

Sensing and Control  
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Golden Valley, MN 55422  
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July 15, 2011

## Re: CPX, XPX, SCC, and SX 1 psi and Higher Silicon Pressure Sensors 12-Month Last Time Buy Opportunity

With the release of the TruStability<sup>®</sup> NSC Series Unamplified/Uncompensated products, Honeywell Sensing and Control is moving forward with the initiative to move all new sensor opportunities to the TruStability<sup>®</sup> product family.

### End of Production Scheduled for CPX, XPX, SCC, and SX Series (1 psi and Higher)

Today we are announcing that effective June 30, 2012, production will end for the CPX, XPX, SCC, and SX Series products with pressure ranges of 1 psi and higher. This notice does not affect SCC and SX SMT products. This notification is to allow customers a 12-month period to purchase these products to ensure a smooth transition to the new TruStability<sup>®</sup> platform. As announced last year, the TruStability<sup>®</sup> 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 CPX, XPX, SCC, and SX Series products to the TruStability<sup>®</sup> platform.

- CPX, XPX, SCC, and SX Series listings 1 psi and higher 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 CPX, XPX, SCC, and SX Series recommended replacement listings.
- See the diagram on page 3-4 for a comparison of TruStability<sup>®</sup> sensor pin functions versus the pins of the legacy products that are being replaced.
- Access the Rep/AD Web portal for a letter that you can modify and send to the customer.
- TruStability<sup>®</sup> sample requests should be placed at <http://sensingsamples.honeywell.com>.

For additional information, please contact AJ Smith at [andrew.smith5@honeywell.com](mailto:andrew.smith5@honeywell.com).

Best regards,

*AJ Smith*

AJ Smith  
Honeywell Sensing & Control  
Global Product Marketing Manager

### CPX and XPX Cross to NSC Series

Family	Legacy Listing	Recommended NSC Cross
CPX	CPX15AF	NSCSANN015PAUNV
XPX	XPX01D	NSCSMNN001PDUNV
XPX	XPX100D	NSCSMNN100PDUNV
XPX	XPX100DT	NSCDRRN100PDUNV
XPX	XPX100GFS	NSCDRNN100PGUNV

XPX	XPX150D	NSCSMNN150PDUNV
XPX	XPX15DT	NSCDRRN015PDUNV

**SCC and SX Cross to NSC Series**

<b>Family</b>	<b>Legacy Listing</b>	<b>Recommended NSC Cross</b>
SCC	SCC05D	NSCSSNN005PDUNV
SCC	SCC05DD4	NSCDRRN005PDUNV
SCC	SCC05DN	NSCSHHN005PDUNV
SCC	SCC05DN2	NSCSHNN005PDUNV
SCC	SCC05GD2	NSCDANN005PGUNV
SCC	SCC100AD2	NSCDANN100PAUNV
SCC	SCC100AD4	NSCDRRN100PAUNV
SCC	SCC100AN	NSCSHHN100PAUNV
SCC	SCC100D	NSCSSNN100PDUNV
SCC	SCC100DD4	NSCDRRN0100PDUNV
SCC	SCC100DN	NSCSHHN100PDUNV
SCC	SCC100GD2	NSCDANN100PGUNV
SCC	SCC15A	NSCSSNN015PAUNV
SCC	SCC15AD2	NSCDANN015PAUNV
SCC	SCC15AN	NSCSHHN015PAUNV
SCC	SCC15D	NSCSSNN015PDUNV
SCC	SCC15DD4	NSCDRRN015PDUNV
SCC	SCC15DN	NSCSHHN015PDUNV
SCC	SCC15DP1	NSCSANN015PDUNV
SCC	SCC15GD2	NSCDANN015PGUNV
SCC	SCC30A	NSCSSNN030PAUNV
SCC	SCC30A/SZ75909	NSCSSNN030PAUNV
SCC	SCC30AD4	NSCDRRN030PAUNV
SCC	SCC30AN	NSCSHHN030PAUNV
SCC	SCC30D	NSCSSNN030PDUNV
SCC	SCC30DD4	NSCDRRN030PDUNV
SCC	SCC30DN	NSCSHHN030PDUNV
SX	SX01D	NSCSSNN001PDUNV
SX	SX01DD4	NSCDRRN001PDUNV
SX	SX01DN	NSCSHHN001PDUNV
SX	SX01GD2	NSCDANN001PGUNV
SX	SX05D	NSCSSNN005PDUNV
SX	SX05D/SZ76361	NSCSSNN005PDUNV
SX	SX05DD4	NSCDRRN005PDUNV
SX	SX05DN	NSCSHHN005PDUNV
SX	SX05GD2	NSCDANN005PGUNV
SX	SX100A	NSCSSNN100PAUNV
SX	SX100AD2	NSCDANN100PAUNV
SX	SX100AD4	NSCDRRN100PAUNV
SX	SX100AN	NSCSHHN100PAUNV
SX	SX100D	NSCSSNN100PDUNV
SX	SX100D/SZ76301	NSCSSNN100PDUNV
SX	SX100DD4	NSCDRRN100PDUNV
SX	SX100DN	NSCSHHN100PDUNV
SX	SX100GD2	NSCDANN100PGUNV
SX	SX150A	NSCSSNN015PAUNV
SX	SX150D	NSCSSNN150PDUNV
SX	SX150DN	NSCSHHN150PDUNV
SX	SX15A	NSCSSNN015PAUNV
SX	SX15AD2	NSCDANN015PAUNV

