## E090MH091L091SG



90º E Plane Swept Bend for WR90, 8.2-12.4 GHz, with interface types PDR1OO and UDR100, $91 \mathrm{~mm} \times 91 \mathrm{~mm}$, gray

## Product Classification

Product Type
Rectangular waveguide, swept bend

## General Specifications

| Component | $90^{\circ}$ E Plane Swept Bend |
| :--- | :--- |
| Interface | PDR100 |
| Interface 2 | UDR100 |
| Dimensions |  |
| Length | $91 \mathrm{~mm} \mathrm{\mid} \mathrm{3.583} \mathrm{in}$ |
| Length 2 | $91 \mathrm{~mm} \mathrm{\mid} \mathrm{3.583} \mathrm{in}$ |
| Waveguide Size | WR90 \| WG16 | R100 |

Electrical Specifications
Operating Frequency Band ..... $8.2-12.4 \mathrm{GHz}$
VSWR ..... 1.05
Material Specifications
FinishGray
Regulatory Compliance/Certifications
Agency

ISO 9001:2015

## Classification

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

