E137MC102C102SG



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

Rectangular waveguide, swept bend

General Specifications

Component	90° E Plane Swept Bend
Interface	CPR137G
Interface 2	CPR137G

Dimensions

Product Type

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

Regulatory Compliance/Certifications

Gray

Agency	Classification
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system

©2025 ANDREW, an Amphenol company. All rights reserved. Amphenol and ANDREW are registered trademarks of Amphenol and/or its affiliates in the U.S. and other countries. All product names, trademarks and registered trademarks are property of their respective owners. Revised: March 12, 2025

Page 1 of 1