

Change Notice Form

Change Notice #	Date of Notice	Distribution:	General 🗌 Customer Specific				
PCN 042	05 August 2019	Post Change Notice	to Website? 🛛 yes 🗌 no				
Title:AT25SF321	End-of-Life						
		a list of complete part numbers. lload of affected part numbers.					
Change Type: Document only Manufacturing EOL/Product D:	Location	Quality/Reliability	uring Process				
Qualification Report Available:		Click here to enter a date.	🔀 not applicable				
Product Sample:		Click here to enter a date.	🔀 not applicable				
Target Production Release:		Click here to enter a date.					
Last Time Buy:		12/31/2019	not applicable				
Last Time Ship Date:		6/30/2020	not applicable				
Sites Affected:	🛛 None	Description:					
Impact on Quality Reliability		Description:					
Traceability of (pplicable					
	Lot number traceability						

This change does not affect any	change to the	datasheet, form,	fit, function or
reliability of the product.	🗌 Yes	🗌 No	🔀 Not applicable



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Description of Change:

The 32Mbit Serial Flash Device AT25SF321 has been discontinued and being brought to an End -Of-Life (EOL) status. This EOL notice affects all primary part number shown in Appendix I and all CAN codes, SL indices, customer specific variants and derivatives. Purchase Orders for the subject product will be accepted until the Last Time Buy date specified above.

Adesto is providing a list of recommended replacements shown in Appendix II for the primary part number options.

For more information about this notification, please contact your local sales representative, distributor or Adesto corporate sales office.

Visit https://www.adestotech.com/contact-support/sales-contacts/ for a listing of local contacts.

Address all inquiries, including acceptance of this change, requests for qualification data and/or product samples to <u>PCN@adestotech.com</u>

Adesto will deem this change accepted, unless specific written conditions of acceptance are provided by the customer, within 30 days from the date of this notice. Adesto reserves the right to ship either the original version or the new version of the affected product after the Target Production Release Date specified in this notice.

APPENDIX I Affected Products

Affected Part Number /1	Description
AT25SF321-DWF	DIE IN WAFER FORM
AT25SF321-MHD-T	8-UDFN (5x6x0.6), IND TEMP, 2.5V, T&R
AT25SF321-SHD-B	8-SOIC-W, IND TEMP, 2.5V, TUBE
AT25SF321-SHD-T	8-SOIC-W, IND TEMP, 2.5V, T&R
AT25SF321-SSHD-B	8-SOIC-W, IND TEMP, 2.5V, TUBE
AT25SF321-SSHD-T	8-SOIC-W, IND TEMP, 2.5V, T&R

1/ This EOL notice affects ALL primary and derivative or customer specific part numbers. Contact pcn@adestotech.com for questions about part numbers not listed here.



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APPENDIX II RECOMMENDED REPLACEMENTS

		Recommended Replacement Part #	Recommended Replacement Part #
EOL Part #	EOL Part Description	see NOTE 1	see NOTE 2
AT25SF321-SHD-B	8-SOIC-W, IND TEMP, 2.5V, TUBE	AT25SF321B-SHB-B	AT25FF321A-SHN-B
AT25SF321-SHD-T	8-SOIC-W, IND TEMP, 2.5V, T&R	AT25SF321B-SHB-T	AT25FF321A-SHN-T
AT25SF321-SSHD-B	8-SOIC-N, IND TEMP, 2.5V, TUBE	AT25SF321B-SSHB-B	AT25FF321A-SSHN-B
AT25SF321-SSHD-T	8-SOIC-N, IND TEMP, 2.5V, T&R	AT25SF321B-SSHB-T	AT25FF321A-SSHN-T
AT25SF321-MHD-T	8-UDFN (5x6x0.6), IND TEMP, 2.5V, T&R	AT25SF321B-MHB-T	AT25FF321A-MHN-T

1/ Operating voltage range of the product is 2.7V to 3.6V

2/ Operating voltage range of the product is $1.65 \mbox{V}$ to $3.6 \mbox{V}$

3/ Message pcn@adestotech.com for a detailed comparison of Recommended Replacements and converion assistance