



# MPN Pull Tester Station



*Making your work easy*



573 Route 30, Imperial, Pennsylvania



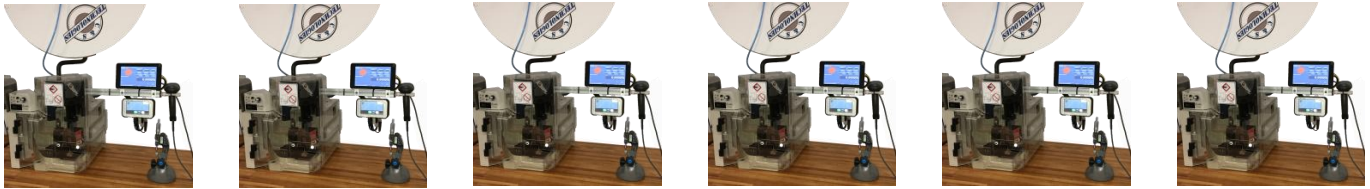
Tel: 724-695-2829



e-mail: [support@cs-technologies.com](mailto:support@cs-technologies.com)  
web page: [www.cs-technologies.com](http://www.cs-technologies.com)



## Groups of manual crimp presses share a pull tester station



- As a final step in the setup validation process at the manual crimp press the MPN 100 touch screen requests the operator to perform a pull test.
- The operator moves to the MPN Pull Tester Station with samples and presses start on the touch screen.
- The touch screen requests the operator to scan worker ID number and make a pull test.
- The pull force curve is displayed in real time.
- When the pull test is completed the result is compared to the spec stored in the server PC and a clear judgment is made OK or not.
- If the pull test result is OK the setup validation is complete and the Crimp Force Monitor (CFM) automatically goes in the teach mode.

Querétaro, México: Alejandro Montelongo  
[amontelongo@cs-technologies.com](mailto:amontelongo@cs-technologies.com)  
Mobile: (521) 442 -322-3917

Chihuahua, México: José Cazares  
[jcazares@cs-technologies.com](mailto:jcazares@cs-technologies.com)  
Mobile: (521) 656-626-6188

Juárez, México: Carlos Torres  
[ctorres@cs-technologies.com](mailto:ctorres@cs-technologies.com)  
Mobile: (521) 656-638-9502

