Honeywell

Product / Process Change Notification (PCN)

PCN ID#: 277

Title: Production line re-location into the same plant

Change: Permanent

Honeywell Contact

Name: Carrasco, Miguel Eduardo

E-mail: MiguelEduardo.Carrasco@Honeywell.com

Title: Quality Engineer I

Product Information

Affected parts and revisions:

8AC1, JS-249, 1DM437, 1DP5, JM-1=PE38, JS-150, JS-2, JS-361, JS-90, JV-321, JX-49, JS-152, DT-2R-A7, MCD2711, 3MN1, 3MN11, JX-41, JX-42, 1DM176, 1DM401, 1DM79, JS-220, JS-31, JX-20, JX-4, AD5721, AD5721R, DT-2RV212-A7, JE-17, JM-5, JS-5, JV-26, JX-220, JX-25, JX-40, JX-51, JE-1, 15PA260, JS-258=HON31, DT-2RV3-A7, VP-14975, JS-60, JV-1, JX-46, 1DM1, 2DM11, 2DM4, WW1G02A-D9, 15PA177-V7, 3MN19, VP-14267, VP-14268, DT-2RV2-A7, JS-307, JS-7, JT-1, JX-48, 8MA2, ADD2721, DT-2R48-B6, DT-2RV49-B6, 1TB1-2, JX-45, JX-53, JM-1, JS-5=NEW, 2MN24M, JS-33, JS-5-C, JS-68, JV-20, MC7711, JM-25=PH, JX-10131, JS-10277, DT-2R722-A7, ADA3721R, JX-96, JS-254, WW2K29H-D9, AD3721R, JM-27, JM-5=PE3, JS-183, JS-85, MCD7711

Does the part number change? False

Type of Change:

Processing/ Manufacturing

Change Description:

The production line for these products will be relocated into the same plant, the line will be moved about 50 meters from its original position due to some relocations required for the plant distribution. This will not affect fit, form and function of the product and the process will remain the same, the only change will be the relocation of the production line.

Reason for change:

Relocation required for a new distribution on the plant.

Justification for change:

This will not affect fit, form and function of the product and the process will remain the same, the only change will be the relocation of the production line.

Product Identification to distinguish the change:

By date code

Samples (If required): Not applicable

Change Implementation Date: 2024-04-26

Honeywell is committed to providing you with a superior level of customer service. Please e- mail to contact listed above for additional information regarding this communication.

G-AST-FRM-QA.2

EFFECTIVE DATE: 3-29-22

REVISION: 0