



Dear Valued Customer

Doc. No.: 1026009
Issue date: September 1, 2026

Yasushi Hamazawa
Director
LSI Production Headquarters
ROHM Co., Ltd.

Notification of Product/Process Change

This is an announcement of change(s) to the process of the products currently supplied by ROHM Co., Ltd.

We request your acknowledgement of the receipt of this notification within the given period.

Please provide your reply by September 30, 2027

Title of change	LSI Change in wafer factory from ROHM Headquarters to Shiga due to production base reorganization	
Affected product(s)	Manufacturer part number	Customer part number
	See Attachment	See Attachment
Detailed description of change	Before	After
	Wafer process : ROHM Kyoto factory	Wafer process : ROHM Shiga factory
Reason for change	We will restructure low-utilization and small-scale production lines to advance structural reforms that ensure a stable supply to our customers over the long term.	
Anticipated impact on quality	This change will have no impact on product quality.	
Identification of change	It can be identified by the internal model name on the product label.	
Planned first ship date : October 1, 2027		Sample available schedule : September 1, 2026
Comments		

	Reply date			
Customer reply	☐ 1. Approved. ☐ 2. Accepted with conditions.			
Condition for approval				
Comments				
Customer company name				
Customer signature	Department			
Customer signature	Department			



Electronics for the Future

No.1026009

LSI Change in wafer factory from ROHM Headquarters to Shiga
due to production base reorganization

Sept. 1st, 2026
LSI Production Headquarters
ROHM Co., Ltd.

1 . Description of change (1/2)

【Issue Date】	September 1, 2026
【Doc. Number.】	1026009
【Detailed description】	The wafer process production site will be transferred from ROHM Kyoto Factory to ROHM Shiga Factory. There will be no changes to the form, dimensions, functionality, or package dimensions.
【Reason for Change】	To ensure a stable long-term supply to our customers, ROHM is consolidating low-utilization and small-scale manufacturing lines.
【Schedule】	Sample available date : September 1, 2026 PCN Response required by : September 30, 2027 Planned First Ship Date : October 1, 2027 For customers who provide approval before the response due date, product transition may begin earlier once mass production readiness has been confirmed.
【ROHM contact】	Please contact our sales representative.

1 . Description of change (2/2)

Wafer Process Site Transfer

Before Change	After Change
ROHM Kyoto factory (200 mm), Kyoto, Japan	ROHM Shiga factory (200 mm), Otsu, Shiga, Japan

Additional Information

- Manufacturing lines: 0.35 μ m and 0.25 μ m IPD processes
- No changes to circuit design or chip size
- No changes to final electrical testing or shipment release criteria

2. Changes and Explanation Page

Item	Summary of Changes	Explanation Pages
Wafer Process	Overview of ROHM Shiga factory	Pages 5-6
	4M Change Assessment	Pages 7-12

3. ROHM Shiga factory Overview (1/2)

Front-End Wafer Fabrication Facility

Company Name	ROHM Co., Ltd. Shiga factory
Location	2-8-1 Seiran, Otsu, Shiga, Japan
Established	April 2015
Main Products	MOSFET、 IGBT、 Diode、 IPD、 RASMID* ¹ * ¹ ROHM Advanced Smart Micro Device
Certifications	ISO9001 (2017) ISO14001 (2017) IATF16949 (2018) IATF45001 (2020)

3. ROHM Shiga factory Overview (2/2)

Cleanroom Environmental Control

Item		Method	Units	ROHM Kyoto factory 200 mm (Before Change)		ROHM Shiga factory 200 mm (After Change)	
				Control value	Result	Control value	Result
Temperature		Thermometer	°C	22~24	22~24	21~25	22~24
Humidity		Hygrometer	%	35~55	40~50	35~55	37~50
Cleanliness	Aisle	Particle Counter	pcs/cf	35 (0.1μm)	<10	28 (0.1μm)	<10
	Work Area				<10		<10
	Mask Area				<10		<10

Cleanroom environmental management at both manufacturing sites is operated under common standards and control methodologies. All environmental parameters are consistently maintained within the specified control value, and no impact on product quality has been identified.

