

E.3.6 Tape deck status

The following table indicates the TAPE DECK STATUS line value according to the deck position.

| | |
|-----|--------------------|
| 5 | EJECT |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| 100 | STOP Tape Unloaded |
| 101 | |
| 102 | |
| 212 | PLAY Position |
| 213 | |
| 214 | |
| 215 | |
| 216 | |
| 237 | Reverse PLAY |
| 238 | |
| 239 | |

Fig. 1-8

E.3.7 Erasing the EEPROM

The EEPROM stores all customer values (timer values, channel allocations) as well as some adjustments (gap position, picture related values...).

It can be useful to empty this memory. Move the cursor to the RAM CLEAR line and press the CLEAR key on the remote control.

The following will be erased from the EEPROM:

- All timer values
- All channel allocations

The following factory values for the TV part are downloaded from the Deck μ C:

- Contrast
- Brightness
- Sharpness
- Color
- Volume

The following will be stored in the memory:

- The option code
- The operating hours
- The head switching point (gap adjustment)
- The deck status

CAUTION:

If the EEPROM has been changed, the VCR must be completely readjusted and reconfigured; only the TV related factory values will be downloaded when activating the RAM CLEAR line (see adjustment procedures; chapter 2).

E.3.8 Fault code

The last 3 faults that occurred in the set are stored in the EEPROM. The ERROR STATUS line tells the set status when the problem occurred. The ERROR line indicates the nature of problems. To erase them, move the cursor to the ERROR STATUS line and press the CLEAR key on the remote control.

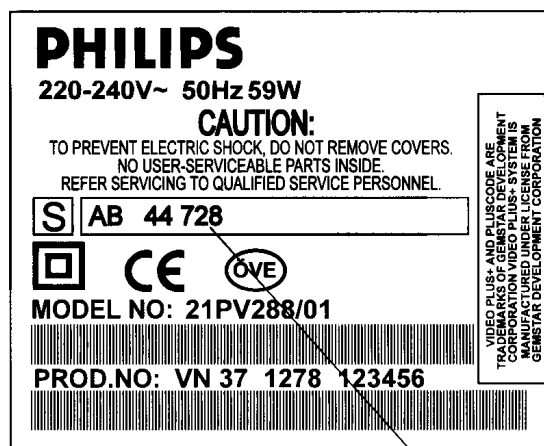
| Code | Error Status |
|------|--|
| 0C | Standby |
| 1 F | Fast play reverse (-3) |
| 20 | Lift up |
| 21 | Lift down |
| 29 | Still |
| 2A | Fast play +2 or +3 (according to the mechadeck type) |
| 2C | Picture search reverse |
| 2D | Eject (ON) |
| 2E | Picture search forward |
| 2 F | Reverse play (-1) |
| 30 | Pause |
| 31 | Clear (tracking in the middle position) |
| 32 | Rewind |
| 34 | Wind |
| 35 | Play |
| 36 | Stop |
| 37 | Record |
| 80 | Stop beginning of tape |
| 81 | Stop end of tape |
| C5 | Eject (Standby) |

| Code | Error |
|------|-----------------------|
| F0 | Tape deck blocked |
| F1 | Capstan motor blocked |
| F2 | Tape cut |
| F3 | Left reel blocked |
| F4 | right reel blocked |
| F5 | Drum motor blocked |

Fig. 1-9

E.3.9 Option code

The option code is written on the type plate located on the set's back-cover. This 5 digit code defines the set capabilities. It is essential to have the right code according to the set version. It should only be set if the EEPROM has been changed. In this case move the cursor to the OPTION CODE line and enter the code related to your set. Validate this code by pressing the OK key on the remote control.



OPTION CODE

Fig. 1-10