Honeywell Announces Epoxy Change for Select Thermistors

Honeywell Sensing & Internet of Things (IoT) will be changing the current epoxy used within the part numbers outlined below. The epoxy will be changed to allow for supply chain improvements.

Products made with the new epoxy will begin to ship during the 3rd quarter of 2017.

Validation testing on representative units within this product family incorporating the new epoxy resulted in substantially similar performance. This change will not affect fit, form, or function of the Products. If you require any information or details regarding this change, please contact your Honeywell sales representative.

As stated above, the product performance with the new epoxy is equivalent to performance with the current epoxy. Honeywell Sensing & IoT has a strong commitment to delivering quality sensing solutions. We employ Six Sigma processes and we hold our suppliers to high standards which are verified through rigorous testing.

Affected Part Numbers

HEL-705-1164	HEL-705-U-1-12-C2
HEL-705-1164-18	HEL-705-U-1-1200=1
HEL-705-1164-18=NG	HEL-705-U-1-24-00
HEL-705-T-0-12-00	HEL-705-U-1-40-01
HEL-705-T-0-120-00	HEL-705-U-1-40-02
HEL-705-T-1-12-00	HEL-705-U-1-60-C3
HEL-705-T-1-12-C1	HEL-705-U-2-12X
HEL-705-U-0-12-00	HEL-705-U-2-12X=NG
HEL-705-U-0-12-C1	HEL-711-T-0-12-00
HEL-705-U-0-18-00	HEL-711-T-0-24-00
HEL-705-U-0-24-00	HEL-711-T-1-12-00
HEL-705-U-0-36-00	HEL-711-U-0-12-00
HEL-705-U-0-36-C2	HEL-711-U-1-12-00
HEL-705-U-0-60-00	HEL-711-U-1-18-00
HEL-705-U-1-12-00	HEL-716-T-0-12-00
HEL-705-U-1-12-C1	HEL-716-U-0-12-00



PRODUCT CHANGE NOTICE July 19, 2017

HEL-716-U-0-24-00

Regions Affected

Actions

Please notify your customers of this announcement.

For More Information...

Honeywell Sensing & IoT is committed to providing you with a superior level of customer service.

Please contact your Honeywell representative for additional information regarding this communication.