4 . Wafer Process 4M Change points (1/2)

Comparison Before and After Change

Status	Factory	Process Line	Production Status
Before Change	ROHM Kyoto factory (200 mm)	0.35μm、 0.25μm IPD	Mass Production
After Change	ROHM Shiga factory (200 mm)	0.35μm、 0.25μm IPD	Mass Production

The production line at the ROHM Shiga factory is currently in mass production.

ROHM Shiga factory has no prior mass-production experience for IPD wafer processing.

4 . Wafer Process 4M Change points (2/2)

4M Change Assessment

4M		Before Change ROHM Kyoto factory 200 mm	After Change ROHM Shiga factory 200 mm	Comparison
Man	-	All operators are certified by the company to perform the tasks and work in accordance with the work standards.		Equal
Machine	Equipment in use Other than the same method	The same type of equipment is used with no differences.		Equal
	Factory Management	Comply with the QC Operation Manual.		Equal
	Management Method	Comply with the QC Operation Manual, and SPC control shall be applied		Equal
	Conveying	Cart / Automated Transport System		Equal
Material	Wafer	200 mm Silicon Wafer		Equal
	Others	No Change		Equal
Method	Manufacturing conditions	Comply with the QC Operation Manual.		Equal
	Out of Control Limits Lot Treatment	Comply with the quality abnormality measures rule.		Equal
	Inspection	Comply with the inspection standard.		Equal

All 4M change items were evaluated as equivalent, and no issues were identified.

5. Verification of 4M Changes for Wafer Process (1/4)

Process Capability of Main Element Characteristics 0.35μm IPD

Item	ROHM Kyoto factory (Before Change)		ROHM Shiga factory (After Change)		Target
	N=40 Lots		N=30 Lots		
	Cp	Cpk	Cp	Cpk	
NMOS Tr Vth	3.53	2.98	3.79	3.54	Cpk>1.67
PMOS Tr Vth	2.37	1.72	2.54	2.21	
VDMOS Vth	2.92	2.53	2.39	2.02	
CONT CH	3.02	2.77	2.30	2.16	
VIA CH	3.18	3.12	4.41	3.46	

All items show Cpk>1.67, ensuring excellent process capability.

5. Verification of 4M Changes for Wafer Process (2/4)

Process Capability of Key Device Characteristics 0.35μm IPD

Chip Yield

ROHM Kyoto factory (Before Change)	ROHM Shiga factory (After Change)
N=40 Lots	N=10 Lots
1.027	1.032

There are no apparent differences between the two factories, and chip yield is equivalent.

* Number of good chips after wafer inspection / Number of standard good chips (arb. unit)

Wafer-Level Reliability Test Results

Test Items	Test Symbol	Evaluation criteria	Results Judgment
Time Dependent Dielectric Breakdown	TDDB	Have a lifespan of more than 15 years	Pass
Negative Bias Temperature Instability	NBTI		Pass
Hot Carrier Injection	HCI		Pass
Electromigration	EM		Pass
Stressmigration	SM	Be able to judge that it has a lifespan of 1,000 h or more.	Pass

Since each test item meets the pass/fail criteria, there is no problem.

5. Verification of 4M Changes for Wafer Process (3/4)

Process Capability of Main Element Characteristics 0.25μm IPD

Item	ROHM Kyoto factory (Before Change)		ROHM Shiga factory (After Change)		Target
	N=30 Lots		N=6 Lots		
	Cp	Cpk	Cp	Cpk	
NMOS Tr Vth	2.67	2.25	4.42	3.91	Cpk>1.67
PMOS Tr Vth	2.26	2.04	3.21	2.96	
VDMOS Vth	3.19	2.73	4.08	3.74	
CONT CH	3.45	3.13	3.20	3.14	
VIA CH	4.27	2.69	3.92	1.91	

All items show Cpk>1.67, ensuring excellent process capability.

