



FINAL PRODUCT/PROCESS CHANGE NOTIFICATION

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08 Jun 2009

SUBJECT: ON Semiconductor Final Product/Process Change Notification #16266

TITLE: Copper Wire replacing Gold Wire in the SOT23, SOD123, SOD323, TSOP6, SOT223, and SC88/SC88A Packages.

PROPOSED FIRST SHIP DATE: 08 Sep 2009

AFFECTED CHANGE CATEGORY(S): ON Semiconductor Assembly Areas – Wire Bond

AFFECTED PRODUCT DIVISION(S): Rectifier Business unit, Small Signal Transistor Business Unit, and ESD and Protection Business Unit

FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:

Contact your local ON Semiconductor Sales Office or Eben Lim <eben.lim@onsemi.com>

SAMPLES: Contact your local ON Semiconductor Sales Office or Eben Lim <eben.lim@onsemi.com>

ADDITIONAL RELIABILITY DATA: Available

Contact your local ON Semiconductor Sales Office or Laura Rivers <laura.rivers@onsemi.com>

NOTIFICATION TYPE:

Final Product/Process Change Notification (FPCN)

Final change notification sent to customers. FPCNs are issued at least 90 days prior to implementation of the change.

ON Semiconductor will consider this change approved unless specific conditions of acceptance are provided in writing within 30 days of receipt of this notice. To do so, contact your local ON Semiconductor Sales Office.

DESCRIPTION AND PURPOSE:

ON Semiconductor is notifying customers of its use of Copper Wire (in place of Gold Wire) for their SOT23, SOD123, SOD323, TSOP6, SOT223, and SC88/SC88A packages. Discrete products built with bipolar transistor, rectifier, zener diode, schottky diode, and switching diode platforms are represented by this Process Change Notice.

Reliability Qualification and full electrical characterization over temperature has been performed.



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QUALIFICATION PLAN:

Reliability testing was performed on qualification vehicles chosen based on die size, voltage rating, and run rates.

RELIABILITY RESULTS:

SOT-23

MMBT2369LT1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/240
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/960
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/240
H3TRB+PC	Ta=85C RH=85% bias=80% rated V or100V Max	1008 hrs	0/240
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/240
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/240
HTSL	Ta=150C	1008 hrs	0/240
DPA Per AECQ101, after 1000 cyc TC			0/6
DPA Per AECQ101, after 1008 hrs H3TRB			0/6
RSH	Ta=260C, 10 sec dwell		0/89

BAT54ALT1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/240
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/960
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/240
H3TRB+PC	Ta=85C RH=85% bias=80% rated V or100V Max	1008 hrs	0/240
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/240
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/240
HTSL	Ta=150C	1008 hrs	0/240
DPA Per AECQ101, after 1000 cyc TC			0/6
DPA Per AECQ101, after 1008 hrs H3TRB			0/6
RSH	Ta=260C, 10 sec dwell		0/90

MMBZ5270BLT1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/160
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/640
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/160
H3TRB+PC	Ta=85C RH=85% bias=80% rated V or100V Max	1008 hrs	0/160
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/160
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/160
HTSL	Ta=150C	1008 hrs	0/160
DPA Per AECQ101, after 1000 cyc TC			0/4
DPA Per AECQ101, after 1008 hrs H3TRB			0/4
RSH	Ta=260C, 10 sec dwell		0/60



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MMBZ5263BLT1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/80
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/320
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/80
H3TRB+PC	Ta=85C RH=85% bias=80% rated V or100V Max	1008 hrs	0/80
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/80
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/80
HTSL	Ta=150C	1008 hrs	0/80
DPA Per AECQ101, after 1000 cyc TC			0/2
DPA Per AECQ101, after 1008 hrs H3TRB			0/2
RSH	Ta=260C, 10 sec dwell		0/30

MMBZ33VALT1G

Test:	Conditions:	Interval:	Results
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/960
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/240
H3TRB+PC	Ta=85C RH=85% bias=80% rated V or100V Max	1008 hrs	0/240
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/240
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/240
HTSL	Ta=150C	1008 hrs	0/240
DPA Per AECQ101, after 1000 cyc TC			0/6
DPA Per AECQ101, after 1008 hrs H3TRB			0/6
RSH	Ta=260C, 10 sec dwell		0/90

SOD-123

MMSD103T1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/240
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/960
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/240
HAST+PC	Ta=130C RH=85% p=~18.8psig bias=80% rated V or100V Max	96 hrs	0/240
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/240
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/240
HTSL	Ta=150C	1008 hrs	0/240
DPA Per AECQ101, after 1000 cyc TC			0/6
DPA Per AECQ101, after 1008 hrs HAST			0/6
RSH	Ta=260C, 10 sec dwell		0/89



