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## Instructions for the Level 3 operator (maintenance mode access)

### Tasks that require you to log on as a Level 3 operator

What is it you want to do	This is how you do it
<b>Log onto the panel as a Level 3 operator</b>	<ol style="list-style-type: none"><li>1. Press Menu.</li><li>2. Choose Login then enter the password required for Level 3 access.</li></ol>
<b>Change the password required for Level 2 access</b>	<ol style="list-style-type: none"><li>1. From the Main Menu, select Program.</li><li>2. Select Edit Password.</li><li>3. Select Level 2 then enter the new password.</li></ol>
<b>Get a list of all the hardware and software components installed on a panel and their revision levels</b>	<ol style="list-style-type: none"><li>1. Press Menu.</li><li>2. Choose Reports &gt; Revision.</li><li>3. Enter the panel number.</li><li>4. Choose Display to view the list on the CPU/Display unit. — or — Choose Printer to print the list.</li></ol>
<b>Set the system time and date</b>	<ol style="list-style-type: none"><li>1. Press Menu.</li><li>2. Choose Program &gt; Time/Date.</li><li>3. Choose Enter Time, then press DEL until the display shows HHMMSS.  Enter the time in 24-hour format where HH is the hour, MM is the minutes, and SS is the seconds. <b>Example:</b> To set the time for 1:00 p.m., enter 130000.</li><li>4. Select Enter Date.  Enter the date where MM is the number of the month, DD is the date, and YYYY is the year. <b>Example:</b> To set the date for January 1, 2001, enter 01012001.</li></ol>

**Tasks that require you to log on as a Level 3 operator**

What is it you want to do	This is how you do it
<p><b>Turn on an output circuit</b></p> <p><b>Note:</b> A typical system will assign manual override functions a high priority level, alert responses a low priority, and alarm responses a medium priority.</p>	<ol style="list-style-type: none"> <li>1. Press Menu.</li> <li>2. Choose Activate &gt; Output.</li> <li>3. Enter the output circuit's address, where PP is the panel number, CC is the card number, and DDD is the circuit number.</li> <li>4. Choose Steady to change the circuit's output to always on Choose 20 BPM to change the circuit's output to a 20 beat per minute signal rate (On = 2-1/2 s; Off = 2-1/2 s). Choose 120 BPM to change the circuit's output to a 120 beat per minute signal rate (On = 1/4 s; Off = 1/4 s). Choose Temporal to change the circuit's output to a 3-3-3 pattern.</li> <li>5. Choose High Priority.</li> </ol>
<p><b>Turn off an output circuit</b></p>	<ol style="list-style-type: none"> <li>1. Press Menu.</li> <li>2. Choose Restore &gt; Output.</li> <li>3. Enter the output circuit's address, where PP is the panel number, CC is the card number, and DDD is the circuit number.</li> <li>4. Choose Off.</li> </ol>
<p><b>Turn an LED on</b></p>	<ol style="list-style-type: none"> <li>1. Press Menu.</li> <li>2. Choose Activate &gt; LED.</li> <li>3. Choose one of the following: Steady to turn the LED on Fast Blink to have the LED flash at a fast rate Slow Blink to have the LED flash at a slow rate</li> <li>4. Enter the LED's address where GG is the group number, SS is the switch number, and L is the LED number.</li> </ol>
<p><b>Turn an LED off</b></p>	<ol style="list-style-type: none"> <li>1. Press Menu.</li> <li>2. Choose Restore &gt; LED.</li> <li>3. Choose Off</li> <li>4. Enter the LED's address where GG is the group number, SS is the switch number, and L is the LED number.</li> </ol>

**Tasks that require you to log on as a Level 3 operator**

<b>What is it you want to do</b>	<b>This is how you do it</b>
<b>Disable or enable an And Group, Matrix Group, or Time Control</b>	<ol style="list-style-type: none"><li>1. Press Menu.</li><li>2. Choose Disable or Enable.</li><li>3. Choose And if an And group, Matrix if a Matrix group, or Time Control if a time control.</li><li>4. Pick a group from the appropriate list and press Enter.</li></ol>
<b>Disable or enable a switch on a zone display</b>	<ol style="list-style-type: none"><li>1. Press Menu.</li><li>2. Choose Disable &gt; Switch. — or — Enable &gt; Switch.</li><li>3. Enter the switch address, where GG is the group number, and SS is the switch number.</li></ol>
<b>Start a Service Group test</b>	<ol style="list-style-type: none"><li>1. Press Menu.</li><li>2. Choose Disable &gt; Loop Mapping. — or — Enable &gt; Loop Mapping.</li><li>3. Enter the card address for the SLIC.</li></ol>
<b>Cancel a Service Group test</b>	<ol style="list-style-type: none"><li>1. Press Menu.</li><li>2. Choose Test &gt; Cancel Test.</li><li>2. Select a Service group from the pick list and press Enter.</li></ol>

**Note:** The panel automatically resets after you cancel a test.