

Comparison sheet

Difference between GS-2744B and GS-315

Power consumption

GS-2744B; 30mA max.



GS-315; 35mA max.

Weight

GS-2744B; approx. 350g

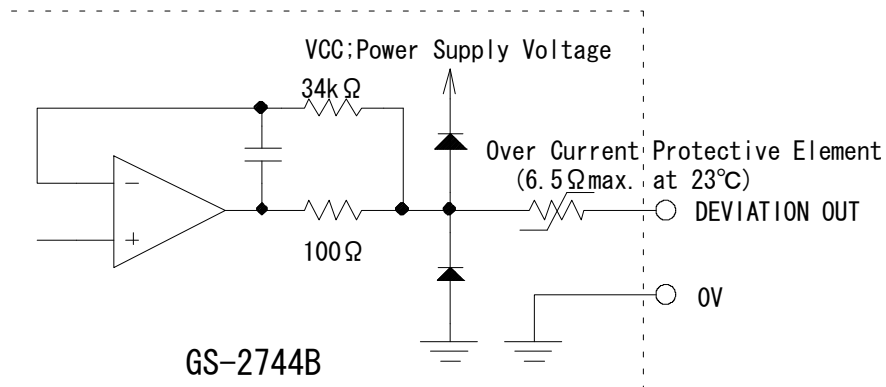


GS-315; approx. 180g

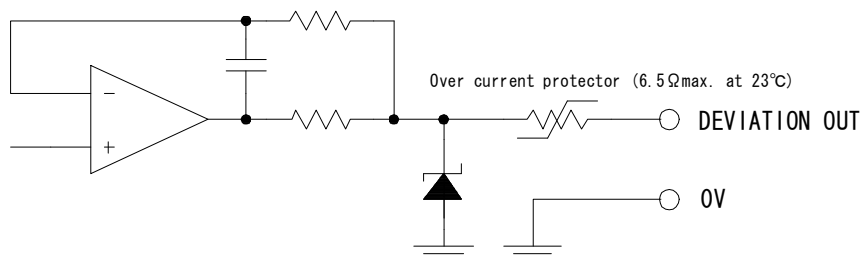
DEVIATION OUT

- Output circuit

GS-2744B;



GS-315;