5. Verification of 4M Changes for Wafer Process (4/4)

Process Capability of Key Device Characteristics 0.25μm IPD

Chip Yield

ROHM Kyoto factory (Before Change)	ROHM Shiga factory (After Change)
N=16 Lots	N=3 Lots
1.025	1.132

There are no apparent differences between the two factories, and chip yield is equivalent.

* Number of good chips after wafer inspection / Number of standard good chips (arb. unit)

Wafer-Level Reliability Test Results

Test Items	Test Symbol	Evaluation criteria	Results Judgment
Time Dependent Dielectric Breakdown	TDDB	Have a lifespan of more than 15 years	Pass
Negative Bias Temperature Instability	NBTI		Pass
Hot Carrier Injection	HCI		Pass
Electromigration	EM		Pass
Stressmigration	SM	Be able to judge that it has a lifespan of 1,000 h or more.	Pass

Since each test item meets the pass/fail criteria, there is no problem.

6. Affected Product List (1/4)

0.35μm IPD



No.	Customer Part Number	ROHM Internal Part Number		ROHM Process Line	Wafer Process	
		Before Change	After Change		Before Change	After Change
1	BV1LB025FPJ-CE1	BV1LB025FPJ-CE1	BV1LB025FPJ-CX1E1	0.35μm IPD	Kyoto factory	Shiga factory
2	BV1LB050FPJ-CE1	BV1LB050FPJ-CE1	BV1LB050FPJ-CX1E1			
3	BV1LZ010FPJ-CE1	BV1LZ010FPJ-CE1	BV1LZ010FPJ-CX1E1			
4	BV1HB040EFJ-CE2	BV1HB040EFJ-CE2	BV1HB040EFJ-CX1E2			
5	BV1LY010FPJ-ME1	BV1LY010FPJ-ME1	BV1LY010FPJ-MX1E1			
6	BM2LE250FJ-CE2	BM2LE250FJ-C8E2	BM2LE250FJ-C8X1E2			
7	BM2LE040FJ-CE2	BM2LE040FJ-CE2	BM2LE040FJ-CX1E2			
8	BM2LE160FJ-CE2	BM2LE160FJ-CE2	BM2LE160FJ-CX1E2			
9	BM2LE250FJ-CE2	BM2LE250FJ-CE2	BM2LE250FJ-CX1E2			
10	BV1LD160EFJ-CE2	BV1LD160EFJ-CE2	BV1LD160EFJ-CX1E2			
11	BV1LD250EFJ-CE2	BV1LD250EFJ-CE2	BV1LD250EFJ-CX1E2			
12	BV1LE160EFJ-CE2	BV1LE160EFJ-CE2	BV1LE160EFJ-CX1E2			
13	BV1LE250EFJ-CE2	BV1LE250EFJ-CE2	BV1LE250EFJ-CX1E2			
14	BM2LB140FJ-CE2	BM2LB140FJ-CE2	BM2LB140FJ-CX1E2			
15	BM2LB280FJ-CE2	BM2LB280FJ-CE2	BM2LB280FJ-CX1E2			
16	BM2LK140FJ-CE2	BM2LK140FJ-CE2	BM2LK140FJ-CX1E2			
17	BM2LK280FJ-CE2	BM2LK280FJ-CE2	BM2LK280FJ-CX1E2			
18	BV1HB020EFJ-CE2	BV1HB020EFJ-CE2	BV1HB020EFJ-CX1E2			
19	BV1HBC08EFJ-CE2	BV1HBC08EFJ-CE2	BV1HBC08EFJ-CX1E2			
20	BV1LG080EFJ-CE2	BV1LG080EFJ-CE2	BV1LG080EFJ-CX1E2			
21	BM2LG040FJ-CE2	BM2LG040FJ-CE2	BM2LG040FJ-CX1E2			
22	BV1LG040EFJ-CE2	BV1LG040EFJ-CE2	BV1LG040EFJ-CX1E2			
23	BM2LG160FJ-CE2	BM2LG160FJ-CE2	BM2LG160FJ-CX1E2			
24	BV1LG160EFJ-CE2	BV1LG160EFJ-CE2	BV1LG160EFJ-CX1E2			
25	BM2LG250FJ-CE2	BM2LG250FJ-CE2	BM2LG250FJ-CX1E2			

