PRODUCT CHANGE NOTIFICATION

PCN No.: PCN-202611-017	**PCN Doc No.:** EC-20261123-PCN-01	**Date Issued:**	11/23/2026
Part Number or Series: MTJ-88ARX1-FSM-HT		**PCN Effective Date:**	11/23/2026
Customer: (If applicable)		**P/O No.: (If applicable)**	Not affected
Type of Change:	■ Design Change / Data Sheet Spec Change	**Last Time Buy Date:**	Not affected
Traceability Marking/Date code:	No change	**Last Time Ship Date:**	Not affected
Replacement Part Number:		**Sample Availability Date:**	Not affected

Change Description: Insulator material changed from Nylon46 to PA9T;

Reason for Change: Process improvement;

Impact of Change: There are no changes in product functionality, appearance, and size;

Original COO parts still available: Yes ☐ No ☐

COO Mfg Location From:		**COO Mfg Location To:**	

Details: See below

Before Change	After Change
SPECIFICATIONS: Material: Insulator: (Nylon46) Hi-temp thermoplastic, rated UL 94V-0 Insulator color: Black Contacts: Phosphor Bronze Shield: Brass, Nickel plated	SPECIFICATIONS: Material: △C Insulator: (PA9T) Hi-temp thermoplastic, rated UL 94V-0 Insulator color: Black Contacts: Phosphor Bronze Shield: Brass, Nickel plated
Before the change: 1、Insulator: (Nylon46) Hi-temp thermoplastic, rated UL 94V-0	After the change: 1、Insulator: (PA9T) Hi-temp thermoplastic, rated UL 94V-0

Created By: YanLi_Pan	**Approved By:** Scott Sokoli	**Released By:**
Date: 2026/11/23	**Date:** 11/23/2026	**Date:**

Customer approval may not apply to all types of changes. Customer approval is only required if a part is physically changing (Dimensionaly, materials, asthetics, packaging).

Customer Acknowledgment Required: **YES** ☑ **NO** ☐	Customer Approval Required: **YES** ☑ **NO** ☐
Customer Approval:	**Date:**

Please acknowledge receipt of this PCN and provide feedback within 10 days from receipt of this PCN.
Lack of acknowledgement of the PCN within 30 days constitutes acceptance of the change.