



Customer Information Notification

202012009I : NXP Final Test Site Relocation Initiative: ATTJ to ATTJ Building 2 (ATTJ-B2) - Phase1

Note: This notice is NXP Company Proprietary.

Issue Date: Dec 18, 2020 **Effective date:** Jan 19, 2021

Here is your personalized notification about a NXP general announcement.
For detailed information we invite you to view this notification online

Change Category

<input type="checkbox"/> Wafer Fab Process	<input type="checkbox"/> Assembly Process	<input type="checkbox"/> Product Marking	<input type="checkbox"/> Test Process	<input type="checkbox"/> Design
<input type="checkbox"/> Wafer Fab Materials	<input type="checkbox"/> Assembly Materials	<input type="checkbox"/> Mechanical Specification	<input type="checkbox"/> Test Equipment	<input type="checkbox"/> Errata
<input type="checkbox"/> Wafer Fab Location	<input type="checkbox"/> Assembly Location	<input type="checkbox"/> Packing/Shipping/Labeling	<input checked="" type="checkbox"/> Test Location	<input type="checkbox"/> Electrical spec./Test coverage
<input type="checkbox"/> Firmware	<input type="checkbox"/> Other			

PCN Overview

Description

NXP Semiconductors announces the ATTJ Final Test Site Relocation Initiative from the current NXP ATTJ, Tianjin, China test site to local, nearby (2.5km away) ATTJ-B2 test site, creating a consolidated ATTJ Test Center of Excellence. The associated Test Backend Shipping / Packing Operations will relocate to the ATTJ-B2 site as well. This NXP Initiative will be a phased / ramped relocation activity, spanning from Jan-2021 (CIN #202012009I effective date) until all Final Test platform types have been relocated to the ATTJ-B2.

This major, strategic NXP initiative ensures future scalability of NXP ATTJ backend manufacturing sites, ATTJ main factory and new ATTJ-B2, to support current and future business. The current ATTJ main factory manufacturing floor space is fully utilized. Final Test and Test Backend Shipping / Packing Operations must be migrated to the new ATTJ-B2 Test Center of Excellence, while the existing ATTJ main factory will be exclusive for assembly and other non-Final Test operations. This initiative allows growth opportunities for both ATTJ manufacturing buildings for customer supply assurance.

The ATTJ-B2 is located 2.5 km Southeast from the current ATTJ main factory site, and adheres to the same ATTJ criteria: 100k clean room rating, temperature / humidity / ESD controls, and quality accreditations.

All current ATTJ main factory Final Test equipment (hardware / software), test flows, test programs, policies, procedures, and personnel will be relocated to the new ATTJ-B2. Absolutely no impact to product form, fit, function or reliability.

Please see the attached documents for additional details.

Reason

Qualification of NXP ATTJ, Tianjin, China new ATTJ-B2 is a new NXP strategic initiative to create a consolidated ATTJ Test Center of Excellence for Final Test Site and associated Test Backend Shipping / Packing Operations for current and future customer supply assurance.

Identification of Affected Products

Product identification does not change

Anticipated Impact on Form, Fit, Function, Reliability or Quality

No Impact on form, fit, function, reliability or quality

Disposition of Old Products

Existing inventory will be shipped until depleted

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.

You have received this email because you are a designated contact or subscribed to NXP Quality Notifications. NXP shall not be held liable if this Notification is not correctly distributed within your organization.

This message has been automatically distributed. Please do not reply .

NXP Semiconductors
High Tech Campus, 5656 AG Eindhoven, The Netherlands

© 2006- 2020 NXP Semiconductors. All rights reserved.