6. Affected Product List (2/4)

0.35μm IPD



No.	Customer Part Number	ROHM Internal Part Number		ROHM Process Line	Wafer Process	
		Before Change	After Change		Before Change	After Change
26	BV1LG250EFJ-CE2	BV1LG250EFJ-CE2	BV1LG250EFJ-CX1E2	0.35μm IPD	Kyoto factory	Shiga factory
27	BV1LK080FJ-CE2	BV1LK080FJ-CE2	BV1LK080FJ-CX1E2			
28	BV1LB080FJ-CE2	BV1LB080FJ-CE2	BV1LB080FJ-CX1E2			
29	BM2LK080FJ-CE2	BM2LK080FJ-CE2	BM2LK080FJ-CX1E2			
30	BM2LB080FJ-CE2	BM2LB080FJ-CE2	BM2LB080FJ-CX1E2			
31	BM2LD040FJ-CE2	BM2LD040FJ-CE2	BM2LD040FJ-CX1E2			
32	BM2LD160FJ-CE2	BM2LD160FJ-CE2	BM2LD160FJ-CX1E2			
33	BM2LD250FJ-CE2	BM2LD250FJ-CE2	BM2LD250FJ-CX1E2			
34	BM2LG080FJ-CE2	BM2LG080FJ-CE2	BM2LG080FJ-CX1E2			
35	BV1HAC45EFJ-CE2	BV1HAC45EFJ-CE2	BV1HAC45EFJ-CX1E2			
36	BV1HAC85EFJ-CE2	BV1HAC85EFJ-CE2	BV1HAC85EFJ-CX1E2			
37	BV1HACA5EFJ-CE2	BV1HACA5EFJ-CE2	BV1HACA5EFJ-CX1E2			
38	BV1HB008EFJ-CE2	BV1HB008EFJ-CE2	BV1HB008EFJ-CX1E2			
39	BV1HB012EFJ-CE2	BV1HB012EFJ-CE2	BV1HB012EFJ-CX1E2			
40	BV1LB140FJ-CE2	BV1LB140FJ-CE2	BV1LB140FJ-CX1E2			
41	BV1LB280FJ-CE2	BV1LB280FJ-CE2	BV1LB280FJ-CX1E2			
42	BV1LK140FJ-CE2	BV1LK140FJ-CE2	BV1LK140FJ-CX1E2			
43	BV1LK280FJ-CE2	BV1LK280FJ-CE2	BV1LK280FJ-CX1E2			
44	BV1HC045EFJ-CE2	BV1HC045EFJ-CE2	BV1HC045EFJ-CX1E2			
45	BV1HD045EFJ-CE2	BV1HD045EFJ-CE2	BV1HD045EFJ-CX1E2			
46	BV1LE080EFJ-CE2	BV1LE080EFJ-CDE2	BV1LE080EFJ-CDX1E2			
47	BV2HC045EFU-CE2	BV2HC045EFU-CE2	BV2HC045EFU-CX1E2			
48	BV2HD045EFU-CE2	BV2HD045EFU-CE2	BV2HD045EFU-CX1E2			
49	BV2HD070EFU-CE2	BV2HD070EFU-CE2	BV2HD070EFU-CX1E2			
50	BV1LF080EFJ-CE2	BV1LF080EFJ-C8E2	BV1LF080EFJ-C8X1E2			

