







8 Security

No security is set up when the Drive is supplied. A security code may be entered to prevent unauthorised changes to the parameter values.




8.1 Set up a security code





1. Connect the Drive to the AC supply.
2. Press  once.
3. Press  or  to display parameter **pb**.
4. Press  once.
5. Press  or  to set the required security code number.
6. Press  once to set the code.
7. Disconnect the Drive from the AC supply.

Note












If a security code is set using the control keypad, the value must be in the range 100 to 255. If the security code is set using serial communications, the value can be in the range 1 to 255.

8.2 Security access

1. Connect the Drive to the AC supply.
2. Press  once.
3. Press  or  to display parameter **pb**.

4. Press  once.
5. Press  or  to display the required security code number.
6. Press  once.

8.3 Change a security code

1. Connect the Drive to the AC supply.
2. Press  once.
3. Press  or  to display parameter **pb**.
4. Press  once.
5. Press  or  to display the required security code to gain access.
6. Press  once.
7. While the display alternately shows **pb** and the value, press:
 once again.
8. Press  or  to set the required security code number.
9. Press  once (to start the new code).
10. Disconnect the Drive from the AC supply.

