



VOTES[®]
INFINITY
VALVE DIAGNOSTIC SYSTEM

A Breakthrough in Valve Testing Technology



CRANE NUCLEAR

VOTES® Infinity is

Powerful, Accurate, Portable,
and Rugged.



VOTES® Infinity Hardware at a Glance

Simplified sensor connection and setup with ASSIST™ Technology

Wired or Wireless communication for data transmission between the Data Acquisition Unit (DAU) and the computer

DAU has a lithium Ion battery that enables data acquisition time in excess of three hours

Any cable for any sensor into any port. Universal cables make setup easy and reduce testing delays attributed to incorrect cable types or damaged cables.

Voice communication capability to allow the user to communicate with another person at the valve across the data link between the DAU and the computer

The DAU has a compact, rugged enclosure designed to IP56 standards allowing it to be sprayed with water to facilitate decontamination

VOTES® Infinity Software at a Glance

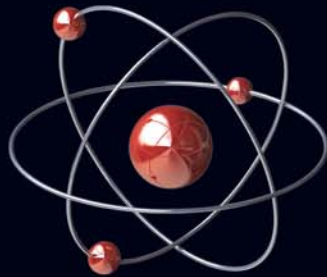
Software is easy to navigate and facilitates rapid acquisition and analysis

Automated analysis routines are available for all valve types

Users can quickly mark events in the data for all valve types and save those marks for future reference and report generation

System allows for input of test acceptance criteria for all supported valve types

Trend plots can be created for any selected test result Viper™ Signature Software valve and test data can be imported in one easy step



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