## Features:

Nickel-plated, solid brass body Monolithic ceramic printed circuit board, ensuring rugged construction Etched glaze-type resistors provide ±5% accuracy and excellent return loss 22-gauge spring steel center pin

## Specifications:

Bandwidth: 5MHz to 1GHz Return Loss: 15dB typical

Accuracy: ±5%



RSE-G103 RSE-G103D(DC pass) FIXED MINI-TYPE ATTENUATOR PADS Values 3,6,10,12,16,22,24dB