

Product Change Notice (PCN)

Date: **07/02/2026**

PCN Number: **PCN-0450694R-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: **RCJ-22XX (RCJ-2211, RCJ-2221, RCJ-2223, RCJ-2232, RCJ-2233, RCJ-2234, RCJ-2244, RCJ-2254)**

Reason(s) for Change: **Factory Location Change.**

Description of Change: **Mechanical, material and electrical differences as shown in the detail image below.**

PREVIOUS SAME SKY DETAIL / IMAGE

Technical drawing of the previous RCJ-22XX component. Dimensions and part numbers are as follows:

- 8.3 [0.327] (2 PLCS)
- 7.8 [0.307] (2 PLCS)
- 10.2 [0.402] (2 PLCS)
- 7.0 [0.276]
- 10.25 [0.404]
- 11.5 [0.453]
- 27.4 [1.079]
- 14.0 [0.551]
- 4.0 [0.157] (2 PLCS)
- 8.0 [0.315]
- 16.0 [0.630]
- 16.8 [0.661]
- 9.0 [0.354]
- 3.0 [0.118]
- Ø2.5 [0.098]
- 3.5 [0.138] (2 PLCS)
- 5.0 [0.197] (3 PLCS)
- Ø6.0 [0.236] (2 PLCS)
- 16.0 [0.630]

NEW SAME SKY DETAIL / IMAGE

Technical drawing of the new RCJ-22XX component. Dimensions and part numbers are as follows:

- 20
- 16
- 13
- 9
- 27.6
- 14±0.1
- 6.7
- 3.3
- 13.7
- Ø2.4±0.1
- 7.8
- 11.9
- 1.4
- Ø10.2
- Ø8.3±0.1
- 7.0
- 7.5
- 10.25
- 11.5
- 8
- 16

	MATERIAL	PLATING
barrel terminal (1)	brass	nickel
center terminal (2, 3)	brass	tin
insulator (X1, X2)	PBT	
housing	ABS	black
cover	ABS	black

DESCRIPTION	MATERIAL	PLATING/COLOR
barrel terminal (1)	brass	nickel
center terminal (2, 3)	brass	tin
insulator (X1, X2)	PBT (UL94V-0)	see color code
housing	PBT (UL94V-0)	black
cover	PBT (UL94V-0)	black

Affected Date Code: **All orders placed after 06/25/2026**

F-723-001

Revision: A



PCN Approval:

Operations/Quality

A handwritten signature in black ink, appearing to read 'Robert Davis', is positioned above a horizontal line.

Product Management

A handwritten signature in black ink, appearing to read 'J. White', is positioned above a horizontal line.