

Changes For HBLT Version 2.60

Author: Steven J. Bolam
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This version makes the following changes:

1. Customer – The Snappage may no longer be used.
2. Customer – A Tare function was added. The Tare is performed using a selection on the Eng Menu.
3. Customer – Add Scan Mode option.
 - a. When this option is enabled:
 - i. The operator must specify the test to be run by scanning a TestScan image containing the test information. The operator and lot number may also be scanned from separate images or entered using the existing touch-screen input.
 - ii. The HBLT will only retain a single test.
 - iii. The single test is available from the Engineering Menu for all existing operations (e.g. viewing, editing and export).
 - b. This option is enabled / disabled using the Configuration Menu.
 - c. When this option is enabled the remote control option is automatically disabled.
 - d. When this option is enabled the baud rate is set at 9600 baud and may not be changed.
 - e. When the remote control is enabled, the Scan Mode option is automatically disabled.
4. Customer – Add Test Result Messages option.
 - a. When this option is enabled the test result for each active port is output the serial channel at a baud rate of 9600.
 - b. This option is enabled / disabled using the Configuration Menu.

Changes in the *HBLT* application from version 2.55 to version 2.60

- c. When this option is enabled the remote control option is automatically disabled.
 - d. When this option is enabled the baud rate is set at 9600 baud and may not be changed.
 - e. When the remote control is enabled, the Output Test Result Messages option is automatically disabled.
 - f. Select Remote Output is disabled if Output Test Result Messages is enabled.
5. Customer – An option was added to the Test Editing Menu to Export TestScan. This exports the data of a selected test to an application which creates a TestScan Image containing the test information. This option is always available, whether Scan Mode is enabled or disabled.
6. Customer – The option on the Eng Menu to “Set the date & time” now requires the user to enter the Engineer Password, if it has been set. If no Engineer Password has been set this new verification step is skipped.