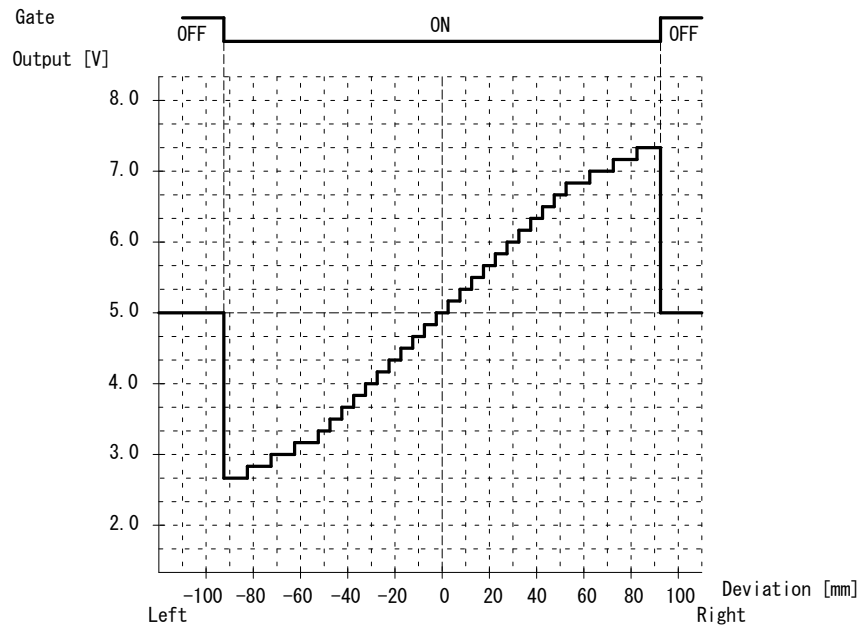


Comparison sheet

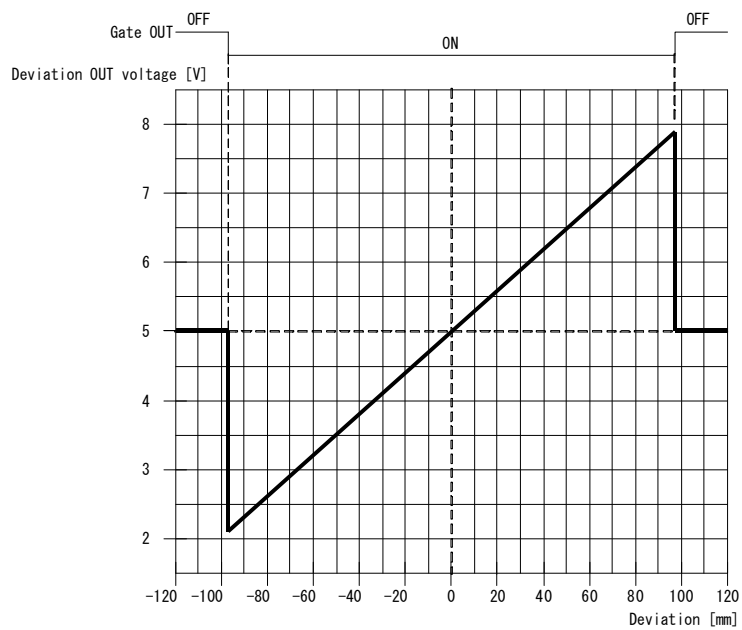
Difference between GS-2744B and GS-315

- Output voltage waveform

GS-2744B;



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GS-315;



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Difference between GS-2744B and GS-315

