



Discontinuation Notification

201512008DN

Issue Date: 30-Dec-2015
Effective Date: 31-Dec-2015

Dear *Product Data*,

Here's your personalized quality information concerning products Mouser Electronics purchased from NXP. For detailed information we invite you to [view this notification online](#)



2015 Year-End Product Discontinuation Notification

Discontinuation Information

This Discontinuation Notice confirms to your company that NXP Semiconductors (NXP) is now discontinuing the manufacture of a number of its integrated circuits and discrete semiconductors listed in the "Part Type Affected" list included with this notification. In accordance with NXP product discontinuation policy and JEDEC EIA/JESD48, we are hereby giving notice of these product changes so that Mouser Electronics can adjust their product purchasing records, or make any final lifetime purchases of the discontinued products that can still be supplied by NXP.

While this Discontinuation Notice contains a number of NXP discontinued end-of-life Product Types, the Part Types Affected (PTA) list represents a small percentage of NXP overall semi-conductors product portfolio. Some of these discontinued products have had little to no recent sales history or they are at the end-of-life (EOL) stage. The PTA list may also cover a number of versions or selections of the same basic Product Type.

We regret the inconvenience and impact this notice may cause. NXP Semiconductors' sales, marketing and distribution personnel stand ready to assist you in placing Mouser Electronics's final orders, or in providing product information you require. On behalf of NXP Semiconductors, we appreciate your understanding and assistance in helping us to help you minimize the impact of this product discontinuation on your company. We look forward to NXP Semiconductors' continued support of your company's semiconductor requirements in the years to come.

Terms and Conditions

Last Time Buy Terms and Conditions

Carefully review this information and notify your purchasing offices and buyers to place your company's final purchases for available discontinued products with NXP as soon as possible according to the following last time buy terms and conditions.

GENERAL:

Last time ordering conditions may vary by product. Refer to Parts Types Affected List. The Last Time Buy Date automatically expires when the final available discontinued part type inventory quantity or production unit has been scheduled and/or sold by NXP.

1. DELIVERY DATES:

Last time delivery conditions may vary by product. Refer to the DN Parts Affected List. NXP final delivery date(s) may be affected by limited supply conditions.

2. ORDER PLACEMENT:

Discontinued product orders placed with NXP are to be clearly identified as a "Last Time Buy" order. Each order must: (a) reference NXP Discontinuation Notice that applies (b) contain your company's requested delivery dates per this notice; (c) be within the minimum order quantity requirements in an existing volume purchase agreement or meet NXP' standard minimum order policy; and (d) otherwise conform to all other applicable conditions in this notice.

3. PRICING:

The unit sales price for purchase of the available discontinued products covered by this notice will be as follows:

- a.) If a current signed volume purchase agreement is on file in NXP contracts-legal department, the unit price will be the effective agreement part type unit price for any unordered product quantities covered by such agreement. For quantities beyond the applicable unordered volume agreement quantity, the unit price will be subject to negotiation.
- b.) If a valid offer-to-sell standalone quote is still in effect during the last time ordering period, the unit price shall remain as originally quoted by NXP for the offered part type quantities until the quote has expired, or until the quoted quantities have been purchased.
- c.) Where a volume purchase agreement or a NXP standalone quote is not in effect, the product unit price will be subject to NXP individual price quotation of your company's last time buy requirements.

4. ACKNOWLEDGEMENT & DELIVERY:

NXP will acknowledge ("Confirm") each acceptable discontinued product order in writing or by electronic data interchange ("EDI"), and NXP will use its good faith efforts to meet your company's requested delivery date(s) wherever possible. However, NXP confirmed delivery date(s) are deemed to be approximate because of the special circumstances associated to last time product manufacturing conditions.

5. ORDER ACCEPTANCE/CHANGECONDITIONS:

- a) NXP will accept last time discontinued products orders from your company as "Firm and Final". As such, these discontinued products orders will not be subject to reschedule, cancellation, or termination by your company without NXP prior written authorization and payment of termination charges for the ordered discontinued products at the full product unit sales price.
- b) NXP reserves its right to make changes in NXP confirmed scheduled delivery dates, or to terminate any remaining undelivered quantities of your company's last time buy order(s), at any time, due to changes in NXP last time manufacturing capabilities, or for commercially impracticable circumstances, which makes delivery not feasible.

