

Part 4

DYNAMICS LCD Mode

NOTE: Refer also to **Section 3B Part 3** for detailed information on editing a channel's dynamics processor.

DYNAMICS LCD mode is similar to the VALUE mode outlined in **Section 3I Part 1**, enabling you to view adjustments made to the E-Strip dynamics parameters numerically on the LCD.

Press the DYNAMICS switch so that it is illuminated and put the E-Strip into dynamics mode for any channel (see **Section 3B Part 3**).

By adjusting any dynamics parameter now on the E-Strip you will notice that the LCD jumps to illustrate the precise value numerically. For example, with the LCD in DYNAMICS mode, when configuring the noise gate threshold level with E-Strip encoder 8, the precise settings will be displayed in dB as you make the adjustment, for example:

```
<Dynamics Ch:15>  
CF Rel'se: 110ms
```