

PRODUCT CHANGE / END OF LIFE NOTICE

July 21, 2014

Dear Valued Customer,

The Alpha Wire portfolio requires regular maintenance to ensure our products continue to offer the most updated features and benefits, in addition to the highest quality. As you are aware, there are many reasons which cause a product to require a change or to reach an end-of-life status. These reasons include when products mature and are replaced by new technology, changing industry standards, lack of demand from the market, significant changes in the product itself, or the technology has come to a point where it is no longer cost effective.

We have decided to modify the following part numbers in order to ensure more consistent performance to the specification, in particular, the VW-1 flame test. This change will only impact the type of insulation material used on the conductors and the conductor color code. This change will be implemented on all products manufactured from this date forward.

<u>Part Number</u>	<u>Color Code</u>	<u>Part Number</u>	<u>Color Code</u>
2400C	F	2414C	D
2401C	F	2421C	F
2402C	D	2422C	D
2403C	D	2423C	D
2404C	D	2424C	D
2411C	F	2432C	D
2412C	D	2433C	D
2413C	D		

Should you have any questions, please feel free to contact your Alpha Wire representative or channel partner.

Sincerely,



Justin Dubow
Senior Product Manager
Alpha Wire

NOTE: This is an electronic form – Attachments should be electronically scanned and attached.

File: Engineer/ECN/PCN

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PCN No.: 14-004

Issue Date: 07/21/2014

General Information:Type of Product Impacted By This PCN: Standard Non-Catalog Special

Part Number(s) Impacted By This Change: 2400C,2401C, 2402C, 2403C,2404C, 2411C, 2412C, 2413C, 2414C, 2421C, 2422C, 2423C, 2424C, 2432C, 2433C,

Product Specification(s): Specification (or Spec. Series):UL AWM 2092, 2093 & 2094 Comm and Control Cables Revision:

Change Information:Type of Change: New Product Line Extension Line Repositioning Discontinued
 Certifying Agency Change(s) Other Change in Color Code & Insulation Material

Change Requested By: Dave Watson

Description of Change(s): Change in Color Code replacing Natural with White as the result of changing PE to FR PE

Reason(s) for Change (attach supporting documents as required): More consistant FT4 performance

Effectivity Date: 7/21/2014

Inventory Disposition:

- Immediate Change - Safety Issue – Scrap All Inventory
 Running Change, Finalize By: Indef Then Scrap Sell-Off Rework
 Last Order Date (if applicable)
 Last Shipment Date (if applicable)
 Other (EXPLAIN IN DETAIL)

Distribution (Check Only If There Is A Need To Know):

- | | |
|------------------------------------------------------------|------------------------------------------------------------------|
| <input type="checkbox"/> President | <input checked="" type="checkbox"/> Director of Engineering & QA |
| <input checked="" type="checkbox"/> Director of Marketing | <input type="checkbox"/> Director Global Supply Chain |
| <input checked="" type="checkbox"/> Director or Sales | <input checked="" type="checkbox"/> Director of Operations |
| <input checked="" type="checkbox"/> Senior Product Manager | <input checked="" type="checkbox"/> Director of Sales, EMEA |
| <input checked="" type="checkbox"/> Inside Sales Manager | <input checked="" type="checkbox"/> Sr. Mar Comm Manager |
| <input checked="" type="checkbox"/> Director of Finance | <input type="checkbox"/> Distribution Manager |
| <input type="checkbox"/> Other: (TITLE) | |

SHOULD THERE BE ANY QUESTIONS, COMMENTS, OR CONCERNS PLEASE CONTACT PRODUCT MANAGEMENT IMMEDIATELY FOR DISPOSITION OR CHANGE.

Issued By:

Dave Watson, Director of Engineering & QA

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