



Fig. D2 Service Mode Number and Service Data Number on S.I.D.

- (1) Turn on Service Information Display.
- (2) To change Service Modes press the "FF", "REW" and "EJECT" buttons simultaneously.

(3) Mode 1: Checks that the Sensor LED, Supply & Take-up Sensor circuits check the circuits by blocking the light from the Sensor LED to either or both Supply & Take-up Sensors. When the light is blocked to both sensors, "00" should be indicated on the service data number.

1

When the light is blocked to the supply sensor, "01" should be indicated.

(4) Mode 2: Checks the mode switch circuit while indicating mechanism position.

2

Service Data Numbers indicate the position of the mode switch and there by the mechanism position.

(5) Mode 3: Checks that mode switch circuit operations have been completed.

3

Service Data Number should indicate "00" after each mechanism operation is completed.

(6) Mode 4: Checks the operation circuit.

4

Indicates if IC6001 receives the operating commands from the mode buttons and/or remote controller.

(7) Mode 5: Checks the capstan motor circuit.

5

Indicates if the IC6001 has received the command to rotate the capstan motor.

(8) Mode 6: Checks the cylinder motor circuit.

6

IC6001 has received the command to rotate the cylinder motor.

(9) Mode 7: Checks the Loading/Unloading Operation.

7

The Loading Motor rotates for loading operation when the "PLAY" button is pressed. The Loading Motor rotates for unloading operation when the "STOP" button is pressed. This mode can be displayed indefinitely until the OPERATE button is pressed.

(10) Mode 8: Not used.

8

<NOTE>

Refer to Fig. D5 for details of Service Data Numbers.