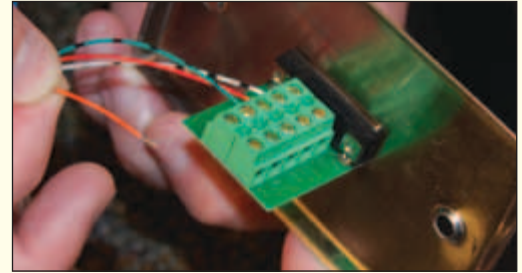



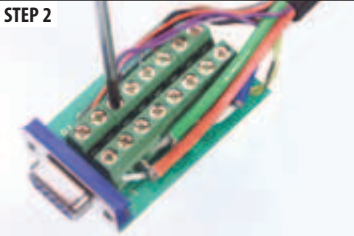
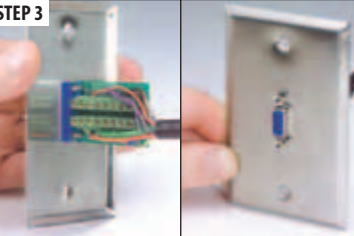
### Field Installation Products

Often times the use of finished cable assemblies is simply not possible due to space limitations of an existing installation. In these cases, L-com's offering of field friendly products are the perfect solution. Our terminal block connectors allow termination of data, audio, and video lines without the use of any special tools. These products were designed to address existing infrastructure applications where space is limited and running new cable is not an option.



Item #	Description	1-9	10-24	25-99	100-249	250-499
✓RoHS DB9, DB25 or HD15 Female Connector for Field Termination - Panel Mountable						
DGB9FT	DB9 Female Connector for Field Termination	8.25	7.75	7.26	6.77	6.27
DGB25FT	DB25 Female Connector for Field Termination	12.00	11.28	10.56	9.84	9.12
DGBH15FT	SVGA HD15 Female Connector for Field Termination	10.00	9.40	8.80	8.20	7.60

### Tip *How to perform a field installation of a DGBH15FT HD15 (SVGA) jack*

<p><b>STEP 1</b></p>  <p>Prepare bulk cable by exposing coax and conductor lines as shown.</p>	<p><b>STEP 2</b></p>  <p>Insert coax center conductor and shield as well as conductors into appropriate terminal slot as indicated in the supplied wiring diagram. Tighten the setscrews.</p>	<p><b>STEP 3</b></p>  <p>Attach the completed assembly to the mounting surface.</p>
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### ✓RoHS Mini DIN 4 - S-Video Jack for Field Termination

The MD44FT field termination Mini DIN 4 female jack offers a quick and easy field termination using common tools. Terminal blocks with set screws ensure reliable electrical connections. The terminal block area is clearly marked making field termination virtually foolproof. This unit is designed to fit common .5" (1.3cm) circular or D-style openings. The undercut PCB area provides a convenient area to secure a cable tie wrap resulting in a neat dressing for the terminated cable. Custom configurations will be considered with modest minimums.

MD44FT	Mini DIN 4 Female Field Termination Jack	7.25	6.67	6.09	5.51	4.93
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### ✓RoHS DVI-D Dual Link Field Termination Connector, Female

The DVDDLFT field termination connector provides an easy and convenient way to perform field termination of any DVI-D Dual Link cable. Separate connection points are provided for all 24 positions of the connector. The terminal block design with set screws provides reliable electrical connections utilizing no special tools. Additionally the terminal block area is clearly marked making proper termination virtually foolproof.

DVDDLFT	DVI-D Dual Link, Female	13.95	13.11	12.28	11.44	10.60
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### ✓RoHS HDMI® Field Termination Connector, Female Type A

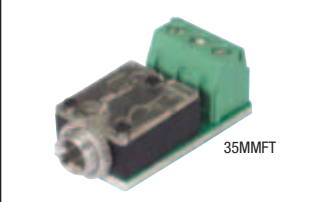
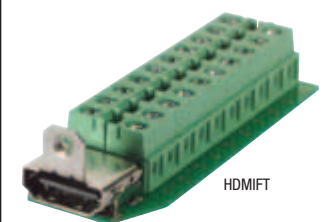
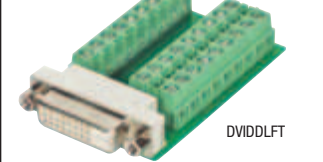
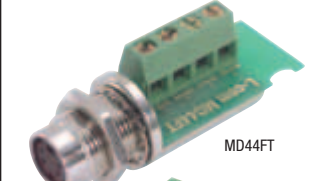
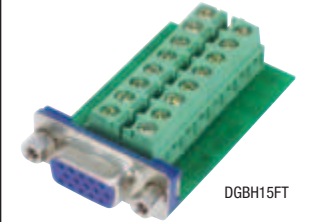
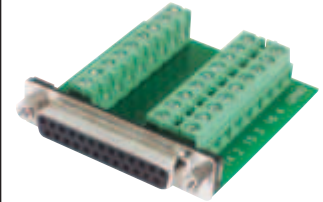
The HDMIFT is the perfect solution for quickly adding an HDMI port for AV infrastructure additions or repairs. This easy to install HDMI field term connector utilizes handy screw terminals which are clearly numbered for ease of installation. 30µ gold plated contacts provide excellent signal integrity.

HDMIFT	HDMI, Female Type A	9.95	9.35	8.76	8.16	7.56
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### ✓RoHS 3.5mm Field Termination Connector, Female

L-com's 35MMFT is the perfect solution for quickly adding a 3.5mm audio port. This easy to install 3.5mm field term connector utilizes handy screw terminals which are clearly marked for ease of installation.

35MMFT	3.5mm, Female	3.99	3.91	3.83	3.75	3.67
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### Connector reference chart

A handy listing of popular connectors.

[L-com.com/ConnectorChart](http://L-com.com/ConnectorChart)