

4. Adjustments

* Protection Mode Explanation

■ Finding PBA Causing Protection

1. Protection Conditions

- 1> If PVDD(CN7) voltage of SMPS is higher or lower than normal voltage
Normal : PVDD(CN7) : 28V ~ 31V
- 2> If POWER STAGE is OVER CURRENT (excessive output and SPK Short)
- 3> If POWER STAGE is over 150℃ (Thermal Protection)
- 4> If the secondary voltage is short and open

2. Finding Protection Point

1> You can check in advance whether AMP is defective before disassembling main unit.(Do not insert AC-CORD into outlet)

2> Finding After Disassemble

