

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.

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.



IC Chip Change for IS 64 x 32
Switches & Displays

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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