

PRODUCT / PROCESS CHANGE NOTIFICATION

Generic Announcement

PCN#2609009-AU • DATE: 23rd September, 2026

PCN Subject: Additional Assembly Site for SOT-323 Series Automotive Products

• **PCN Change Category:**

- ☒ **Material**

 ☐ **Process**

 ☐ **Data sheet / Specification**
☐ **Reliability**
☒ **Others (Additional Assembly Site)**

• **Description of Change Purpose or Reason:**

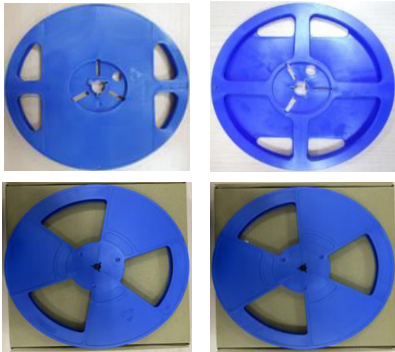
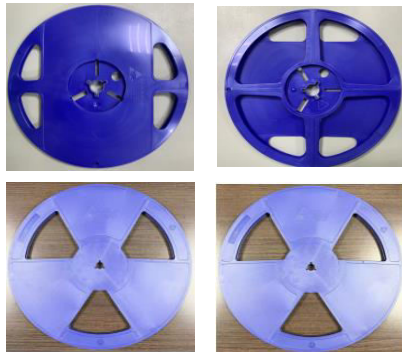
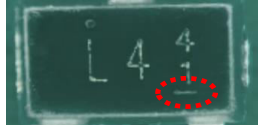
In order to respond to customer requirements, PANJIT will qualify PANJIT Semiconductor (Xuzhou) Co., Ltd. (located in Jiangsu Province, China) as an alternate assembly and test site for selected SOT-323 products.

PANJIT Semiconductor (Xuzhou) Co., Ltd. has developed mature production capabilities for SOT-323 products, which will enhance our supply and service capabilities. Products manufactured at PANJIT Semiconductor (Xuzhou) Co., Ltd. are form, fit, and function compatible with those from the currently qualified sites.

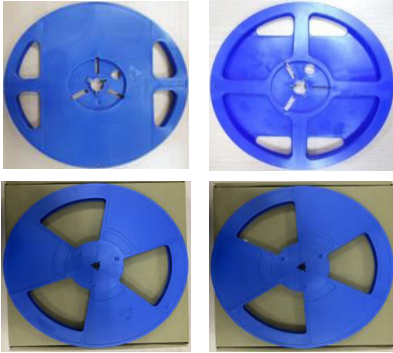
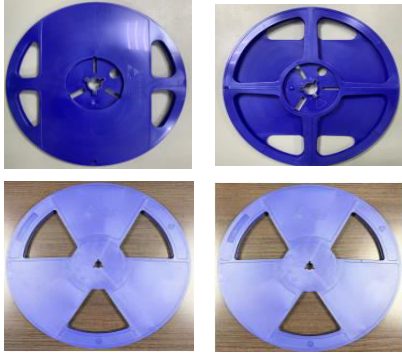
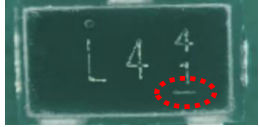
As part of the qualification process for PANJIT Semiconductor (Xuzhou) Co., Ltd., suppliers of key materials used in production, including the lead frame, wire, epoxy molding compound, carrier tape, and ending tape, have also been qualified to ensure consistent quality and performance. For more details, please refer to the change information below.

We recommend that you acknowledge receipt of this notification within 30 days of the PCN date. If you require samples for further evaluation, please feel free to contact your local sales representative to submit a request. We are always happy to assist.

