KYOCERA AVX Components Corporation
1 AVX Boulevard
Fountain Inn, SC 29644 USA
Phone: +1 (864) 967-2150
Website: https://www.kyocera-avx.com

Attention:

Distribution partners

Change Notice

[P/N EC696]

Dear Valued Customer,

Thank you very much for your great and continuous support for business with KYOCERA AVX. This is the notification that P/N EC696 will proceed as detailed below. Please review this and indicate your feedback for this Notice in writing by the Feedback Due date. Your understanding and support are highly appreciated.

Date of change: 5/20/2024

Change: We would like to inform you that the PN EC696 has major changes on the datasheet:

- The minimum Supply Voltage will be changing from 2.3V to 2.5V
- The max Supply Voltage will be changing from 4.8V to 3V
- The minimum Control Voltage High will be changing from 1.3V to 1.8V

Parameter	Symbol	Min	Typ	Max	Unit	Conditions
Supply Voltage	V_{DD}	2.5	2.8	3	V	
Supply Current	I_{DD}		94		µA	
Control Voltage High	V_{IH}	1.8			V	
Control Voltage Low	V_{IL}			0.4	V	
Operating Temperature	T_{OP}	-40		+85	°C	
Storage Temperature	T_{ST}	-65		+150	°C	
Input Control Current	V_{IH}			1	µA	High Control State

If your online filter is not linked to KYOCERA AVX webpage, please make sure to replace the datasheet on your webpage as soon as possible with the updated datasheet (rev 2): https://datasheets.kyocera-avx.com/EC696.pdf

Contact:

Should you have any questions or concerns, please contact Jessica Dai at +1 (858) 550-6044 or email at jessica.dai@kyocera-avx.com

Thank you.

KYOCERA AVX Components Corporation

Carmen Redondo
Director, Global Marketing Antennas

May 22, 2024

Customer feedback regarding the change notification:
Requests, Questions, Comments:

Signature of Approval	
Date	
Title	
Name	
Company Name	