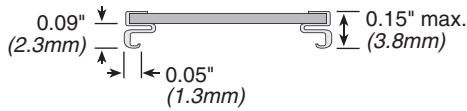
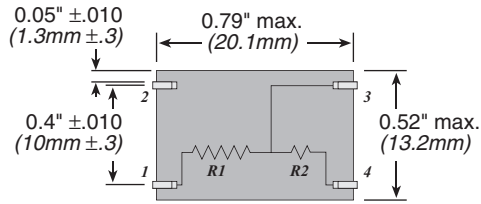


# SMT-MOX Divider

## MC1RD Series



## FEATURES

- Custom configurations are available. Contact your Tech. Sales Rep with your specifications

A complete description of the SLIM-MOX Divider is required. EXAMPLE:  
R<sub>T</sub> = 500MΩ 5%  
R<sub>1</sub> = 499.5MΩ 5%  
R<sub>2</sub> = 500KΩ 1%  
Ratio = R<sub>T</sub> / R<sub>2</sub> = 1,000: 1, 1%  
To specify Slim-Mox Dividers,  
please see our website at:  
[www.ohmite.com/dividers](http://www.ohmite.com/dividers)

## SPECIFICATIONS

### Material

**Lead:** "J" lead 0.018" wide tin-plated copper

**Resistor:** Thick film on Alumina

### Electrical

**Resistance range:**

1MΩ-5,000MΩ

**Max. working voltage:** 5KV

**Wattage:** 1.5W

**Maximum ratio:** 5,000:1

**Ratio TCR:** 100ppm; 25ppm and 10ppm available

**Ratio tolerances:** 0.5% to 5%