

V.35 Cable Assembly
V.35 Male/Male
A3M831-XX



Twin-Axial Cable Assembly
A3K601-XX



V.35 Cable Assemblies

For use in V.35 applications. All 34 lines connected straight-through.

A3M831-06	V.35 Male/Male Cable Assembly, 6'	7-22868-11109-3
A3M831-10	V.35 Male/Male Cable Assembly, 10'	7-22868-14531-9
A3M831-25	V.35 Male/Male Cable Assembly, 25'	Custom
A3M832-06	V.35 Male/Female Cable Assembly, 6'	Custom
A3M832-10	V.35 Male/Female Cable Assembly, 10'	7-22868-11850-4
A3M832-25	V.35 Male/Female Cable Assembly, 25'	7-22868-13424-5
A3M833-06	V.35 Female/Female Cable Assembly, 6'	Custom
A3M833-10	V.35 Female/Female Cable Assembly, 10'	Custom

Twin-Axial Cable Assemblies

Twin-Axial cable assemblies are used in PC System 34, 36, 38, 5250, AS/400 and other applications. These cable assemblies are constructed of 100 Ohm twin-axial cable with twin-axial male or female connectors. Choose from our standard cables below or we'll produce these per your length requirement. Available in PVC or Plenum versions.

A3K601-10	Twin-Axial 100 Ohm Cable, Male/Male, 10'	Custom
A3K601-10-P	Twin-Axial 100 Ohm Cable, Male/Male, 5' Plenum	Custom
A3K602-10	Twin-Axial 100 Ohm Cable, Male/Female, 10'	Custom

25 Pair Telco Cable Assemblies

25 Pair Telco cable assemblies feature a 50 position Telco-style connector. 25 Pair Telco assemblies are generally installed in wiring closets to connect patch panels, punch down blocks and similar applications. Substitute "XX" in part number with desired cable length.

A3L021-XX	25 Pair Telco-Style Cable, 50 Position Male/Male, Cat 2	Custom
A3L022-XX	25 Pair Telco-Style Cable, 50 Position Male/Female, Cat 2	Custom
A3L023-XX	25 Pair Telco-Style Cable, 50 Position Female/Female, Cat 2	Custom
A3L031-XX	25 Pair Telco-Style Cable, 50 Position Male/Male, Cat 4	Custom
A3L032-XX	25 Pair Telco-Style Cable, 50 Position Male/Female, Cat 4	Custom



50 Pair Telco Cable Assemblies

50 Pair Telco Cable assemblies feature two 50 position Telco-style connectors on both ends. Generally used in voice applications. Substitute "XX" in part number with desired cable length.

A3L051-XX	50 Pair Telco Cable Assembly, 2 50 Position Male/Male	Custom
A3L052-XX	50 Pair Telco Cable Assembly, 2 50 Position Male/Female	Custom
A3L053-XX	50 Pair Telco Cable Assembly, 2 50 Position Female/Female	Custom
A3L054-XX	50 Pair Telco Cable Assembly, 2 50 Position Male/Unterminated End	Custom



Modular Cable Assemblies

A3L641-XX	Modular Assembly, 4 Conductor RJ11, Flat/Silver Satin, straight through, Custom Length	Custom
F3L641-07	Modular Assembly, 4 Conductor RJ11, Flat/Silver Satin, straight through, 7'	7-22868-10214-5
F3L641-15	Modular Assembly, 4 Conductor RJ11, Flat/Silver Satin, straight through, 15'	7-22868-13809-0
F3L641-25	Modular Assembly, 4 Conductor RJ11, Flat/Silver Satin, straight through, 25'	7-22868-10218-3
A3L642-XX	Modular Assembly, 4 Conductor RJ11, crossed, Custom Length	Custom
A3L661-XX	Modular Assembly, 6 Conductor RJ12, straight-through, Custom Length	Custom
A3L662-XX	Modular Assembly, 6 Conductor RJ12, crossed, Custom Length	Custom




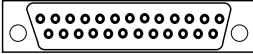
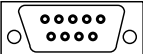

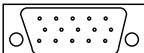





Modular Cable Assembly
F3L641-XX

Belkin offers more cutting-edge communications technology!

You can find a comprehensive listing of Belkin's Audio, Video and Phone Accessories on pages 107-110!



PRO Series - Common Macintosh® Connectors

<i>Connector on Device</i>	<i>Most Common Uses</i>
 <p>8 Pin Mini Din Female</p>	<p>Used as the serial printer and modem port for Mac+, Mac SE, Mac SE 30, Mac II family of products. Also used as the printer serial port for the Imagewriter® II, LaserWriter® IINT, IINTX, HP® Deskwriter and Apple® Personal Modem.</p>
 <p>DB25 Female</p>	<p>Used as the serial printer port for the Imagewriter® 1, Original LaserWriter® and LaserWriter®+, Apple® IIe (super serial). Also used as the SCSI port on the Mac II series of computers.</p>
 <p>DB9 Female</p>	<p>Used as the serial port for the Mac® 128/512k models. Also used as an alternative serial port on the original LaserWriter® and LaserWriter®+.</p>
 <p>5 Pin Din Female</p>	<p>Used as the serial port on the original Apple® IIC.</p>
 <p>High Density DB15 Female</p>	<p>Used as the monitor port on most monitor cards for Mac II series computers.</p>
 <p>50 Position Centronics Female</p>	<p>Used as the SCSI port on most SCSI peripherals (hard drives, floppy drives and scanners).</p>
 <p>4 Pin Mini Din Female</p>	<p>Used as the ADB port on the Apple® Mac II series and SE computers for keyboard and mouse attachment.</p>
 <p>3 Pin Mini Din Female</p>	<p>Used on AppleTalk®/LocalTalk® networking nodes/connector kits.</p>
 <p>RJ-11</p>	<p>Used for QuikNet™ or PhoneNet™ compatible networking.</p>
 <p>HDI-30</p>	<p>Used as a SCSI port on Apple® Powerbooks.</p>