

Product Change Notice

PCN#: EE-PCN15024

12/18/2015

CLASSIFICATION OF CHANGE:

MLVA (non-lead free) end of life and replaced by MLVA-R (lead-free)

DESCRIPTION OF CHANGE:

Part Number		Varistor Voltage (V)		Clamping Voltage (V)	
Current	Replaced by	Before	After	Before	After
MLVA02V05C033	MLVA02V05C033-R	No Change			
MLVA02V05C047	MLVA02V05C047-R	No Change			
MLVA02V05C064	MLVA02V05C064-R	No Change			
MLVA04V05C270	MLVA04V05C270-R	6.4-9.6	8-18	20	28
MLVA04V09C130	MLVA04V09C130-R	10-15	11.5-21.5	32	41
MLVA04V14C090	EOL				
MLVA04V18C085	MLVA04V18C085-R	17.6-26.4	23-33	45	54
MLVA06V05C270	MLVA06V05C270-R	6.4-9.6	8-18	22	31
MLVA06V09C210	MLVA06V09C210-R	10-15	11.5-21.5	27	41
MLVA06V14C150	MLVA06V18C150-R	14-21.6	23-33	35	54
MLVA06V18C130	EOL				
MLVA06V26C100	MLVA06V26C100-R	24.8-37.2	32-42	58	70

REASON FOR CHANGE:

Change from lead to lead-free

EXPECTED INFLUENCE ON QUALITY, RELIABILITY, AND PERFORMANCE:

Varistor voltage, clamping voltage will be changed according to above chart.

PARTS FAMILIES AFFECTED:

Please refer to above table.

TIME SCHEDULE:

Last Time Buy Date: 2016/2/26

Last Time Shipment Date: 2016/4/29

SAMPLE AVAILABILITY:

Available upon request

QUALIFICATION DATA:

Available upon request

ISSUED BY:

Product Manager: Wayne Wang

CONTACT INFORMATION:

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