MODEL INFO. INDEX
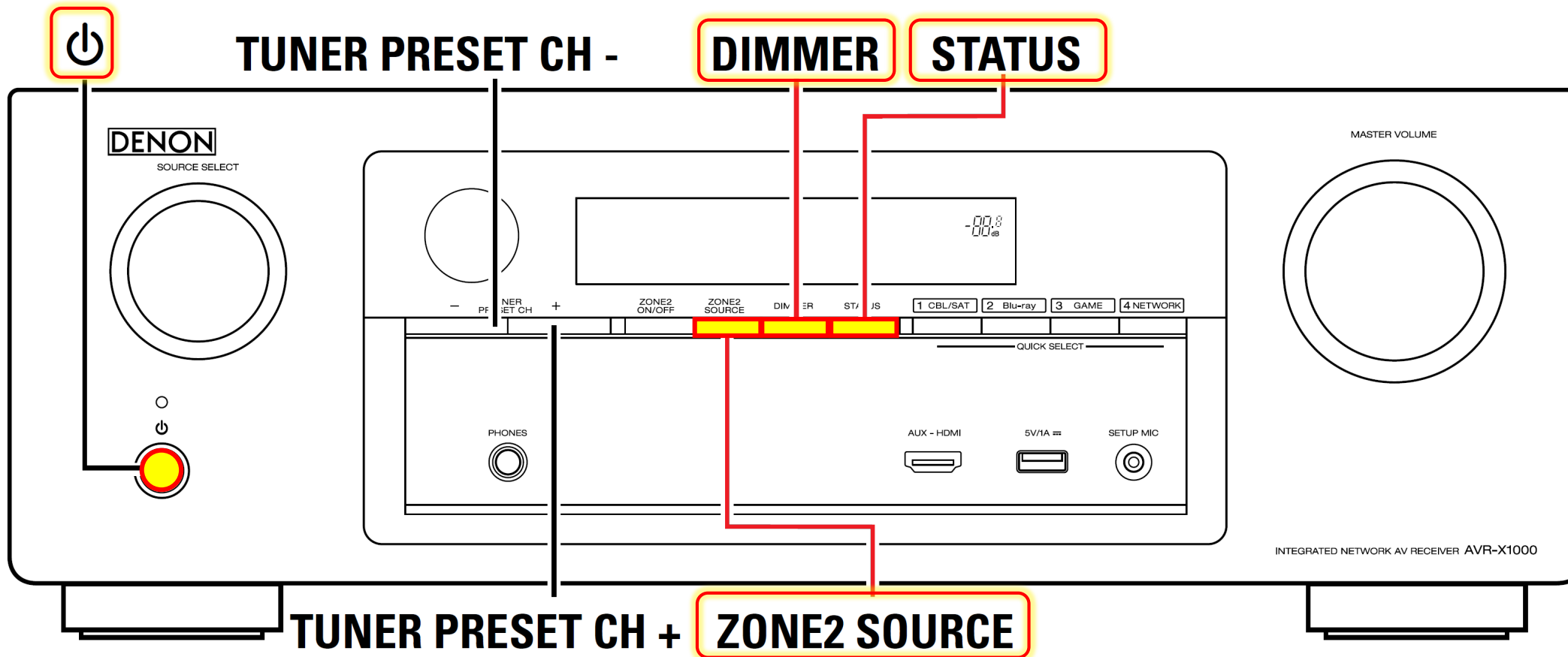
Protection History Mode records and displays an event in which the THERMAL, CURRENT, ASO or DC protection was activated.

TUNER PRESET CH -   DIMMER   STATUS

DENON
SOURCE SELECT

MASTER VOLUME

-00.8
00.0 dB

— TUNER PRESET CH +   ZONE2 ON/OFF   ZONE2 SOURCE   DIMMER   STATUS   1 CBL/SAT   2 Blu-ray   3 GAME   4 NETWORK
QUICK SELECT

PHONES

AUX - HDMI   5V/1A ⎓   SETUP MIC

INTEGRATED NETWORK AV RECEIVER AVR-X1000

TUNER PRESET CH +   ZONE2 SOURCE

Procedure to enter the "Protection History Display Mode".
While holding down buttons **"ZONE 2 SELECT, DIMMER and STATUS**" simultaneously, press the power button to turn on the power.
Press **"TUNE PRESET CHANNEL-/+"** to select " **PROTECTION**", then press the "**STATUS**" button.
Press the "**STATUS**" button again to turn on the FL display.

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PROTECTION HISTORY DISPLAY MODE   CLEARING THE PROTECTION HISTORY

1. If no protections have occurred, "No Protect" is displayed	**FLD** `N O   P R O T E C T`

2. if last protection was ASO, "ASO" is displayed.	**FLD** `P R T : A S O`

Cause: A short circuit occurred between the speaker terminals, or speakers with an impedance outside the rating were connected.

3. If the last protection was DC, "DC" is displayed.	**FLD** `P R T : D C`

Cause: DC output of the power amplifier is abnormal.
If the power is turned on during this abnormality, protection is activated after around 5 seconds and the power is turned off.

4. If the last protection was THERMAL(A) or THERMAL(B) "THERMAL(A) or THERMAL(B)" is displayed.	**FLD** `P R T : T H E R M A L   A` **FLD** `P R T : T H E R M A L   B`

Cause: Abnormal heat sink temperature.
If the power is turned on during this abnormality, protection is activated after around 5 seconds and the power is turned off.

FLD	Fluorescent Display
PRT	Protection

Caution: These protections may also be activated due to causes such as disconnection of connectors or operations around the microcomputer.
If the power is turned on during this abnormality, protection is activated after around 5 seconds and the power is turned off.
When the **"STATUS"** button is pressed again after the above protection history as shown above is displayed, the normal display reappears.

Clearing the Protection History

If the unit is in "Protection History Display Mode", just press and hold the "**DIMMER**" button for 3 seconds. **Note:** If you do not mind erasing your settings from this unit, you can also "Initialized/Micro Reset the unit to clear the Protection History from the unit's memory.

If the unit is not in "Protection History Display Mode", **enter the "Protection History Display Mode":**
While holding down buttons "**ZONE 2 SELECT, DIMMER and STATUS**" simultaneously, press the power button to turn on the power.
Press "**TUNE PRESET CHANNEL-/+**" to select " **PROTECTION**", then press the "**STATUS**" button.
Press the "**STATUS**" button again to turn on the FL display.

Press and hold "**DIMMER**" for 3 seconds.	FLD	L1	P	R	O	T	E	C	T		H	I	S	T	O	R	Y	
		L2	:	D	C													
Press and hold "**DIMMER**" for 3 seconds and "CLEAR" is displayed followed by "NO PROTECT". The unit's Protection History is now cleared.	FLD	L2	:					C	L	E	A	R					
	FLD	L2	:	N	O		P	R	O	T	E	C	T				

Warning Displays by POWER LED

If the power is turned off while a protection is detected, the POWER LED (red) flashes in the following ways as a warning according to the protection status.
(a) ASO/DC protection: Flashes in 0.5-second cycles (0.25 seconds lit, 0.25 seconds unlit)
(b) THERMAL (E/F) protection: Flashes in 2-second cycles (1 seconds lit, 1 seconds unlit)