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## Product Change Notification

Date of Correspondence	Planned Date of Change Implementation
<i>June 1, 2020</i>	<i>90 Days from Notification Date</i>
Change Notification Number	Sub-Supplier Change Notification Number
<i>1069151 REV B</i>	<i>N/A</i>

### *Product(s) Affected*

Part Number(s)
<i>FCA022-001 FCA024-001 FCA024-002 FCFFM-008 FCFFM-002 FCFFM-003 FCLBFFM-003 FCFFM-010 FCA010-001 FCFFMR-007 FCFFMR-006 FCFFM-018</i>
Change Description
<i>Add an annealing step to any stopcock body that are specifically designed to incorporate a bond Socket.</i>
Reason for Change
<i>Molded in stress is a common issue when processing polycarbonate resin. Environmental Stress cracking / crazing initiates when solvents used to weld/bond tubing are introduced to the socket that has a certain level of stresses present. This usually takes weeks or months to appear visually due to the slow nature of stress cracking. Annealing the parts prior to bonding can reduce the level of molded stress which significantly reduces the likelihood of environmental stress cracking in bonding applications.</i>
Change Level
Level 1 <input checked="" type="checkbox"/> Level 2 <input type="checkbox"/> Level 3 <input type="checkbox"/> Emergency <input type="checkbox"/>

### *Supplemental Information*

Implementation Procedure
<i>Rolling Change to be initiated 90 days from date of notification.</i>

### *Single Point of Contact*

Name	Email Address
Customer Service	<a href="mailto:sales@nordsonmedical.com">sales@nordsonmedical.com</a>