

Honeywell International Inc. Honeywell Aerospace Defense & Space 12001 Highway 55 N Plymouth, MN 55441

# Date: 14 August, 2019

# Process/Product Change Notification (PCN) #: 19-02

Title of PCN: Honeywell Standardization of Precision Pressure Transducer (PPT) Housings

#### Product IDs affected:

As indicated in the **Description of Change**.

#### Reason for the Change:

To communicate the standardization of the PPT housing options.

#### **Description of Change:**

The Precision Pressure Transducer (PPT) has multiple housing configurations that have proliferated over the lifespan of the product. Honeywell is standardizing the configurations available. The following change will be implemented:

- Single pressure port housings. All 'Absolute' pressure type transducers will use the same housing as used for 'Differential' and 'Gauge' transducers with a hole for the second pressure port. The second pressure port will be permanently plugged at the factory. See 'Before' & 'After' pictures for the 'Absolute' dual port housing with plug.





#### Projected timing of change and implementation date:

Housing changes will phase in as inventory is consumed.

#### Anticipated impact on Quality and Reliability:

No impact, there are no changes to the design and manufacturing process. Honeywell part numbers will not be changed.

# Honeywell Contact (for further questions):

Name:	Craig Spande
Address:	12001 State Highway 55, Plymouth, MN 55441-4799
Email:	Craig.Spande@Honeywell.com

# Honeywell Aerospace Plymouth

# Links to Honeywell PPT Datasheet:

https://aerospace.honeywell.com/en/~/media/aerospace/files/datasheet/precisionpressuretransducer-datasheet.pdf