Affected Orderable Parts

MC56F84565VLK	MK51DN512CMC10	MC9S08PA4AVTJ	MKL15Z64VLK4
MCHC908QT4CDWE	MKW21D256VHA5R	MC9S12C32MFAE16	MKL15Z32VFM4
MK40DN512VLL10	MK30DX128VLL7	MKV31F128VLL10	MKL03Z32VFG4
MCF51JE128CLK	MK10DX128VLL7	MKV31F512VLL12	MCIMX233DJM4C
MK40DX256VLL7	MKM33Z128CLH5	MKV31F256VLL12	MKL24Z64VFT4
MC9S08AC16CFGE	MK30DN512ZVLK10	MKV10Z16VLC7	MK21DX256AVMC5
MKE04Z8VTG4	MK60DN256VMC10	MKV10Z32VLC7	MKL16Z128VFM4R
MKL36Z128VMC4	MK10DX256ZVMD10	K32L3A60VPJ1AT	MC9328MXLVM20
MK10DN128VMP5	MK40DX128VLL7	MC9S08PT32AVLF	MK22DX256VLK5
MK50DN512CMC10	MK10DX64VLH7	MC9S08DV60ACLC	MKS20FN256VLL12
MCF51AC128CCFGER	MCF51MM256CLK	MC9S08QL8CTG	MKE04Z128VLD4R
MC68HC908QY4CDTE	MK60FX512VMD15	MC9S08PT16VLD	MCHC908QT1CDWER
MKE02Z32VLH2	MC908QT1ACDWE	MC9S08QB4CGK	MC9S08AW32CPUE
MKL46Z128VMC4	MKE02Z16VLD4	MC9S08SH8CTJR	MC9S08QG8MFQE
MC908QT4ACDWER	MKE02Z64VLC4	MC9S08JS8LCWJ	MC9RS08KA8CWJ
MKL36Z64VLH4	MK20DN512VLL10	MC9S08JS16LCFK	MC9RS08KA2CDB
MK20DX256VLK10	MK10DN512ZVMD10	MC9S08AC48CFDE	MC9S08AW16CFGER
MCF51MM256CLL	MK10DX256ZVLQ10R	MC9S08DV32AMLF	MC9RS08KA2CSCR
MC9S08AC16CFJE	MC9S08QG8CFKE	MC9S08SH32CWL	MKV42F64VLF16R
MC908QY2ACDWE	MKE15Z256VLL7	MC908QB4CDWE	MKL26Z64VLH4
MWCT1012VLF4	MKM14Z128ACHH5	MC9S08GB32ACFUE	MCIMX233DJM4CR2
MC56F83786VLK	MK40DX256VMC7	MC68908GZ16CFJE	MC9328MXLCVM15R2
MC56F83769VLL	MKL17Z128VLH4R	MC908KX2CDWE	MKL27Z64VDA4R
MC56F83686VLK	MC9S08AW16MPUE	MC908GZ32MFAE	MKS22FN128VFT12
MK30DX128VLH7	MC9S08QG84CDTE	MC9328MX1DVM15R2	MK22FN1M0AVLQ12
MK60DX256VMC10	MKL17Z256VLH4R	MC908AP48CFBER	MKL33Z32VLK4
MC9S08PB8MTJ	MCHC908QT4MDWE	MC908AP64CFAER	MKV42F64VLH16
MKE15Z64VLF4	MKE15Z256VLH7	MWCT1111CLH	MC9328MXLDVP20
MK51DX128CLH7	MC9S08AW32MFGGE	MC9S12GC16CFAE	MKV44F128VLH16
MCHC908QT2MDWER	MC9S08AC60MFDE	MC9S12C96CFAE	MCF52259CAG80
MC9S08AW16CFDE	MC9S08MP16VLF4	MKV10Z64VFM7P	MK26FN2M0VLQ18
MC9S08AC16MFDE	MC9S08SH32CWLR	MWCT1123FVLL	MK65FN2M0VMI18
MKE02Z32VLC2R	MC9S08QE32CWL	MK22DX128VLF5	MKV30F128VLF10
MK50DN512CMD10R	MC9S08LL64CLKR	MK12DN512VLK5R	MKL04Z32VFM4R
MKL28Z512VDC7	MC9S08PT16VTJ	MKV44F64VLF16	MCF51JF32VFM
MC9S08QA4CDNE	MC9S08PL16CLD	MK02FN64VLF10	MK10DN32VMP5
MKE04Z128VLH4R	MC9S08PA4AVDC	MCF5213CAF66R	MK20DN32VFM5
MKL17Z128VFM4R	MC9S08LL64CLH	MKL26Z128VFT4R	MK20DX32VLH5
MK70FN1M0VMJ15	MC9S08PA60AVLH	MKL17Z32VFM4	MK10DN64VLH5
MK51DN512CMD10	STMP3780XXBBEA4N	MK22FN1M0AVLH12	MK20DX32VFT5
MK20DN512ZVMC10R	MC9S08PA16AVTJR	MK22FX512AVLK12	MC9RS08KA4CWJ
MK51DN512ZCMC10	MC9S08PA8AVWJ	MC9328MXLDVM15R2	MK20DX64VLH7
MKL26Z256VLH4	MC9S08PT60AVLF	MK21DN512AVMC5	MC9RS08KA2CPC
MK20DX256VLK10R	MC9S08AC48CPUE	MKL05Z8VFM4	MKL16Z256VLH4R

