



# Product Change Notice

**PCN No. 24-015**

**Date: 2.27.24**

<b>Part No. 8121 thru 8134 Existing new Rev. B</b>	<b>Part Status:</b> <input checked="" type="checkbox"/> Active <input type="checkbox"/> Non-Stocking, Special order <input type="checkbox"/> Discontinued
<b>Part Description:</b> INSULATED STEELCANLE CLAMP	
<b>Data Link:</b> <a href="https://www.keyelco.com/category.cfm/Cable-clamps-Nylon-Steel/Steel-Insulated-Full-Cable-Clamps/p/1260/id/434/c_id/819">https://www.keyelco.com/category.cfm/Cable-clamps-Nylon-Steel/Steel-Insulated-Full-Cable-Clamps/p/1260/id/434/c_id/819</a>	
<b>Description of Change:</b> New tooling used to manufacture these clamps. The distance between clamp center diameter & mounting hole center diameter has been changed.	
<b>Disposition of Stock:</b> New design will be available, when stock with revision "A" will be depleted.	
<b>Implementation Date:</b> 2.27.24	<b>Last Ship Date:</b>
<b>REACH Statement Link:</b> <a href="http://www.keyelco.com/userAssets/file/reach.pdf">http://www.keyelco.com/userAssets/file/reach.pdf</a>	
<b>RoHS Statement Link:</b> <a href="http://www.keyelco.com/userAssets/file/RoHS_Statement.pdf">http://www.keyelco.com/userAssets/file/RoHS_Statement.pdf</a>	
<b>DRC Mineral Conflict Declaration Link:</b> <a href="http://www.keyelco.com/userAssets/file/Keystone-Electronics-Conflict-Materials-Statement.pdf">http://www.keyelco.com/userAssets/file/Keystone-Electronics-Conflict-Materials-Statement.pdf</a>	
<b>Chief Engineer:</b> Sign:  Date: 2.28.24	<b>Remarks</b>
<b>Document Control:</b> <input checked="" type="checkbox"/> Change Incorporated	<b>New Rev. see above</b> Signed  Date: 2.28.24