6. Affected Product List (3/4)

0.35μm IPD



No.	Customer Part Number	ROHM Internal Part Number		ROHM Process Line	Wafer Process	
		Before Change	After Change		Before Change	After Change
51	BM2LD080FJ-CE2	BM2LD080FJ-CE2	BM2LD080FJ-CX1E2	0.35μm IPD	Kyoto factory	Shiga factory
52	BM2LE080FJ-CE2	BM2LE080FJ-CE2	BM2LE080FJ-CX1E2			
53	BV1HAL45EFJ-E2	BV1HAL45EFJ-E2	BV1HAL45EFJ-X1E2			
54	BV1HAL85EFJ-E2	BV1HAL85EFJ-E2	BV1HAL85EFJ-X1E2			
55	BV1HALA5EFJ-E2	BV1HALA5EFJ-E2	BV1HALA5EFJ-X1E2			
56	BV1HB045EFJ-CE2	BV1HB045EFJ-CE2	BV1HB045EFJ-CX1E2			
57	BV1HB090EFJ-CE2	BV1HB090EFJ-CE2	BV1HB090EFJ-CX1E2			
58	BV1HB180EFJ-CE2	BV1HB180EFJ-CE2	BV1HB180EFJ-CX1E2			
59	BV1HJ180EFJ-CE2	BV1HJ180EFJ-CE2	BV1HJ180EFJ-CX1E2			
60	BV1HJC45EFJ-CE2	BV1HJC45EFJ-CE2	BV1HJC45EFJ-CX1E2			
61	BV1HLC45EFJ-CE2	BV1HLC45EFJ-CE2	BV1HLC45EFJ-CX1E2			
62	BV1HV050FJ-CE2	BV1HV050FJ-CE2	BV1HV050FJ-CX1E2			
63	BV1LA025EFJ-CE2	BV1LA025EFJ-CE2	BV1LA025EFJ-CX1E2			
64	BV1LB025EFJ-CE2	BV1LB025EFJ-CE2	BV1LB025EFJ-CX1E2			
65	BV1LD040EFJ-CE2	BV1LD040EFJ-CE2	BV1LD040EFJ-CX1E2			
66	BV1LD080EFJ-CE2	BV1LD080EFJ-CE2	BV1LD080EFJ-CX1E2			
67	BV1LE040EFJ-CE2	BV1LE040EFJ-CE2	BV1LE040EFJ-CX1E2			
68	BV1LE080EFJ-CE2	BV1LE080EFJ-CE2	BV1LE080EFJ-CX1E2			
69	BV1LF080EFJ-CE2	BV1LF080EFJ-CE2	BV1LF080EFJ-CX1E2			
70	BV2HM050EFV-CE2	BV2HM050EFV-CE2	BV2HM050EFV-CX1E2			
71	BV1HJ045EFJ-CE2	BV1HJ045EFJ-CE2	BV1HJ045EFJ-CX1E2			
72	BV1HL045EFJ-CE2	BV1HL045EFJ-CE2	BV1HL045EFJ-CX1E2			
73	BV1HL045EFJ-CE2	BV1HL045EFJ-C8E2	BV1HL045EFJ-C8X1E2			

6. Affected Product List (4/4)

0.25μm IPD



No.	Customer Part Number	ROHM Internal Part Number		ROHM Process Line	Wafer Process	
		Before Change	After Change		Before Change	After Change
74	BV2HB016EUV-CE2	BV2HB016EUV-CE2	BV2HB016EUV-CX1E2	0.25μm IPD	Kyoto factory	Shiga factory
75	BV2HB020EUV-CE2	BV2HB020EUV-CE2	BV2HB020EUV-CX1E2			
76	BV2HB030EUV-CE2	BV2HB030EUV-CE2	BV2HB030EUV-CX1E2			
77	BV2HB040EUV-CE2	BV2HB040EUV-CE2	BV2HB040EUV-CX1E2			
78	BV2HB090EUV-CE2	BV2HB090EUV-CE2	BV2HB090EUV-CX1E2			
79	BV2HB180EUV-CE2	BV2HB180EUV-CE2	BV2HB180EUV-CX1E2			
80	BV2HBC20EUV-CE2	BV2HBC20EUV-CE2	BV2HBC20EUV-CX1E2			
81	BV2HBC40EUV-CE2	BV2HBC40EUV-CE2	BV2HBC40EUV-CX1E2			



