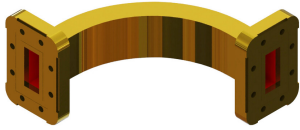


# E137MC102C102SG

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90° E Plane Swept Bend for WR137, 5.85–8.2 GHz, with interface types CPR137G and CPR137G, 102 mm x 102 mm, gray

## Product Classification

**Product Type** Rectangular waveguide, swept bend

## General Specifications

**Component** 90° E Plane Swept Bend

**Interface** CPR137G

**Interface 2** CPR137G

## Dimensions

**Length** 102 mm | 4.016 in

**Length 2** 102 mm | 4.016 in

**Waveguide Size** WR137 | WG14 | R70

## Electrical Specifications

**Operating Frequency Band** 5.85 – 8.2 GHz

**VSWR** 1.05

## Material Specifications

**Finish** Gray

## Regulatory Compliance/Certifications

### Agency

ISO 9001:2015

### Classification

Designed, manufactured and/or distributed under this quality management system