MK53DN512CLQ10	MC9S08PA8AVLD	MKL16Z128VFM4	MKE02Z32VFM4R
MC9S08AW16VFGF	MC9S08QB4CTG	MKL14Z64VFT4	MK10FN1M0VLQ12
MKE02Z32VLC4R	MC9S08SH16MTJ	MC9S08QE16CWL	MKL04Z16VLF4
MKE04Z64VLH4	MC9S08SH32MTL	MC9S08EL16CTL	MKL05Z32VLC4
MKE16F256VLH16	MC9S08AC32CFGE	MC9S08SH8CFK	MKL05Z16VLC4
MKL28Z512VLL7R	MC9S08JM16CGT	MC9S08JS8CFK	MK22FN1M0VLH12
MCF51AC256BCFGER	MC9S08JM60CLH	MC9S08DZ48ACLH	MKV10Z128VLF7
MKL26Z256VLL4	MK20DN512ZVLL10	MC9S08DZ32ACLF	MK21FX512AVMC12
MC9S08AW60CFUER	MK10DN512ZVLQ10	MC908KX2MDWE	MK02FN128VLH10
MC9S08AW16MFDE	MK20DN512ZVLQ10	MC908KX8CDWER2	MKL03Z8VFG4
MK20DX32VMP5	MK30DX256ZVLQ10	MC908GZ60MFAE	MK24FN1M0VLL12R
MCF51AC256AVPUE	MK10DX128VLH7	MC908GZ60VFAE	MCF52230CAF60
MKL26Z128VLL4	MC9S08KB12CFK	MC9S08GT8ACFDE	MK81FN256VLL15
MK50DX256ZCLL10	MK40DX128VMC7	MC9S08GT8ACFCE	MK22FN128VLH10R
MCF51QM32VFM	MKL46Z128VLL4	MC908AP8ACFBE	MKV42F128VLH16
MKE04Z128VQH4R	MK61FN1M0VMD12	MCF5213CAF80	MKW41Z512VHT4
MC9RS08KB12CWJ	MK70FN1M0VMJ12	MKL26Z128VFM4	MKL14Z32VFM4R
MC9S08AC128CFGE	MK61FN1M0VMJ12	MCF52211CAE80	MC9S08QG84CDTER
MWCT1213VLH	MC9S08PA8AVTGR	MC9328MXLVM15	MK30DX256VMC7
MC9S08PB16VTJ	MC9S08DZ16ACLF	MKL17Z64VLH4	MC9S08AW60CFDE
MK20DX256VLL7	MC9S08DZ32AMLC	MKV46F256VLL16	MK20DX64VLK7
MK10DN512VMC10R	MC9S08DZ60AMLC	MKL03Z8VFG4R	MKE16Z32VLF4
MK60DX256VLQ10	MC9S08PT60AVLD	MKL14Z32VFT4	MK10DX256VLH7
MK60DN512VLQ10	MC9S08PT32AVLC	MK22FN256VMP12	MC56F84766VLKR
MK60DX256VLL10	MC9S08PT60AVLC	MK26FN2M0VMD18	MC9RS08KA4CWG
MK60FN1M0VLQ12	STMP3780XBBEA5N	MCF52221CVM80	MKE02Z32VQH4
MK40DN512VLQ10	MC9S08LH64CLK	MKL33Z64VLK4	MK10DX32VLF5
MK10DX128VLF5	MC9S08PT32VLH	MK24FN1M0VDC12	MKE02Z64VLD2
MC9S08AW48CFUER	MC9S08QE128CFT	MKL03Z32VFG4R	MKE14Z32VLF4
MK20DX256VMC10	MC9S08PA8AVLDR	MCF52258AG80	MK10DX64VLK7R
MK10DX128VMC7	MC9S08PT16AVTJ	MCF52235CVM60	MK60DN512ZVLQ10R
MC56F84442VLH	MC9S08SH4CTGR	MKL17Z64VLH4R	MK60DN512ZVLQ10
MK10FN1M0VMD12	MC9S08LL16CGTR	MKL04Z32VFK4R	MC9S08AC16CFJER
MK70FN1M0VMJ12R	MC68HC908JL8CFAE	MC9328MXLVP20	MC908QY1ACDWE
MCF51QU64VLF	MC9S08GT16AMFCE	MKV30F64VLF10	MC9RS08KA1CPC
MCF51JU64VLF	MKV10Z32VLC7R	MCF52211CAF80	MK50DX256CLL10
MCF51MM256VLL	MKV31F512VLH12	MKL16Z128VFT4R	MK50DX256CMD10
MK52DN512CMD10	MKV31F512VLH12R	MKV11Z128VFM7	MKL36Z64VLL4
MC9S08FL8CLCR	K32L2B31VMP0A	MKV11Z64VLH7	MK50DN512CLQ10
MC9S08AC60CFUER	MC9S08PL16CTG	MK22FN128VLL10	MK30DX64VLK7R
MC9S08SE4CTGR	MC9S08PA4AMSC	MKV10Z64VLF7	MKL33Z128VMP4
MC9S08AC60CFGE	MC9S08PL60CLC	MK22FX512AVMD12	MKL17Z128VFT4
MC9S08PA16AVLC	MC9S08PL8CLC	MCF52211CAE66	MK40DX64VLK7
MC9S08SH8CTJ	MC9S08MM32AVLH	MK21DX128AVLK5	MK10DX64VLH5
MC9S08QE96CLD	MC9S08SL16CTL	MK11DX256AVLK5	MKE14Z256VLL7
MC9S08QE96CFT	MC9S08FL8CLC	MK11DX256AVMC5	MK20DX256ZVMD10

