

Ethernet and Extender Cables



Figure 21. E1 Cable



Figure 22. E4 Cable



Figure 23. E5 Cable



Figure 24. T2, T5, and T6 Cables (GPIB-130)

E1 Cable (See Figure 21)

Twisted-pair (CAT5) cable for GPIB-ENET/100 for connection through an Ethernet hub.

1 m	182219-01
5 m	182219-05
10 m	182219-10

E4 Cable (See Figure 22)

Twisted-pair (CAT5) crossover cable for GPIB-ENET/100, for direct connection to a computer.

1 m	187375-01
5 m	187375-05
10 m	187375-10

E5 Cable (See Figure 23)

Twisted-pair (CAT5) shielded cable for GPIB-ENET/100, for connection through an Ethernet hub.

1 m	189174-01
5 m	189174-05
10 m	189174-10

T2 Cable* (See Figure 24)

Indoor transmission cable assembly for GPIB-130.

100 m	178056-100
200 m	178056-200
300 m	178056-300

T5 Cable* (See Figure 24)

Indoor transmission cable assembly for GPIB-130.

10 m	181563-010
25 m	181563-025
50 m	181563-050

T6 Cable* (See Figure 24)

Indoor plenum-rated cable assembly for GPIB-130.

50 m	181564-050
100 m	181564-100
300 m	181564-300

***For other cable lengths, contact National Instruments.**

Extender Cables and Rack-Mount Kits

T7 Cable* (See Figure 25)

Fiber-optic cable assembly for GPIB-140A

Connector – ST; operating wavelength – 850 nm; core/clad – 62.5/125 μm

10 m	182805-010
50 m	182805-050
100 m	182805-100
500 m	182805-500
1,000 m	182805-01K

T8 Cable* (See Figure 25)

Fiber-optic cable assembly for GPIB-140A/2

Connector – ST; operating wavelength – 1,300 nm; core/clad – 62.5/125 μm

100 m	183164-100
200 m	183164-200
500 m	183164-500
1,000 m	183164-01K
2,000 m	183164-02K

***For other cable lengths, contact National Instruments.**

CS2 Rack-Mount Kit for GPIB-120A (See Figure 26)

Single case776849-01

Dual case776849-02

Rack-Mount Kit for GPIB-ENET/100, ENET-232 or ENET-485 (See Figure 27)

Single/dual case187322-02

DIN-Rail/Wall-Mount Kit for GPIB-ENET/100, ENET-232, or ENET-485

(See Figure 28)

Single unit777972-01



Figure 25. T7 and T8 Cable (GPIB-140A)



Figure 26. CS2 Rack-Mount Kit for GPIB-120A (Dual Case)



Figure 27. Rack-Mount Kit for GPIB-ENET/100



Figure 28. DIN-Rail/Wall-Mount Kit for GPIB-ENET/100