6. QUANTITIES:

The following priority supply conditions apply to final buy quantities for available discontinued products.

- a) FIRST: The quantities in any existing unfilled orders and contracts acknowledged by NXP will be honored, then
- b) NEXT: The unfilled quantities in any volume agreement(s) or quantities in unexpired standalone quote (s) will be accepted, and
- c) FINALLY: NXP shall, where possible, reasonably accept additional quantities of discontinued product order quantities that NXP quotes based upon your company's identified requirements.

IN THE EVENT OF CONFLICT FOR LIMITED AVAILABILITY DISCONTINUED PRODUCTS, THE QUANTITIES FOR NXP CUSTOMER'S, OR NXP DISTRIBUTOR'S, ORDERS WILL BE DETERMINED BY NXP ON A "FIRST-COME FIRST-SERVE BASIS". THESE DISCONTINUED PRODUCTS ORDER QUANTITIES WILL ALSO BE SUBJECT TO NXP AVAILABLE INVENTORY AND REMAINING MANUFACTURING CAPACITY FOR THE DISCONTINUED PRODUCTS.

7. DISTRIBUTION SALES:

If you are a NXP distributor customer, please contact your authorized NXP distributor sales representative for assistance in planning and making any last time purchase(s) of available discontinued products. Such purchases are to be negotiated solely between your company and the distributor. You may also find additional information about NXP discontinued products on our discontinued products Internet web site at:

<http://www.nxp.com/products/eol/> or Extranet site link

8. LIMITED WARRANTY:

All discontinued product orders subject to this notice shall carry (a) NXP standard limited warranty as contained in NXP order acknowledgement or confirmation form, or (b) the applicable warranty set forth in a duly executed formal contract between NXP and your company; provided that:

a) NXP will accept all valid discontinued product warranty claims for credit only, unless a replacement order is otherwise agreed to by NXP and the replacement product(s) can still be manufactured or otherwise delivered from NXP remaining product inventory; and

b) The applicable warranty period for making any return claims for discontinued products subject to this notice will be no longer than ninety (90) days following final delivery date of the discontinued products; and

c) Any return claims must be made under NXP current Return Material Authorization ("RMA") procedures.

d) Except for NXP special distributor stock rotation policy returns only, there is no restocking of purchased discontinued product quantities allowed by NXP from its customers or from its distributors.

Disclaimer and Additional Provisions

Except as provided for elsewhere in this notice, the applicable terms and conditions of sale for NXP discontinued products will be the unmodified standard terms and conditions in NXP order acknowledgement or order confirmation form, incorporated herein in its entirety by this reference. Otherwise, the applicable, the terms and conditions contained in a duly signed contract in force between our companies shall apply.

NXP SEMICONDUCTORS ACCEPTS NO LIABILITY FOR EXCESS REPROCUREMENT COSTS, LABOR COSTS, OR LIABILITY FOR ANY SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES WHATSOEVER ASSOCIATED TO NXP DISCONTINUED PRODUCTS, OR ASSOCIATED WITH NXP FINAL MANUFACTURE AND PERFORMANCE AGAINST ANY LAST TIME BUY ORDERS RELATED TO THE DISCONTINUED PRODUCTS COVERED BY THIS NOTICE.

Discontinued Product Terminology: Part Types Affected List

- **Orderable Part Number**

NXP Part Number which includes part type and packing designator as referenced on the Customer's order.

- **Customer Part Number**

Customer Part Number as referenced in the NXP 3 year order/ship history.

- **Discontinued Part Number**

NXP part number as carried by NXP Product Data Management database (Enovia)

- **Discontinuation Type**

Short description of the withdrawal status. Products listed as "Full Withdrawal" indicate that all Product Types with similar functionality are being discontinued. Products listed as "Version Withdrawal" indicates that a specific version or package is being discontinued but at least one other Product Type with similar functionality is still available.

