

TECHNICAL INFORMATION SHEET – NUMBER 165

SERIES 2000 ACCESS LEVELS

7/22/96

ISSUED BY THE APPLICATIONS ENGINEERING DEPARTMENT



This technical information sheet describes the different levels of access to parameters within the controller. There are four different access levels:

Access Levels

- **Operator Level:** This level is referred to as the normal operating level. In this level, only parameters selected from the edit level can be viewed and altered.
- **Full Level:** All parameters are visible and can be adjusted.
- **Edit Level:** This level allows an operator to select which parameters are visible and alterable in the Operator Level.
- **Configuration Level:** This level allows access to and editing of the instrument configuration.

Password Entry

1. Press the page key until the **ACCS** list is reached.
2. Press the scroll key until **codE** is displayed.
3. Press the up or down key and enter the correct password. After entering the correct password, press the scroll key and the screen will display **Goto**.
4. Press the up or down key and select the level desired (**OPeR**, **FULL**, **Edit**, or **ConF**).
5. Press the scroll key. After pressing the scroll key, the list header of the level selected is displayed or, if **ConF** was selected, an additional password entry screen displaying **ConF** will appear.
6. To obtain access to configuration repeat steps 2 and 3. When the configuration level is reached, the instrument will display **inSt ConF**.
7. If ConF was not selected, press the page key. The instrument is now in the level selected.

Factory Setting

- Series 2000 controllers leave the factory with the following passwords:
ACCS mode 1
ConF mode 2