



Title of Change:	3Q2018 Product Discontinuance – Batch 1
Last Time Buy Date:	18 April 2019
Last Ship Date:	18 October 2019
Contact information:	Contact your local ON Semiconductor Sales Office or <PCN.Support@onsemi.com >
Type of notification:	Customers must notify ON Semiconductor (<PCN.Support@onsemi.com >) in writing within 90 days of receipt of this notification if they consider the discontinued product to be "Sole Source." ON Semiconductor and the customer may negotiate an appropriate End-of-Life.

Description and Purpose:

In an attempt to minimize the number and frequency of product discontinuance notices to its customers, ON Semiconductor is publishing this quarterly product discontinuance notification.

Some of the devices contained in this notice may be part of a product portfolio renewal process or a manufacturing facility closure. ON Semiconductor continually monitors worldwide sales and billings activities on all the products offered to its customers.

The activity for the products on the attached device list has declined to a level that warrants the discontinuance of these products or the manufacturing facility has been announced for a closure. Some devices may have an alternate standard device or a suggested replacement as an alternative solution.

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.

For those devices that have no recommended replacement identified, ON Semiconductor has partnered with Rochester Electronics who will carry any remaining device inventory.

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.

Additional contacts are:

Americas:

Tom Siegel (tom.siegel@onsemi.com)

☎ +1 765 868 5022

USA

Japan:

Isao Usuki (isao.usuki@onsemi.com)

☎ +81 3 5817 1060

Japan

Europe:

Andrej Tomasik (andrej.tomasik@onsemi.com)

☎ +421 33790 2229

Slovakia

Asia Pacific:

Stephen Ng (stephen.ng@onsemi.com)

☎ +852 2689 0209

China



NOTE: UPON PUBLICATION OF THIS DISCONTINUANCE NOTICE, ON SEMICONDUCTOR ALLOWS SIX (6) MONTHS FROM THE NOTICE DATE TO PLACE FINAL LIFETIME PURCHASE ORDERS. 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 Standard Parts:**See attached list:**

To view attachments:

- 1. Download pdf copy of the PCN to your computer*
- 2. Open the downloaded pdf copy of the PCN*
- 3. Click on the paper clip icon available on the menu provided in the left/bottom portion of the screen to reveal the Attachment field*
- 4. Then click on the attached file/s*

NOTE:

Please be informed that there may be Customer Specific parts impacted by this Notification, thus MPN & CPN info will not be reflected in the parts list of this Generic document. Instead please click the link to the addendum PDN copy provided in the email notification to see full list of affected products specific to your company.

Japanese translation of the notification starts here.
通知の日本語訳はここから始まります。

Note: The Japanese version is for reference only. In case of any differences between the English and Japanese version, the English version shall control.

注：日本語版は参照用です。英語版と日本語版の違いがある場合は、英語版が優先されます。



製品廃止通知

文書番号: PD22457X

発行日: 18 October 2018

変更件名:	3Q2018 製品廃止 - バッチ 1
最終購入日:	18 April 2019
最終出荷日:	18 October 2019
連絡先情報:	現地のオン・セミコンダクター営業所または <PCN.Support@onsemi.com > にお問い合わせください
通知種別:	廃止製品が「単独ソース」である場合には、お客様は本通知の受領から 90 日以内にオン・セミコンダクター (<PCN.Support@onsemi.com >) に書面にて通知しなければなりません。オン・セミコンダクターとお客様は適切な製品終了について交渉するものとします。

説明および目的:

お客様への製品廃止通知の数および頻度を最小にするために、オン・セミコンダクターは四半期ごとに製品廃止通知を発行しています。

本通知に含まれる一部のデバイスは、製品ポートフォリオの更新または製造施設閉鎖により廃止されるものです。オン・セミコンダクターはお客様に提供しているすべての製品に関して継続的に全世界の販売および取扱状況をモニターしています。

添付するデバイスリストに記載の製品の状況は、それらの製品の廃止または製造施設の閉鎖が必要となるレベルまで減少しました。デバイスの一部には代替の標準デバイスまたは代替策としての推奨デバイスがある場合があります。

オン・セミコンダクターはお客様が適切かつ効率的にデバイスを変更できるよう、弊社すべてのポートフォリオのごく一部を廃止する意向を速やかにお客様にご連絡したいと考えております。