- **Availability Non-Manufacturable:**

Some Product Types may not be available and are identified as Non-Manufacturable. NXP can no longer produce these products and no supply or inventory exists for various reasons such as "not acceptable product quality" or "unique manufacturing restrictions". Non-Manufacturable products cannot have a last time buy for commercially impracticable reasons.

- **Availability Limited:**

For Limited Availability Product Types, a unique manufacturing or limited inventory or time condition exists. Where Limited Availability coded products are still manufacturable, a limited quantity of the Product Type has been, or will be, produced within NXP remaining capacity to meet our customers, or our distributors, commercially reasonable last time buy orders. Limited Availability products will be scheduled by NXP on a first-come/first-serve basis until the remaining Product Type manufacturing capacity or inventory is depleted. When the inventory for the Limited Availability Product Type is depleted, no additional last time buy order Product Type quantities can be supplied by NXP.

- **Availability Standard End of Life:**

Standard End of Life Products Types have no known supply restriction and NXP customers and distributors' last time buy orders can be met according to NXP discontinued product (DOD) policy.

- **Source**
Sole Source indicates that the Product Type being discontinued is unique to NXP Semiconductors. Multiple Sources indicates that the Product Type being discontinued could be available through other suppliers.
- **Discontinued Part Last Time Buy Date**
Date indicates the last date NXP will accept an order on the discontinued product. NXP allows a six (6) month last order period for multiple-source products and a nine (9) month last order period for sole-source discontinued products or customer specific products. Last Time Buying is not possible for "Non-Manufacturable" discontinued products. "Limited availability" discontinued products are subject to the remaining product inventory, or limited manufacturing conditions set forth in the DN notice. Ordering shall be limited on a first-come/first serve condition until the remaining product capacity or inventory has been sold. All Last Time Buy order periods are measured from the Issue Date of the Discontinuation Notice.
- **Discontinued Part Last Time Delivery Date**
Date indicates the last date NXP will ship a discontinued product. Unless a Non-Manufacturable or Limited Availability condition and shorter time period is indicated in the PTA, NXP allows a twelve (12) month delivery time period for discontinued products measured from the Issue Date of the Discontinuation Notice. (For some products, NXP may extend the Last Time Delivery date beyond the standard horizon.)
- **Discontinued Part 12nc**
NXP 12nc number represents the NXP master internal manufacturing control identification number for reference to each part type, version of the part type or packaging/conditioning (3 last digits), being discontinued
- **Discontinued Part Description**
NXP short Product Type description or a brief Product Type description of the discontinued product supplied by the responsible Product Group.
- **Package Name:**
Discontinued Part Number Package Type description
- **Replacement Part Number**
Any known NXP replacement product for the discontinued NXP type number is reference only information. NXP replacement part designation is NOT intended as a statement of warranty, or an indication that the listed replacement product meets the same form, fit, function or performance of the discontinued product until such time as NXP customers or distributors qualify such product to their specifications.
- **Replacement 12nc**
Any known NXP replacement 12nc for the discontinued NXP type number is reference only information. NXP replacement part designation is NOT intended as a statement of warranty, or an indication that the listed replacement product meets the same form, fit, function or performance of the discontinued product until such time as NXP customers or distributors qualify such product to their specifications.
- **Remarks**
Additional information about the discontinued products

Contact and Support

For all inquiries regarding the ePCN tool application or access issues, please [contact NXP "Global Quality Support Team"](#).

For all Quality Notification content inquiries, please contact your local NXP Sales Support team.

At NXP Semiconductors we are constantly striving to improve our product and processes to ensure they reach the highest possible Quality Standards.
Customer Focus, Passion to Win.

NXP Quality Management Team.

About NXP Semiconductors

NXP Semiconductors N.V. (NASDAQ: NXPI) provides High Performance Mixed Signal and Standard Product solutions that leverage its leading RF, Analog, Power Management, Interface, Security and Digital Processing expertise. These innovations are used in a wide range of automotive, identification, wireless infrastructure, lighting, industrial, mobile, consumer and computing applications.