● **Change Information:**

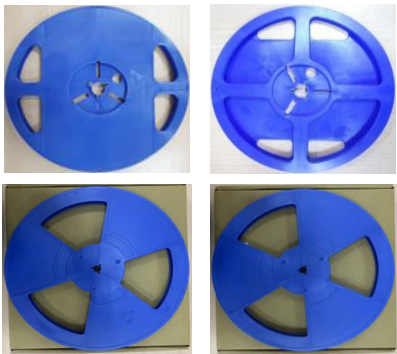
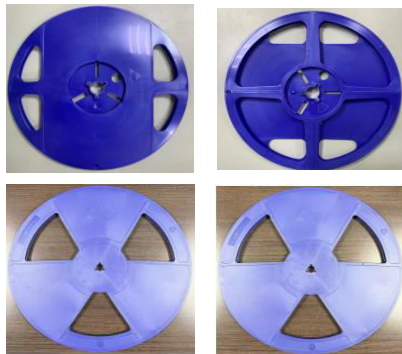
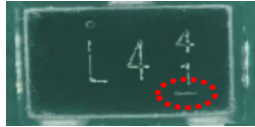
Comparison			Table 1	
			Current	Add
Assembly Site			PANJIT International Inc.	PANJIT Semiconductor (Xuzhou) Co., Ltd.
Production Site Location			Kaohsiung, Taiwan	Xuzhou, China
Package			SOT-323	
Material	Lead Frame	Material	Alloy 42	Copper
	Die Attach	Process	Eutectic	
	Wire	Material / Diameter	Cu / 1.0mil	
	Epoxy Molding Compound	Product Name	ELER-8-500C	KHG500
	Ending Tape	Material	Polyester	Paper
		Color	Black	Yellow
	Plastic Reel			
Form	Marking Format			
			Add bar "-" for new assembly site	

● **Change Information:**

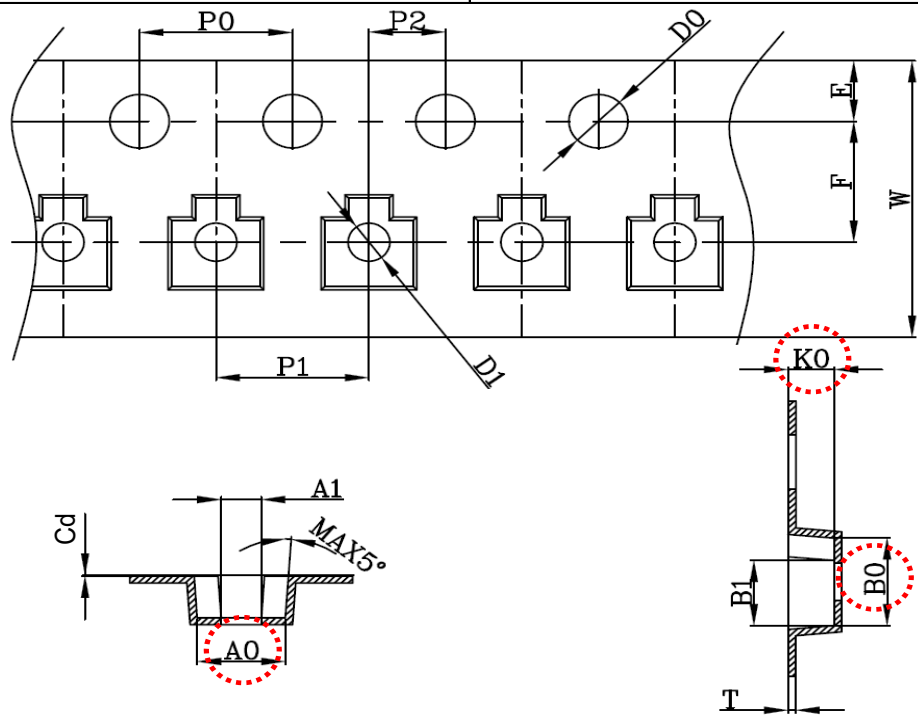
Comparison			Table 2	
			Current	Add
Assembly Site			PANJIT International Inc.	PANJIT Semiconductor (Xuzhou) Co., Ltd.
Production Site Location			Kaohsiung, Taiwan	Xuzhou, China
Package			SOT-323	
Material	Wafer	Supplier	Phenittec semiconductor Corp.	Jiangsu Xinshun Microelectronics Co., Ltd.
		Die size(mil)	10.2x10.2 11x11 11x11 13x13 13.8x13.8 15.7x15.7 16.1x16.1	11.02*11.02 9*9 11.02*11.02 13.8*13.8 13.8*13.8 17.3*17.3 11.02*11.02
	Lead Frame	Material	Alloy 42	Copper
	Die Attach	Process	Eutectic	
	Wire	Material / Diameter	Ag / 1.0mil Au / 1.0mil Cu / 1.0mil	Cu / 0.8mil Cu / 0.8mil Cu / 1.0mil
	Epoxy Molding Compound	Product Name	ELER-8-500C	KHG500
	Ending Tape	Material	Polyester	Paper
		Color	Black	Yellow
	Plastic Reel			
	Form			

