Tech Info Library

LocalTalk: High-Speed LAN Bridging at Speeds up to 57.6K BPS

This article last reviewed: 5 January 1990

TOPIC ---

I need a high-speed LAN bridge to link buildings on a business "campus." Can
you help me?

DISCUSSION --

High-speed LAN bridging is possible with the Digital Access A-115 Asynchronous
Line Driver and the Shiva TeleBridge. With these products, two LocalTalk LANs
as far apart as 3.5 miles can be bridged at speeds up to 57.6K bps. All
connections are over twisted-pair copper wiring. Installation is simple, and,
because all connections are over existing wiring, there is no high installation
cost. For more information, search the Tech Info Library under "Digital Access
Corporation".

Keywords: <None>

==

19960215 11:05:19.00

Tech Info Library Article Number: 5182