

## Analyzer I/O Cable Assemblies

### Analyzer I/O Cable Assemblies



110 Plug and Play Cable Assembly

### Product Facts

- ∴ AMPTRAC Connectivity Management System I/O Cable Assemblies are available with the following connectors
  - ∴ 2.0 mm AMPMODU connector – Available for use with the analyzer
  - ∴ 6-position modular plug (RJ11) connector
  - ∴ 6-position 2.54 mm MTE connector
  - ∴ HD22 connector
  - ∴ 110 Plug and Play connector
- ∴ All 24-conductor I/O cables come with molded boots on both ends
- ∴ All I/O cables come with molded boots on the analyzer connector end
- ∴ I/O Cable Assemblies are Non-Plenum (CM rated) and Listed

Analyzer	Monitored Device	Connector Type	Application	Number of Conductors	Figure	Part Number
Analyzer (DB25)	AMPTRAC Patch Panel	None, used for IDC	Cat 5e, Cat 6, MT-RJ, LC	24	–	1435844-X
		110 - Plug & Play	Cat 5e, Cat 6, MT-RJ, LC	24	A	1499656-Y
	PCB Sensor	2.0 mm, AMPMODU	LAN Switches, Cat6 Shielded	24	–	1435845-Y
	MRJ21 Patch Panel	HD22	MRJ21, Cat 6 Shielded	24	B	1499507-Y
2.0 mm AMPMODU to Analyzer using Adapter (1499641-1)				16	–	1499686-Y
	PCB Sensor	2.0 mm, AMPMODU	LAN Switches, Cat6 Shielded	12	–	1499687-Y
				8	–	1499688-Y
				6	–	1499689-Y
	Cassettes	6-Position, RJ11	MT-RJ, LC	6	–	1499684-Y
	Duplex SC	6-Position, 2.5 mm MTE	Duplex SC Adapter Plates and Cassettes	6	–	1499685-Y
	PCB Sensor	2.0 mm, AMPMODU	LAN Switches, Cat6 Shielded	2	–	1499690-Y

X denotes length in feet: -7 = 7, 1-4 = 14, 5-0 = 50, 9-9 = 100 (Note: Can be cut to length)

Y denotes length in feet: -4 = 4, -7 = 7, 1-0 = 10, 1-4 = 14, 2-5 = 25, 5-0 = 50, 7-5 = 75, 9-9 = 100

### Adapter, DB25 to 2.0 mm AMPMODU

**PART NUMBER 1499641-1**



### Product Facts

- ∴ For use with 2.0 mm AMPMODU connectors less than 24 position
- ∴ Allows for side-by-side connections of multiple 2.0 mm AMPMODU connectors
- ∴ Allows for use of all analyzer ports
- ∴ Built-in strain relief and cable management

### 110 Plug and Play Kit

**PART NUMBER 1479960-1**



### Product Facts

- ∴ Used with I/O Cable Assembly part number 1435844
- ∴ Easy to lace and field terminate (no special tools required)
- ∴ Built-in latches and orientation features