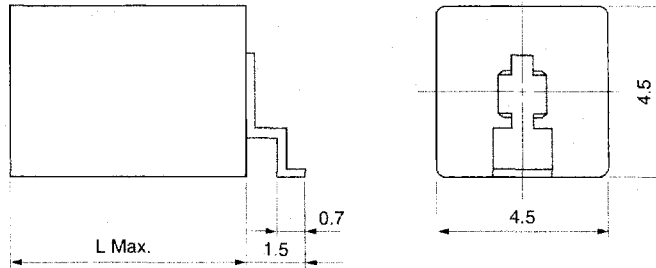


### TYPE DR45

Frequency Range: 745~1600MHz

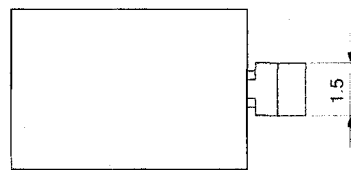
Temperature Range: -40°C~+85°C



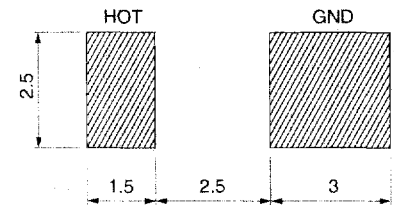
L: depend on frequency  
L: 周波数に依存します。

Tolerance: ±0.5

(Unit: mm)



#### Standard Land Pattern 標準ランドパターン



### Features

- Low Temperature Coefficient High stability.
- High Q.
- Surface mounting available.

### 特長

- 低温度係数でバラツキが少なく安定した特性
- ハイQ
- 面実装

## SELECTION GUIDE FOR STANDARD DEVICES

The Part Numbers shown in the table below are standard devices, which are readily available. TOKO will design and manufacture modified and custom devices with specific characteristics to meet your requirements. If you do not find the device for your application in this catalog, please contact our sales or representative office.

下記の表に示す製品番号は、標準品です。TOKOは、お客様のご要望に合わせて設計、製作いたしますので、お客様の用途に適合する仕様が見当たらない場合は、当社営業所または代理店にご連絡ください。

### Specifications: DR45

Frequency Range	745~1600MHz (Resonant mode: 1/4λ TEM mode)
Initial Frequency Tolerance	±0.7%
Q	250 min.
Temperature Coefficient	3 ± 5ppm/°C (-40°C~+25°C) 7 ± 5ppm/°C (+25°C~+85°C)

Note: TOKO will design and manufacture modified and Custom devices with specific frequencies to meet your requirements.

注：周波数の相聞合せ込みについてご相談お受け致します。