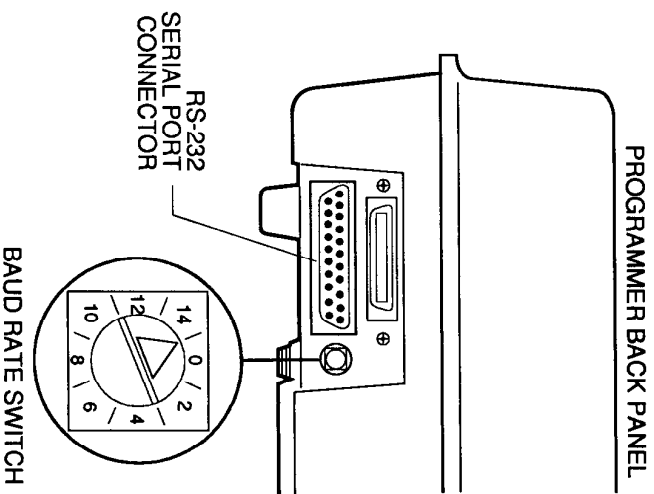## Baud Rate

To set the baud rate, refer to the figure and follow this procedure:

1. Locate the baud rate rotary switch on the rear panel of the 29B.

2. Locate the desired baud rate on the chart in the figure and the switch position required for that baud rate.

3. With a flat-blade screwdriver, turn the switch to the numbered switch position that corresponds to your desired baud rate.

RS-232
SERIAL PORT
CONNECTOR

PROGRAMMER BACK PANEL

BAUD RATE SWITCH

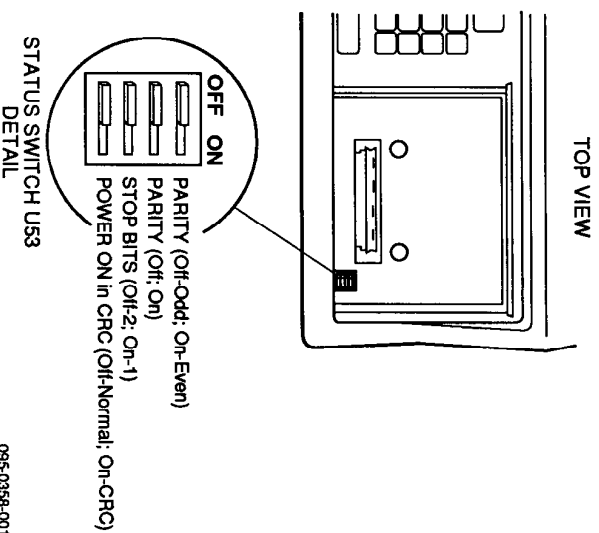| BAUD RATE	SWITCH RATE
50	0
75	1
110	2
134.5	3
150	4
300	5
600	6
1200	7
1800	8
2000	9
2400	10 or A
3600	11 or B
4800	12 or C
7200	13 or D
9600	14 or E
19,200	15 or F

095-0401-001

Parity and Stop Bits

To set parity and stop bits, refer to the figure and follow this procedure:

CAUTION

Make sure that all device(s) have been removed from the Pak socket(s) before removing the Pak or turning off the programmer. Voltage transients caused by removing the Pak could damage the device(s).

---

1. Turn off the programmer.

2. Remove the Pak from the programmer (see the Getting Started section).

3. Access the controller board's status switch (U53) through the cut-out in the lower right corner of the protective shield.

4. Flip the switches to the desired settings; the figure shows the switch positions set by the factory.

5. Re-install the Pak and turn on the 29B.

TOP VIEW

```
OFF  ON
         PARITY (Off-Odd; On-Even)
         PARITY (Off; On)
         STOP BITS (Off-2; On-1)
         POWER ON in CRC (Off-Normal; On-CRC)
```

STATUS SWITCH U53
DETAIL

095-0358-001