

Product Change Notice (PCN)

Date: 07/2/2024

PCN Number: PCN-0456183R-01

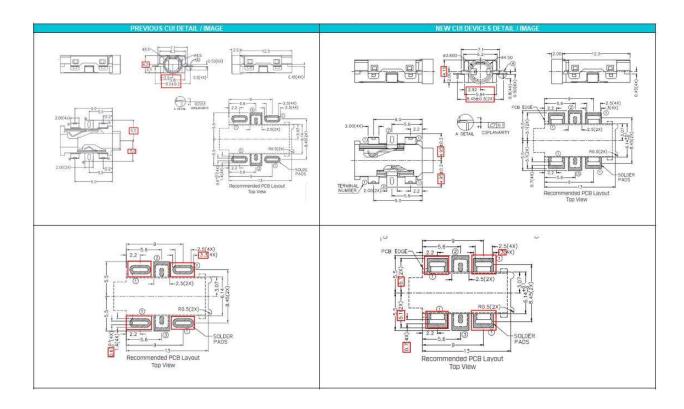
To Our Customers:

We appreciate your use of our products. Our commitment in maintaining and improving processes is demonstrated by plans to enhance our product quality, reliability, and manufacturability. The purpose of this notice is to inform you of a product change.

Product(s) Affected: SJ-3502-SMT-TR

Reason(s) for Change: *Manufacturing Improvement processes*

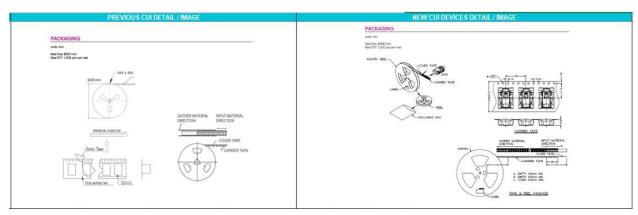
Description of Change: New Factory Location. Product re-engineered for improved manufacturability and production yield. See image below for reference and check CUI Devices website for updated drawing. Cosmetic differences may be visible and not affect the form fit and function of the product.



F-723-001 Revision: A



PREVIOUS CUI DETAIL / IMAGE					NEW CUI DEVICES DETAIL / IMAGE				
DESCRIPTION	MATERIAL	PLATING	/COLOR	-	DESCRI	PTION MATERIAL	PLATIN	NG/COLOR	_
terminal 1	stainless steel	silver			terminal	1 stainless ste	el silver o	over nickel	
terminal 2	copper alloy	silver			terminal	2 copper alloy	silver	over nickel	
terminal 3	copper alloy	silver			terminal	ACCUPATION OF THE PROPERTY OF	100,000	over nickel	_
housing	PAST (UL94V-0)	black						OVER THERE	_
					housing	PA10T UL94	V-0) black		
SOLDERABILITY condition	ions/description	min	typ max:	units	SOLDERABILITY				
	°C, <70% furnisity	-	14	70	perameter reel storage	conditions/description at relative humidity <80%	min	typ max	units °C
And the second s	flow profile n reef; bake at 190°C for 4 hours	255	90	70	reflow soldering?	see reflow profile	265	260 265	10
arying conditions* parts in	emoved from reel: bake at TIOYC for 4 hours hours from opining accum packaging at a temperature -00°C f				drying conditions*	parts in reel: bake at 48°C ±5°C for 72 hours parts removed from reel; bake at 40°C ±5°C	ŧ.		
E. When exceeding floor life by 1050 hours.						The second secon	FOR FIGURES		



Affected Date Code: All orders placed before **08/30/2024** will be pre-PCN parts. Orders placed after **08/30/2024** will be manufactured in accordance with the PCN. Please check updated 2D drawing on or after **08/30/2024**.

PCN Approval:

Operations/Quality

Product Management

F-723-001 Revision: A