NXP Semiconductors
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Discontinued Orderable Part Number	Last Time Buy Date
74AUP2G57GMX	31-Dec-2015
74AUP2G58GMX	31-Dec-2015
74AUP2G98GMX	31-Dec-2015
74AVCM162834DGG,11	30-Jun-2016
74AVCM162835DGG:11	30-Jun-2016
74AVCM162836DGG,11	30-Jun-2016
74AVCM162836DGG:11	30-Jun-2016
74HC160PW,118	30-Jun-2016
74HC40103DB,118	30-Jun-2016
74HC4024DB,112	30-Jun-2016
74HC4075DB,112	30-Jun-2016
74HCT221DB,112	30-Jun-2016
74LVCH32244AEC/G:5	31-Mar-2016
74LVCH32373AEC/G:5	31-Mar-2016
BF1118,215	30-Jun-2016
BF1118R,215	30-Jun-2016
BF1118W,115	30-Jun-2016
BF904,215	30-Jun-2016
BF991,215	30-Jun-2016
BGA2031/1,115	30-Jun-2016
BUK7520-55A,127	30-Jun-2016
BUK7535-55A,127	30-Jun-2016
BUK7575-55A,127	30-Jun-2016
BUK9507-30B,127	30-Jun-2016
BUK9508-55B,127	30-Jun-2016
BUK9529-100B,127	30-Jun-2016
BUK9535-100A,127	30-Jun-2016
BUK9535-55A,127	30-Jun-2016
BUK9575-100A,127	30-Jun-2016
BUK9575-55A,127	30-Jun-2016
CBTL04082ABS,518	30-Jun-2016
IP3253CZ8-4-TTL,13	30-Jun-2016
IP4041CX25/LF/P,13	30-Jun-2016
IP4048CX5/LF,135	30-Jun-2016
IP4085CX4/LF/P,135	30-Jun-2016
IP4282CZ6,115	30-Jun-2016
IP4283CZ10-TT,118	30-Jun-2016
IP4284CZ10-TBR,115	30-Jun-2016
IP4359CX4/LF,135	30-Jun-2016
IP4364CX8/LF/P,135	30-Jun-2016
IP4386CX4/P,315	30-Jun-2016
NX3P1107UKZ	30-Jun-2016
P80C32X2BA,512	30-Jun-2016
P80C32X2BBD,157	30-Jun-2016
P80C32X2FA,512	30-Jun-2016
P80C51FA-4B,557	30-Jun-2016

P87C51MB2BA/02,529	30-Jun-2016
P87C51RB+4A,512	30-Jun-2016
P87C51SBAA,512	30-Jun-2016
P87C51X2BA,512	30-Jun-2016
P87C51X2BBD,157	30-Jun-2016
P87C51X2FA,512	30-Jun-2016
P87C52SBAA,512	30-Jun-2016
P87C52SBBB,557	30-Jun-2016
P87C52SFAA,512	30-Jun-2016
P87C52UBAA,512	30-Jun-2016
P87C52X2BA,512	30-Jun-2016
P87C52X2BBD,157	30-Jun-2016
P87C52X2FA,512	30-Jun-2016
P87C52X2FBD,157	30-Jun-2016
P89LPC936FDH,518	30-Jun-2016
PLVA2656A,215	30-Jun-2016
PLVA2662A,215	30-Jun-2016
PLVA2665A,215	30-Jun-2016
PMEG1201AESFYL	30-Jun-2016
PMPB40SNA,115	30-Jun-2016
PRTR5VOU4Y,125	30-Jun-2016
PUSBM15VX4-TL,115	30-Jun-2016
PZU12DB2,115	30-Jun-2016
PZU3.0DB2,115	30-Jun-2016
PZU6.2DB2,115	30-Jun-2016
SCC2681AC1A44,529	30-Jun-2016
SCC2691AC1A28,518	30-Jun-2016
SCC2691AE1A28,518	30-Jun-2016
SCC2692AC1A44,512	30-Jun-2016
SCC2692AC1A44,518	30-Jun-2016
SCC2692AE1A44,529	30-Jun-2016
UDA1330ATS/N2,112	30-Jun-2016
UDA1330ATS/N2,118	30-Jun-2016
SCC2691AC1A28,512	30-Jun-2016
SCC2691AC1A28VP	30-Jun-2016
PMBFJ112,215	30-Jun-2016
SCC2692AC1A44,529	30-Jun-2016
BF904,235	30-Jun-2016
PLVA2656A/HP,235	30-Jun-2016
PLVA2653A,215	30-Jun-2016
PLVA2659A,215	30-Jun-2016
PLVA2668A,215	30-Jun-2016
PLVA2650A,215	30-Jun-2016
BUK7506-55A,127	30-Jun-2016
BUK7515-100A,127	30-Jun-2016
BUK9515-100A,127	30-Jun-2016
BUK7508-55A,127	30-Jun-2016

