



Product / Process Change Notification (PCN)

PCN ID#: 396

Title: Internal-use Cable Color Change

Change: Temporally

Honeywell Contact

Name: Aydee Judith Martinez

E-mail: Aydee.Martinez@Honeywell.com

Title: Quality Engineer II

Product Information

Affected parts and revisions:

1. 32342645-001-26
2. 80910-26
3. 81716-26
4. 32354840-001-26
5. 32354839-001-26
6. 86641-00
7. 32354836-001-26
8. 84250-26
9. 80210-26
10. 81435-26
11. 82750-26
12. 80354-02
13. 87982-00
14. 86642-00
15. 32350735-001-26
16. 32354837-001-26
17. 50079793-26
18. 80397-99
19. 80876-26
20. 82745-99
21. 84105-13

- 22. 84619-08
- 23. 85874-26
- 24. 86427-26
- 25. 86640-00
- 26. 87848-16
- 27. 89166-27
- 28. 89497-00
- 29. 89532-26
- 30. 89679-13
- 31. 89701-26
- 32. 89730-08
- 33. 89766-26
- 34. 80910-26

Does the part number change? No

Type of Change:

Material

Change Description:

The color of an internal-use cable in part numbers listed in “Affected parts and revision” section will be changed from red to pink; since this is an internal component, the modification will not be visible in the finished product and does not affect functionality or compliance.

Reason for change:

Original cable/component is discontinued by the current manufacturer.

Justification for change:

The supplier of the original cable previously used for part number listed above has ceased production. A temporary replacement cable with identical specifications has been sourced; however, it is available in a different color. This change ensures continuity of supply while maintaining compliance with all technical requirements.

Product Identification to distinguish the change:

Starting from DC: 2607 all parts received will have this change implemented.

Samples (If required): Not applicable

Change Implementation Date:

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