Add bar "-" for new assembly site

● **Change Information:**

Comparison			Table 3	
			Current	Add
Assembly Site			PANJIT International Inc.	PANJIT Semiconductor (Xuzhou) Co., Ltd.
Production Site Location			Kaohsiung, Taiwan	Xuzhou, China
Package			SOT-323	
Material	Wafer	Supplier	Phenitex semiconductor Corp.	PYNMAX Technology Co., Ltd
		Die size(mil)	11.8x11.8	12.2x12.2
	Lead Frame	Material	Alloy 42	Copper
	Die Attach	Process	Eutectic	
	Wire	Material / Diameter	Cu / 1.0mil	Cu / 0.8mil
	Epoxy Molding Compound	Product Name	ELER-8-500C	KHG500
	Ending Tape	Material	Polyester	Paper
		Color	Black	Yellow
	Plastic Reel			
Form	Marking Format			
			Add bar "-" for new assembly site	

● **Change Information:**

Carrier Tape	Current	Add
Assembly Site	PANJIT International Inc.	PANJIT Semiconductor (Xuzhou) Co., Ltd.
Dimension		
Symbol (mm)	Dimension	Dimension
A0	2.16±0.1	2.27±0.1
B0	2.55±0.1	2.41±0.1
K0	1.17±0.1	1.16±0.1

- **Verification /Qualification Data:**

The electrical characterization and high reliability testing have been completed on representative part numbers to ensure there is no change to device functionality or electrical specifications in the datasheet. There will be no change to the Form, Fit, or Function of the affected products.

- **Effective Date** : 23rd March, 2027

• **Affected Product Type**

Table 1					
Current Material / Diameter	Add Material / Diameter	Function: MOSFET			
Cu / 1.0 mil		2N7002KW-AU	PJC138K-AU	PJC7428-AU	PJC7438-AU
		PJC7439-AU	PJC7476-AU		
Current Material / Diameter	Add Material / Diameter	Function: SCHOTTKY			
Cu / 1.0 mil		BAS40CW-AU	BAS40SW-AU	BAS40W-AU	BAT54CW-AU
		BAT54SW-AU	BAT54W-AU		
Current Material / Diameter	Add Material / Diameter	Function: ZENER Diodes			
Cu / 1.0 mil		BZX84B10W-AU	BZX84B11W-AU	BZX84B12W-AU	BZX84B13W-AU
		BZX84B14W-AU	BZX84B15W-AU	BZX84B16W-AU	BZX84B17W-AU
		BZX84B18W-AU	BZX84B20W-AU	BZX84B22W-AU	BZX84B24W-AU
		BZX84B27W-AU	BZX84B28W-AU	BZX84B30W-AU	BZX84B33W-AU
		BZX84B36W-AU	BZX84B39W-AU	BZX84B43W-AU	BZX84B47W-AU
		BZX84B51W-AU	BZX84B56W-AU	BZX84B5V6W-AU	BZX84B62W-AU
		BZX84B68W-AU	BZX84B6V2W-AU	BZX84B6V8W-AU	BZX84B75W-AU
		BZX84B7V5W-AU	BZX84B8V2W-AU	BZX84B8V7W-AU	BZX84B9V1W-AU
		BZX84C10W-AU	BZX84C11W-AU	BZX84C12W-AU	BZX84C13W-AU
		BZX84C14W-AU	BZX84C15W-AU	BZX84C16W-AU	BZX84C17W-AU
		BZX84C18W-AU	BZX84C20W-AU	BZX84C22W-AU	BZX84C24W-AU
		BZX84C27W-AU	BZX84C28W-AU	BZX84C30W-AU	BZX84C33W-AU
		BZX84C36W-AU	BZX84C39W-AU	BZX84C43W-AU	BZX84C47W-AU
		BZX84C51W-AU	BZX84C56W-AU	BZX84C5V6W-AU	BZX84C62W-AU
		BZX84C68W-AU	BZX84C6V2W-AU	BZX84C6V8W-AU	BZX84C75W-AU
		BZX84C7V5W-AU	BZX84C8V2W-AU	BZX84C8V7W-AU	BZX84C9V1W-AU

