

Ethernet Super Slim 10Base-2/5 Transceiver

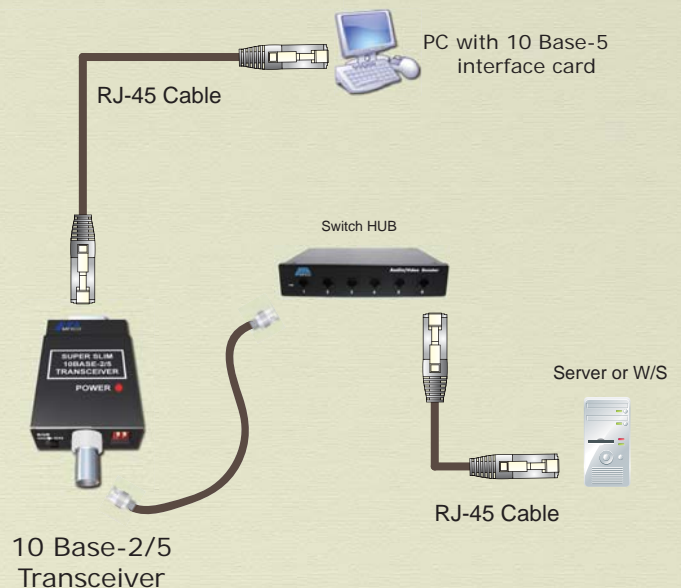
MF-626



Description

Designed Super slim 10 Base-2/5 Transceiver for apple Macintosh workstations and SUN SPARC, IBM RISC/6000 is a small, lightweight transceiver used to connect you existing Thick Ethernet adapter card environment to a 10 Base-2 Thin Ethernet network. Its model enables you to get into narrow slot spaces. The transceiver simply converts signals from the standard Ethernet transceiver cable to a suitable format for transmission over Thin Ethernet coaxial cables to each workstation.

Application



Specifications

Interface:	DB-15 male connector to 10 Base-5 BNC connector to 10 Base-2
Cable length:	500 m maximum per Thick Ethernet 185 m maximum per Thin Ethernet
LEDs:	POWER
Temperature:	0 to 55 degree (standard operating)
Humidity:	10 to 90% (non-condensing)
Standard:	IEEE 802.3 10Base-5/2 Ethernet
EMI:	Meets FCC Class A Subpart B of Part 15 Requirement
Technique:	Baseband
Dimensions:	3/4" x 2 3/5" x 1 3/8"

Features

- Super Slim design ideal for narrow slot spaces such as
- Sun Sparc, IBM RISC/6000 and Apple Macintosh workstations.
- SQE switch provided 1 LED for Power indicate status.
- Converts existing Thick Ethernet Card/10Base-2 application.
- Conforms to IEEE 802.3 10 Base-2 and 10 Base-5 standard

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