

## Feed through non-reflective terminations

### MR Series



#### Features

- Wideband/high impedance matching with Hirose Electric unique high frequency matching technique.
- Terminator for the measurement of 50 ohm products with a synchroscope.

#### Applications

Measurement equipment

#### Specifications

Item	Requirements
Characteristic Impedance (ohms)	50
Frequency Range	0 to 0.5(GHz)
Operating Temperature Range (°C)	-10 to +65
Connection Type	Connector
Remarks	Connector type: BNC

## Stripline non-reflective terminations (Externally mounted)

### HRM-TM-SL Series



#### Features

- Wideband/high impedance matching with Hirose Electric unique high frequency matching technique.
- Constructed to mount externally to the housing of a microwave device.
- A type of high degree of matching (with V.S.W.R. of 1.15 max. from DC to 18GHz) and an economical type (with V.S.W.R. of 1.15 max. from DC to 8GHz, and V.S.W.R. of 1.25 or less from 8 to 12.4GHz) are available.

#### Applications

Dummy load for coaxial type circulators, directional couplers, hybrid dividers, and other devices.

#### Specifications

Item	Requirements
Characteristic Impedance (ohms)	50
Frequency Range	0 to 18(GHz)
Operating Temperature Range (°C)	-30 to +65
Connection Type	Strip line
Remarks	With flange type available