オン・セミコンダクターはこのデバイス変更の支援のため、入手可能な代替品のリストを提供しています。

推奨する代替品がないデバイスに関しては、オン・セミコンダクターは残存するデバイスの在庫を保持する Rochester Electronics とパートナー契約を結んでいます。

注意: オン・セミコンダクターは在庫数状況により最小発注数または金額を設定する場合があります。また、本製品廃止のデバイスは NCNR (解約不可、返品不可) となります。

この通知に関してご不明な点がありましたら、現地の営業所または顧客サービス窓口にお問い合わせください。

以下の連絡先もご利用いただけます:

米国:

Tom Siegel (tom.siegel@onsemi.com)

☎ +1 765 868 5022

アメリカ合衆国

欧州:

Andrej Tomasik (andrej.tomasik@onsemi.com)

☎ +421 33790 2229

スロバキア

日本:

Isao Usuki (isao.usuki@onsemi.com)

☎ +81 3 5817 1060

日本

アジア太平洋:

Stephen Ng (stephen.ng@onsemi.com)

☎ +852 2689 0209

中国



製品廃止通知

文書番号: PD22457X

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注: 本廃止通知により、オン・セミコンダクターは発行日より6ヶ月間最終購入注文を受け付けます。受注は適切な発注数、製品在庫数、および適用されるその他すべての取引条件に従うものとします

注: 市場より正常に廃止するため、製品は発行日から12ヶ月を超えた後は納入されないものとします。

影響を受ける標準部品の一覧:

添付リストを参照:

添付文書を見るには:

1. ご使用のコンピューターにPDF版のPCNをダウンロードします
2. ダウンロードしたPDF版のPCNを開きます
3. [添付]項目を表示するには、画面左下部分のメニューにあるペーパークリップアイコンをクリックしてください
4. その後添付ファイルをクリックします

注:

本通知により影響を受ける顧客特定部品がある場合、MPNおよびCPN情報は本一般文書の部品リストに反映されていないことにご留意ください。代わりに、御社に影響する製品の全リストを閲覧するには、電子メール通知で提供される補遺PDFコピーへのリンクをクリックしてください。

Appendix A: Changed Products

Product	Customer Part Number	Replacement Parts	Replacement Suppliers
1N4729A		1N5334BRLG - ON SEMICONDUCTOR ; 1N4729A - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N4730A		1N5335BRLG - ON SEMICONDUCTOR ; 1N4730A - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N4730A-T50A		1N5335BRLG - ON SEMICONDUCTOR ; 1N4730A - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N4730ATR		1N5335BRLG - ON SEMICONDUCTOR ; 1N4730A - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N4731A		1N5336BRLG - ON SEMICONDUCTOR ; 1N4731A - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N4731A-T50A		1N5336BRLG - ON SEMICONDUCTOR ; 1N4731A - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N4731ATR		1N5336BRLG - ON SEMICONDUCTOR ; 1N4731A - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5253B		1N5360BRLG - ON SEMICONDUCTOR ; 1N5253B - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5253BTR		1N5360BRLG - ON SEMICONDUCTOR ; 1N5253B - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5254B		1N5935BRLG - ON SEMICONDUCTOR ; 1N5254B - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5254BTR		1N5935BRLG - ON SEMICONDUCTOR ; 1N5254B - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5255B		1N5362BRLG - ON SEMICONDUCTOR ; 1N5255B - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5256B		1N5365BRLG - ON SEMICONDUCTOR ; 1N5256B - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5256BTR		1N5365BRLG - ON SEMICONDUCTOR ; 1N5256B - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5257B		1N5937BRLG - ON SEMICONDUCTOR ; 1N5257B - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5257BTR		1N5937BRLG - ON SEMICONDUCTOR ; 1N5257B - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5259B		1N5366BRLG - ON SEMICONDUCTOR ; 1N5259B - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5260B-T50A		1N5940BRLG - ON SEMICONDUCTOR ; 1N5260B - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5261B		1N5942BRLG - ON SEMICONDUCTOR ; 1N5261B - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5262B		1N5942BRLG - ON SEMICONDUCTOR ; 1N5262B - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5262B-T50A		1N5942BRLG - ON SEMICONDUCTOR ; 1N5262B - VISHAY	ON SEMICONDUCTOR ; VISHAY
1N5263B		1N5370BRLG - ON SEMICONDUCTOR ; 1N5263B - VISHAY	ON SEMICONDUCTOR ; VISHAY



