

Unlimited Services of Wisconsin, Inc. located in Oconto, WI:

NOW HIRING! Are you looking to start a new career and want to join a company that invests in you? Join our growing team today, shifts available on both days and PMs in our cutting, terminating and assembly departments. Visit our website, www.us-wire-harness.com, to view available positions, learn more about our company culture, and to apply online. We look forward to hearing from you!

Assembler I - Position Summary

Assemble or modify small to medium, less than 60 circuit wire harnesses based on customer specifications and within one Team. Communicate effectively with Team Leader and other team members to clarify instructions, processes, and/or resolve any quality concerns. Responsible for helping to meet customer delivery, quality and technical specifications.

Terminator I - Position Summary

Apply terms using a terminating machine, as part of the electrical wire harness assembly process. Communicate with team leader and other team members as needed to clarify instructions, process, and/or quality concerns. Responsible for helping to meet customer delivery, quality and technical specifications.

Cutter I - Position Summary

Perform cutting or other tasks on bench top machine as part of electrical wire harness assembly. Communicate effectively with Team Leader and other team members as needed to clarify instructions, processes, and/or quality concerns. Responsible for helping to meet customer delivery, quality and technical specifications.

Express Response Builder I - Position Summary

Perform assembly, cutting, terminate, splicing or other task as part of the process of electrical wire harness assembly. Build first piece items or low volume items. Cut, term, splice and build harnesses. Read and interpret cut cards and blueprints. Ability to work independently and quickly at your own work table. Communicate regularly with Team Leader, Express Response Team Members, Engineering, customer engineering and Sales team in a professional manner.

Interested applicants can send their resume or application to HR@us-wire-harness.com

6/28/2016