



Product/Process Change Notification [F-44.05]

PCN number	EU478
Issue date	29.07.2026
Submission date	29.07.2026
Change implementation date	As soon as approved
Production Site	JAE Wuxi Co. Ltd
Type of change	Design change
Reason of change	Product function improvement
Type of improvement	
	Quality
Change description	Internal structure of the connector has been improved to resolve the excessive displacement of the MX81 inline terminal. Connector performance evaluation tests have been completed. Please inform the customer of this update
Current cavities numbers / units number	
New cavities numbers / units number	
Affects	Drawing/Dimensions



Product/Process Change Notification [F-44.05]

PCN number	EU478
PPAP availability date	01.09.2026
Samples availability date	01.09.2026
Target Implementation date (first shipment)	1 Month after approval
Identification of first shipment	
Disposition of old product	
Other pending PCNs	
JAE production site responsible person	
Additional comments	

[illegible]

[illegible]

Affects:
Function
Material
Process change
Appearance
Drawing/Dimensions
Capacity
Packaging
Manufacturing location
Test/inspection method
Components source
Safety
Supply Condition
Other (please specify)

Reason of change:
Capacity improvement
Leadtime improvement
Cost improvement
Product quality improvement
Product function improvement
Material obsolescence
Sub-supplier obsolescence
Regular replacement in line with the TPM
Other (please specify)

Type of improvements
Cost
Quality
Delivery
Logistics
Maintenance
Equipment upgrade
Other (please specify)

Type of Change
Additional
Replacement
Location change
Design change
Refurbishment
Process change
Other (please specify)
Logistic change

Prodcuton side
JAE Hirosaki Ltd

JAE Yamagata Ltd
JAE Taiwan Ltd
JAE Wuxi Co. Ltd
JAE Philippines Inc
JAE Oregon Inc
JAE Tijuana S.A. de C.V.
JAE Wujang Co. Ltd