- Load resistance

GS-2744B; 2k Ω



GS-315; 10k Ω

- Response

GS-2744B; 2.5ms



GS-315; 2ms

GATE OUT

- Area

GS-2744B; $\pm 90\text{mm}$



GS-315; ± 96 to 97mm

- Response

GS-2744B; 2.5ms



GS-315; 2ms

SELECTION IN

- Response

GS-2744B; 2.5ms



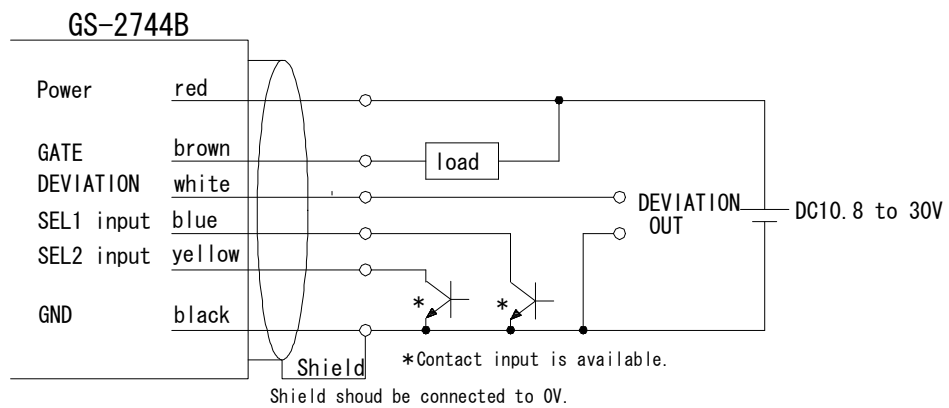
GS-315; 2ms

Comparison sheet

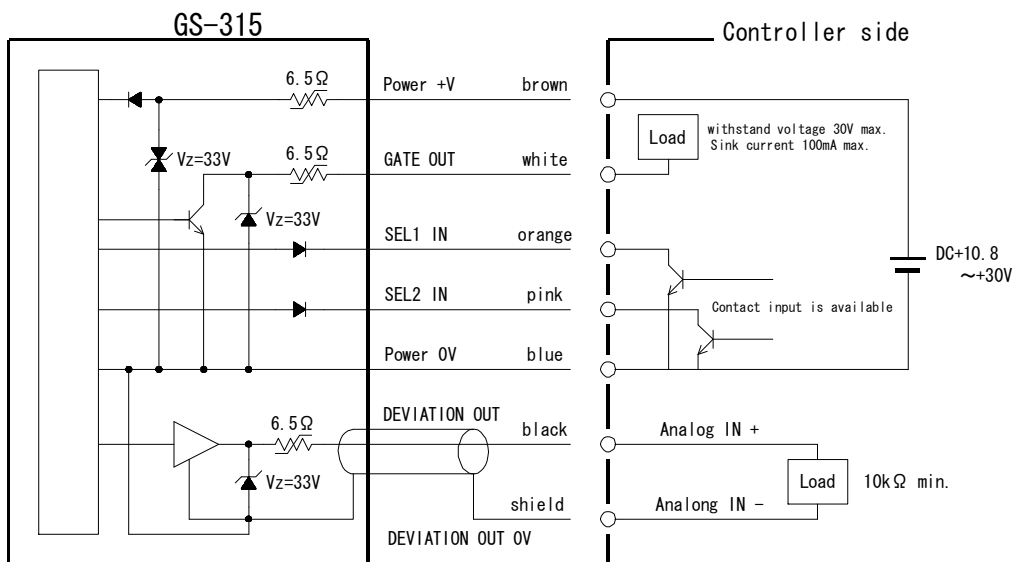
Difference between GS-2744B and GS-315

Wiring (Shield covers only deviation out lead in GS-315)

GS-2744B;



GS-315;



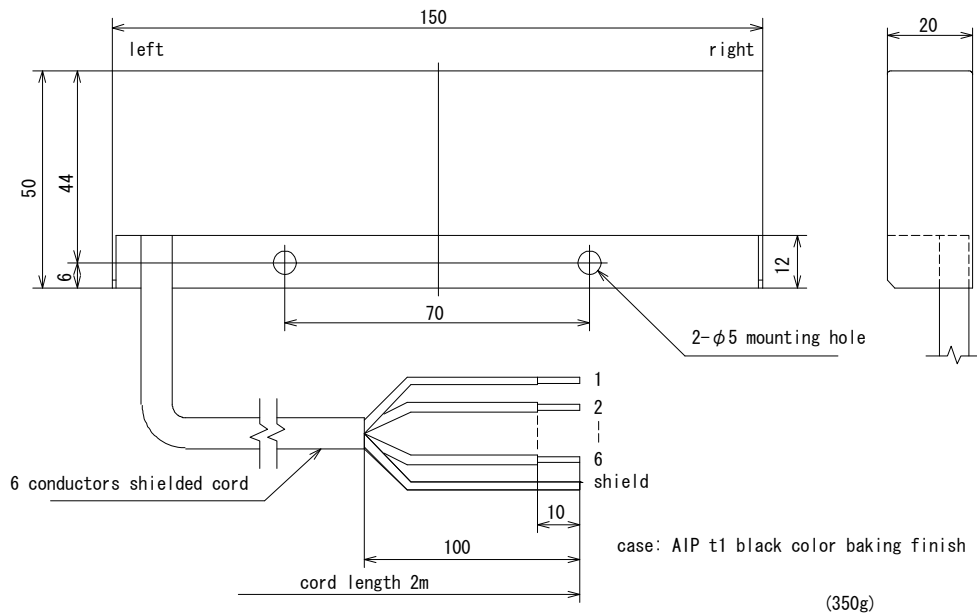
NOTE: Deviation voltage should be read between black and shield (not black and blue).

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Difference between GS-2744B and GS-315

External dimensions

GS-2744B;



GS-315;

