

ZONE BARRIER SERIES

Part #AT24558

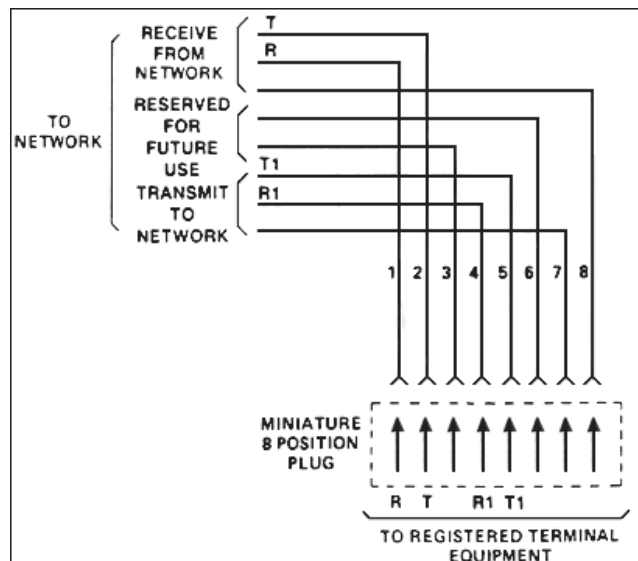
Surge suppression technology for your T1 line and connected devices.



AT24558 shown mounted on 35 mm DIN rail

Application: The AT24558 protects T1 circuit interfaces from transients caused by direct or indirect lightning strikes and other electrical surges.

Installation: The Zone Barrier series can be mounted on any standard 35mm DIN rail, or any flat surface. Ground wire is required for surface mounted applications and will be included with purchase.



SPECIFICATIONS

Circuit Type: 3 Stage Series Hybrid
Lines Protected: 4
Connectors: RJ48C Modular Jack
Surge Capacity: 10,000A 8/20 impulse per line
Clamp Voltage: 28V @ 2kA 8/20
Rated Voltage: 16V
Max. Leakage Current: 5 μ A @ rated Voltage
Max Inline Resistance: 4.5 Ohms
Case Dimensions: 5.1" x 2.3" x 1.0" overall