

Terminal Information

Manufacturer: _____

Manufacturers Part Number: _____

Wire and Insulation

Wire Range: _____ Insulation Range: _____

Crimp Specification

AWG	MM	Conductor crimp height	Conductor crimp width	Insulation crimp height	Insulation crimp width

Crimp specification is according to Terminal manufacturer _____ Customer _____ Not available _____

Does a seal get applied during crimping _____

Is the terminal inserted into a housing after crimping _____

What direction does the terminal move from the reel to the applicator

Left to Right _____ Right to Left _____ From the rear _____

Applicator will be used in what type of crimping press

Press manufacturer: _____

Model Number _____

For bench top operation _____ For fully automatic operation (cut, strip and terminate machine) _____

To insure your applicator is completed as requested and on time the following materials and documentation should be sent to Applitek as soon as possible from placement of purchase order. Lead-times are based on receipt of the above information and required materials.

A minimum of 500 terminals in strip form packaged so they do not get distorted

A minimum of 15 feet of each wire gauge to be processed

A minimum of 1 housing (if applied)

A minimum of 30 seals (if applied)

Please ship all materials and documentation to:

Applitek Technologies Corporation
160 Georgia Avenue
Providence, RI 02905

If you should have any questions or need any assistance please call us at (401) 467-0007
or email us at info@applitek-usa.com