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Internal PN	Public (External) PN	Modified Product Internal PN
BV1LB025FPJ-CE1	BV1LB025FPJ-CE1	BV1LB025FPJ-CX1E1
BV1LB050FPJ-CE1	BV1LB050FPJ-CE1	BV1LB050FPJ-CX1E1
BV2HB016EUV-CE2	BV2HB016EUV-CE2	BV2HB016EUV-CX1E2
BV2HB020EUV-CE2	BV2HB020EUV-CE2	BV2HB020EUV-CX1E2
BV2HB030EUV-CE2	BV2HB030EUV-CE2	BV2HB030EUV-CX1E2
BV2HB040EUV-CE2	BV2HB040EUV-CE2	BV2HB040EUV-CX1E2
BV2HB090EUV-CE2	BV2HB090EUV-CE2	BV2HB090EUV-CX1E2
BV2HB180EUV-CE2	BV2HB180EUV-CE2	BV2HB180EUV-CX1E2
BV2HBC20EUV-CE2	BV2HBC20EUV-CE2	BV2HBC20EUV-CX1E2
BV2HBC40EUV-CE2	BV2HBC40EUV-CE2	BV2HBC40EUV-CX1E2
BV1LZ010FPJ-CE1	BV1LZ010FPJ-CE1	BV1LZ010FPJ-CX1E1
BM2LE250FJ-C8E2	BM2LE250FJ-CE2	BM2LE250FJ-C8X1E2
BM2LE040FJ-CE2	BM2LE040FJ-CE2	BM2LE040FJ-CX1E2
BM2LE160FJ-CE2	BM2LE160FJ-CE2	BM2LE160FJ-CX1E2
BM2LE250FJ-CE2	BM2LE250FJ-CE2	BM2LE250FJ-CX1E2
BV1HB040EFJ-CE2	BV1HB040EFJ-CE2	BV1HB040EFJ-CX1E2
BV1LD160EFJ-CE2	BV1LD160EFJ-CE2	BV1LD160EFJ-CX1E2
BV1LD250EFJ-CE2	BV1LD250EFJ-CE2	BV1LD250EFJ-CX1E2
BV1LE160EFJ-CE2	BV1LE160EFJ-CE2	BV1LE160EFJ-CX1E2
BV1LE250EFJ-CE2	BV1LE250EFJ-CE2	BV1LE250EFJ-CX1E2
BV1LY010FPJ-ME1	BV1LY010FPJ-ME1	BV1LY010FPJ-MX1E1
BM2LB140FJ-CE2	BM2LB140FJ-CE2	BM2LB140FJ-CX1E2
BM2LB280FJ-CE2	BM2LB280FJ-CE2	BM2LB280FJ-CX1E2
BM2LK140FJ-CE2	BM2LK140FJ-CE2	BM2LK140FJ-CX1E2
BM2LK280FJ-CE2	BM2LK280FJ-CE2	BM2LK280FJ-CX1E2
BV1HB020EFJ-CE2	BV1HB020EFJ-CE2	BV1HB020EFJ-CX1E2
BV1HBC08EFJ-CE2	BV1HBC08EFJ-CE2	BV1HBC08EFJ-CX1E2
BV1LG080EFJ-CE2	BV1LG080EFJ-CE2	BV1LG080EFJ-CX1E2
BM2LG040FJ-CE2	BM2LG040FJ-CE2	BM2LG040FJ-CX1E2
BV1LG040EFJ-CE2	BV1LG040EFJ-CE2	BV1LG040EFJ-CX1E2
BM2LG160FJ-CE2	BM2LG160FJ-CE2	BM2LG160FJ-CX1E2
BV1LG160EFJ-CE2	BV1LG160EFJ-CE2	BV1LG160EFJ-CX1E2
BM2LG250FJ-CE2	BM2LG250FJ-CE2	BM2LG250FJ-CX1E2
BV1LG250EFJ-CE2	BV1LG250EFJ-CE2	BV1LG250EFJ-CX1E2
BV1LK080FJ-CE2	BV1LK080FJ-CE2	BV1LK080FJ-CX1E2
BV1LB080FJ-CE2	BV1LB080FJ-CE2	BV1LB080FJ-CX1E2
BM2LK080FJ-CE2	BM2LK080FJ-CE2	BM2LK080FJ-CX1E2
BM2LB080FJ-CE2	BM2LB080FJ-CE2	BM2LB080FJ-CX1E2

