

Product Change Notice (PCN)

Date: 10/25/2024

PCN Number: PCN-0456196R-01

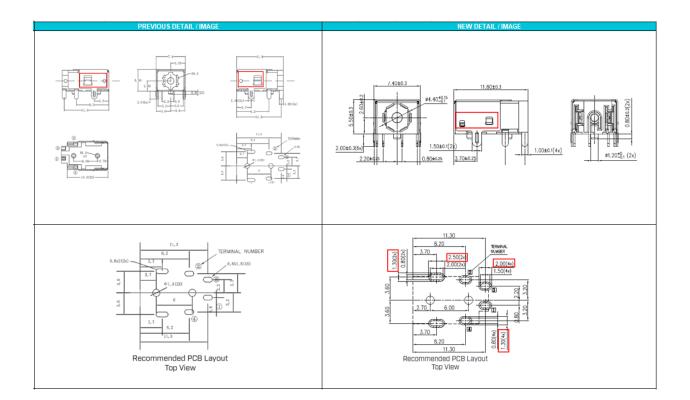
To Our Customers:

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: PJ-086H

Reason(s) for Change: New Factory Location.

Description of Change: Product re-engineered for improved manufacturability and production yield. See image below for reference and check the Same Sky website for updated drawing. Cosmetic differences may be visible but will not affect the form fit and function of the product.





PREVIOUS DETAIL / IMAGE						NEW DETAIL / IMAGE					
SOLDERABILITY											
parameter	conditions/description	min	typ	max	units	SOLDERABILIT	Y III				
reel storage	10-30°C, <70% humidity				nc .				1872		
reflow soldering!	see reflow profile	255	260		70	parameter	conditions/description	min	typ	max	units
drying conditions ^a	parts in real: bake at 110°C for 4 hours parts removed from real; bake at 110°C for 4 hours					reel storage	5-35°C, <75% humidity				°C
Note: 1. Same Sky recommends to addar within 72 tours from opening vacuum packaging at a temperature -02°C 8 relative humidity -82%. 8. When exceeding from the by -9282 hours.					reflow soldering	see reflow profile			260	°C	
 International planet way was added and the state of the s						drying conditions bala at 120°C for 4 hours Max. 10's Termp. °C 100 0 1 - 5°C/s 1 - 4°C/s Time					
PACKAGING with rem the Balance Balance Bee Oth 200 pcs per reef	Oliter Coli	HER MATERIAL INI	NJT MATERIJU SCTION			PACKAGING units mm Bed Dive 200 mm Bed Dive 500 per per					
	VIEWE LINE LINE LINE LINE LINE LINE LINE LIN	000000	OVER TAPE	ΨE		COME SAME		NPUT MATCHAL 10 (500*16) 160 mm(10*16) STAR meter5 Start			

Affected Date Code: All orders placed after 10/17/2024

Product Availability: Pertaining to market availability

PCN Approval:

Operations/Quality

Product Management

Revision: A