

Microwave Directional Coupler

This is a microwave component with three coaxial connectors. It is designed for use in radio frequency or microwave communication systems.



Product Overview

Precision Microwave Component

This microwave directional coupler is a high-performance electronic component designed for reliable signal management in radio frequency and microwave communication systems. Featuring a durable, rectangular form factor, it integrates seamlessly into complex RF circuits to facilitate accurate signal sampling and power monitoring. Its robust construction ensures consistent performance in demanding technical environments.

Technical Specifications

Component Category

Microwave Component • RF Passive Device

Typical Applications

- Signal Sampling
- Power Monitoring
- RF Communication Systems
- Microwave Circuit Integration

Connector Configuration

3-Port Coaxial

Physical Design

Rectangular, compact electronic housing