MC9S08PT60VLH	MC9S08SV16CLC	MCF52221CAF80	MKL36Z256VLL4
MC9S08LG32CLF	MC9S08SE4VTG	MK12DN512VLH5R	MCF51JM128VLH
MC56F84763VLH	MC9S08DV32ACLC	MKL14Z32VLK4	MK10DX128VFM5
MK20DX32VFM5	MC9S08QB8CGK	MKL26Z128VFT4	MK10DX128VLH7R
MC9S08AC16CFDE	MC9S08SH8CTGR	MK21FN1M0AVMC12R	MKL36Z128VLL4
MK10FX512VMD12	MC9S08SH32CTG	MKL17Z64VFM4R	MKL43Z256VLH4
MKL27Z128VFT4	MC9S08DZ128MLH	MKL13Z64VLK4	MK20DN512ZVLQ10R
MK20DX128VLH5	MC9S08PA16AVLCR	MKV42F256VLH16P	MK20DX256VLQ10R
MK20DX128VLF5	MC9S08JS16LCWJ	MC9S12GC96CFAE	MC9S08AW16CPUE
MK51DX256ZCLL10	MC9S08DV48AMLF	MKV10Z64VFM7R	MKE16Z64VLF4
MKE04Z8VWJ4	MC9S08DV16AMLF	MK22FN128VDC10	MK20DN128VLH5
MKE02Z32VLH4	MC9S08QE4CWL	MCF52231CAF60	MC9S08AC8CFJE
MCF51JE256VLL	MC9S08PA16VWJ	MK64FX512VLL12	MKL34Z64VLL4
MC9RS08KA4CTGR	MC9S08PA16VTJ	MK21FX512VLQ12	MK61FX512VMD15
MK60DX256ZVLQ10	MC9S08PA4AVTG	MK22FN512VLL12	MKE04Z8VFK4R
MCF51JE256CLL	MC9S08SH8MTJR	MKL03Z32VFK4R	MKE02Z32VQH2
MK60DN512VLL10	MC9S08PA16VLD	MCHC908QT2MDWE	MK30DX128VLK7
MCHC908QY1CDWE	MC9S08PA16AVWJ	MC9S12GC64MFAE	MK61FN1M0VMJ15
MK70FN1M0VMJ15R	MC9S08PT8AVLC	MK22FN512VDC12R	MC9RS08KB12CTG
MC9S08AC16CFGER	MC9S08SH8MWJR	MKV11Z64VLF7P	MK60DN256VLL10
MC9S08AC128CLKE	MC908QB4MDWE	MKL17Z64VDA4	MKL33Z256VMP4
MPB5170VLH	MKV10Z32VLF7	MCF52236CAF50	MKL17Z256VMP4
MKE15Z256VLH7R	MC9S08AC60MFGER	MKV42F128VLL16	MK20DX64VMP5
MC56F83663VLH	MC9S08PL16CLC	MKW41Z512VHT4R	MC9RS08KA8CTGR
MCF51CN128CLH	MC9S08MP16VLF	MKL04Z32VFK4	MK10DX32VFT5
MK10DX256VLK7	MC9S08QL4CTG	MK22FX512VLQ12R	MK20DN512VLK10R
MC9S08PT60AVLH	MC9S08PA4AVWJ	MKL05Z32VLF4R	MC9RS08KA8CPG
MC9S08SE8VWLR	MC9S08QE8CFM	MKL81Z128VMC7R	MK51DN256CMD10
MC9S08SH16MTL	MC9S08SH32VTL	MCF52231CAL60	MCF51QU64VLF
MC9S08AC32MFJE	MC9S08SH8CPJ	MKV11Z128VLF7	MCF51QM64VLF
MC9S08QE4CWJ	MC9S08AC60MFG	MK21FN1M0AVLQ12	MCF51JF64VLF
MC9S12E128MFUE	MC9S12GC32MFAE	MK22FN1M0AVMC12	MK50DX256CLK10
MC9S08QB4CWL	MCHC908GR8ACFAE	MKV46F256VLH16R	MC9RS08KA4CWR
MC9S08EL32CTJ	MC56F82726VLF	MK21DX256AVLK5	MCF51JE256CLK
MC9S08PA32AVLH	MC56F82623VLC	MK12DX128VLF5	MK52DN512CLQ10
MC9S08PT16VLCR	MC68908GZ16MFJE	MKL15Z32VLK4	MCF51QU128VLHR
MC9S08PA60AVLD	MC56F82733VLC	MKL25Z32VFM4	MK50DN512ZCLQ10
MC9S08MP16VLC	MC908KX2MDWER	MCF51QU128VHS	MK51DN512ZCLQ10
MC9S08PA8VTG	MC9328MX1DVM15	MKE02Z64VLD4R	MK40DN512VMD10
MC9S08PA16AMTG	MCF52252CAF66	MK40DX128VLK7	MK10DN64VFM5
MC9S08PA8AMTG	MC9328MXSVP10R2	MC9S08QG4CFFER	MK20DX128VLL7
MC9S08SH32MTJR	MKL81Z128VMP7	MC9S08AW32CPUER	MC9RS08KA8CWGR
MC9S08PA32VLC	MKL14Z64VFM4	MCHC908QY2MDWE	MC9S08AC60CFJE
MC9S08PA16AMTJ	MKL02Z32VFM4R	MC9S08QA2CPAE	MC9S08JM32CGT
MC9S08JM16CLD	MKL15Z64VFT4	MC9S08QG4CDTER	MC9S08QE8CPG
MC9S08DV60ACLH	MKL05Z8VFK4	MKL17Z256VFT4R	MC9S08QD2MSC