1N5263B-T50R		1N5370BRLG - ON SEMICONDUCTOR ; 1N5263B - VISHAY	ON SEMICONDUCTOR ; VISHAY
2N5210TA		MMBT2484LT1G	ON SEMICONDUCTOR
2N5210TFR		MMBT2484LT1G	ON SEMICONDUCTOR
2SC5200RTU		#NONE	#NA
BC32716BU		BC32725BU	ON SEMICONDUCTOR
BC32716TA		BC32725TA	ON SEMICONDUCTOR
BCP51		BCP53T1G	ON SEMICONDUCTOR
BCX71K		BC807-40LT1G	ON SEMICONDUCTOR
BD1356STU		BD13516STU	ON SEMICONDUCTOR
BD1396STU		BD13916STU	ON SEMICONDUCTOR
BD17610STU		MJE170G	ON SEMICONDUCTOR
BD17910STU		BD179G	ON SEMICONDUCTOR
BD236STU		BD238STU	ON SEMICONDUCTOR
BD239ATU		BD239CTU	ON SEMICONDUCTOR
BD239BTU		BD239CTU	ON SEMICONDUCTOR
BD240B		MJE172G	ON SEMICONDUCTOR
BD243BTU		BD243CG	ON SEMICONDUCTOR
BUT11TU		BUT11ATU	ON SEMICONDUCTOR
BZX79C20		1N5932BRLG - ON SEMICONDUCTOR ; BZX79-C20 - NEXPERIA	ON SEMICONDUCTOR ; NEXPERIA
BZX79C20-T50A		1N5932BRLG - ON SEMICONDUCTOR ; BZX79-C20 - NEXPERIA	ON SEMICONDUCTOR ; NEXPERIA
BZX79C24		1N5934BRLG - ON SEMICONDUCTOR ; BZX79-C24 - NEXPERIA	ON SEMICONDUCTOR ; NEXPERIA
BZX79C24-T50A		1N5934BRLG - ON SEMICONDUCTOR ; BZX79-C24 - NEXPERIA	ON SEMICONDUCTOR ; NEXPERIA
BZX79C27-T50A		1N5935BRLG - ON SEMICONDUCTOR ; BZX79-C27 - NEXPERIA	ON SEMICONDUCTOR ; NEXPERIA
BZX79C30-T50A		1N5363BRLG - ON SEMICONDUCTOR ; BZX79-C30 - NEXPERIA	ON SEMICONDUCTOR ; NEXPERIA
BZX79C33		1N5937BRLG - ON SEMICONDUCTOR ; BZX79-C33 - NEXPERIA	ON SEMICONDUCTOR ; NEXPERIA
			ON SEMICONDUCTOR ; NEXPERIA



