# SV Database Utility

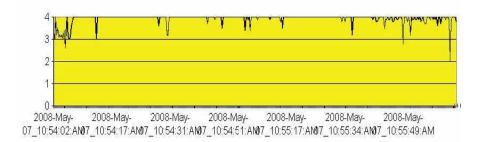
Software by





#### **Features**

- Simple user interface
- · Real-time Display of:
  - o Overall Bar Code Grade
    - o Bar Code Data
    - o Cumulative Job Results
- Custom reports for each job, ability to save any of the following parameters:
  - o Date/Time
  - o Bar Code Data
  - o Overall Grade
  - o Bar Code Quality Information (ISO/ANSI and Traditional)
  - o General Bar Code Information
- Transfer inspection results into Customer Management or Quality Control software applications
  - o Easy 1-button click to reset SV units to factory default
  - o Compatible verifiers:
    - ✓ RJS SV100
    - ✓ RJS SV200



Sample Overall Bar Code Grade Chart

# The SV Database Utility is a software application that allows real-time viewing of bar code quality results and generates custom job reports

RJS SV series bar code verifiers run 24/7 on production lines world-wide. Traditionally the results were only available using a light indicator stack or by stopping the production line if an error was detected. Now with the SV Database Utility you can monitor the bar code quality real-time. Should bar code quality drop below allowable levels, jobs can be paused while adjustments are made to improve the print quality. During this time the bar code grades continue to be displayed but the results are not saved in the Job Report. Following the completion of a job an Excel spreadsheet is generated that can be customized to store up to 17 different parameters/information about each bar code inspected.

#### Product includes:

- · Interface cable
- · Software Download
- · USB adapter (optional)

#### System requirements:

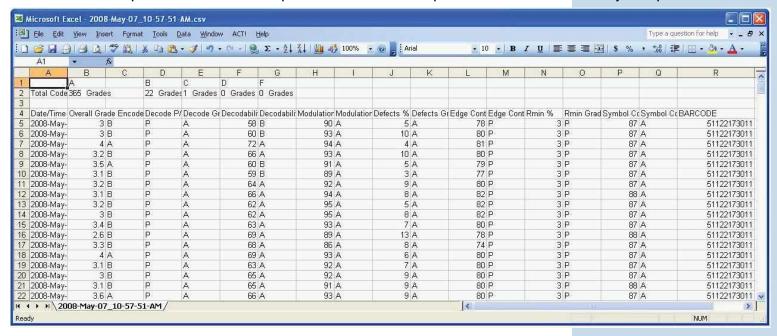
- Microsoft Windows® XP or 7
- · Serial or USB port

This equipment and its documentation were developed to fit into your company's existing ISO 9000/9001/9002 policies and procedures.

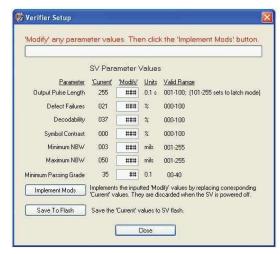


# SV Database Utility

### Example of an extended report with bar code inspections saved within the job report



## Example of the Verifier Configuration Screen



# Example of SV Mounting and Calibration Screen

