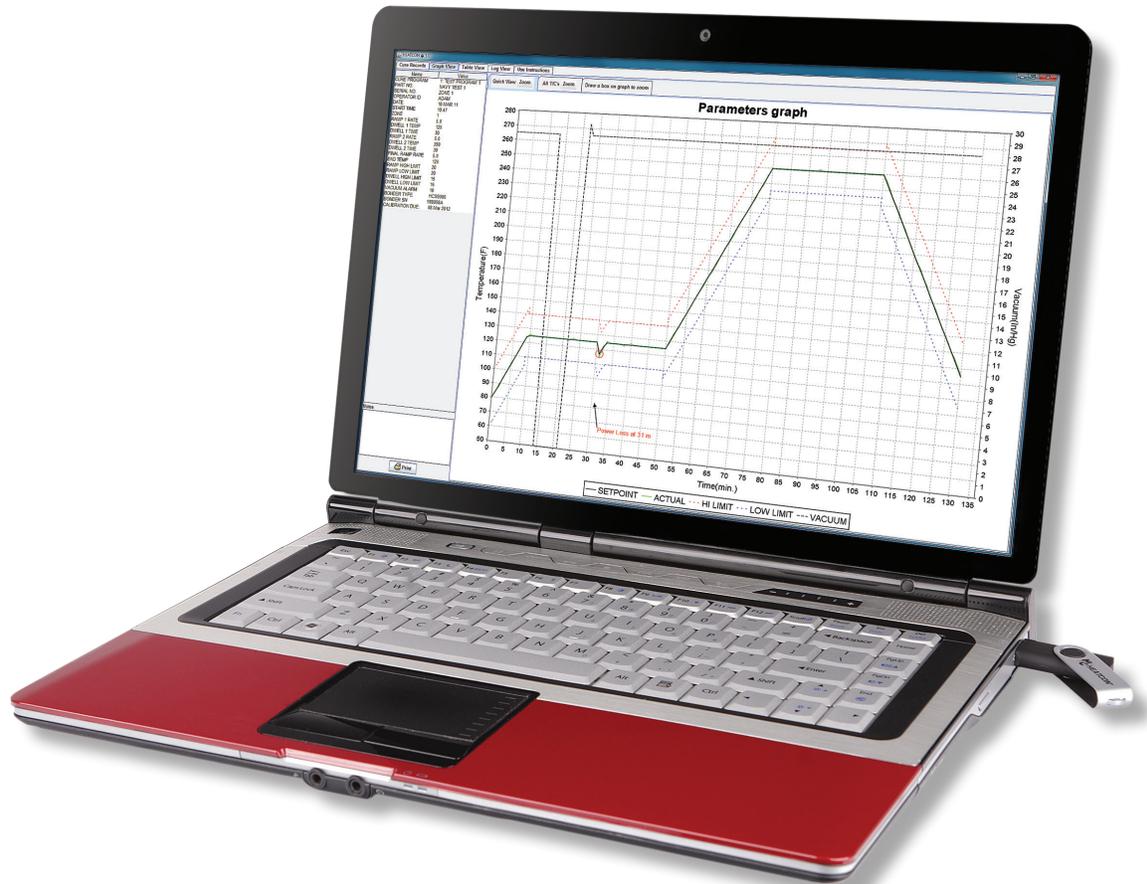


DATA CAPTURE

COMPOSITE ANALYSIS SOFTWARE



*Computer System not included

The Data Capture and Analysis Software (HCS-DCAS) is a computer program used for cure data storage, display, and evaluation. DCAS provides easy storage and retrieval of cure records from the built-in database, with the ability to search for specific cures using any data field.

- Color Graphic Display of Cure Profile & Actual Data
- Summary Graph or Detailed TC and Vacuum Data Plot
- Log View Page to Display Significant Cure Events Quickly
- Easy and Quick Cure Database Search Functions
- USB Interface to Bonder

***RETRIEVE,
ANALYZE,
AND STORE
YOUR
CURE DATA!***

**H/C HEATCON
COMPOSITE SYSTEMS®**

Features:

- Summary and Detailed Graph Display of Cure with Time, Temperature, and Vacuum
- Events Log Page with Time-stamped Alarms, Program Changes, Power-loss Events, and Program Step Changes
- Cure Records Database with Ability to Easily Search for Individual or Groups of Cures by Single or Multiple Fields
- Built-in Excel Spreadsheet Format Data Export
- Built-in Print Function for any page of the Cure Record, Enabling Hardcopy Distribution and Record Retention