MC9S08DZ96CLF	MKV56F1M0VLQ24	MK20DX256VLK7	MCF51AC256BCFGE
MC9S08DZ96MLF	MKV58F512VLQ24	MK50DX256CMC7	MK60DN512VMD10
MK10DX256VMD10	MC9S08PL32CQH	MK50DN512ZCLL10	MCHC908QT4VDWER
MC56F84553VLH	MC9S08PL60CQH	MKE15Z32VLD4	MK10DX256VLL7
MC9S08AW60CFGE	MC9S08SH4MTG	MK20DX64VFT5	MC9S08QG8CDNER
MKE04Z64VLK4	MC9S08QE8CWJ	MC9S08AW60MFUER	MK10DX128VLQ10
MC9S08QA4CPAE	MC9S08DN16ACLC	MC9RS08KB8CWJ	MK52DN512ZCLQ10
MC56F84441VLF	MC9S08PA32AVLD	MKE14F512VLL16R	MKL27Z256VLH4
MC9S08QA4CFQER	MC9S08QE8CWL	MC908QY2CDTER	MK20DN512VLK10
MK20DX128VFM5	MC9S08QE32CFM	MCHC908QY2CDWE	MK10DN32VLF5
MC9RS08KA1CSC	MC9S08QB8CTG	MKS20FN256VFT12	MK20DX32VLF5
MC908QT2ACDWER	MCR908JK3ECDWE	MC9S12C64MPBE	MK20DN64VMP5
MC908QT1AMDWE	MC56F82746MLF	MKL02Z16VFK4	MC908QY4ACDWE
MC9RS08LA8CLF	MC908GP32CFBE	MKL04Z8VFK4	MK10DN512ZVMC10
MC9S08AW32CFGER	MC68908GZ8VFAE	MKL16Z32VLH4	MK10DN128VLH5R
MCF51AG128CLK	MC908JK1ECDWER	MKV42F256VLH16	MK40DX128ZVLQ10
MC9S08SH8MWJ	MC9S08GT8ACFBER	MK22FN512VLH12	MK50DX256CLL7
MC9S08DZ32AMLH	MC908JL8CFAER2	MCF52259CVN80	MKL17Z256VFM4
MC9S12E64MFUE	MC9S12C32MFAE25	MKL24Z64VLK4	MC9S08QG4CFE
MC9S08PL32CLC	MC9S08GT8ACFBE	MK60DX256ZVMD10	MC9RS08KA4CWGR
MC9S08PA4VTGR	MC9S08GT16ACFDE	MK20DN512ZVMD10	MK50DN512CMD10
MC9S08PA60AVLC	MC908QB8CDWER	MK51DX128CMC7	MKL46Z256VMP4
MC9S08PT8VLC	MC908AP16ACFBER	MK20DX128VMC7	MKL28Z512VLL7
MC9S08QD4CSC	MC9S08GT8AMFCE	MK20DX128VMP5	MK10DN512VMC10
MC9S08SH4CWJ	MK22FX512VMC12	MCF51JU32VFM	MKL16Z256VLH4
MC9S08AC32MPUE	MCF52221CAE66	MCF51QU32VFM	MC9S08SH32MWL
MC9S08SH16CWL	MK22DN512VMC5	MK10DX64VFT5	MC9S08QD2CSC
MC9S08GW32CLK	MKL14Z32VFM4	MK20DN64VFT5	MKE04Z128VLK4
MC9S08DZ60ACLH	MKL17Z32VFM4R	MCHC908QT1VDWE	MK20DX128VLH7
MC9S08PA16VLCR	MC9328MXLDV15R2	MK10DX128VMP5	MK40DX128VLH7
MC9S08PA8AVTG	KCF52235CVM60	MK60DN256VLQ10	MK10DN512ZVLL10R
MC9S08DZ32ACLC	MKV44F128VLL16	MC9S08AW32CFUE	MC9S08AW60CPUER
MC9S08QD2MPC	MK22FN512VMP12	MC9S08QG8CDTE	MCF51MM256VLK
MC9S08SH8CTG	MKL05Z16VFM4	MK40DX256ZVLQ10	MK60DX256VMD10
MC9S08PL8CTJ	MCF52110CAE80	MC9S08AW48CPUE	MK60FN1M0VMD15
MC9S08MM128VLH	MKV56F512VLL24	MC9RS08KA1CSCR	MK60FX512VMD12
MC9S08SH32CTL	MC9328MXLDV20R2	MC68HC908QY2MDTE	MK20DX128VFT5
MC9S08DZ128CLH	MKL25Z32VLH4	MK10DX64VFM5	MK60DN256ZVLQ10
MC9S08DZ48AMLH	MKL15Z128VFT4	MK40DN512ZVMD10	MK20DX256VLK7R
MC9S08QE16CLD	MCF52110CAE66	MCF51AG128VLH	MCF51JM64VLH
MC9S08SE8CTG	MK81FN256VDC15R	MK10DX128VLK7	MKE02Z32VLC4
MC9S08LL8CLF	MKL15Z32VLH4	MCF51JU128VLH	MKE02Z32VLD4
MC9S08SH32CTJ	MKV30F128VFM10	MC9RS08LA8CFT	MC9S08AC16MFGE
MC9S08DZ128MLL	MKV56F512VLQ24R	MC9RS08KB2CDC	MKL33Z128VLH4R
MC9S08PA4AVTGR	MK22DN512VLK5	MC9S08AW32VFGE	MKW22D512VHA5
MC9S08PA32VLF	MC56F83789VLL	MCF51AC256BPUE	MKE02Z32VLD2

