

Product Change Notice

PCN#: EE- PCN16033

09/06/2016

CLASSIFICATION OF CHANGE:

End of Life Notification (EOL)

DESCRIPTION OF CHANGE:

End of Life Notification (EOL) for MPIA4040 Product Family

REASON FOR CHANGE:

Discontinuation of MPIA4040 product family, MPIA40-V2 as replacement product

EXPECTED INFLUENCE ON QUALITY, RELIABILITY, AND PERFORMANCE:

Not applicable

PARTS FAMILIES AFFECTED:

MPIA4040R1		MPIA40-V2	
EATON PN (EOL)	Height	EATON PN (NEW)	Height
MPIA4040R1-R10-R	1.2 mm	N/A	N/A
MPIA4040R1-R15-R	1.2 mm	N/A	N/A
MPIA4040R1-R22-R	1.2 mm	MPIA4015V2-R22-R	1.5 mm
MPIA4040R1-R33-R	1.2 mm	MPIA4012V2-R33-R	1.2 mm
MPIA4040R1-R47-R	1.2 mm	MPIA4012V2-R47-R	1.2 mm
MPIA4040R1-R68-R	1.2 mm	MPIA4012V2-R68-R	1.2 mm
MPIA4040R1-1R0-R	1.2 mm	MPIA4012V2-1R0-R	1.2 mm
MPIA4040R1-1R5-R	1.2 mm	MPIA4012V2-1R5-R	1.2 mm
MPIA4040R1-2R2-R	1.2 mm	MPIA4012V2-2R2-R	1.2 mm
MPIA4040R1-3R3-R	1.2 mm	MPIA4015V2-3R3-R	1.5 mm
MPIA4040R1-4R7-R	1.2 mm	MPIA4012V2-4R7-R	1.5 mm
MPIA4040R1-6R8-R	1.2 mm	MPIA4015V2-6R8-R	1.5 mm
MPIA4040R1-100-R	1.2 mm	MPIA4015V2-100-R	1.5 mm

MPIA4040R2		MPIA40-V2	
EATON PN (EOL)	Height	EATON PN (NEW)	Height
MPIA4040R2-R47-R	1.5 mm	MPIA4015V2-R47-R	1.5 mm
MPIA4040R2-1R0-R	1.5 mm	MPIA4015V2-1R0-R	1.5 mm
MPIA4040R2-1R5-R	1.5 mm	MPIA4015V2-1R5-R	1.5 mm
MPIA4040R2-2R2-R	1.5 mm	MPIA4015V2-2R2-R	1.5 mm
MPIA4040R2-3R3-R	1.5 mm	MPIA4015V2-3R3-R	1.5 mm
MPIA4040R2-4R7-R	1.5 mm	MPIA4015V2-4R7-R	1.5 mm
MPIA4040R2-6R8-R	1.5 mm	MPIA4015V2-6R8-R	1.5 mm
MPIA4040R2-100-R	1.5 mm	MPIA4015V2-100-R	1.5 mm

MPIA4040R3		MPIA40-V2	
EATON PN (EOL)	Height	EATON PN (NEW)	Height
MPIA4040R3-R22-R	1.85 mm	MPIA4020V2-R22-R	2.0 mm
MPIA4040R3-R47-R	1.85 mm	MPIA4020V2-R47-R	2.0 mm
MPIA4040R3-1R2-R	1.85 mm	MPIA4020V2-1R2-R	2.0 mm
MPIA4040R3-1R5-R	1.85 mm	MPIA4020V2-1R5-R	2.0 mm
MPIA4040R3-2R2-R	1.85 mm	MPIA4020V2-2R2-R	2.0 mm
MPIA4040R3-3R3-R	1.85 mm	MPIA4020V2-3R3-R	2.0 mm
MPIA4040R3-4R7-R	1.85 mm	MPIA4020V2-4R7-R	2.0 mm
MPIA4040R3-6R8-R	1.85 mm	MPIA4020V2-6R8-R	2.0 mm
MPIA4040R3-100-R	1.85 mm	MPIA4020V2-100-R	2.0 mm
MPIA4040R3-150-R	1.85 mm	N/A	N/A
MPIA4040R3-220-R	1.85 mm	MPIA4020V2-220-R	2.0 mm

MPIA4040R4		MPIA40-V2	
EATON PN (EOL)	Height	EATON PN (NEW)	Height
MPIA4040R4-R22-R	2.0 mm	MPIA4020V2-R22-R	2.0 mm
MPIA4040R4-R33-R	2.0 mm	MPIA4020V2-R33-R	2.0 mm
MPIA4040R4-R47-R	2.0 mm	MPIA4020V2-R47-R	2.0 mm
MPIA4040R4-1R0-R	2.0 mm	MPIA4020V2-1R0-R	2.0 mm
MPIA4040R4-1R5-R	2.0 mm	MPIA4020V2-1R5-R	2.0 mm
MPIA4040R4-2R2-R	2.0 mm	MPIA4020V2-2R2-R	2.0 mm
MPIA4040R4-2R2-F	2.0 mm	MPIA4020V2-2R2-R	2.0 mm
MPIA4040R4-3R3-R	2.0 mm	MPIA4020V2-3R3-R	2.0 mm
MPIA4040R4-4R7-R	2.0 mm	MPIA4020V2-4R7-R	2.0 mm
MPIA4040R4-6R8-R	2.0 mm	MPIA4020V2-6R8-R	2.0 mm
MPIA4040R4-100-R	2.0 mm	MPIA4020V2-100-R	2.0 mm
MPIA4040R4-220-R	2.0 mm	MPIA4020V2-220-R	2.0 mm

TIME SCHEDULE:

Last Time Buy Date: September 15th, 2016

Last Time Shipment Date: March 1th, 2017

REPLACEMENT SAMPLE AVAILABILITY:

Replacement sample availability will be announced through EOL-inductors@eaton.com. Customers are encouraged to email their contact information to receive up-to-date EOL notifications.

REPLACEMENT PRODUCT DOCUMENTATION:

Please request replacement product documentation through EOL-inductors@eaton.com, also by contacting your local Eaton sales representative or distributors.

ISSUED BY:

Steve Subiry - Global Product Manager

CONTACT INFORMATION: For questions or comments, please contact your local [Eaton sales representative](#).