• **Affected Product Type**

Table 2					
Current Material / Diameter	Add Material / Diameter	Function: Small Signal Switching Diodes			
Cu / 1.0 mil		BAS16W-AU	BAS21W-AU	BAV199W-AU	BAV70W-AU
		BAV99W-AU			
Current Material / Diameter	Add Material / Diameter	Function: Bipolar Junction Transistors			
Ag / 1.0 mil	Cu / 0.8 mil	BC846BW-AU	BC847CW-AU	BC856BW-AU	BC857CW-AU
Au / 1.0 mil	Cu / 0.8 mil	BC846AW-AU	BC847AW-AU	BC847BW-AU	BC848AW-AU
		BC848BW-AU	BC848CW-AU	BC849BW-AU	BC849CW-AU
		BC850BW-AU	BC850CW-AU	BC857AW-AU	BC857BW-AU
		MMBT5551W-AU			

Table 3:					
Current Material / Diameter	Add Material / Diameter	Function: SCHOTTKY			
Cu / 1.0 mil	Cu / 0.8 mil	BAS70CW-AU	BAS70SW-AU	BAS70W-AU	

➤ **The reliability test results are summarized below:**

Product reliability test result: PASS

No.	DESCRIPTION	TEST CONDITION	DURATION	FAILURE RATE	
1	High Temperature Reverse Bias (HTRB)	$T_J = T_J \text{ max}$, $V = 100\%V_R$, DC supply	1000 HOURS	0/77 PCS	3 Lots Pass
2	Temperature Cycling (TCT)	$T_a = -55^\circ\text{C} \sim +150^\circ\text{C}$ (2 cycles / Hour)	1000 CYCLES	0/77 PCS	3 Lots Pass
3	Autoclave (AC)	$T_a = 121^\circ\text{C}$, $P = 15\text{psig}$, 100%RH	96 HOURS	0/77 PCS	3 Lots Pass
4	Intermittent Operational Life (IOL)	$\Delta T_J \geq 100^\circ\text{C}$ Power On: 120 sec Power Off: 120 sec	15000 CYCLES	0/77 PCS	3 Lots Pass
5	Resistance to Solder Heat (RSH)	Temperature of solder pot = $260 \pm 5/-0^\circ\text{C}$ Time for dipping in solder = 10 ± 1 Sec	1 CYCLE	0/30 PCS	3 Lots Pass
6	Solderability (SD)	Temperature of solder pot = $245 \pm 5^\circ\text{C}$ Time for dipping in solder = 5 ± 0.5 Sec	1 CYCLE	0/10 PCS	3 Lots Pass
7	High Temperature Gate Bias (HTGB)	$T_J \leq T_J \text{ max}$, $100\%V_{GS}$	1000 HOURS	0/77 PCS	3 Lots Pass
8	Highly Accelerated Stress Test (HAST)	$T_a = 130^\circ\text{C}$, 85%RH, $80\%V_R$	96 HOURS	0/77 PCS	3 Lots Pass
9	High Humidity High Temp. Reverse Bias(H ³ TRB)	$T_a = 85^\circ\text{C} \pm 2^\circ\text{C}$ RH = 85% $\pm 5\%$ $V = 80\%V_R$ DC Supply	1000 HOURS	0/77 PCS	3 Lots Pass

• **ELECTRICAL CHARACTERISTICS SUMMARY:**

There is no change to the product electrical specifications.

