

Product Change Notice (PCN)

Date: 07/24/2024

PCN Number: PCN-0456204R-01

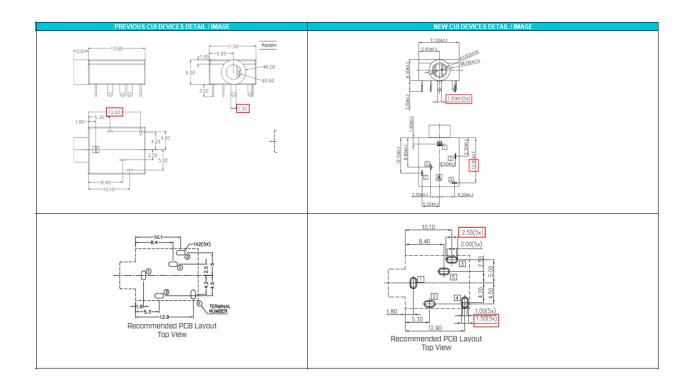
To Our Customers:

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: SJ1-351XN Series (Parts: SJ1-3513N, SJ1-3514N & SJ1-3515N)

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 will not affect the form fit and function of the product.



F-723-001 Revision: A



DESCRIPTION MATERIAL PLATING/COLOR DESCRIPTION MATERIAL PLATING terminal 1 brass t=0.3 silver terminal 1 brass t=0.3 silver ov terminal 2 phosphor bronze silver terminal 2 copper alloy t=0.25 silver ov	,
phosphor broads	
phosphor bronze situate terminal 2 conner alloy t=0.25 silver ov	er nickel
terminal 2 t=0.3 silver dv	er nickel
terminal 3 brass t=0.3 silver terminal 3 copper alloy t=0.25 silver ov	er nickel
terminal 4 brass t=0.3 silver terminal 4 brass t=0.3 silver ov	er nickel
terminal 5 phosphor bronze silver terminal 5 brass t=0.3 silver ov	er nickel
t=U.3 bushing brass nickel	
bushing brass nickel cover PBT (UL94V-0) black	
spring steel black -	
cover PBT (UL94V-0) black housing PBT (UL94V-0) black	
housing PBT (UL94V-0) black	

Affected Date Code: All orders placed before 10/16/2024 will be pre-PCN parts. Orders placed after 10/16/2024 will be manufactured in accordance with the PCN. Please check updated 2D drawing on or after 10/16/2024.

Product Availability: Pertaining to market availability

PCN Approval:

Operations/Quality

Product Management

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