

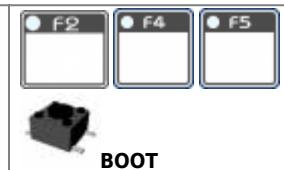
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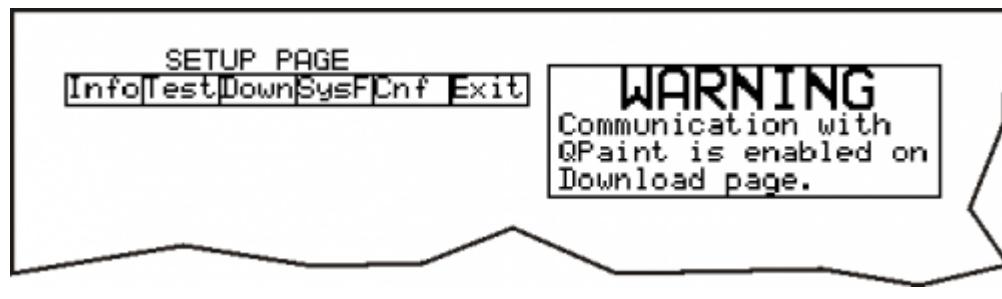
AN015 - Application Checksum Control procedure

For QC043

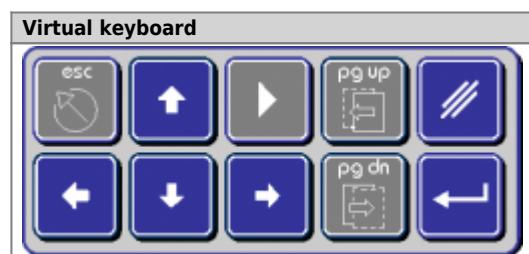
To access in the **System functions**, press the **BOOT** key or press together the keys “**F2 + F4 + F5**”.



The following menu appears:

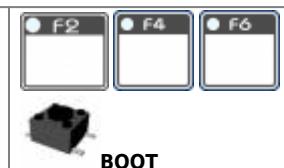


To select a function using the vertical arrows of the virtual keyboard, then press Enter for view the selected function. The system restarts and displays the system function selected.

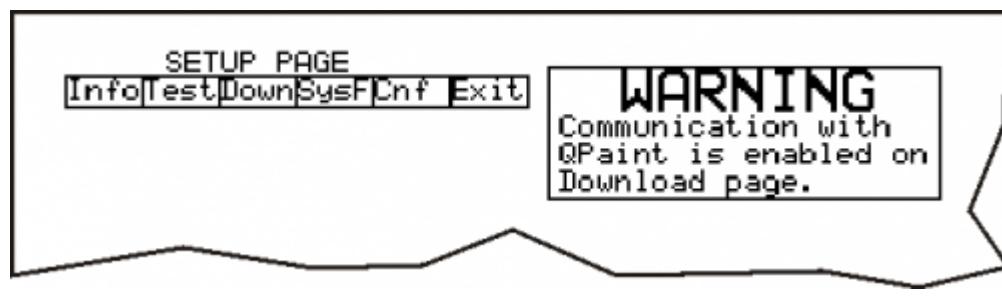


For the other terminals

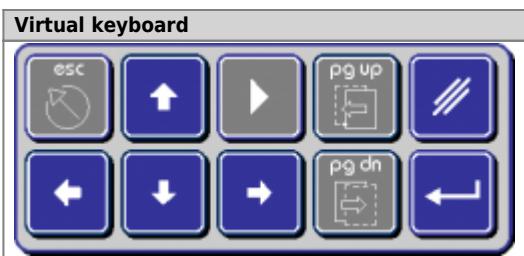
To access in the **System functions**, press the **BOOT** key or press together the keys “**F2 + F4 + F6**”.



The following menu appears:



To select a function using the vertical arrows of the virtual keyboard, then press Enter for view the selected function. The system restarts and displays the system function selected.



To enter/confirm the functions press ENTER key



The UP and DW keys perform changes of values.



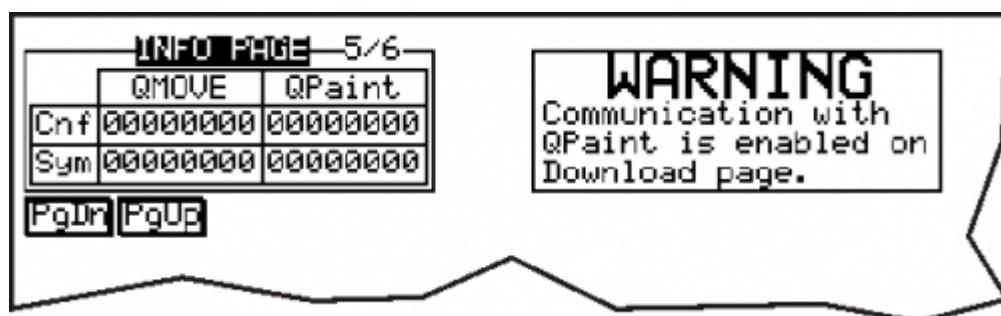
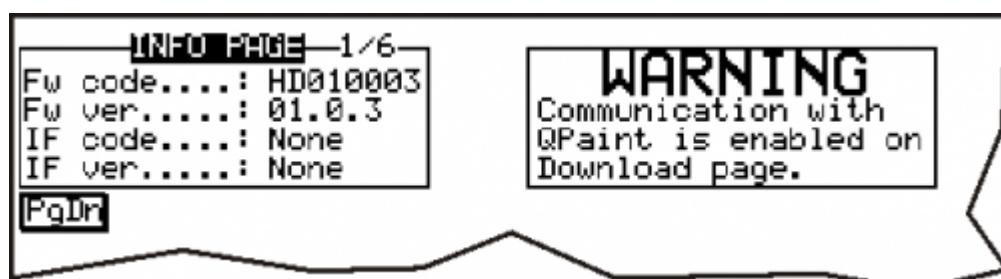
To switch from one page to another press PAGE DOWN key or PAGE UP key



For exit from the menu press the ESC key

Note: For exit from the system functions select "EXIT" from the main menu.

Info Menu



You see the checksum file configuration and application Qmove symbols and symbols which the application has been generated. The first is read with the serial from the CPU, the second is a value contained in the data download. If the checksum do no match, the connection isn't enabled between the Terminal and Qmove variables. (see "[no match error or incorrect Checksum](#)").

Before sending the switchboard you need to register these two codes (The two columns should be equal) And put them in the document of the test procedures.

Documento generato automaticamente da **Qem Wiki** - <https://wiki.qem.it/>

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