BUK9514-55A,127	30-Jun-2016
BUK7520-100A,127	30-Jun-2016
BUK9520-100A,127	30-Jun-2016
BUK7535-100A,127	30-Jun-2016
BUK9511-55A,127	30-Jun-2016
BUK7528-100A,127	30-Jun-2016
BUK7516-55A,127	30-Jun-2016
BUK9540-100A,127	30-Jun-2016
BUK7528-55A,127	30-Jun-2016
BUK7509-75A,127	30-Jun-2016
BUK7575-100A,127	30-Jun-2016
BUK9504-40A,127	30-Jun-2016
BUK9107-40ATC,118	30-Jun-2016
BUK9518-55A,127	30-Jun-2016
BUK9107-55ATE,118	30-Jun-2016
ON5154,127	30-Jun-2016
BUK952R8-30B,127	30-Jun-2016
BUK754R0-55B,127	30-Jun-2016
BUK954R2-55B,127	30-Jun-2016
BUK953R2-40B,127	30-Jun-2016
BUK7510-100B,127	30-Jun-2016
BUK9506-75B,127	30-Jun-2016
BUK9510-100B,127	30-Jun-2016
ON5173,118	30-Jun-2016
BUK7105-40AIE,118	30-Jun-2016
BUK7107-55ATE,118	30-Jun-2016
BUK7109-75AIE,118	30-Jun-2016
BUK7109-75ATE,118	30-Jun-2016
BUK7509-55A,127	30-Jun-2016
BUK954R4-40B,127	30-Jun-2016
BUK7507-30B,127	30-Jun-2016
BUK7508-40B,127	30-Jun-2016
BUK7511-55B,127	30-Jun-2016
BUK9509-40B,127	30-Jun-2016
BUK9512-55B,127	30-Jun-2016
BUK755R2-40B,127	30-Jun-2016
BUK7507-55B,127	30-Jun-2016
BUK9506-40B,127	30-Jun-2016
BUK7513-75B,127	30-Jun-2016
BUK7526-100B,127	30-Jun-2016
BUK7108-40AIE,118	30-Jun-2016
IP4054CX15/LF,135	30-Jun-2016
BUK714R1-40BT,118	30-Jun-2016
PZU2.7DB2,115	30-Jun-2016
PZU3.3DB2,115	30-Jun-2016
PZU3.6DB2,115	30-Jun-2016
PZU3.9DB2,115	30-Jun-2016

