



Pricing Sensing Partners

26-APR-2018

Announcement Sensing IOT Sunset Products April 2018

Honeywell Sensing & IoT announcement – products not recommended for new design

April 26th, 2018

As we continue to expand our sensor portfolio with new products, Honeywell Sensing and Internet of Things (SIoT) is also actively managing the existing product lines with consideration to their product lifecycle. Some of our older lines have entered the sunset phase of their product lifecycle. While Honeywell intends to support existing business for sunset products into the foreseeable future, these parts are not recommended for new designs.

A current list of sunset products has been posted to our pricing portal; this is not an end-of-life notice for these products, however. Honeywell intends to support existing business into the foreseeable future. We encourage you to update your systems and product databases accordingly.

This update is the result of feedback gathered from our channel partners on various ways to improve our price book process. We have been very pleased with the many suggestions that we have received and we look forward to implementing more of these suggestions in the following months.

Contact Information

Please contact your assigned sales representative with questions.

Please go to <https://pricing-sensing.honeywell.com>

After you sign in, select Documents, choose the file, and click download on the right side. You can open the file, or save and then open the file.

For any pricing questions, please contact us at partners@pricing-sensing.honeywell.com

Thank You,

Honeywell Global Pricing Team

[Contact Us](#)

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Material**Prod Life Cycle Feb 2018**

GXA51A1B	Not recommended for new design
GXA51A2B	Not recommended for new design
GXA51B	Not recommended for new design
GXA51C	Not recommended for new design
GXE51A1A	Not recommended for new design
GXE51A1B	Not recommended for new design
GXE51A2A	Not recommended for new design
GXE51A2B	Not recommended for new design
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GXE51C	Not recommended for new design
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HFE4070-500/AAA	Not recommended for new design
HFE4070-500/ADA	Not recommended for new design
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ML03KPS2PG	Not recommended for new design
ML100PS1PC	Not recommended for new design
ML500PS1PC	Not recommended for new design
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SA03KPS1C1DE	Not recommended for new design
SA050PA1C1DE	Not recommended for new design
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ST006BG2SPRF	Not recommended for new design
ST025PG1BPCF	Not recommended for new design
ST050PG2BPCF	Not recommended for new design
ST100PG1SPGF	Not recommended for new design
ST100PG1SPRF	Not recommended for new design
SM-10071	Not recommended for new design