



PRODUCT BULLETIN

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ISSUE DATE: 12-Nov-2013
NOTIFICATION: 15926
TITLE: MC9S08PT60/PT16/PA4 AND MKE02Z(MA64) ERRATA UPDATE
EFFECTIVE DATE: 13-Nov-2013

DEVICE(S)

MPN
MC9S08PA16VLC
MC9S08PA16VLCR
MC9S08PA16VLD
MC9S08PA16VTG
MC9S08PA16VTJ
MC9S08PA16VTJR
MC9S08PA16VWJ
MC9S08PA32VLC
MC9S08PA32VLD
MC9S08PA32VLDR
MC9S08PA32VLF
MC9S08PA32VLH
MC9S08PA32VQH
MC9S08PA4VDC
MC9S08PA4VTG
MC9S08PA4VTGR
MC9S08PA4VWJ
MC9S08PA4VWJR
MC9S08PA60VLC
MC9S08PA60VLD
MC9S08PA60VLDR
MC9S08PA60VLF
MC9S08PA60VLH
MC9S08PA60VQH
MC9S08PA8VLC
MC9S08PA8VLD
MC9S08PA8VTG

MC9S08PA8VTGR

MC9S08PA8VTJ

MC9S08PA8VWJ

MC9S08PA8VWJR

MC9S08PT16VLC

MC9S08PT16VLD

MC9S08PT16VTG

MC9S08PT16VTJ

MC9S08PT16VWJ

MC9S08PT32VLC

MC9S08PT32VLCR

MC9S08PT32VLD

MC9S08PT32VLF

MC9S08PT32VLH

MC9S08PT32VQH

MC9S08PT60VLC

MC9S08PT60VLD

MC9S08PT60VLF

MC9S08PT60VLH

MC9S08PT60VQH

MC9S08PT8VLC

MC9S08PT8VLD

MC9S08PT8VTG

MC9S08PT8VTJ

MC9S08PT8VWJ

MKE02Z16VLC2

MKE02Z16VLC4

MKE02Z16VLD2

MKE02Z16VLD4

MKE02Z32VLC2

MKE02Z32VLC4

MKE02Z32VLD2

MKE02Z32VLD2R

MKE02Z32VLD4

MKE02Z32VLH2

MKE02Z32VLH4

MKE02Z32VQH2

MKE02Z32VQH4

MKE02Z64VLC2

MKE02Z64VLC4
MKE02Z64VLD2
MKE02Z64VLD4
MKE02Z64VLH2
MKE02Z64VLH4
MKE02Z64VQH2
MKE02Z64VQH4
PC9S08PA4VDC
PC9S08PA4VTG
PC9S08PA4VWJ
PC9S08PA60VQH
PC9S08PT16VLC
PC9S08PT16VLD
PC9S08PT16VTG
PC9S08PT16VTJ
PC9S08PT16VWJ
PC9S08PT60VLC
PC9S08PT60VLD
PC9S08PT60VLF
PC9S08PT60VLH
PC9S08PT60VQH
PKE02Z64VLC2
PKE02Z64VLC4
PKE02Z64VLD2
PKE02Z64VLD4
PKE02Z64VLH2
PKE02Z64VLH4
PKE02Z64VQH2
PKE02Z64VQH4

AFFECTED CHANGE CATEGORIES

- ERRATA

DESCRIPTION OF CHANGE

The 9S08PT60(4N40C & 0N53H) / 9S08PT16(0N35F & 0N10J) / 9S08PA4(0N36F & 0N38J) / KE02Z(N22J) errata documentations have been updated to include additional errata that have been identified.

E7331&E7040 were added to 9S08PT60(4N40C & 0N53H) / 9S08PT16(0N35F & 0N10J) /

9S08PA4(0N36F & 0N38J)
E7331 was added to KE02Z(N22J).

The updated errata can be found at:

9S08PT60(4N40C & 0N53H) / 9S08PT16(0N35F & 0N10J) / 9S08PA4(0N36F & 0N38J) :
[http://www.freescale.com/webapp/sps/site/prod_summary.jsp?
code=S08P&nodId=01624684491437EDDD&fosp=1&tab=Documentation_Tab](http://www.freescale.com/webapp/sps/site/prod_summary.jsp?code=S08P&nodId=01624684491437EDDD&fosp=1&tab=Documentation_Tab)

KE02Z(N22J) : [http://www.freescale.com/webapp/sps/site/prod_summary.jsp?
code=KE02&nodId=01624698C90DE4&fosp=1&tab=Documentation_Tab](http://www.freescale.com/webapp/sps/site/prod_summary.jsp?code=KE02&nodId=01624698C90DE4&fosp=1&tab=Documentation_Tab)

REASON FOR CHANGE

The errata documentation for 9S08PT60(4N40C & 0N53H) / 9S08PT16(0N35F & 0N10J) / 9S08PA4(0N36F & 0N38J) / KE02Z(N22J) have been updated.

ANTICIPATED IMPACT OF PRODUCT CHANGE(FORM, FIT, FUNCTION, OR RELIABILITY)

No changes have been made to the current production device. The errata describe existing conditions identified on current production devices. There are potential hardware and/or software implications to customers.

NOTE:

THE CHANGE(S) SPECIFIED IN THIS NOTIFICATION WILL BE IMPLEMENTED ON THE EFFECTIVE DATE LISTED ABOVE. To request further data or inquire about the notification, please enter a [Service Request](#)

For sample inquiries - please go to www.freescale.com

QUAL DATA AVAILABILITY DATE: 28-Oct-2013

QUALIFICATION STATUS: N/A

QUALIFICATION PLAN:

N/A

RELIABILITY DATA SUMMARY:

N/A

ELECTRICAL CHARACTERISTIC SUMMARY:

N/A

CHANGED PART IDENTIFICATION:

N/A

ATTACHMENT(S):

External attachment(s) FOR this notification can be viewed AT:

[15926_S08PA4_0N36F.pdf](#)

[15926_S08PA4_0N38J.pdf](#)

[15926_S08PT16_0N10J.pdf](#)

[15926_S08PT16_0N35F.pdf](#)

[15926_S08PT60_0N53H.pdf](#)

[15926_S08PT60_4N40C.pdf](#)

[15926_KE02Z_0N22J.pdf](#)