PZU4.3DB2,115	30-Jun-2016
PZU4.7DB2,115	30-Jun-2016
PZU5.1DB2,115	30-Jun-2016
PZU5.6DB2,115	30-Jun-2016
PZU6.8DB2,115	30-Jun-2016
PZU7.5DB2,115	30-Jun-2016
PZU8.2DB2,115	30-Jun-2016
PZU9.1DB2,115	30-Jun-2016
PZU11DB2,115	30-Jun-2016
PZU13DB2,115	30-Jun-2016
PZU14DB2,115	30-Jun-2016
PZU15DB2,115	30-Jun-2016
PZU16DB2,115	30-Jun-2016
PZU18DB2,115	30-Jun-2016
PZU20DB2,115	30-Jun-2016
PZU22DB2,115	30-Jun-2016
PZU24DB2,115	30-Jun-2016
IP4035CX24/LF/P,13	30-Jun-2016
PBSS5540Z/DG,115	30-Jun-2016
IP4338CX24/LF/P,13	30-Jun-2016
IP4337CX18/LF/P,13	30-Jun-2016
IP4064CX8/LF/P,135	30-Jun-2016
BUK9Y40-55B/C1,115	30-Jun-2016
BUK9Y19-55B/C1,115	30-Jun-2016
BAS20/DG/B2,215	30-Jun-2016
BC807-40/DG/B2,215	30-Jun-2016
BC807-40/DG/B2,235	30-Jun-2016
BC817-16/DG/B2,215	30-Jun-2016
BC817-25/DG/B2,215	30-Jun-2016
BC817-25/DG/B2,235	30-Jun-2016
BC817-40/DG/B2,215	30-Jun-2016
BC817-40/DG/B2,235	30-Jun-2016
BC846BW/DG/B2,115	30-Jun-2016
BC846BW/DG/B2,135	30-Jun-2016
BC849C/DG/B2,215	30-Jun-2016
BCW61C/DG/B2,215	30-Jun-2016
BCX17/DG/B2,215	30-Jun-2016
IP4085CX4/LF/PHP	30-Jun-2016
BAS21VD/DG/B2,135	30-Jun-2016
BUK754R0-40C,127	30-Jun-2016
BC847BPN/DG,115	30-Jun-2016
BC847BPN/DG,125	30-Jun-2016
IP3088CX5,135	30-Jun-2016
IP3088CX15,135	30-Jun-2016
IP3088CX10,135	30-Jun-2016
IP3088CX20,135	30-Jun-2016
IP4303CX4/P,135	30-Jun-2016

BUK9520-100B,127	30-Jun-2016
IP4302CX2/A,315	30-Jun-2016
IP4343CX5/P,135	30-Jun-2016
IP4387CX4/P,315	30-Jun-2016
IP4359CX4/LF-H500'	30-Jun-2016
BUK6507-75C,127	30-Jun-2016
1PS76SB40/DG/B2,11	30-Jun-2016
PEMI4CSP/RW,135	30-Jun-2016
BF1118WR,115	30-Jun-2016
BAS321/DG/B2,115	30-Jun-2016
IP3253CZ16-8-TTL,1	30-Jun-2016
IP3253CZ12-6-TTL,1	30-Jun-2016
BC847CW/DG/B2,115	30-Jun-2016
IP4327CX15,135	30-Jun-2016
BUK9529-100B/C,127	30-Jun-2016
BUK9Y40-55B/C2,115	30-Jun-2016
BC857CW/DG/B2,135	30-Jun-2016
BC848W/DG/B2,115	30-Jun-2016
PUSB3F4-TBR,115	30-Jun-2016
BUK653R3-30C,127	30-Jun-2016
IP4060CX16/P,135	30-Jun-2016
BAS21SW/DG/B2,115	30-Jun-2016
NUR460/L03,112	30-Apr-2016
BSR16/DG/B3,215	30-Jun-2016
BAS16/DG/B3,215	30-Jun-2016
BAT54A/DG/B3,215	30-Jun-2016
BAT54S/DG/B3,215	30-Jun-2016
BAW56/DG/B3,215	30-Jun-2016
BAW56/DG/B3,235	30-Jun-2016
BC856B/DG/B3,215	30-Jun-2016
BC856B/DG/B3,235	30-Jun-2016
BC857B/DG/B3,215	30-Jun-2016
BC858B/DG/B3,215	30-Jun-2016
BC846B/DG/B3,215	30-Jun-2016
BC846B/DG/B3,235	30-Jun-2016
BC847B/DG/B3,215	30-Jun-2016
BC847C/DG/B3,215	30-Jun-2016
BC847C/DG/B3,235	30-Jun-2016
BC848B/DG/B3,215	30-Jun-2016
BAV70/DG/B3,215	30-Jun-2016
BAV70/DG/B3,235	30-Jun-2016
BC857C/DG/B3,235	30-Jun-2016
BAS70-07S/DG/B2,11	30-Jun-2016
NUR460PU	30-Apr-2016
NUR460P,133	30-Apr-2016
BAS16J/SG,115	30-Jun-2016
NUR460P/L01U	30-Apr-2016