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BAT54T1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/240
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/960
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/240
H3TRB+PC	Ta=85C RH=85% bias=80% rated V or100V Max	1008 hrs	0/240
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/240
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/240
HTSL	Ta=150C	1008 hrs	0/240
DPA Per AECQ101, after 1000 cyc TC			0/6
DPA Per AECQ101, after 1008 hrs H3TRB			0/6
RSH	Ta=260C, 10 sec dwell		0/90

MMSZ5254ET1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/80
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/320
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/80
HAST+PC	Ta=130C RH=85% p=~18.8psig bias=80% rated V or100V Max	96 hrs	0/80
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/80
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/80
HTSL	Ta=150C	1008 hrs	0/80
DPA Per AECQ101, after 1000 cyc TC			0/2
DPA Per AECQ101, after 1008 hrs HAST			0/2
RSH	Ta=260C, 10 sec dwell		0/30

MMSZ5265BT1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/160
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/640
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/160
HAST+PC	Ta=130C RH=85% p=~18.8psig bias=80% rated V or100V Max	96 hrs	0/160
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/160
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/160
HTSL	Ta=150C	1008 hrs	0/160
DPA Per AECQ101, after 1000 cyc TC			0/4
DPA Per AECQ101, after 1008 hrs HAST			0/4
RSH	Ta=260C, 10 sec dwell		0/60



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MMSZ5270BT1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/160
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/640
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/160
HAST+PC	Ta=130C RH=85% p=~18.8psig bias=80% rated V or100V Max	96 hrs	0/160
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/160
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/160
HTSL	Ta=150C	1008 hrs	0/160
DPA Per AECQ101, after 1000 cyc TC			0/4
DPA Per AECQ101, after 1008 hrs HAST			0/4
RSH	Ta=260C, 10 sec dwell		0/60

MMSZ9V1ET1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/80
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/320
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/80
HAST+PC	Ta=130C RH=85% p=~18.8psig bias=80% rated V or100V Max	96 hrs	0/80
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/80
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/80
HTSL	Ta=150C	1008 hrs	0/80
DPA Per AECQ101, after 1000 cyc TC			0/2
DPA Per AECQ101, after 1008 hrs HAST			0/2
RSH	Ta=260C, 10 sec dwell		0/30

MBR0520LT3G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/80
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/320
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/80
H3TRB+PC	Ta=85C RH=85% bias=80% rated V or100V Max	1008 hrs	0/80
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/80
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/80
HTSL	Ta=150C	1008 hrs	0/80
RSH	Ta=260C, 10 sec dwell		0/30



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MBR130T1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/80
Precondition	MSL1@ 260C , 3 X IR at 260 C/260 C		0/320
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/80
H3TRB+PC	Ta=85C RH=85% bias=80% rated V or100V Max	1008 hrs	0/80
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/80
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/80
HTSL	Ta=150C	1008 hrs	0/80
DPA Per AECQ101, after 1000 cyc TC			0/2
DPA Per AECQ101, after 1008 hrs H3TRB			0/2
RSH	Ta=260C, 10 sec dwell		0/30

MBR0540T3G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/80
Precondition	MSL1@ 260C , 3 X IR at 260 C/260 C		0/320
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/80
H3TRB+PC	Ta=85C RH=85% bias=80% rated V or100V Max	1008 hrs	0/80
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/80
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/80
HTSL	Ta=150C	1008 hrs	0/80
DPA Per AECQ101, after 1000 cyc TC			0/2
DPA Per AECQ101, after 1008 hrs H3TRB			0/2
RSH	Ta=260C, 10 sec dwell		0/30

SOD-323

BAT54HT1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/240
Precondition	MSL1@ 260C , 3 X IR at 260 C/260 C		0/960
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/240
H3TRB+PC	Ta=85C RH=85% bias=80% rated V or100V Max	1008 hrs	0/240
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/240
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/240
HTSL	Ta=150C	1008 hrs	0/240
DPA Per AECQ101, after 1000 cyc TC			0/6
DPA Per AECQ101, after 1008 hrs H3TRB			0/6
RSH	Ta=260C, 10 sec dwell		0/90



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MM3Z43VT1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/240
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/960
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/240
H3TRB+PC	Ta=85C RH=85% bias=80% rated V or100V Max	1008 hrs	0/240
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/240
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/240
HTSL	Ta=150C	1008 hrs	0/240
DPA Per AECQ101, after 1000 cyc TC			0/6
DPA Per AECQ101, after 1008 hrs H3TRB			0/6
RSH	Ta=260C, 10 sec dwell		0/90