BV1HC045EFJ-CE2	BV1HC045EFJ-CE2	BV1HC045EFJ-CX1E2
BV1HD045EFJ-CE2	BV1HD045EFJ-CE2	BV1HD045EFJ-CX1E2
BV1LE080EFJ-CDE2	BV1LE080EFJ-CE2	BV1LE080EFJ-CDX1E2
BV2HC045EFU-CE2	BV2HC045EFU-CE2	BV2HC045EFU-CX1E2
BV2HD045EFU-CE2	BV2HD045EFU-CE2	BV2HD045EFU-CX1E2
BV2HD070EFU-CE2	BV2HD070EFU-CE2	BV2HD070EFU-CX1E2
BV1LF080EFJ-C8E2	BV1LF080EFJ-CE2	BV1LF080EFJ-C8X1E2
BM2LD040FJ-CE2	BM2LD040FJ-CE2	BM2LD040FJ-CX1E2
BM2LD080FJ-CE2	BM2LD080FJ-CE2	BM2LD080FJ-CX1E2
BM2LD160FJ-CE2	BM2LD160FJ-CE2	BM2LD160FJ-CX1E2
BM2LD250FJ-CE2	BM2LD250FJ-CE2	BM2LD250FJ-CX1E2
BM2LE080FJ-CE2	BM2LE080FJ-CE2	BM2LE080FJ-CX1E2
BM2LG080FJ-CE2	BM2LG080FJ-CE2	BM2LG080FJ-CX1E2
BV1HAC45EFJ-CE2	BV1HAC45EFJ-CE2	BV1HAC45EFJ-CX1E2
BV1HAC85EFJ-CE2	BV1HAC85EFJ-CE2	BV1HAC85EFJ-CX1E2
BV1HACA5EFJ-CE2	BV1HACA5EFJ-CE2	BV1HACA5EFJ-CX1E2
BV1HAL45EFJ-E2	BV1HAL45EFJ-E2	BV1HAL45EFJ-X1E2
BV1HAL85EFJ-E2	BV1HAL85EFJ-E2	BV1HAL85EFJ-X1E2
BV1HALA5EFJ-E2	BV1HALA5EFJ-E2	BV1HALA5EFJ-X1E2
BV1HB008EFJ-CE2	BV1HB008EFJ-CE2	BV1HB008EFJ-CX1E2
BV1HB012EFJ-CE2	BV1HB012EFJ-CE2	BV1HB012EFJ-CX1E2
BV1HB045EFJ-CE2	BV1HB045EFJ-CE2	BV1HB045EFJ-CX1E2
BV1HB090EFJ-CE2	BV1HB090EFJ-CE2	BV1HB090EFJ-CX1E2
BV1HB180EFJ-CE2	BV1HB180EFJ-CE2	BV1HB180EFJ-CX1E2
BV1HJ180EFJ-CE2	BV1HJ180EFJ-CE2	BV1HJ180EFJ-CX1E2
BV1HJC45EFJ-CE2	BV1HJC45EFJ-CE2	BV1HJC45EFJ-CX1E2
BV1HLC45EFJ-CE2	BV1HLC45EFJ-CE2	BV1HLC45EFJ-CX1E2
BV1HV050FJ-CE2	BV1HV050FJ-CE2	BV1HV050FJ-CX1E2
BV1LA025EFJ-CE2	BV1LA025EFJ-CE2	BV1LA025EFJ-CX1E2
BV1LB025EFJ-CE2	BV1LB025EFJ-CE2	BV1LB025EFJ-CX1E2
BV1LB140FJ-CE2	BV1LB140FJ-CE2	BV1LB140FJ-CX1E2
BV1LB280FJ-CE2	BV1LB280FJ-CE2	BV1LB280FJ-CX1E2
BV1LD040EFJ-CE2	BV1LD040EFJ-CE2	BV1LD040EFJ-CX1E2
BV1LD080EFJ-CE2	BV1LD080EFJ-CE2	BV1LD080EFJ-CX1E2
BV1LE040EFJ-CE2	BV1LE040EFJ-CE2	BV1LE040EFJ-CX1E2
BV1LE080EFJ-CE2	BV1LE080EFJ-CE2	BV1LE080EFJ-CX1E2
BV1LF080EFJ-CE2	BV1LF080EFJ-CE2	BV1LF080EFJ-CX1E2
BV1LK140FJ-CE2	BV1LK140FJ-CE2	BV1LK140FJ-CX1E2
BV1LK280FJ-CE2	BV1LK280FJ-CE2	BV1LK280FJ-CX1E2
BV2HM050EFV-CE2	BV2HM050EFV-CE2	BV2HM050EFV-CX1E2

