5.1 Built-in Touchpad and Model 5230 Operation

Basic operation of both the 5230 and the built-in touchpad is described in Table 5-1. Note that if no keys are pressed for 15 minutes while in program mode, the system will time out and resume normal operation.

Notes: A valid operating code is required for most functions when using the 5230. In Table 5-1, code = any valid operating code, code 0 = installer's code, and code 1 = main user's code.

If the NEED CODE AT PANEL option is selected in programming (Step 3), the following operations will require a valid code when using the built-in touchpad: Silence, Reset alarms, Clear alarm memory, Test.

Table 5-1 5207 Operation

To	5230 Annunciator	Built-in Touchpad	Additional Information
Test the system	[0] [ENTER] + code	[0] [ENTER]	The system will perform a display lamp test, a bell test, and a communicator test. *(Note: Bells or relays programmed to activate on "Pre-Alarm" or "Trouble" do not activate during a test.)*
Reset alarms (or smoke detectors)	[1] [ENTER] + code	[1] [ENTER]	If there is no alarm, this procedure resets the smoke detectors.
When a trouble condition occurs and you reset the alarm, the trouble condition is stored in memory until you clear the alarm memory. If the alarm memory is not cleared, the trouble condition is displayed the next time a trouble condition occurs, implying incorrectly that more than one trouble condition exists.			
Clear alarm memory	[2] [ENTER] + code	[2] [ENTER]	Clears alarm memory and resets the 4180. (This function removes all memory of alarms.)
Reset the dialer	[3] [ENTER] + code 0 or 1	[3] [ENTER] + code 0 or 1	Resets the dialer (aborts a call).
Initiate download	[4] [ENTER] + code 0 or 1	[4] [ENTER] + code 0 or 1	Starts the downloading process. Exit downloading mode by pressing [CLEAR] [CLEAR].
Display alarm memory	[5] [ENTER]	[5] [ENTER]	Displays current alarm memory. (It is recommended that you clear alarm memory after displaying it.)
Display troubles	[6] [ENTER]	[6] [ENTER]	Displays trouble conditions.
Silence troubles or alarms	[SILENCE] + code OR [7] [ENTER] + code	[SILENCE] OR [7] [ENTER]	If silencing audible signals, you may need to enter a code.