

**Service Bulletin****Date Issued: Aug, 10 2021****Power Test Model Number: 1200A-2631 Transmission control board****Products: Axiline 97000, Educt, VBT-8000, SuperShifter, SuperShifter Pro****Manufacture date range effected: 2007 - 2017**

Due to the aging of components for the control boards and software, we have reached the End of Life (EOL) for these control boards and software effective immediately for this product of the former SuperFlow Technologies Company.

Power Test can/will continue to inspect and repair 1200A-2631 control boards (if repairable) at its Colorado Springs, CO facility and/or offer replacement boards until the existing inventory is depleted.

Power Test will no longer be offering on-site service support for transmission control systems using this technology (WinDyn, SuperShifter, SuperShifter Pro). We will continue to offer limited phone support for a time not yet determined. This will be evaluated on a case-by-case basis.

Power Test understands this will impact your business as these control systems are a vital part of your quality control and production processes and we want to try and allow adequate time to address and update as needed.

We encourage all customers operating one of these older control systems to consider the risk and potential operational impact. The only sure option we have to offer is an update to the PowerNet-AX control system. PowerNet-AX is a Power Test control system using National Instruments (NI) components on an current Windows Operating System platform. Power Test will no longer be offering a mobile device to replace the SuperShifter.