Software Package Includes:

- Data Capture Software Flash Drive
- Installation Guide

System Requirements:

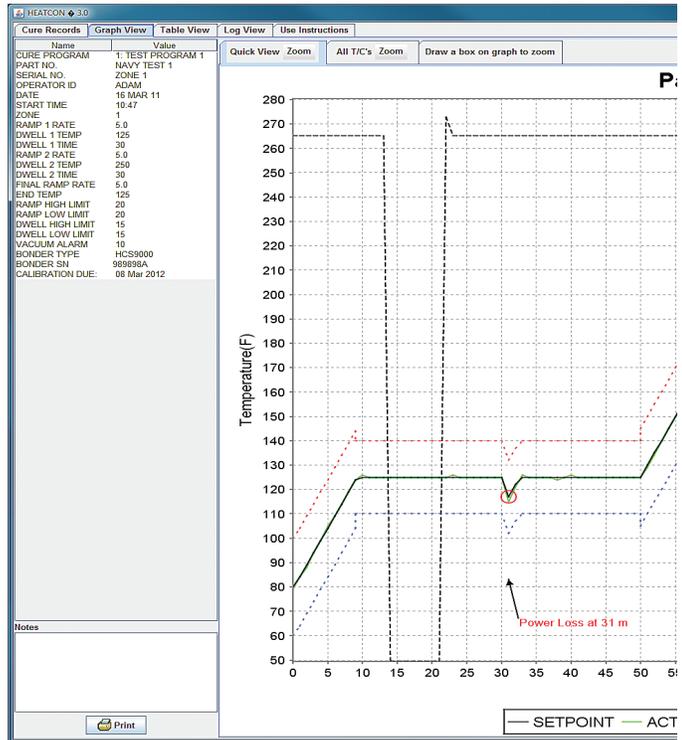
- Windows® 98 or Newer Operating System¹
- Serial (DB9) or USB Connector
- For legacy bonders equipped with a DB9 serial port, the HCS9000-74-100 Serial Cable is required for data export
- For PCs not equipped with a serial port, the HCS1018-020 USB to Serial Adapter is available

Note: Hot Bonder software revisions .8A - .8H require Data Export Software to be installed on the Hot Bonder

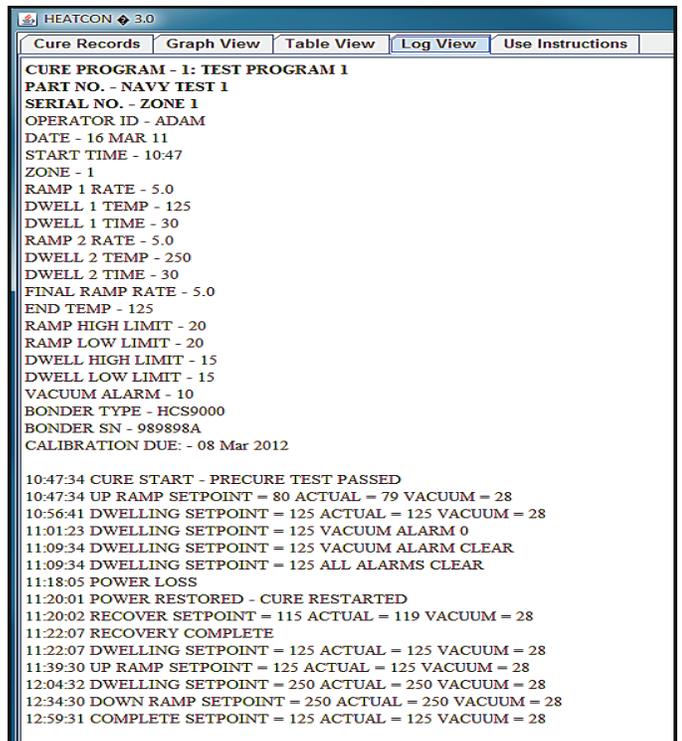
¹Windows is a Registered Trademark of Microsoft Corporation. All Rights Reserved.

Available as a FREE Download. Contact your representative for more information.

Part Number	Description
HCS-DCAS-04	Data Capture Software
HCS9000-74-100	Serial Cable
HCS1018-020	USB to Serial Adapter



Graph View



Log View

