

NRI Electronics, Inc. is continuously improving Wire Cut capabilities to stay ahead of customer's needs.

Deploying a variety of Artos Engineering solutions, NRI is proud to operate three Artos wire processing machines to provide world class solutions.

The Artos MTX-5 Multi Task Wire Processor enables cutting, stripping, terminating, and is equipped for seal insertion. The MTX-5 is a true workhorse that allows NRI to respond quickly and effectively to our customers. For more information concerning the MTX-5 please follow this link:

<http://www.artosengineering.com/products/mtx-5/>



The Artos CR-22b, designed by Artos to meet the high demands on the automotive industry, provides fast reliable solutions. Able to cut, strip, and term, the CR-22b increased speed and wire length capabilities is a great addition to NRI's array of solutions. For more information on the CR-22b please follow this link:

<http://www.artosengineering.com/introducing-cr-22b-wire-processing-machine/>



Completing the NRI package of wire processing equipment is the Artos CS-326. With its servo-driven design, the CS-326 is able to cut wire and cable with a speed and accuracy not available with other designs. For more information on the CS-326 please follow this link:

<http://www.artosengineering.com/products/cs-326/>



NRI provides the total solution to its customers by pairing Artos technology with Markem Imaje inkjet printers. Designed to meet the highest customer demands, the Imaje provides a variety of wire marking capabilities and enables NRI to provide fast, clear, and reliable print solutions. For more information about these printers please follow this link:



<http://www.markem-imaje.com/products/product-coding/small-character-inkjet/9040-9040-s-and-9040-s-ip65>