MC9S08MM64CLH	MC56F83783VLH	MC9S08PL16SCTJ	MK50DX128CLH7R
MC9S08QD2MSCR	MC56F83689VLL	MC9S08PB16VTG	MKE15Z128VLH7
MKE02Z16VLC2R	MKL17Z32VDA4	MK50DX256CMC10	MC9S08PA16AVWJR
MC9S08QG4MPAE	MCF52223CAF80	MC9RS08KA2CSC	MC9S08SH4MTJ
MKW21D512VHA5	MKV10Z64VLH7	MC9S08QG8CFQE	MC9S08JM16CLC
MK10DN128VLH5	MKL16Z32VFT4R	MK51DX256CMC7	MC9S08PL4CTG
MK10DX256VMC7	MK22FX512AVLQ12	MCHC908QY1CDWER	MK60DX256ZVLL10
MCHC908QY4MDWE	MK80FN256VLL15	MCF51AC128CCFGE	MKE06Z128VLD4
MC9S12E64VFUE16R	MK22FX512VMD12R	MKE14F256VLL16	MKE02Z32VLC2
MC9S08PT8AVTG	MKL14Z64VFT4R	MKE16F512VLL16	MC9S08GT32ACFDE
MC9S08JE64VLH	MK22FN512VFX12R	MKE18F512VLH16	MCR908JK1ECDWE
MC9S08FL16CLC	MKL04Z32VLF4	MKM14Z128CHH5R	MC56F82348MLH
MC9S08AC60MPUE	MK22DX128VLK5	MCF51MM128CLK	MC9S08GT16ACFCER
MC9S08DN60ACLH	MK24FN1M0VLQ12	MC9S08AC96MFUE	MC56F8006VLF
MC9S08QD2VSC	MK22FN1M0VMC12	MC9RS08KB4CWJ	MK12DX128VMC5
MC9S08DV32AML	MK20DX128ZVLQ10	MC9S08QG4MDTE	MKL16Z128VFT4
MC908GZ32CFAE	MC9S08QG4CPAE	MC9RS08LE4CWL	MK21FX512VMD12
MC56F82348MLHR	MK53DX256ZCLQ10	MC9S08AW60VFG	MKL15Z128VLH4R
MC908GZ32VFAE	MC68HC908QY2CDTE	MCF51MM128VMB	MK22FX512VLL12
MC9S08GT16AMFBE	MCF51AG128CLF	MC9S08AW60MPUE	MK64FX512VDC12
MC9328MX1CVM15R2	MK60DN512VLL10R	MK50DX256CLK7	MKW31Z256VHT4
MC56F8006VLC	MKE16Z64VLD4	MKL17Z128VMP4R	MK66FN2M0VLQ18
MC56F82746VLF	MC9S08AC8MFDE	MCF51CN128CGT	MK22FX512AVLH12R
MC9S12GC16CPBE	MCHC908QT4VDWE	MK60DN256VLL10R	MKL17Z32VDA4R
MC9S12C96MFAE	MKL17Z128VMP4	MK51DN512CLL10	MCF52258VN80
MKV42F256VLL16P	MKE02Z16VLC2	MK10DX64VMP5	MKL03Z8VFK4
MK22DX256VLF5	MC56F83766VLK	MK20DX64VLF5	MKL03Z16VFK4R
MKL02Z16VFG4R	MC9S08AC16MFJE	MK10DX64VLF5	MKL26Z64VFT4R
MK12DN512VLK5	MKL26Z128VMC4	MCF51QM64VHS	MKL26Z32VLH4
MK02FN128VFM10	MK30DN512VLL10	MK51DX256CLK10	MCF52256CAG66
MCF52258CAG66R	MC9S08AC128MLKE	MCF51QM128VLH	MKL04Z16VFK4
MCF52213AE50	MKE14Z64VLF4	MKL17Z256VFM4R	MK64FX512VLQ12
MKW41Z256VHT4	MCF51QM32VHS	MKE14Z128VLL7	MKL82Z128VLK7R
MCF52235CAL60	MK20DN512VLQ10	MKL17Z256VFT4	MCF52254CAF66
MC9328MXLDVM15	MK10DN512ZVLK10	MC9S08DZ60ACLC	MKL04Z32VLC4R
MC9S08GB60ACFUE	MK20DX256VMC7	MC9S08SL8VTJ	MKL16Z64VLH4R
MC68908GZ8CFJE	MKL27Z128VLH4	MC9S08PA8VWJR	MKL03Z16VFG4R
MK82FN256VDC15	MKL27Z128VMP4	MC9S08DZ48ACLC	MK22FN1M0VMD12
MK28FN2M0AVMI15	MK53DN512ZCMD10	MC9S12E128CFUE	MKL16Z128VLH4R
MCF5212CAE66	MK20DX256ZVLQ10	MC9S08PA16AVTG	MKL05Z16VLF4
MKL82Z128VMP7	MK20DX128VLQ10	MC9S08DN16AMLF	MKV46F256VLL16P
MCF52255CAF80	MCF51JU128VHS	MC9S08AC48CFUE	MKL17Z64VFM4
MWCT1023IFVLL	MK20DX64VLH5	MC9S08QD2CPC	MC9RS08KB4CTG
MKL33Z32VLH4	MK51DN512ZCLL10	MC9S08GW32CLH	MCHC908QT2CDWE
MK11DN512AVLK5	MK10DN512ZVLK10R	MC9S08LH64CLH	MC908QY2ACDWER
MK22FX512VLK12	MC9S08AW16CFGE	MC9S08PA8AVWJR	MC9RS08KA1CDB

