## Keystone Electronics Corp.

## Engineering Change Notice

Part No. <u>1202</u>		ECN No. $17 - 014$
Part Name SCREW TERMINAL		Date <u>2.01.17</u>
Re	vD	ECR No
<u>Description of Change:</u> □ Drawing Attached		
BASE FOR ASSEMBLY P/N 1293 HAS BEEN REVISED.  DIMENSION .406 HAS NOW TOLERANCE ±.010 (ECN 08-174)  ASSEMBLY MUST REFLECT THIS NEW TOLERANCE AS WELL.		
Solution: ☐ Tooling Change Required  REVISE C+M  CHANGE TOLERANCE ±.005 TO ±.010 FOR DIMENSION .406		
Disposition of Parts:		
U.A.I.		
Signed		Date 2.01.17
		Date _2.01.17
Required Distribution:   Engineering  Quality Control  Polymering	urchasing 🗆 N	Nanufacturing/Supplier
Chief Engineer: Remarks:		
Signed  Document Control: Rev.		Date 2.01.17
☐ Change Incorporated <u> </u>		Date _2.01.17