

Sensing and Control 1985 Douglas Drive North Golden Valley, MN 55422 1-815-235-5500 1-815-235-5574 Fax

July 15, 2011

Re: ASCXL, DC, XCAL Ultra-Low Pressure Board Mount Pressure Sensors 12-Month Last Time Buy Opportunity

With the introduction of the TruStability[®] Ultra-Low Board Mount Pressure Sensors scheduled for public release on August 8, 2011, Honeywell Sensing and Control is moving forward with the initiative to move all new sensor opportunities to the TruStability[®] product family.

Today we are announcing that effective June 30, 2012 production will end for the ASCXL, DC, and XCAL Series ultra low pressure products. This notification is to allow customers a 12-month period to purchase these products to ensure a smooth transition to the new TruStability[®] platform. As previously announced, the TruStability[®] platform is intended to provide customers with numerous options along with industry-leading performance. The package options and product performance should allow customers to easily upgrade their existing ASCXL, DC, and XCAL Series products to the TruStability[®] platform.

- ASCXL, DC, and XCAL Series ultra-low pressure listings will be removed from the S&C website and documentation July 30, 2011.
- Existing customers must place their orders by April 30, 2012; requested delivery must be by June 30, 2012.
- See the chart on page 2 for ASCXL, DC, and XCAL Series recommended replacement listings.
- See the diagram on page 2 for a comparison of TruStability® sensor pin functions versus the pins of the legacy products that are being replaced.
- TruStability[®] sample requests should be placed through the Honeywell sample website at <u>http://sensingsamples.honeywell.com</u>.

For additional information, please contact Rick Lecuyer at <u>rick.lecuyer@honeywell.com</u> or AJ Smith at <u>andrew.smith5@honeywell.com</u>.

Best regards,

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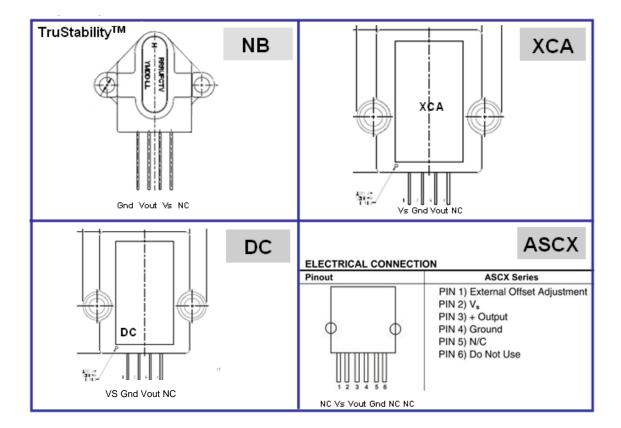
AJ Smith Honeywell Sensing & Control Global Product Marketing Manager

XCAL, ASCXL, and DC <1 psi, DCXL.....XSC Cross to TruStability[®] Ultra-Low Pressure

| Family | Legacy Listing | Recommended Standard TruStability Cross |
|--------|----------------|---|
| XCAL | XCAL4004DN | SSCSNBN004NDAA5 |
| XCAL | XCAL4010DN | SSCSNBN010NDAA5 |
| XCAL | XCAL5010DN | SSCSNBN010NDAA5 |

| XCAL | XCAL5010GN | SSCSNBN010NGAA5 |
|------|------------|-----------------|
| DC | DC001NDC4 | SSCSNBN001NDAA5 |
| DC | DC001NDR5 | SSCSNBN001NDAA5 |
| DC | DC001NGC4 | SSCSNBN001NDAA5 |
| DC | DC001NGR5 | SSCSNBN001NDAA5 |
| DC | DC002NDC4 | SSCSNBN002NDAA5 |
| DC | DC005NDC4 | SSCSNBN005NDAA5 |
| DC | DC005NGC4 | SSCSNBN005NGAA5 |
| DC | DC010NDC4 | SSCSNBN010NDAA5 |
| DC | DC010NGR5 | SSCSNBN010NGAA5 |
| DC | DC0R5NDC4 | SSCSNBN001NDAA5 |

TruStability® Sensor Pin Functions vs. Pins of Legacy Products Being Replaced



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