



E137ME102E102SG  
90° E Plane Swept Bend for WR137, 5.85–8.2 GHz, with interface types CMR137 and CMR137, 102 mm x 102 mm, gray

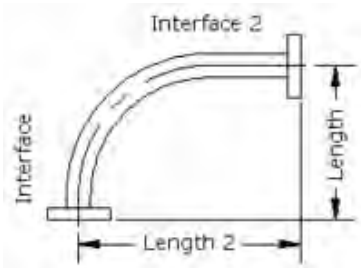
## Electrical Specifications

|                          |                |
|--------------------------|----------------|
| Operating Frequency Band | 5.85 – 8.2 GHz |
| VSWR                     | 1.05           |

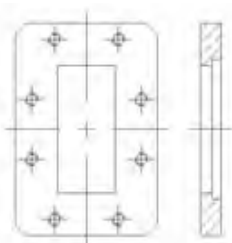
## General Specifications

|                |                        |
|----------------|------------------------|
| Component      | 90° E Plane Swept Bend |
| Waveguide Size | WR137   WG14   R70     |
| Finish         | Gray                   |
| Interface      | CMR137                 |
| Interface 2    | CMR137                 |
| Length         | 102 mm   4 in          |
| Length 2       | 102 mm   4 in          |

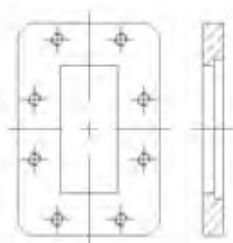
### Component



### Interface



### Interface 2



## Regulatory Compliance/Certifications

|               |                                                                                |
|---------------|--------------------------------------------------------------------------------|
| Agency        | Classification                                                                 |
| ISO 9001:2008 | Designed, manufactured and/or distributed under this quality management system |