

2.4 Function Switches

The CLD-V2600 videodisc player has four physical dip-switches, #1-4, on the rear panel of the player and the CLD-V2400 has two, #1 & 2. (See diagram below.) These are used to set several function parameters after the power is turned on. All switches are UP (OFF) when the players are shipped from the factory. The factory defaults are as follows: Switch 1: Power On/Load Start is OFF; Switch 2: BAUD rate is 4800; Switch 3: SQUELCH is BLUE; Switch 4: Not Used.

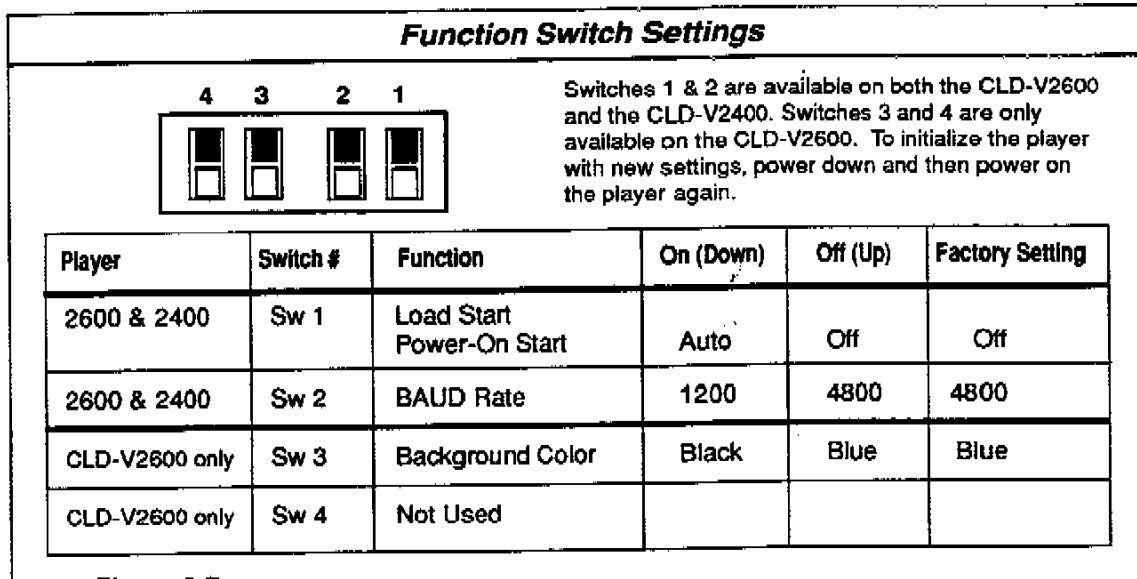


Figure 2-P

Sw.1: With this switch ON, playback begins automatically when the disc table is inserted or when the power is turned ON with the disc previously loaded. This switch is set to OFF/UP at the factory.

Sw.2: The serial communication speed (BAUD rate) can be set to either 1200 or 4800. With this switch ON the speed is 1200 BAUD and with the switch OFF, the speed is 4800. The factory set value is 4800 BAUD (OFF/UP).

Sw.3: The background color or "squelch" on the monitor can be set to BLUE or BLACK. This switch is set OFF/UP at the factory, providing a BLUE Squelch.

Sw.4 Not used.

NOTE: These settings can be modified by entering data into Register C from a computer via the RS-232C port. (See **Section 4.7.6 Register Control Commands, Register C Set**, page 4-43.) Settings for Switch 1, Load Start, Power-On Start and Switch 2, BAUD Rate, and Switch 3 Background Color can be modified in Register C.