BV1HJ045EFJ-CE2
BV1HL045EFJ-CE2
BV1HL045EFJ-C8E2

BV1HJ045EFJ-CE2
BV1HL045EFJ-CE2
BV1HL045EFJ-CE2

BV1HJ045EFJ-CX1E2
BV1HL045EFJ-CX1E2
BV1HL045EFJ-C8X1E2

Modified Product Public (External) PN

BV1LB025FPJ-CE1
BV1LB050FPJ-CE1
BV2HB016EUV-CE2
BV2HB020EUV-CE2
BV2HB030EUV-CE2
BV2HB040EUV-CE2
BV2HB090EUV-CE2
BV2HB180EUV-CE2
BV2HBC20EUV-CE2
BV2HBC40EUV-CE2
BV1LZ010FPJ-CE1
BM2LE250FJ-CE2
BM2LE040FJ-CE2
BM2LE160FJ-CE2
BM2LE250FJ-CE2
BV1HB040EFJ-CE2
BV1LD160EFJ-CE2
BV1LD250EFJ-CE2
BV1LE160EFJ-CE2
BV1LE250EFJ-CE2
BV1LY010FPJ-ME1
BM2LB140FJ-CE2
BM2LB280FJ-CE2
BM2LK140FJ-CE2
BM2LK280FJ-CE2
BV1HB020EFJ-CE2
BV1HBC08EFJ-CE2
BV1LG080EFJ-CE2
BM2LG040FJ-CE2
BV1LG040EFJ-CE2
BM2LG160FJ-CE2
BV1LG160EFJ-CE2
BM2LG250FJ-CE2
BV1LG250EFJ-CE2
BV1LK080FJ-CE2
BV1LB080FJ-CE2
BM2LK080FJ-CE2
BM2LB080FJ-CE2

BV1HC045EFJ-CE2
BV1HD045EFJ-CE2
BV1LE080EFJ-CE2
BV2HC045EFU-CE2
BV2HD045EFU-CE2
BV2HD070EFU-CE2
BV1LF080EFJ-CE2
BM2LD040FJ-CE2
BM2LD080FJ-CE2
BM2LD160FJ-CE2
BM2LD250FJ-CE2
BM2LE080FJ-CE2
BM2LG080FJ-CE2
BV1HAC45EFJ-CE2
BV1HAC85EFJ-CE2
BV1HACA5EFJ-CE2
BV1HAL45EFJ-E2
BV1HAL85EFJ-E2
BV1HALA5EFJ-E2
BV1HB008EFJ-CE2
BV1HB012EFJ-CE2
BV1HB045EFJ-CE2
BV1HB090EFJ-CE2
BV1HB180EFJ-CE2
BV1HJ180EFJ-CE2
BV1HJC45EFJ-CE2
BV1HLC45EFJ-CE2
BV1HV050FJ-CE2
BV1LA025EFJ-CE2
BV1LB025EFJ-CE2
BV1LB140FJ-CE2
BV1LB280FJ-CE2
BV1LD040EFJ-CE2
BV1LD080EFJ-CE2
BV1LE040EFJ-CE2
BV1LE080EFJ-CE2
BV1LF080EFJ-CE2
BV1LK140FJ-CE2
BV1LK280FJ-CE2
BV2HM050EFV-CE2

BV1HJ045EFJ-CE2

BV1HL045EFJ-CE2

BV1HL045EFJ-CE2