Keystone Electronics Corp.

Engineering Change Request

Part No. 82	Rev. R	ECR No. 16-063
Part Name BATTERY CLIP	P/O No	Date
Req./Job No. & (Cust.)		MQR No
Description of Problem:		☐ See Attached
the production team has a problems to maintain angle 5°±1°		
Recommended Solution:		
P/N 82 HAS BEEN REVISED TO REV. R		
On manufacturing drawing change dimension 5° ±1° to 5°+2°/-1° On customer drawing change general angel tolerance to ± 2°, was ±1°		
Recommended Disposition of Parts:		
Originator: Dep't	Signed	Date
Required Distribution:		
✓ Engineering ✓ Quality	y Control	Manufacturing/Supplier
Ch <u>ief</u> Engineer:		
✓ Approved Remarks	:	
Rejected		
Drawing Attached	Signed	Date
	Signed	
Document Control:	MAZASHAT.	_ 40.00.40
✓ Change Incorporated	Signed NATASHAT,	Date