MK21DN512AVMC5R	MKL27Z128VLH4R	MC9S08QL8CTJ	MC908QY2AMDWER
MKL33Z64VLH4	MKW21D512VHA5R	MC9S08AC60MFJE	MCHC908QT2CDWER
MC9S08AW60CPUE	MK20DX128VLK7	MC9S08GT16ACFDER	MKS22FN256VLH12
MC9S08AW48CFGE	MK10DX128VMC7R	MC908GR16CFAE	MKV11Z128VLF7P
MC908QY1AMDWE	MK40DX256ZVMD10	MWCT1000CFM	MKL17Z64VDA4R
MC9S08AW60CFUE	MK20DN512ZVLK10	MCHC908GR8CFAE	MKS22FN256VLL12
MC9RS08KA4CPG	MK30DX64VMC7	MKL14Z64VLK4	MKV42F128VLF16
MKL25Z128VFM4	MKL43Z128VMP4	MC9S12C128MFAE	MK64FX512VMD12
MK02FN64VLH10	MC908QT4AMDWER	MKW21Z256VHT4	MCF5213LCVM80
MKV30F128VLH10	MK40DN512ZVLL10	MKL04Z8VFM4	MKL16Z32VFM4
MCF52223CVM66	MCF51QM128VLHR	MK80FN256VDC15	MKV11Z64VLF7
MKL24Z32VLH4	MK20DX64VFM5	MCF52230CAL60	MKL15Z128VLK4
MK22FN1M0AVLL12	MK10DN32VFT5	MCF52212AE50	MCF52234CVM60
MKL25Z64VLK4	MK20FN1M0VMD12	MC56F82728VLH	MKL17Z32VLH4
MKV46F128VLH16	MK61FN1M0VMD15	MC56F82723VFM	MKL27Z32VDA4
MKV46F128VLL16	MC9S08AC96CFGER	MKL02Z16VFM4	MK22FN1M0AVLK12
MKV44F128VLF16	MCF51AG96CLH	MKV11Z64VFM7	MCIMX233CJM4C
MKL13Z32VLK4	MCF51JF32VHS	MKL02Z8VFG4R	MKE18F512VLL16
MCF5211CAE66	MK30DX128VMC7	MKL25Z32VLK4	MKE16F256VLL16
MCF51JE128CMB	MK51DN256ZCMD10	MK11DX128AVLK5	MKE14F256VLH16
MK20FX512VLQ12	MKL27Z128VFM4	MKL25Z128VLH4	MKE14F512VLH16
MK10DN64VFT5	MC9S08AW32MFUE	K32W032S1M2VPJAT	MKE02Z64VLD4
MK51DX256CLL10	MC9S08QA4CFQE	MK12DN512VLH5	MK10DX256VLK7R
MC908QY4CDTER	MCF51JE256VLK	MKL16Z64VLH4	MC68HC908QY4VDTE
MC56F84441VLF	MK40DX256VMD10	MKL26Z64VFT4	MC9S08AC8MFJE
MC9S08AW32CFDER	MK20DN128VLF5	MKL16Z64VFT4R	MK10DN512VMD10
MC56F84451VLF	MK51DX256ZCMC10	MK22FX512VMD12	MC9S08AW16CFUE
MKE02Z16VLD2	MKE04Z8VFK4	MKV10Z128VLH7	MK30DX64VLK7
MK50DX128CLH7	MC56F84462VLH	MKL02Z8VFG4	MC68HC908QY4MDTE
MKE06Z64VLD4	MK10DX64VLK7	MK22FN1M0VLQ12	MK40DX64VMC7
MK40DX128VMD10	MC9S08AC8MFJER	MKV11Z128VLH7P	MKE02Z64VLC2
MKE02Z32VLD4R	MK10DX256ZVLQ10	MC9S12C64VFAE	MKE02Z64VQH4
MKE16Z32VLD4	MK60DN512ZVMD10	MK21FN1M0VMD12	MKE04Z64VQH4
MC56F83683VLH	MWCT1012VLF	MCF52232CAF50	MK60FN1M0VLQ15
MK30DX256VLL7R	MCF51QU64VHS	MKS22FN256VFT12	MC9RS08KB2CSCR
MKE04Z64VLD4	MC9S08QG8CFE	MCF52100CAE80	MK40DX256VLQ10
MKL17Z128VLH4	MC9RS08KA4CTG	MKL26Z64VFM4	MCF51QM128VHS
MKE14Z64VLF4R	MC9RS08KB8CTG	MKV30F128VLF10P	MC9S08QG8CFFER
MC9S08PB8MTG	MCF51JE128VMB	MK65FN2M0VMI18R	MK20DX256ZVLL10
MKE04Z8VWJ4R	MC9S08AC96MLKE	MCF52236AF50	MKE02Z64VFM4
MK50DX256ZCLQ10	MKL36Z128VLL4R	MCF52110CAF80	MC56F84442VLHR
MKL46Z128VLH4	MK10DN512VLK10	MC9S12C128MPBE	MK10DX128VLK7R
MK51DN512CLQ10	MC56F84565VLKR	MK27FN2M0VMI15	MK10DX32VMP5
MK30DX256VLQ10	MC9S08AC96CFUE	MKL25Z64VFT4	MK20DN64VLF5
MCF51JF128VLH	MC908AP32CFAER	MCF52258CAG66	MK60DN512ZVLL10
MK20DX256VMC7R	MC908KX2CDWER	MKL81Z128VMC7	MK20DX256ZVMC10