NUR460P/L02U	30-Apr-2016
NUR460P/L03U	30-Apr-2016
NUR460P/L04U	30-Apr-2016
PMDPB760ENX	30-Jun-2016
NUR460P/L05U	30-Apr-2016
NUR460P/L06U	30-Apr-2016
BAP50-03/AX	30-Jun-2016
BAP70-02/AX	30-Jun-2016
BAP70-03/AX	30-Jun-2016
BAP70-05/AR	30-Jun-2016
BAP70-04W/AX	30-Jun-2016
BAP70AM/AX	30-Jun-2016
BAP70AM/AF	30-Jun-2016
BAP70-02/DG/B2/AX	30-Jun-2016
BGU6009/N1X	30-Jun-2016
IP4369CX4-H500/SYL	30-Jun-2016
PRTR5V0U4Y/S500H	30-Jun-2016
PMBT3904/TE1R	30-Jun-2016
PMBT3906/TE1R	30-Jun-2016
PMBT2222A/TE1R	30-Jun-2016
BAV99/TE1R	30-Jun-2016
PMBT4401/TE1R	30-Jun-2016
BAP50-05W/AX	30-Jun-2016
NUR460P/L07U	30-Apr-2016
PMEG1201AESF/S50YL	30-Jun-2016
BC846B/BO/DG/B3R	30-Jun-2016
BC846B/BO/DG/B4R	30-Jun-2016
BAT760/ZLX	30-Jun-2016
PMEG4005AEA/ZLX	30-Jun-2016
BAV70W/DG/B3X	30-Jun-2016
PMEG1201AESFCYL	30-Jun-2016
BA891/AX	30-Jun-2016
PMEG1201AESFC/S5YL	30-Jun-2016
BA591/AX	30-Jun-2016
BAS40-05W/LF1X	30-Jun-2016
BAS40-06W/LF1X	30-Jun-2016
BAS70-04W/LF1X	30-Jun-2016
BAS19/LF1R	30-Jun-2016
BAS19/LF1VL	30-Jun-2016
BAT854CW/LF1X	30-Jun-2016
BAT854CW/LF1F	30-Jun-2016
BAS20/LF1R	30-Jun-2016
BAT854SW/LF1X	30-Jun-2016
BAS21/LF1R	30-Jun-2016
BAS21/LF1VL	30-Jun-2016
BAT854W/LF1X	30-Jun-2016
BAV70W/LF1X	30-Jun-2016

BAV70W/LF1F	30-Jun-2016
BAS40/LF1R	30-Jun-2016
BAS40/LF1VL	30-Jun-2016
BAV99W/LF1X	30-Jun-2016
BAV99W/LF1F	30-Jun-2016
BAS40-04/LF1R	30-Jun-2016
BAS40-04/LF1VL	30-Jun-2016
BAS40-05/LF1R	30-Jun-2016
BAS40-05/LF1VL	30-Jun-2016
BAS40-06/LF1R	30-Jun-2016
BAS40-06/LF1VL	30-Jun-2016
BAS70/LF1R	30-Jun-2016
BAS70/LF1VL	30-Jun-2016
BAS70-04/LF1R	30-Jun-2016
BAS70-05/LF1R	30-Jun-2016
BAS70-05/LF1VL	30-Jun-2016
BAW56W/LF1X	30-Jun-2016
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BC817-40W/LF1F	30-Jun-2016
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PDTA144EU/LF1F	30-Jun-2016
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BCV46/LF1R	30-Jun-2016
BCV47/LF1R	30-Jun-2016
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74HC4075DB,118	30-Jun-2016
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P87C51FB-5A,512	30-Jun-2016
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