• **SAMPLES REQUEST :**

Contact your local PANJIT sales representative.

• **FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:**

Contact your local PANJIT sales representative.

• **ADDITIONAL RELIABILITY :**

Contact your local PANJIT sales representative.

• **CHANGED PART IDENTIFICATION :**

The tracking of 1st delivery after change can be identified by production lot number. Please contact your local sales for tracking lot number.

Please refer to below Lot number rule:

Lot number: **7323XXXXX**.

1st digit "7" denotes Year 2027.

2nd digit "3" denotes March.

3rd and 4th digits denote Day.

Lot number: **7 3 2 3 X X X X X**

1st digit "7" denotes Year 2027.

2nd digit "3" denotes March

3rd and 4th digits denote Day.

Denotes the production serial

Customer Acknowledgement Form

(To be filled out by the customer and returned to HQBU of PANJIT)

The indicated Customer Notification letter was received and acknowledged by the undersigned authority.

Company Name : _____

Customer Name : _____ (Signature) Date : _____

PCN Number : PCN#2609009-AU

Approval for the Product/Process change: ☐Yes ☐No

Comments/Additional requests:

Thanks for your attention to this matter. Please return your acknowledgment form to our local PANJIT sales representative.

Please note that no objection within 30 days upon receiving this notification will be deemed as accepted and agreed with this Process Change Notification.

