

REQUEST FOR NEW APPLICATOR QUOTATION

Company Name:			
Customer Contact:		Title:	
Address:			
City:	State:	Zip Code:	Country:
Phone:		Fax:	
TE Connectivity Customer Acct Number:		E-mail:	

Ram Type:

Atlantic

Pacific



Choose One of Each Category:

Feed Type: Mechanical Pneumatic

Terminator Stroke: 30mm 40mm

Crimping Machine: Leadmaker Bench

Large Wire Terminator: 5 Ton 16 Ton

Type of Terminal: TE Terminal non-TE Terminal

For non-TE Terminal Use:

Terminal Manufacturer: _____

Manufacturer's Part Number: _____

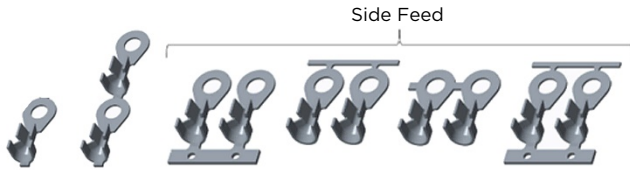
Seal? Yes No Seal Manufacturer: _____

Seal Part Number: _____

Terminal to be inserted into housing? Yes No

Housing Part Number: _____

Carrier Strip Type:



- Loose Piece
- End Feed
- Front Carrier
- Rear Carrier
- Center Carrier
- Dual Carrier

Other (Specify & attach terminal drawing)

Wire Gauge(s):				
Wire Crimp Height(s):				
Insulation Crimp Height(s)				
Insulation Outside Diameter(s):				
Pull Test (Minimum):				

Wire Quantity Crimped Simultaneously: Single Multiple

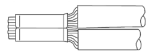
Cross Section Analysis: No Yes (if yes, order 1424359-1)

Splice Application? No Yes

If Yes, Pigtail

or

Thru Splice



Crimp Specification Information:

Indicate crimp specification dimensions and tolerances:

Open Barrel

Wire Crimp: W = _____ ± _____

"F" Type

"O" Type

Insulation Crimp: W = _____ ± _____

"F" Type

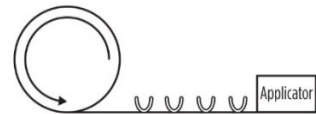
"O" Type

"OV" Type

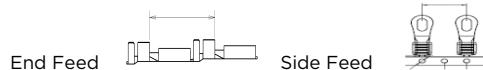
Note: Please list and document any special crimp, cut-off, bend, housing requirements, or special qualification requirements.

Reel Feed Direction (with operator facing front of machine):

Rear (End-to-End) Left-to-Right



Pitch (Feed Length): _____



Special Request:

Please complete this form in its entirety. All information is required to provide a quotation. Be sure to include contact name for further communication. Submit a copy of this information, product prints, or 5 sample terminals (on carrier strip), and an application specification or 5 properly terminated samples to your TE Connectivity Sales Representative.

Note: When an applicator is ordered, 300 terminal samples (in strip form), product prints, application specifications, and (if applicable) 50 seals and one terminal housing must be provided for the final assembly and applicator qualification.