

SERVICE INFORMATION LETTER

Define the Part Number Convention That Honeywell Olathe Will Use for HUMS Products

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Transmittal Information

Publication Number 200802

Summary

This is the INITIAL release.

Revision History

This service information letter has had no revision(s) as shown in Table 1.

Table 1. Revision History

Revision Number	Revision Date
Initial Release	02 Jun 2008

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1. General Information

A. Effectivity

- (1) This service information letter is applicable to the Health and Usage Monitoring System (HUMS) product line part numbers.

B. Reason

- (1) There has been some confusion on the applicability and naming conventions used by Honeywell on HUMS product part numbers. This product line was formerly Honeywell-Chadwick, and prior to that, Chadwick-Helmuth. The basic part numbers for these products remain the same; however, there are additional prefixes and suffixes that exist internally but were transparent to the end user. The complete part numbers consisting of prefixes (or family codes), and suffixes representing revision numbers (or alpha equivalents) are now being used by Honeywell for all HUMS products.

C. References

- (1) Not applicable.

D. Summary

- (1) The following is an example of a HUMS part number and the corresponding prefix/suffix.
 - For the basic part number 8719-1, there is a prefix (or family code) of 906, making the complete part number 906-8719-1.
 - Additionally, the suffix number, "-1", is interchangeable with its corresponding alpha character. "-1" corresponds to "A," "A" being the first letter in the alphabet. Respectively, "-2" corresponds to "B." In the example this would be reflected as 906-8719A.
 - The same part number may be represented in several different formats. Although the naming convention may look different, it does NOT represent a different revision of the part itself. All the examples shown below are of the same part number and revision:
 - 8719-1
 - 8719A
 - 906-8719-1
 - 906-8719A.
 - To alleviate the confusion, the Honeywell facility in Olathe, KS has adopted a singular naming convention. For the part number discussed above, the part number for Olathe will be 906-8719A.
 - For part numbers with suffixes that represent length, the suffix will remain the same, with no alpha equivalent. The example below shows two ways a cable part number may be presented, the last being the convention that Olathe will use:

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- 11210-15
- 902-11240-15.
- For part numbers that contain a suffix with a combination of numeric and alpha characters, the suffix will remain unchanged. In the example below, the last one is the convention Olathe will use.
 - 11210-25A
 - 902-11210-25A.

E. Action

- (1) Post and distribute this service information letter, with references, for review by applicable personnel.
- (2) Completely review this service information letter prior to determining the validity or applicability of a received part.
- (3) End users and distributors update records as part numbers are confirmed to streamline the processing of orders.
- (4) Use this service information letter and contained part number naming convention descriptions as justification to clarify any supplier, ordering, or usability conflicts.