



L.VOLT causes and methods of investigation

Description

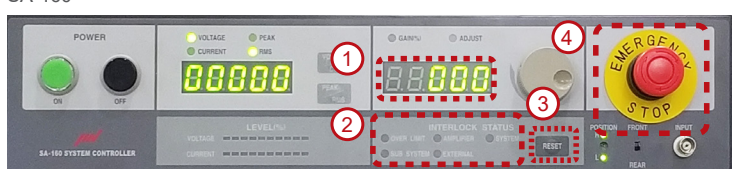
If the protection circuit is activated, here are possible causes and how to deal with them.

Description	When the protection circuit is activated, the buzzer sounds, the protection circuit activation indicator on the power amplifier system controller (SA-150) lights up, the protection circuit item is displayed on the 7-segment display, and the equipment automatically stops.
Target series	i-series/J-series /K-series (SA-150), A-series (SA-160)

SA-150



SA-160



1. 7-segment display showing protective circuit items
2. Protection circuit operation indicator light
3. Reset switch
4. Emergency stop button

Error cause and remedy

Display when it occurs



● AMPLIFIER
Protection circuit light

Error	DC power supply low voltage
Cause	The facility power supply voltage on the primary side is below the rating of the equipment.

An error will occur if the power supply voltage on the primary side is lower than the specified value while the POWER ON switch of the system controller is pressed.

Please confirm the voltage of the facility power supply connected to the power amplifier with the person in charge of the facility at your company.

*Please check your specifications for the specified voltage.

If the problem cannot be resolved, the vibration test system may be faulty. Please contact the IMV Service Centre.



Inquiries