

Error Code	Diagnosis Contents	Description of error	Automatic FL Display	Remarks
H01	Mode switch abnormal (Plunger and capstan motor)	Detection of switch for "On" when the deck mechanism is in the driving mode. Detection time at 1.6ms in 6 times interval.		For Deck Mechanism Unit (Deck 1/2). Press [■ STOP] on the main unit for next error. To exit, press [POWER] button on the main unit. Normal operation shall be executed upon next powering on of the main unit.
H02	REC_INHF switch abnormal	Detection of switch for presence of the FORWARD recording tab when a cassette is loaded into the deck. Detection time is 20ms at 2 times interval.		For Deck Mechanism Unit (Deck 1/2). Press [■ STOP] on the main unit for next error. To exit, press [POWER] button on the main unit. Normal operation shall be executed upon next powering on of the main unit.
H03	HALF switch abnormal	Detection of switch for "ON" state when a cassette is loaded into the deck. Detection time is 20ms at 2 times interval. When no cassette is loaded, it shall be in "OFF" state.		For Deck Mechanism Unit (Deck 1/2). Press [■ STOP] on the main unit for next error. To exit, press [POWER] button on the main unit. Normal operation shall be executed upon next powering on of the main unit.
F01	Reel pulse abnormal	Detection of switch for the reel pulse signal toggling between high and low.		For Deck Mechanism Unit (Deck 1/2). Press [■ STOP] on the main unit for next error. To exit, press [POWER] button on the main unit. Normal operation shall be executed upon next powering on of the main unit.
F02	TPS abnormal	Tape position detection signal. It is abnormal condition when the tape ends before the checking is completed.		For Deck Mechanism Unit (Deck 1/2). Press [■ STOP] on the main unit for next error. To exit, press [POWER] button on the main unit. Normal operation shall be executed upon next powering on of the main unit.