Table	Function	Package	Type	MBU1 P/N
Table 1	MOSFET	SOT-323	PJC138K-AU	PJC138K-AU_R1_000A1
Table 1	MOSFET	SOT-323	PJC7428-AU	PJC7428-AU_R1_000A1
Table 1	MOSFET	SOT-323	PJC7438-AU	PJC7438-AU_R1_000A1
Table 1	MOSFET	SOT-323	PJC7439-AU	PJC7439-AU_R1_000A1
Table 1	MOSFET	SOT-323	PJC7439-AU	PJC7439-AU_R2_000A1
Table 1	MOSFET	SOT-323	PJC7476-AU	PJC7476-AU_R1_000A1
Table 1	MOSFET	SOT-323	2N7002KW-AU	2N7002KW-AU_R1_000A1
Table 1	SKY	SOT-323	BAS40CW-AU	BAS40CW-AU_R1_000A1
Table 1	SKY	SOT-323	BAS40SW-AU	BAS40SW-AU_R1_000A1
Table 1	SKY	SOT-323	BAS40W-AU	BAS40W-AU_R1_000A1
Table 3	SKY	SOT-323	BAS70CW-AU	BAS70CW-AU_R1_000A1
Table 3	SKY	SOT-323	BAS70SW-AU	BAS70SW-AU_R1_000A1
Table 3	SKY	SOT-323	BAS70W-AU	BAS70W-AU_R1_000A1
Table 1	SKY	SOT-323	BAT54CW-AU	BAT54CW-AU_R1_000A1
Table 1	SKY	SOT-323	BAT54SW-AU	BAT54SW-AU_R1_000A1
Table 1	SKY	SOT-323	BAT54SW-AU	BAT54SW-AU_R2_000A1
Table 1	SKY	SOT-323	BAT54W-AU	BAT54W-AU_R1_000A1
Table 1	SKY	SOT-323	BAT54W-AU	BAT54W-AU_R2_000A1
Table 2	SWITCHING	SOT-323	BAS16W-AU	BAS16W-AU_R1_000A1
Table 2	SWITCHING	SOT-323	BAS21W-AU	BAS21W-AU_R1_000A1
Table 2	SWITCHING	SOT-323	BAS21W-AU	BAS21W-AU_R2_000A1
Table 2	SWITCHING	SOT-323	BAV199W-AU	BAV199W-AU_R1_000A1
Table 2	SWITCHING	SOT-323	BAV70W-AU	BAV70W-AU_R1_000A1
Table 2	SWITCHING	SOT-323	BAV70W-AU	BAV70W-AU_R2_000A1
Table 2	SWITCHING	SOT-323	BAV99W-AU	BAV99W-AU_R1_000A1
Table 2	TRANSISTOR	SOT-323	BC846AW-AU	BC846AW-AU_R1_000A1
Table 2	TRANSISTOR	SOT-323	BC846BW-AU	BC846BW-AU_R1_000A1
Table 2	TRANSISTOR	SOT-323	BC847AW-AU	BC847AW-AU_R1_000A1
Table 2	TRANSISTOR	SOT-323	BC847BW-AU	BC847BW-AU_R1_000A1
Table 2	TRANSISTOR	SOT-323	BC847CW-AU	BC847CW-AU_R1_000A1
Table 2	TRANSISTOR	SOT-323	BC850CW-AU	BC850CW-AU_R1_000A1
Table 2	TRANSISTOR	SOT-323	BC856BW-AU	BC856BW-AU_R1_000A1
Table 2	TRANSISTOR	SOT-323	BC857AW-AU	BC857AW-AU_R1_000A1
Table 2	TRANSISTOR	SOT-323	BC857BW-AU	BC857BW-AU_R1_000A1
Table 2	TRANSISTOR	SOT-323	BC857CW-AU	BC857CW-AU_R1_000A1
Table 2	TRANSISTOR	SOT-323	MMBT5551W-AU	MMBT5551W-AU_R1_007A1
Table 1	ZENER	SOT-323	BZX84B12W-AU	BZX84B12W-AU_R1_000A1
Table 1	ZENER	SOT-323	BZX84B12W-AU	BZX84B12W-AU_R2_000A1
Table 1	ZENER	SOT-323	BZX84B15W-AU	BZX84B15W-AU_R1_000A1
Table 1	ZENER	SOT-323	BZX84B15W-AU	BZX84B15W-AU_R2_000A1
Table 1	ZENER	SOT-323	BZX84B16W-AU	BZX84B16W-AU_R1_007A1
Table 1	ZENER	SOT-323	BZX84B24W-AU	BZX84B24W-AU_R1_007A1
Table 1	ZENER	SOT-323	BZX84C15W-AU	BZX84C15W-AU_R1_000A1
Table 1	ZENER	SOT-323	BZX84C39W-AU	BZX84C39W-AU_R1_000A1
Table 1	ZENER	SOT-323	BZX84C51W-AU	BZX84C51W-AU_R1_000A1
Table 1	ZENER	SOT-323	BZX84C51W-AU	BZX84C51W-AU_R2_000A1
Table 1	ZENER	SOT-323	BZX84C6V8W-AU	BZX84C6V8W-AU_R1_000A1
Table 1	ZENER	SOT-323	BZX84C8V2W-AU	BZX84C8V2W-AU_R1_000A1
Table 2	TRANSISTOR	SOT-323	BC848AW-AU	BC848AW-AU
Table 2	TRANSISTOR	SOT-323	BC848BW-AU	BC848BW-AU
Table 2	TRANSISTOR	SOT-323	BC848CW-AU	BC848CW-AU
Table 2	TRANSISTOR	SOT-323	BC849BW-AU	BC849BW-AU
Table 2	TRANSISTOR	SOT-323	BC849CW-AU	BC849CW-AU
Table 2	TRANSISTOR	SOT-323	BC850BW-AU	BC850BW-AU
Table 1	ZENER	SOT-323	BZX84B5V6W-AU	BZX84B5V6W-AU
Table 1	ZENER	SOT-323	BZX84B6V2W-AU	BZX84B6V2W-AU
Table 1	ZENER	SOT-323	BZX84B6V8W-AU	BZX84B6V8W-AU
Table 1	ZENER	SOT-323	BZX84B7V5W-AU	BZX84B7V5W-AU
Table 1	ZENER	SOT-323	BZX84B8V2W-AU	BZX84B8V2W-AU
Table 1	ZENER	SOT-323	BZX84B8V7W-AU	BZX84B8V7W-AU