TSOP-6

MBT35200MT1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/252
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/1008
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/252
HAST+PC	Ta=130C RH=85% p~18.8psig bias=80% rated V or100V Max	96 hrs	0/252
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/252
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/252
HTSL	Ta=150C	1008 hrs	0/252
HTSL	Ta=175C	1008 hrs	0/252
DPA Per AECQ101, after 1000 cyc TC			0/6
DPA Per AECQ101, after 1008 hrs HAST			0/6
RSH	Ta=260C, 10 sec dwell		0/90

SOT-223

BCP69T1G

Test:	Conditions:	Interval:	Results
HTRB	TA=150C,80% Rated Voltage	1008 hrs	0/240
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/960
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/240
HAST+PC	Ta=130C RH=85% p~18.8psig bias=80% rated V or100V Max	96 hrs	0/240
IOL+PC	Ta=25C, Delta TJ = 100 C, Ton/off = 2 min.	15000 cyc	0/240
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/240
HTSL	Ta=150C	1008 hrs	0/240
DPA Per AECQ101, after 1000 cyc TC			0/6
DPA Per AECQ101, after 1008 hrs HAST			0/6
RSH	Ta=260C, 10 sec dwell		0/90



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**SC88 and SC88A
MSQA6V1W5T2G**

Test:	Conditions:	Interval:	Results
Precondition	MSL1 @ 260C , 3 X IR at 260 C/260 C		0/480
Autoclave+PC	Ta=121C RH=100% ~15 psig	96 hrs	0/240
TC+PC	Ta= -65 C to 150 C	1000 cyc	0/240
HTSL	Ta=150C	1008 hrs	0/240
DPA Per AECQ101, after 1000 cyc TC			0/6
RSH	Ta=260C, 10 sec dwell		0/90

ELECTRICAL CHARACTERIZATION PLAN:

Datasheet specifications and product electrical performance will remain unchanged

Characterization of each qual vehicle device will be performed to the following requirements:

- 1) Three temperature characterization on 30 units from 3 lots
- 2) ESD performance (HBM, MM) on 15 units from 1 lot

ELECTRICAL CHARACTERIZATION RESULTS:

Available upon request

CHANGED PART IDENTIFICATION:

Products assembled with the Copper Wire from the ON Semiconductor facility will have a Finish Good Date Code representing Work Week 35, 2009 (date code 9) or newer.



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AFFECTED DEVICE LIST

BAS16HT1
BAS16HT1G
BAS16HT1H
BAS16HT3G
BAS20HT1G
BAS21AHT1G
BAS21HT1
BAS21HT1G
BAS40-04LT1
BAS40-04LT1G
BAS40-04LT1H
BAS40-06LT1G
BAS40LT1
BAS40LT1G
BAS40LT3G
BAS70-04LT1
BAS70-04LT1G
BAS70LT1
BAS70LT1G
BAT54ALT1
BAT54ALT1G
BAT54ALT1H
BAT54CLT1
BAT54CLT1G
BAT54CLT1H
BAT54CLT3G
BAT54HT1
BAT54HT1G
BAT54HT1H
BAT54LT1
BAT54LT1G
BAT54LT1H
BAT54SLT1
BAT54SLT1G
BAT54SLT1H
BAT54T1
BAT54T1G
BC846BDW1T1G
BC846BDW1T1H
BC846BPDW1T1G
BC847BDW1T1G
BC847BDW1T3
BC847BDW1T3G
BC847BPDW1T1
BC847BPDW1T1G
BC847BPDW1T2G
BC847CDW1T1
BC847CDW1T1G
BC847CDW1T1H
BC848CDW1T1G
BC848CPDW1T1G
BC856BDW1T1G
BC856BDW1T3



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BC856BDW1T3G
BC857BDW1T1G
BC857CDW1T1G
BCP53-10T1
BCP53-10T1G
BCP53-16T1
BCP53-16T1G
BCP53-16T3
BCP53-16T3G
BCP53T1
BCP53T1G
BCP56-10T1
BCP56-10T1G
BCP56-16T1
BCP56-16T1G
BCP56-16T3
BCP56-16T3G
BCP56T1
BCP56T1G
BCP56T3
BCP56T3G
BCP69T1
BCP69T1G
BCP69T1H
BF720T1
BF720T1G
BF721T1G
BSP16T1G
BSV52LT1G
BZX84B12LT1G
BZX84B15LT1G
BZX84B16LT1G
BZX84B18LT1G
BZX84B18LT3G
BZX84B22LT1G
BZX84B24LT1G
BZX84B5V1LT1G
BZX84B5V6LT1
BZX84B5V6LT1G
BZX84B6V2LT1G
BZX84B6V8LT1G
BZX84B7V5LT1G
BZX84B8V2LT1G
BZX84B9V1LT1G
BZX84C10LT1
BZX84C10LT1G
BZX84C11LT1G
BZX84C12LT1
BZX84C12LT1G
BZX84C12LT1H
BZX84C13LT1
BZX84C13LT1G
BZX84C15LT1
BZX84C15LT1G
BZX84C15LT3G