SX	SX15AD4	NSCDRRN015PAUNV
SX	SX15AP1	NSCSANN015PAUNV
SX	SX15D	NSCSSNN015PDUNV
SX	SX15DD4	NSCDRRN015PDUNV
SX	SX15DN	NSCSHHN015PDUNV
SX	SX15DP1	NSCSANN015PDUNV
SX	SX30A	NSCSSNN030PAUNV
SX	SX30AD2	NSCDANN030PAUNV
SX	SX30AN	NSCSHHN030PAUNV
SX	SX30D	NSCSSNN030PDUNV
SX	SX30DD4	NSCDRRN030PDUNV
SX	SX30DN	NSCSHHN030PDUNV
SX	SX7005D	NSCSSNN005PDUNV
SX	SX7015D	NSCSSNN015PDUNV
SX	SX7030D	NSCSSNN030PDUNV
SX	SX7100D	NSCSSNN100PDUNV
SX	SX7150D	NSCSSNN150PDUNV

### NSC, CPX, XPX, SX/SCC Button Pack SIP Electrical Connections

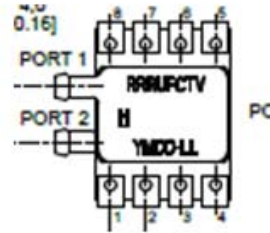
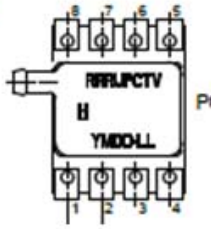
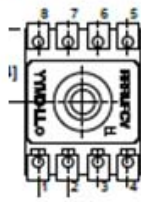
<p><b>NSC</b></p> <p>NSC, MN, NN, AN, HH, FN</p> <p><b>Pin1= Gnd</b>  <b>Pin2 Vout +</b>  <b>Pin3 Vs</b>  <b>Pin4 Vout -</b></p>	
<p><b>CPX</b></p> <p>CPX, No port, GF, DF</p> <p><b>Pin1= Gnd</b>  <b>Pin2 Vout +</b>  <b>Pin3 Vs</b>  <b>Pin4 Vout -</b></p>	
<p><b>XPX</b></p> <p>XPX D/A, GF/AF, DT</p> <p><b>Pin1= Gnd</b>  <b>Pin2 Vout +</b>  <b>Pin3 Vs</b>  <b>Pin4 Vout -</b></p>	
<p><b>SX / SCC</b></p> <p>SX Button, Nipple, N</p> <p><b>Pin1= Gnd</b>  <b>Pin2 Vout +</b>  <b>Pin3 Vs</b>  <b>Pin4 Vout -</b></p>	

### NSC, SX, SCC DIP Electrical Connections

**NSC Absolute , Gauge, Differential**

NSC AN,RN,RR

- Pin1= Gnd
- Pin2  $V_{out} +$
- Pin3  $V_s$
- Pin4  $V_{out} -$
- Pin 5 NC
- Pin6 NC
- Pin7 NC
- Pin8 NC



**SX /SCC Dip housings**