Table 1	ZENER	SOT-323	BZX84B9V1W-AU	BZX84B9V1W-AU
Table 1	ZENER	SOT-323	BZX84B10W-AU	BZX84B10W-AU
Table 1	ZENER	SOT-323	BZX84B11W-AU	BZX84B11W-AU
Table 1	ZENER	SOT-323	BZX84B13W-AU	BZX84B13W-AU
Table 1	ZENER	SOT-323	BZX84B14W-AU	BZX84B14W-AU
Table 1	ZENER	SOT-323	BZX84B17W-AU	BZX84B17W-AU
Table 1	ZENER	SOT-323	BZX84B18W-AU	BZX84B18W-AU
Table 1	ZENER	SOT-323	BZX84B20W-AU	BZX84B20W-AU
Table 1	ZENER	SOT-323	BZX84B22W-AU	BZX84B22W-AU
Table 1	ZENER	SOT-323	BZX84B27W-AU	BZX84B27W-AU
Table 1	ZENER	SOT-323	BZX84B28W-AU	BZX84B28W-AU
Table 1	ZENER	SOT-323	BZX84B30W-AU	BZX84B30W-AU
Table 1	ZENER	SOT-323	BZX84B33W-AU	BZX84B33W-AU
Table 1	ZENER	SOT-323	BZX84B36W-AU	BZX84B36W-AU
Table 1	ZENER	SOT-323	BZX84B39W-AU	BZX84B39W-AU
Table 1	ZENER	SOT-323	BZX84B43W-AU	BZX84B43W-AU
Table 1	ZENER	SOT-323	BZX84B47W-AU	BZX84B47W-AU
Table 1	ZENER	SOT-323	BZX84B51W-AU	BZX84B51W-AU
Table 1	ZENER	SOT-323	BZX84B56W-AU	BZX84B56W-AU
Table 1	ZENER	SOT-323	BZX84B62W-AU	BZX84B62W-AU
Table 1	ZENER	SOT-323	BZX84B68W-AU	BZX84B68W-AU
Table 1	ZENER	SOT-323	BZX84B75W-AU	BZX84B75W-AU
Table 1	ZENER	SOT-323	BZX84C5V6W-AU	BZX84C5V6W-AU
Table 1	ZENER	SOT-323	BZX84C6V2W-AU	BZX84C6V2W-AU
Table 1	ZENER	SOT-323	BZX84C7V5W-AU	BZX84C7V5W-AU
Table 1	ZENER	SOT-323	BZX84C8V7W-AU	BZX84C8V7W-AU
Table 1	ZENER	SOT-323	BZX84C9V1W-AU	BZX84C9V1W-AU
Table 1	ZENER	SOT-323	BZX84C10W-AU	BZX84C10W-AU
Table 1	ZENER	SOT-323	BZX84C11W-AU	BZX84C11W-AU
Table 1	ZENER	SOT-323	BZX84C12W-AU	BZX84C12W-AU
Table 1	ZENER	SOT-323	BZX84C13W-AU	BZX84C13W-AU
Table 1	ZENER	SOT-323	BZX84C14W-AU	BZX84C14W-AU
Table 1	ZENER	SOT-323	BZX84C16W-AU	BZX84C16W-AU
Table 1	ZENER	SOT-323	BZX84C17W-AU	BZX84C17W-AU
Table 1	ZENER	SOT-323	BZX84C18W-AU	BZX84C18W-AU
Table 1	ZENER	SOT-323	BZX84C20W-AU	BZX84C20W-AU
Table 1	ZENER	SOT-323	BZX84C22W-AU	BZX84C22W-AU
Table 1	ZENER	SOT-323	BZX84C24W-AU	BZX84C24W-AU
Table 1	ZENER	SOT-323	BZX84C27W-AU	BZX84C27W-AU
Table 1	ZENER	SOT-323	BZX84C28W-AU	BZX84C28W-AU
Table 1	ZENER	SOT-323	BZX84C30W-AU	BZX84C30W-AU
Table 1	ZENER	SOT-323	BZX84C33W-AU	BZX84C33W-AU
Table 1	ZENER	SOT-323	BZX84C36W-AU	BZX84C36W-AU
Table 1	ZENER	SOT-323	BZX84C43W-AU	BZX84C43W-AU
Table 1	ZENER	SOT-323	BZX84C47W-AU	BZX84C47W-AU
Table 1	ZENER	SOT-323	BZX84C56W-AU	BZX84C56W-AU
Table 1	ZENER	SOT-323	BZX84C62W-AU	BZX84C62W-AU
Table 1	ZENER	SOT-323	BZX84C68W-AU	BZX84C68W-AU
Table 1	ZENER	SOT-323	BZX84C75W-AU	BZX84C75W-AU

