

2025 – March

Dear Customer,

SUGIYAMA ELECTRIC SYSTEM INC.
Managing Director Masaaki Sugiyama



Change in panel specifications for the PS-482/484/488 slug detector

Dear Customer, We hope that your company is in good health and we would like to express our sincere gratitude for your continued support.

Due to the discontinuation of production of some parts, we will be changing the panel specifications of our slug detectors PS-482/PS-484/PS-488 from a touch panel type to a mechanical switch type.

Changes to the panel specifications have improved operability, and the screen design has been completely revamped and new functions have been added. We would like to inform you of the changes to the panel design and additional functions as follows. We sincerely apologize for any inconvenience caused by the design change and appreciate your understanding.

Note

1. Target products
PS-482、 PS-484、 PS-488
2. Changed contents
 - The front panel will be changed from a touch panel to a mechanical switch panel.
 - The overall operation method and screen design will be changed.
 - Changes the initial value of the external timing input polarity from [N.C.] to [N.O.].
 - Add new functions (gap retention, error displacement retention, password, UDP control).
3. Date of Implementation
The changes will be implemented sequentially for shipments made after March 1, 2025.

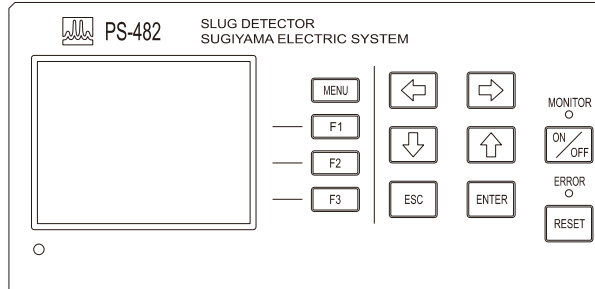
If you have any other questions, please contact our sales department.

The subject ends herewith

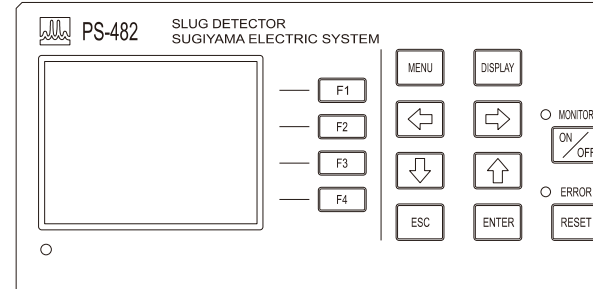
○ Panel

Before change (touch panel type)

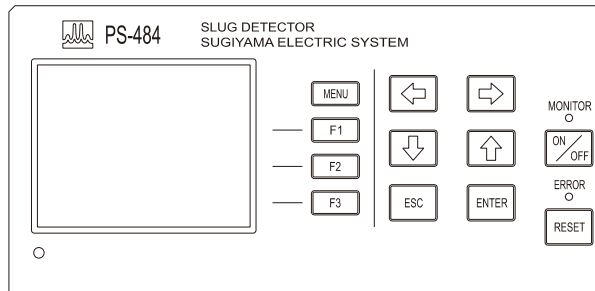
After change (mechanical switch type)



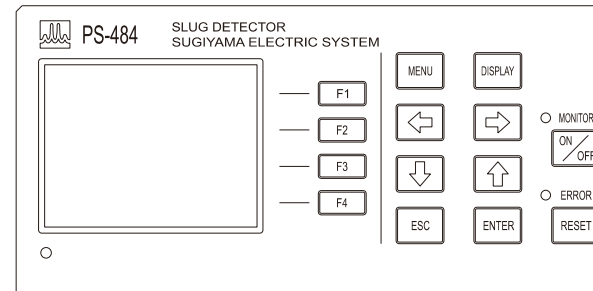
PS-482



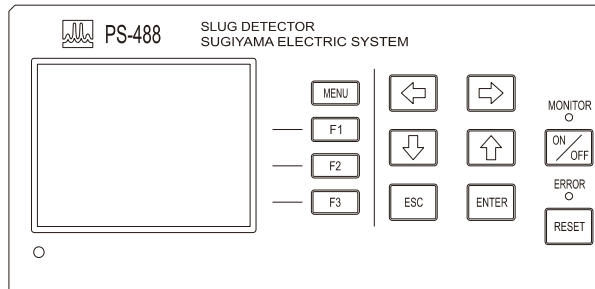
PS-482



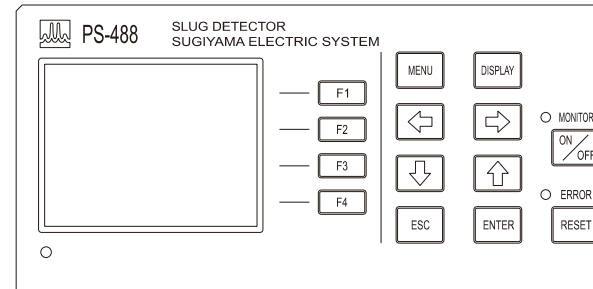
PS-484



PS-484



PS-488



PS-488