

# Engineering Change Notice

Part No. <u>7786</u>	ECN No. <u>17-067</u>
Part Name <u>SCREW TERMINAL</u>	Date <u>11.15.17</u>
Rev. <u>E</u>	ECR No. <u>—</u>

**Description of Change:**  Drawing Attached

AFTER MEASURING MANUFACTURED SAMPLE  
 DIMENSION  $.360 \pm .010$  HAS BEEN CHANGED TO  $.345 \pm .005$   
 ADD NEW DIMENSION  $.223 \pm .015$  TIP POINT OF THE LEG (INSIDE)  
 DIMENSION  $.276 \pm .015$  BECOMES REFERENCE DIMENSION FOR 'C' DRAWING

**Solution:**  Tooling Change Required

REVISE C+M DWG

**Disposition of Parts:**

U.A.I.

Signed \_\_\_\_\_ Date 11.15.17

**Required Distribution:**

Engineering   
  Quality Control   
  Purchasing   
  Manufacturing/Supplier

<b>Chief Engineer:</b>	<b>Remarks:</b>
Signed _____	Date <u>11.15.17</u>

<b>Document Control:</b>	Rev. <u>F</u>	Signed _____	Date <u>11.15.17</u>
<input type="checkbox"/> Change Incorporated			