MBU3 P/N
PJC138K-AU_R1_005A1
PJC7428-AU_R1_005A1
PJC7438-AU_R1_005A1
PJC7439-AU_R1_005A1
PJC7439-AU_R2_005A1
PJC7476-AU_R1_005A1
2N7002KW-AU_R1_005A1
BAS40CW-AU_R1_005A1
BAS40SW-AU_R1_005A1
BAS40W-AU_R1_005A1
BAS70CW-AU_R1_005A1
BAS70SW-AU_R1_005A1
BAS70W-AU_R1_005A1
BAT54CW-AU_R1_005A1
BAT54SW-AU_R1_005A1
BAT54SW-AU_R2_005A1
BAT54W-AU_R1_005A1
BAT54W-AU_R2_005A1
BAS16W-AU_R1_005A1
BAS21W-AU_R1_005A1
BAS21W-AU_R2_005A1
BAV199W-AU_R1_005A1
BAV70W-AU_R1_005A1
BAV70W-AU_R2_005A1
BAV99W-AU_R1_005A1
BC846AW-AU_R1_005A1
BC846BW-AU_R1_005A1
BC847AW-AU_R1_005A1
BC847BW-AU_R1_005A1
BC847CW-AU_R1_005A1
BC850CW-AU_R1_005A1
BC856BW-AU_R1_005A1
BC857AW-AU_R1_005A1
BC857BW-AU_R1_005A1
BC857CW-AU_R1_005A1
MMBT5551W-AU_R1_005A1
BZX84B12W-AU_R1_005A1
BZX84B12W-AU_R2_005A1
BZX84B15W-AU_R1_005A1
BZX84B15W-AU_R2_005A1
BZX84B16W-AU_R1_005A1
BZX84B24W-AU_R1_005A1
BZX84C15W-AU_R1_005A1
BZX84C39W-AU_R1_005A1
BZX84C51W-AU_R1_005A1
BZX84C51W-AU_R2_005A1
BZX84C6V8W-AU_R1_005A1
BZX84C8V2W-AU_R1_005A1
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BC849CW-AU_R1_005A1
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BZX84B8V2W-AU_R1_005A1
BZX84B8V7W-AU_R1_005A1

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BZX84B13W-AU_R1_005A1
BZX84B14W-AU_R1_005A1
BZX84B17W-AU_R1_005A1
BZX84B18W-AU_R1_005A1
BZX84B20W-AU_R1_005A1
BZX84B22W-AU_R1_005A1
BZX84B27W-AU_R1_005A1
BZX84B28W-AU_R1_005A1
BZX84B30W-AU_R1_005A1
BZX84B33W-AU_R1_005A1
BZX84B36W-AU_R1_005A1
BZX84B39W-AU_R1_005A1
BZX84B43W-AU_R1_005A1
BZX84B47W-AU_R1_005A1
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BZX84B56W-AU_R1_005A1
BZX84B62W-AU_R1_005A1
BZX84B68W-AU_R1_005A1
BZX84B75W-AU_R1_005A1
BZX84C5V6W-AU_R1_005A1
BZX84C6V2W-AU_R1_005A1
BZX84C7V5W-AU_R1_005A1
BZX84C8V7W-AU_R1_005A1
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BZX84C68W-AU_R1_005A1
BZX84C75W-AU_R1_005A1