



KYOCERA AVX Components Corporation

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

Attention:

End of Life (EOL) Notification

Dear Valued Customer,

Thank you very much for your great and continuous support for business with KYOCERA AVX. This is the official notification that some of our products [explain change here] will be proceeded 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.

1. Product Type, Changes, and Customer/ KYOCERA AVX/Alternate Part Numbers:

Change	Before Change	After Change
End of Life (EOL)	Production	Discontinued

Please refer to the following for detailed Product, Series and Part Numbers information

Product	Category	Type	Series
Connector	Memory Card	SIM	5036
Connector	Board to Board	-	5042
Connector	Memory Card	microSD	5138
Connector	Interface	-	5141
Connector	Board to Board	0.4mm Pitch	5602
Connector	Memory Card	Compact Flash	5610
Connector	Memory Card	Compact Flash	5620
Connector	Memory Card	SDMC/MMC	5638
Connector	Board to Board	0.635mm Pitch	5690
Connector	Memory Card	SD/MMC	5738
Connector	Board to Board	0.4mm Pitch	5801
Connector	Board to Board	0.4mm Pitch	5805
Connector	Memory Card	XQD	5867
Connector	FPC / FFC	1.25mm Pitch	6207

Connector	FPC / FFC	1.25mm Pitch	6216
Connector	FPC / FFC	0.5mm Pitch	6222
Connector	FPC / FFC	0.5mm Pitch	6223
Connector	FPC / FFC	1.0mm Pitch	6226
Connector	FPC / FFC	-	6230
Connector	FPC / FFC	0.5mm Pitch	6254
Connector	Card Edge	SO-DIMM	6401
Connector	Card Edge	SO-DIMM	6403
Connector	Card Edge	SO-DIMM	6404
Connector	Card Edge	SO-DIMM	6406
Connector	Card Edge	Mini PCI Express	6407
Connector	Card Edge	SO-DIMM	6409
Connector	Card Edge	-	6410
Connector	Wire to Wire / Board	2.5mm Pitch	8263
Connector	Backplane	DIN	8272
Connector	Wire to Wire / Board	2.0mm Pitch	8283
Connector	Backplane	DIN	8331
Connector	Backplane	DIN	8345
Connector	FPC / FFC	1.25mm Pitch	8370
Connector	Shunt	Micro-Bit	8387
Connector	Shunt	Mini-Bit	9067
Connector	Board to Board	LED Backlight	9609

Parts Numbers Coding System:

XX	XXXX	XXX	XXX	XXX	X
_____	_____	_____	_____	_____	_____
Packaging	Series	# of Pin	Variation	Plating Code	RoHS, Other

2. Reasons/Background:

We would like to inform you that the production and supply of several series and part numbers in our connector product line are going to be discontinued. The market demands for the subject series continue to decline year by year, making it difficult to maintain their production facilities through new investments. Although various production-life extension measures have been implemented to continue its production and supply until now, it is now judged that the continuous production is no longer feasible. We are afraid of making the notification that we are going to stop the production on the subject product series and terminate the supply according to the listed schedule below. We sincerely appreciate your understanding and cooperation.

3. Change Schedule: [add or remove lines as applicable]

Change Event	Target Completion Date	Comments
Last Time Buy	October 31 st , 2022	

4. Feedback Due:

September 30th, 2022

Please indicate your feedback to KYOCERA AVX in writing by this feedback date.

5. Contact:

Should you have any questions or concerns, please contact

[Electronic Components & Devices Inquiry](#) | [Contact Us](#) | [Electronic Components & Devices](#) | [KYOCERA](#)

Sales History

Please find the list from the attached documents for the target part numbers which are registered as yours within KYOCERA AVX.

All last times buys are to be based on the notification period outlined by the change request and will be limited to prior sales history.

Thank you.

KYOCERA AVX Components Corporation
Product Marketing Manager, Sammy Koyama

August 26th, 2022

Customer feedback regarding the change notification:

Requests, Questions, Comments:

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Signature of Approval	
Date	
Title	
Name	
Company Name	