



Title of Change:	Product Discontinuance - Bump Subcon End of Life
Last Time Buy Date:	22 Feb 2021
Last Ship Date:	22 Jan 2022
Contact information:	Contact your local ON Semiconductor Sales Office

Description and Purpose:

ON Semiconductor is committed to be the trusted supplier of choice for power, analog, sensor and connectivity solutions that enable energy efficiency electronics innovations. We are committed to delivering long term and sustainable value through ongoing collaboration with our customers.

As a result of events beyond our control, Flip Chip International (FCI) will no longer be part of our supply chain solution starting the third quarter of 2021. The products listed on the attached device list has will be discontinued.

ON Semiconductor wishes to promptly inform our customer of our intent to exit this small portion of our overall portfolio so that you may plan appropriately and effectively for replacement devices. ON Semiconductor has provided a list of replacement devices, where available, to aid in this process.

PLEASE NOTE: ON Semiconductor may implement minimum order quantities or dollar amounts based on inventories available. Also, Devices on this Product Discontinuance become NCNR (Non-Cancelable, Non-Returnable).

For questions or concerns regarding this notification, please contact your local sales office or customer service representative.

NOTE: DUE TO THE CONDENSED TIMELINE PROVIDED BY FCI, ON SEMICONDUCTOR WILL NOT BE ABLE TO FOLLOW JEDEC STANDARDS PROVIDING SIX (6) MONTHS FROM THE NOTICE DATE TO PLACE FINAL LIFETIME PURCHASE ORDERS. PLEASE PROVIDE FINAL LIFETIME PURCHASE ORDERS AS SOON AS POSSIBLE. ACCEPTANCE IS SUBJECT TO REASONABLE ORDER QUANTITIES, PRODUCT AVAILABILITY AND ALL OTHER APPLICABLE TERMS AND CONDITIONS

NOTE: TO ALLOW AN ORDERLY EXIT FROM THE MARKET, PRODUCT SHALL NOT BE DELIVERED AFTER TWELVE (12) MONTHS BEYOND THE ANNOUNCEMENT DATE.

List of Affected Parts:

Note: Only the standard (off the shelf) part numbers are listed in the parts list. Any custom parts affected by this PCN are shown in the customer specific PCN addendum in the PCN email notification, or on the [PCN Customized Portal](#).

Device to be Discontinued	Replacement part	Supplier
NS24LS256GC4JYTRG-P	NS24LS256HC4JYTRG	ON Semiconductor
70005-001-XTD	None	N/A
70005-002-XTD	None	N/A
0W665-006-XDW	BR262W26A103E1G	ON Semiconductor
NB3L03FCT2G	None	N/A
PC-GFA00JG-L09F	None	N/A
PC-GFA00JH-L09G	None	N/A
N34TS108C6EXT5G	N34TS108C6ECT5G	ON Semiconductor
NLSV4T3234FCT1G	ST4G3234BJR	STMicroelectronics
NLSX3013BFCT1G	MAX3013EBP-T	Maxim
NLSX3013FCT1G	MAX3013EBP-T	Maxim



NLSX3378FCT1G	NLSX4378ABFCT1G	ON Semiconductor
NS24LS256C4JYTRG	NS24LS256HC4JYTRG	ON Semiconductor
NS24LS256FC4JYTRG	NS24LS256HC4JYTRG	ON Semiconductor
GFA00JE-L09D-SPBPRD	None	N/A
GFA00JF-L09E-PRD	None	N/A
GFA00JG-L09F-PRD	None	N/A
GFA00JH-L09G-PRD	None	N/A
GFA00JJ-L09H-PRD	None	N/A
GFA00JQ-L09P-SPBPRD	None	N/A
GFA00KA-L09W-PRD	None	N/A
GFA00KB-L09X-SPBPRD	None	N/A
PC-GFA00KA-L09W	None	N/A
NL3HS644ABFCTAG	FSA644BUCX	ON Semiconductor
NLSX3378BFCT1G	NLSX4378ABFCT1G	ON Semiconductor
NCP2704FCCT1G	LC823455	ON Semiconductor
NCP336FCT2G	FPF1038UCX	ON Semiconductor
NCP6925BFCCT2G	FAN53880UC002X	ON Semiconductor
NLAS4684FCTCG	NLAS4684FCT1G	ON Semiconductor
19374-001-XDI	None	N/A
OLRAM-001-XTP	None	N/A
NCP334FCT2G	NCP335FCT2G	ON Semiconductor
NLAS4717EPFCT1G	NLAS4717EPMTR2G (WQFN) / MAX4717EBC-T	ON Semiconductor / Maxim
NLAS4717FCT1G	NLAS4717MR2G (micro-10) / MAX4717EBC-T	ON Semiconductor / Maxim
NCV6336FCCT1G	None	N/A
NCP6343AVFCT1G	FAN53526UC84X	ON Semiconductor
NCP6343MFCCT1G	FAN53526UC64X	ON Semiconductor
NCP6343SFCCT1G	FAN53526UC64X	ON Semiconductor



Appendix A: Changed Products

Product	Customer Part Number	Qualification Vehicle	New Part Number	Replacement Supplier
NCP6343SFCCT1G			FAN53526UC64X	ON Semiconductor
NLAS4684FCTCG			NLAS4684FCT1G	ON Semiconductor
NLAS4717EPFCT1G			NLAS4717EPMTR2G (WQFN) / MAX4717EBC-T	ON Semiconductor / Maxim
NCP334FCT2G			NCP335FCT2G	ON Semiconductor