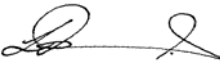

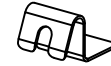
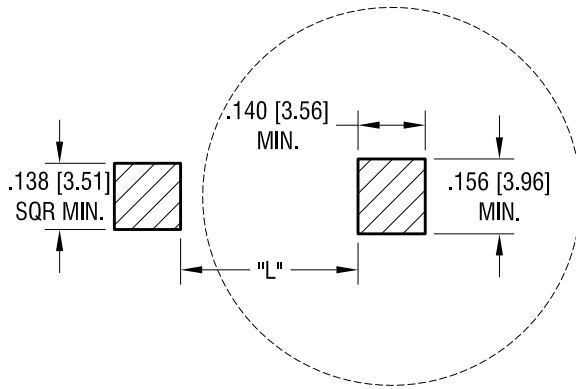


## Product Change Notice

PCN No. 15-001

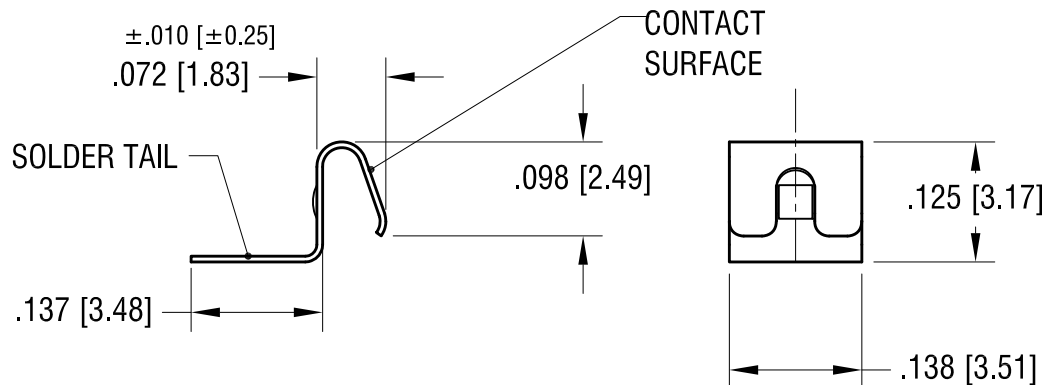
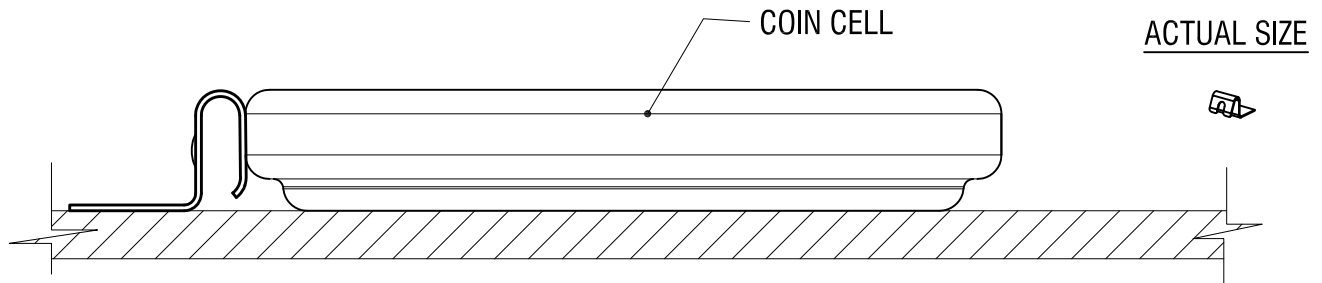
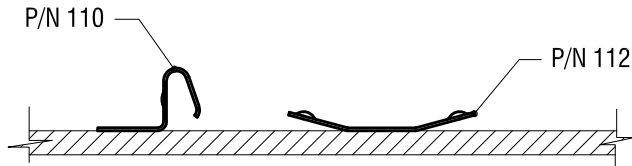
Date: 12-11-14

<b>Part No. 110</b>	<b>Existing Rev.E</b>	<b>Part Status:</b>	<input checked="" type="checkbox"/> Active <input type="checkbox"/> Discontinued <input type="checkbox"/> Custom
<b>Part Description:</b> Positive coin cell contact			
<b>Data Link:</b> <a href="http://www.keyelco.com/product.cfm/product_id/13964">http://www.keyelco.com/product.cfm/product_id/13964</a>			
<b>Description of Change:</b> Material was changed from phosphor bronze to stainless steel.			
<b>Disposition of Stock:</b> Use existing stock as is.			
<b>Implementation Date:</b> 12-11-14		<b>Last Ship Date:</b> 01-09-15	
<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>		<b>Remarks</b>	
Sign: 		Date: 12-11-14	
<b>Document Control:</b>		<b>New Rev.E</b>	
<input checked="" type="checkbox"/> Change Incorporated		Signed  Date: 12-11-14	



**MTG LAY OUT WHEN USE WITH P/N 112**

BATTERY DIA.	L
16mm	.291 [7.4]
20mm	.370 [9.4]
23mm	.429 [10.9]
24mm	.448 [11.4]



12.11.14	CHANGE AS PER ECN14-120	E
9.30.14	CHANGE AS PER ECN14-105	D
7.24.14	CHANGE AS PER ECN14-076	C
1.29.14	CHANGE AS PER ECN14-011	B
12.02.13	CHANGED AS PER ECN 13-105	A
DATE	DESCRIPTION	REV.

KEYSTONE ELECTRONICS CORP.			
www.keyelco.com • ASTORIA, N.Y. 11105-2017 • Tel (718) 956-8900			
PART NAME			
POSITIVE BATTERY CONTACT			
MATERIAL			
.006 [0.15] TH'K STAINLESS STEEL			
FINISH		DRN BY	DATE
GOLD PLATE		NT	10.07.13
		APP'D	SCALE
		LN	5X
TOLERANCES	INCH [MM]	CODE	DWG NO.
DECIMAL	± .005 [± 0.13]	C	110
ANGULAR	± 1°		
UNLESS OTHERWISE SPECIFIED			