BZX79C33-T50A		1N5937BRLG - ON SEMICONDUCTOR ; BZX79-C33 - NEXPERIA	
BZX79C36-T50A		1N5938BRLG - ON SEMICONDUCTOR ; BZX79-C36 - NEXPERIA	ON SEMICONDUCTOR ; NEXPERIA
BZX79C39		1N5366BRLG - ON SEMICONDUCTOR ; BZX79-C39 - NEXPERIA	ON SEMICONDUCTOR ; NEXPERIA
BZX79C51-T50A		1N5942BRLG - ON SEMICONDUCTOR ; BZX79-C51 - NEXPERIA	ON SEMICONDUCTOR ; NEXPERIA
BZX85C18-T50A		1N5931BRLG - ON SEMICONDUCTOR ; BZX85C18 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C18-T50R		1N5931BRLG - ON SEMICONDUCTOR ; BZX85C18 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C20		1N5932BRLG - ON SEMICONDUCTOR ; BZX85C20 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C22		1N5358BRLG - ON SEMICONDUCTOR ; BZX85C22 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C24		1N5934BRLG - ON SEMICONDUCTOR ; BZX85C24 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C24-T50R		1N5934BRLG - ON SEMICONDUCTOR ; BZX85C24 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C33		1N5937BRLG - ON SEMICONDUCTOR ; BZX85C33 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C36		1N5938BRLG - ON SEMICONDUCTOR ; BZX85C36 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C3V3		1N5913BRLG - ON SEMICONDUCTOR ; BZX85C3V3 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C3V9		1N5335BRLG - ON SEMICONDUCTOR ; BZX85C3V9 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C47		1N5941BRLG - ON SEMICONDUCTOR ; BZX85C47 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C4V3		1N5336BRLG - ON SEMICONDUCTOR ; BZX85C4V3 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C4V7		1N5917BRLG - ON SEMICONDUCTOR ; BZX85C4V7 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C5V1		1N5338BRLG - ON SEMICONDUCTOR ; BZX85C5V1 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C5V1-T50A		1N5338BRLG - ON SEMICONDUCTOR ; BZX85C5V1 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C5V6		1N5919BRLG - ON SEMICONDUCTOR ; BZX85C5V6 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C6V2		1N5920BRLG - ON SEMICONDUCTOR ; BZX85C6V2 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C6V2-T50A		1N5920BRLG - ON SEMICONDUCTOR ; BZX85C6V2 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C6V8		1N5921BRLG - ON SEMICONDUCTOR ; BZX85C6V8 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C7V5		1N5343BRLG - ON SEMICONDUCTOR ; BZX85C7V5 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C8V2		1N5923BRLG - ON SEMICONDUCTOR ; BZX85C8V2 - VISHAY	ON SEMICONDUCTOR ; VISHAY
BZX85C9V1		1N5924BRLG - ON SEMICONDUCTOR	ON SEMICONDUCTOR ; VISHAY



		BZX85C9V1 - VISHAY	
E7110-102A33-AG		E7110-4-102A33-AG	ON SEMICONDUCTOR
FAN7093-F085		BTS7960B, BTN8962TA	IFX
FDMF5839		FDMF5833	ON SEMICONDUCTOR
FDMS3006SDC		#NONE	#NA
FDMS3008SDC		#NONE	#NA
FDMS3016DC		#NONE	#NA
FDMS8558SDC		#NONE	#NA
FJA4313RTU		2SC5242OTU	ON SEMICONDUCTOR
FJAF4210RTU		FJA4210OTU	ON SEMICONDUCTOR
FJAF4210YTU		FJA4210OTU	ON SEMICONDUCTOR
FJAF4310YTU		FJA4310OTU	ON SEMICONDUCTOR
FJAFS1510ATU		FJL6920TU	ON SEMICONDUCTOR
FJB3307DTM		#NONE	#NA
FJN3301RTA		MMUN2232LT1G	ON SEMICONDUCTOR
FJN3303RTA		KSE13003H2ASTU	ON SEMICONDUCTOR
FJN3314RTA		MMUN2233LT1G	ON SEMICONDUCTOR
FJP5200RTU		#NONE	#NA
FL6630MX		FL7734MX	ON SEMICONDUCTOR
FL6632MX		FL7733AMX	ON SEMICONDUCTOR
FMB100		FMB2222A	ON SEMICONDUCTOR
FMS6141CSX		FMS6141S5X	ON SEMICONDUCTOR
FMS6146MTC14X		#NONE	#NA
FMS6501AMTC28X		FMS6501MSA28X	ON SEMICONDUCTOR
FSTD16861MTDX		#NONE	#NA
KA317MRTM		LM317MADTRKG	ON SEMICONDUCTOR



KA337TU		LM337BTG	ON SEMICONDUCTOR
KA7805ERTM		MC7805BDTRKG	ON SEMICONDUCTOR
KA7805ETU		MC7805BTG	ON SEMICONDUCTOR
KA7806ETU		MC7806BTG	ON SEMICONDUCTOR
KA7808ERTM		MC7808BDTRKG	ON SEMICONDUCTOR
KA7808ETU		MC7808BTG	ON SEMICONDUCTOR
KA7809AETU		MC7809ACTG	ON SEMICONDUCTOR
KA7809ERTM		#NONE	#NA
KA7809ETU		MC7809BTG	ON SEMICONDUCTOR
KA7810AETU		#NONE	#NA
KA7810ETU		#NONE	#NA
KA7812AETU		MC7812ACTG	ON SEMICONDUCTOR
KA7812ERTM		MC7812BDTRKG	ON SEMICONDUCTOR
KA7812ETU		MC7812BTG	ON SEMICONDUCTOR
KA7815AETU		MC7815ACTG	ON SEMICONDUCTOR
KA7818ETU		MC7818BTG	ON SEMICONDUCTOR
KA7824AETU		MC7824ACTG	ON SEMICONDUCTOR
KA7824ETU		MC7824BTG	ON SEMICONDUCTOR
KA78M05RTM		MC78M05CDTRKG	ON SEMICONDUCTOR
KA78RH33RTF		#NONE	#NA
KA78RH33RTM		#NONE	#NA
KA78RM33RTF		#NONE	#NA
KA78RM33RTM		#NONE	#NA
KA7909TU		#NONE	#NA
KA7912ATU		MC7912ACTG	ON SEMICONDUCTOR
			ON SEMICONDUCTOR



