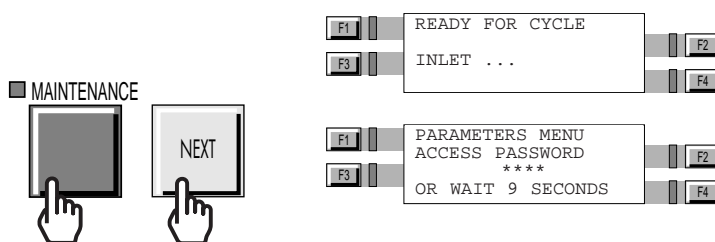## Access to level ④ - Password
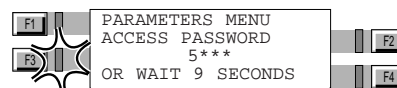
To access to level ④

Notes:

This procedure allows the operator to access temporary to *level* ④ to adjust a function but the *level* ④ isn't kept and the unit will go back to its previous interface level afterwards. If the operator wants to maintain the *level* ④, he must change the user interface level (see "To change password" paragraph).
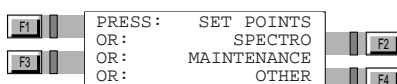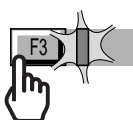
```
F1    READY FOR CYCLE          F2
F3    INLET ...                F4
```

■ MAINTENANCE   NEXT

```
F1    PARAMETERS MENU          F2
      ACCESS PASSWORD
      ****
F3    OR WAIT 9 SECONDS        F4
```

Note:

Operator with user ***level*** ③ must press twice NEXT key.

```
F1    PARAMETERS MENU          F2
      ACCESS PASSWORD
      5***
F3    OR WAIT 9 SECONDS        F4
```

Enter password.

F3

```
F1    PRESS:     SET POINTS    F2
      OR:        SPECTRO
F3    OR:        MAINTENANCE
      OR:        OTHER          F4
```

The operator has now reached the level ④: he must stay in the menu function that he needs to modify.
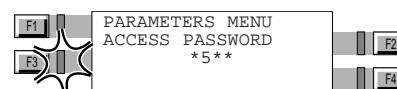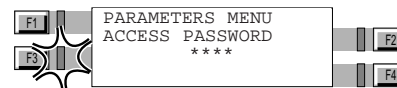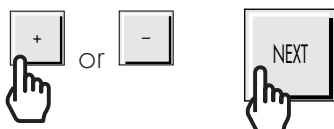
The software will automatically come out of level ④ and go back to the previous us level.

Password

The preset value by default for the access password is 5555.

```
F1    PARAMETERS MENU          F2
      ACCESS PASSWORD
      ****
F3                             F4
```

To enter password

For each figure.

+ or –   NEXT

```
F1    PARAMETERS MENU          F2
      ACCESS PASSWORD
      *5**
F3                             F4
```

After the 4th figure.

F3

```
F1    PRESS:     SET POINTS    F2
      OR:        SPECTRO
F3    OR:        MAINTENANCE
      OR:        OTHER          F4
```
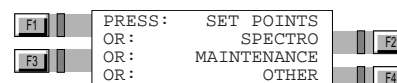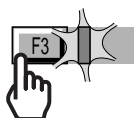
Access to level ④ - Password

To change password

To execute this operation, the operator must already be in level ④.

■ OTHER

```
F1        TEST MODE:      ...
          INLET ...
F3        DATE:   Jan/03/1999
          TIME:       09:02:48   F2
                                 F4
```
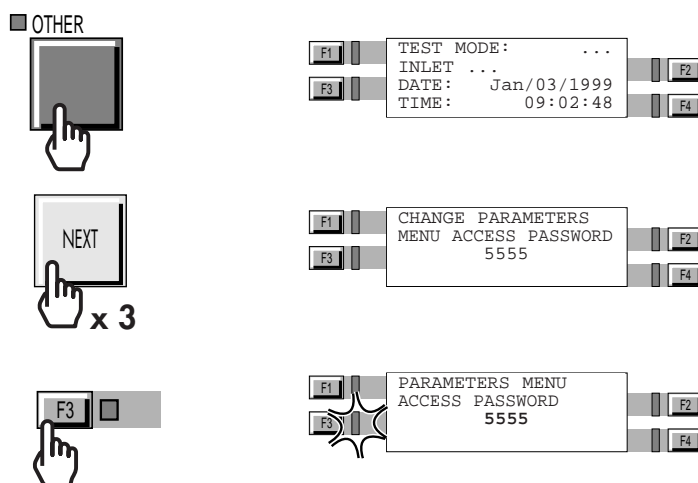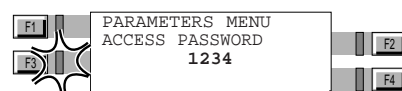
NEXT

x 3

```
F1        CHANGE PARAMETERS
          MENU ACCESS PASSWORD   F2
F3             5555              F4
```

F3 ■

```
F1        PARAMETERS MENU
          ACCESS PASSWORD        F2
F3             5555              F4
```

Enter new password.

```
F1        PARAMETERS MENU
          ACCESS PASSWORD        F2
F3             1234              F4
```

? *Adjustment of a value* 📖 C 20

F3

```
F1        PARAMETERS MENU
          ACCESS PASSWORD        F2
F3             1234              F4
```

■ OTHER

```
F1        READY FOR CYCLE        F2
F3        INLET ...              F4
```