

# Changes for IC Chip in SmartDisplay™ 64 x 32 Switches & Displays

Type of Change:

- Engineering     Part Number  
 Product         Appearance

*The original Contact No. 350 released April 2019 is being reissued as Contact No. 350-A. The new changes are highlighted in red and include the addition of the pushbutton IS15EBFP4RGB (photo at far right), new Notes, and new Effective Date.*



IC Chip Change for IS 64 x 32 Switches & Displays

IS Series 64 x 32 switches and displays will have a change in the IC chip. This revision will apply to the **SmartDisplay** high resolution compact and **standard** pushbuttons, and the display, both standard and custom models. The part numbers are on the following table.

IS Series Standard Part Numbers	
Pushbuttons	Display
IS15ESBFP4RGB (Compact)	IS01EBFRGB
IS15EBFP4RGB (Standard)	

### Notes

The following can help ensure the best performance of these products:

- Commands may be executed consecutively (no need to wait between commands), except for display data.
- For display data, set an interval of 16msec or more from the end of previous data reception to the start of the next command reception.
- Contact information is below if more details are needed.

### Effective Date

Changes for the IS Series IC Chip will be effective **February 2024**.

This change was initially effective from October 2019 for certain custom products, as in custom orders.

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