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BZX84C16LT1G
BZX84C18LT1
BZX84C18LT1G
BZX84C18LT3G
BZX84C20LT1G
BZX84C20LT3G
BZX84C22LT1G
BZX84C24LT1
BZX84C24LT1G
BZX84C24LT3G
BZX84C27LT1
BZX84C27LT1G
BZX84C27LT3
BZX84C27LT3G
BZX84C2V4LT1G
BZX84C2V4LT3G
BZX84C2V7LT1G
BZX84C2V7LT1H
BZX84C30LT1G
BZX84C33LT1
BZX84C33LT1G
BZX84C33LT3G
BZX84C36ET3G
BZX84C36LT1
BZX84C36LT1G
BZX84C36LT3G
BZX84C39LT1
BZX84C39LT1G
BZX84C39LT3G
BZX84C3V0LT1G
BZX84C3V3LT1G
BZX84C3V6LT1G
BZX84C3V9LT1
BZX84C3V9LT1G
BZX84C43LT1G
BZX84C47LT1G
BZX84C47LT3
BZX84C4V3LT1G
BZX84C4V3LT3
BZX84C4V3LT3G
BZX84C4V7LT1
BZX84C4V7LT1G
BZX84C4V7LT3G
BZX84C51LT1
BZX84C51LT1G
BZX84C56LT1G
BZX84C5V1ET3G
BZX84C5V1LT1G
BZX84C5V1LT1H
BZX84C5V1LT3G
BZX84C5V6ET3G
BZX84C5V6LT1
BZX84C5V6LT1G
BZX84C5V6LT3G
BZX84C62LT1G



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BZX84C68LT1G
BZX84C6V2ET1G
BZX84C6V2ET3G
BZX84C6V2LT1G
BZX84C6V2LT3G
BZX84C6V8LT1
BZX84C6V8LT1G
BZX84C6V8LT3G
BZX84C75LT1G
BZX84C7V5LT1G
BZX84C7V5LT1H
BZX84C8V2LT1G
BZX84C8V2LT1H
BZX84C8V2LT3G
BZX84C9V1ET3G
BZX84C9V1LT1
BZX84C9V1LT1G
BZX84C9V1LT3G
DF6A6.8FUT1G
MA3075WALT1
MA3075WALT1G
MBR0520LT1
MBR0520LT1G
MBR0520LT1H
MBR0520LT3
MBR0520LT3G
MBR0530T1
MBR0530T1G
MBR0530T1H
MBR0530T3G
MBR0540T1
MBR0540T1G
MBR0540T1H
MBR0540T3
MBR0540T3G
MBR130T1
MBR130T1G
MBR130T3G
MBT2222ADW1T1G
MBT35200MT1
MBT35200MT1G
MBT35200MT2G
MBT3904DW1T1
MBT3904DW1T1G
MBT3904DW1T1H
MBT3904DW1T3G
MBT3906DW1T1
MBT3906DW1T1G
MBT3906DW1T1H
MBT3946DW1T1
MBT3946DW1T1G
MBT3946DW1T1H
MBT3946DW1T2G
MBT6429DW1T1G
MM3Z10VST1G



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MM3Z10VT1
MM3Z10VT1G
MM3Z10VT1H
MM3Z11VT1G
MM3Z12VST1G
MM3Z12VT1
MM3Z12VT1G
MM3Z13VT1G
MM3Z15VST1G
MM3Z15VT1
MM3Z15VT1G
MM3Z16VST1G
MM3Z16VT1G
MM3Z18VST1G
MM3Z18VT1
MM3Z18VT1G
MM3Z20VT1G
MM3Z22VST1G
MM3Z22VT1G
MM3Z24VT1G
MM3Z27VST1G
MM3Z27VT1G
MM3Z2V4T1G
MM3Z2V7T1G
MM3Z2V7T1H
MM3Z33VST1G
MM3Z33VT1G
MM3Z33VT3G
MM3Z36VT1G
MM3Z39VT1G
MM3Z3V0T1G
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