

## 6200 Series System User Reference Manual

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### Bootstrap Procedure:

1. Power up the system.

The bootstrap ROM program is executed.

A "\$" prompt displays on the screen and the program is waiting for the name and number of the device to be booted.

2. Enter the two character name of the device and the logical number of the device to be booted.
3. Press the RETURN key.

Example:

```
$
$DL1 <RETURN>
$DM3 <RETURN>
$DY <RETURN>      (defaults to device 0)
```

### 3.6.1.2 BREAK Key Response

If the user does not want the system to halt each time the BREAK key is pressed, remove W23-W25. Factory configuration is W23-W25 IN. Table 3-6 lists the possible console baud rates.

6200 Series System User Reference Manual

Table 3-6. Console Baud Rate Selection

Switch 1 Speed	1 & 5	2 & 6	3 & 7	4 & 8
50	ON	ON	ON	ON
75	OFF	ON	ON	ON
110	ON	OFF	ON	ON
134,5	OFF	OFF	ON	ON
150	ON	ON	OFF	ON
300	OFF	ON	OFF	ON
600	ON	OFF	OFF	ON
1200	OFF	OFF	OFF	ON
1800	ON	ON	ON	OFF
2000	OFF	ON	ON	OFF
2400	ON	OFF	ON	OFF
3600	OFF	OFF	ON	OFF
4800	ON	ON	OFF	OFF
7200	OFF	ON	OFF	OFF
9600*	ON	OFF	OFF	OFF
19200	OFF	OFF	OFF	OFF

<u>Parity</u>	<u>W13-W14</u>	<u>W21-W22</u>
No parity*	Removed	
Odd parity	Installed	Installed

<u>Stop bit</u>	<u>W19-W20</u>
One stop bit*	Installed
Two stop bit	Removed

<u>Data Bits</u>	<u>W17-W18</u>	<u>W15-W16</u>
5	Installed	Installed
6	Installed	Removed
7	Removed	Installed
8*	Removed	Removed

\*Standard factory configuration.

Switch 2 and switch 3 should be set to the following for proper system operation:

