

Millivolt Repeater

NPMR-CM1D

Single input, single output

NPMR-CM2D

Single input, dual output

Input: Millivolt

Output: 1:1 mV



Parameters

Power supply: 18V DC ~ 32V DC (Reverse power protection)

Power dissipation: 0.4W (single output)
0.8W (double output))

Input signal: $-100\text{mV} \sim 100\text{mV}$

Input resistance: $\geq 20\text{M}\Omega$

Output signal: 1:1 mV

Output resistance:

Compensation accuracy:

Temperature drift:

Response time:

Electromagnetic

compatibility:

Dielectric strength:

Insulation resistance:

Operation temperature:

Storage temperature:

Dimension:

Wiring diagram

