

ECN/PCN No.: M1209

For Manufacturer									
<b>Product Description:</b>  <p style="text-align: center; color: blue;">FERRITE WIRE WOUND INDUCTORS</p>	<b>Abracon Part Number / Part Series:</b>  <p style="text-align: center; color: blue;">AISC-0402F series</p>	<input type="checkbox"/> Documentation only <input type="checkbox"/> ECN <input checked="" type="checkbox"/> EOL Partial	<input type="checkbox"/> Series <input checked="" type="checkbox"/> Part Number(s)						
<b>Affected Revision:</b> <p style="text-align: center;">IR</p>	<b>New Revision:</b> <p style="text-align: center;">A (Partial EOL)</p>	<b>Application:</b> <input type="checkbox"/> Safety <input checked="" type="checkbox"/> Non-Safety							
<b>Prior to Change:</b>  <p>N/A</p>									
<b>After Change:</b>  <p>Following part number are EOL'd:</p> <div style="text-align: center; margin: 10px 0;"> <table border="1" style="border-collapse: collapse;"> <thead> <tr style="background-color: #002060; color: white;"> <th style="padding: 2px 5px;">Part Number</th> </tr> </thead> <tbody> <tr><td style="padding: 2px 5px;">AISC-0402F-18N</td></tr> <tr><td style="padding: 2px 5px;">AISC-0402F-48N</td></tr> <tr><td style="padding: 2px 5px;">AISC-0402F-70N</td></tr> <tr><td style="padding: 2px 5px;">AISC-0402F-R13</td></tr> <tr><td style="padding: 2px 5px;">AISC-0402F-R16</td></tr> </tbody> </table> </div>				Part Number	AISC-0402F-18N	AISC-0402F-48N	AISC-0402F-70N	AISC-0402F-R13	AISC-0402F-R16
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AISC-0402F-R13									
AISC-0402F-R16									
<b>Cause/Reason for Change:</b>  <p>Removing unpopular values.</p> <p>This partial EOL is related to ECN-PCN #M1209. (Refer to ECN-PCN #M1209 AISC-0402F Series: <a href="https://abracon.com/downloads/ECN-PCN/ECN-PCN-M1209-AISC-0402F-Series.pdf">https://abracon.com/downloads/ECN-PCN/ECN-PCN-M1209-AISC-0402F-Series.pdf</a>.)</p>									
Change Plan									
<b>Effective Date:</b> <p style="text-align: center;">12/16/2020</p>	<b>Additional Remarks:</b>								
<b>Change Declaration:</b>  <p>Changes described here have no negative effects on products' form, fit or function.</p> <p>This partial EOL is related to ECN-PCN #M1209. (Refer to ECN-PCN #M1209 AISC-0402F Series: <a href="https://abracon.com/downloads/ECN-PCN/ECN-PCN-M1209-AISC-0402F-Series.pdf">https://abracon.com/downloads/ECN-PCN/ECN-PCN-M1209-AISC-0402F-Series.pdf</a>.)</p>									
<b>Issued Date:</b> <p style="text-align: center;">12/16/2020</p>	<b>Issued By:</b> <p style="text-align: center;"><i>Gerald Capwell</i></p>	<b>Issued Department:</b> <p style="text-align: center;">Engineering</p>							
<b>Approval:</b> <p style="text-align: center;"><i>Syed Raza</i> Engineering VP</p>	<b>Approval:</b> <p style="text-align: center;"><i>Reuben Quintanilla</i> Quality Director</p>	<b>Approval:</b> <p style="text-align: center;"><i>Ying Huang</i> Purchasing Director</p>							

**For Abracon EOL only**

**Last Time Buy (if applicable):**

**Alternate Part Number / Part Series:**

Part Number	Alternatives
AISC-0402F-18N	AISC-0402HP-18NG-T
AISC-0402F-48N	AISC-0402HP-47NG-T
AISC-0402F-70N	AISC-0402HP-68NJ-T
AISC-0402F-R13	AIMC-0402-R12J-T
AISC-0402F-R16	N/A

**Additional Approval:**

**Additional Approval:**

**Additional Approval:**

**Customer Approval (If Applicable)**

**Qualification Status:**

R Approved  Not accepted

*Note: It is considered approved if there is no feedback from the customer 1 month after ECN/PCN is released.*

**Customer Part Number:**

**Customer Project:**

**Company Name:**

**Company Representative:**

**Representative Signature:**

**Customer Remarks:**