SPECTRA™

PRINTER BUS MODULE (APR-PRT1)
USER'S GUIDE

Introduction

The Printer Bus Module provides you with the ability to manually print specific events that have occurred in your Spectra system. The events can be printed through a dot matrix printer connected to the module's parallel port or its serial port.

Setting APR-PRT1 Time & Date

When the Printer Bus Module is connected to a Spectra system, the module's internal clock must be set manually. To do so:

1. Press **[ENTER]** from your Spectra keypad.
2. Enter your **[MASTER CODE]**.
3. Enter section **[110]**.
4. Enter the 4-digit **[YEAR]** (Ex: 2000, etc.).
5. Enter the 2-digit **[MONTH]**.
6. Enter the 2-digit **[DAY]**.

Example: You wish to set the date as June 4, 2000. After entering section [110], you would enter: 2000 (year), 06 (month) and 04 (day). If the keypad emits a rejection beep, there is an error. If so, try again.

Manually Printing System Events

The Printer Bus Module gives you the ability to manually print specific system events that have occurred. For example, you wish to print a report of all the Arming and Disarming events (all the times that your Spectra system has been armed and disarmed) that have already occurred in your system. To do so:

1. Press **[ENTER]** from your Spectra keypad.
2. Enter your **[MASTER CODE]**.
3. Enter the 3-digit **[SECTION]** (See Table 1).
4. Press **[ENTER]**.

Upon completing Step 4, the Printer Bus Module will commence printing all the system events that have occurred.

Table 1: System Event Sections

Section	System Events to be printed
[111]	Arm & Disarm Events
[112]	Alarm & Alarm Restore Events
[113]	Tamper & Tamper Restore Events
[114]	Trouble & Trouble Restore Events
[115]	Miscellaneous Events*

* = **[PG]** & **[FNC1]** keys pressed, Button pressed on Remote, Bypass programming, User Activated PGM, Breaching Zone w/ Delay and System power up.