KA7915ATU		MC7915ACTG	
KA79M05RTF		MC79M05CDTRKG	ON SEMICONDUCTOR
KA79M05RTM		MC79M05CDTRKG	ON SEMICONDUCTOR
KA79M12RTF		MC79M12CDTRKG	ON SEMICONDUCTOR
KAI-02050-FBA-JB-B2		KAI-02050-FBA-JD-BA	ON SEMICONDUCTOR
KAI-02050-FBA-JB-B2-T		KAI-02050-FBA-JD-BA	ON SEMICONDUCTOR
KAI-02150-FBA-JB-B2-T		KAI-02150-FBA-JD-BA	ON SEMICONDUCTOR
KSA614Y		MJE171G	ON SEMICONDUCTOR
KSA614YTU		MJE171G	ON SEMICONDUCTOR
LM2903M		LM2903MXX	ON SEMICONDUCTOR
LM2904M		LM2904MX	ON SEMICONDUCTOR
LM317MDTX		LM317MADTRKG	ON SEMICONDUCTOR
LM317MDTXM		LM317MADTRKG	ON SEMICONDUCTOR
LM339AN		LM339AMX	ON SEMICONDUCTOR
LM358AM		LM358AMX	ON SEMICONDUCTOR
LM393AM		LM393AMX	ON SEMICONDUCTOR
LM393M		LM393MX	ON SEMICONDUCTOR
LM555CM		MC1455DR2G	ON SEMICONDUCTOR
LM555CMX		MC1455DR2G	ON SEMICONDUCTOR
LM7810CT		#NONE	#NA
LP2951CM		LP2951CMX	ON SEMICONDUCTOR
MC7805ECDTX		MC7805BDTRKG	ON SEMICONDUCTOR
MC7812ECDTX		MC7812BDTRKG	ON SEMICONDUCTOR
MC78M05CDTX		MC78M05CDTRKG	ON SEMICONDUCTOR
MJE170STU		MJE170G	ON SEMICONDUCTOR
MJE172STU		MJE172G	ON SEMICONDUCTOR



MMBT3904SL		NST3904F3T5G	ON SEMICONDUCTOR
NOIL1SE0300A-QDC		NOIL1SM0300A-QDC	ON SEMICONDUCTOR
NOIV2SE2000A-QDC		NOIP1SE2000A-QDC / NOIV1SN2000-QDC	ON SEMICONDUCTOR
NOIV2SN2000A-QDC		NOIP1SN2000A-QDC / NOIV1SN2000-QDC	ON SEMICONDUCTOR
RB751S40		RB751S40T5G	ON SEMICONDUCTOR
TCC-103A-RT	TCC-103A-RTOSTR-ND	TCC-303A-RT	ON SEMICONDUCTOR
TCP-4112UB-DT		#NONE	#NA
TCP-4118UB-DT		#NONE	#NA
TCP-4133UA-DT		#NONE	#NA
TCP-4133UB-DT		#NONE	#NA
TCP-4139UB-DT		#NONE	#NA
TCP-4147UB-DT		#NONE	#NA
TCP-4156UB-DT		#NONE	#NA
TCP-4168UB-DT		#NONE	#NA
TCP-4182UB-DT		#NONE	#NA
TIP30CTU		TIP30CG	ON SEMICONDUCTOR
TIP32CTU		TIP32CG	ON SEMICONDUCTOR
TIP47TU		TIP47G	ON SEMICONDUCTOR