MK30DN512ZVLQ10	MC9S08GT60ACFBE	MK22FX512AVLH12	MKE02Z64VLH4R
MCHC908QY4VDWER	MC908AP48CFBE	MKL02Z32VFK4R	MK53DN512CMD10
MKL26Z256VMC4R	MKV10Z64VLF7P	MKL27Z256VMP4	MC9S08SH32CTLR
MKM33Z64ACLH5	MKL14Z64VLK4R	MK10DX256VLQ10	MC9S08MM64VLH
MK10DX128VMD10	MK22FN1M0VLQ12R	MKL27Z128VFM4R	MC9S08QE4CTGR
MC56F84766VLK	MKL15Z64VFM4R	MKE15Z32VLF4	MC9S08JE128VLH
MCF51JE256VMB	MKL82Z128VLK7	MC9S08AW16CPUER	MC9S08JE128CLK
MKL46Z256VMC4	MKL16Z64VFM4R	MC9S08AW32CFGE	MC908AP32CFAE
MK51DX256CMC10	MKL27Z64VFM4R	MC68HC908QY1CDTE	MC908AP32CFBE
MKL27Z256VFM4	MKL25Z32VFT4	MC9S08QA2CDNE	MC908JK3EMDWE
MK20DN128VMP5	MCF52210CAE80	MC9S08AC8MFGE	MC908AP16CFAE
K32L2B11VFM0A	MC9S12C64CFAE	MC9S08AW16MFGE	MC908GR16ACFAE
K32L2B21VLH0A	MK22FN256VLL12R	MC908QT2AMDWE	MC9S12C32MPBE25
MKV31F512VLL12P	MCF5213CAF66	MKL27Z32VFM4	MCHC908JW32FC
K32L2B31VLH0A	MC9S12C64MFAE	MK22DN512VDC5	MC908AP64ACFBER
MC9S08QE96CFTR	MCF52233CAF60	MCF52100CVM80	MC9S08GT60ACFBER
MC9S08PL32CLD	MC9328MXLVP20R2	MKV30F64VFM10	MC9S12C32VFAE16
MC9S08SF4MTJ	MKW36Z512VFP4	MKL16Z128VLH4	MC56F82738VLH
MC9S08DZ128MLF	MC9S12C64CFAER	MKL27Z64VFM4	MC9S08GT32ACFBE
MC9S08MM128VLK	MK21DN512AVLK5	MKL25Z128VLK4	MCHC908GR8MFAE
MC9S12E128VFUE	MKL04Z32VLC4	MCF52223CAF66	MC908KX8MDWE
MC9S08AC60CFGER	MK12DX128VLH5	MC56F84763VLHR	MC68HC908JL8MFAE
MC9S08AC60MFUE	MC9S12GC64CFAE	MKM14Z128CHH5	MCHC908JW16FC
MC9S08DZ128CLF	MKL05Z8VLC4	MK10FX512VLQ12	MC9S08GT60ACFDER
MC9S08QE128CLD	MKL81Z128VLK7	MKL16Z256VMP4	MC908GR60ACFAE
MC9S08LG32CLH	MKL05Z32VLC4R	MK10DX64VMC7	MC9S08GT32ACFDER
MC9S08AC32CFDE	MK22FN256VDC12	MK51DX256CLL7	MC56F82748MLHR
MC9S08DZ60ACLF	MKL82Z128VMC7	MK20DN64VLH5	MC9S08SU8VFK
MC9S08SE8MWL	MK02FN64VFM10	MKE02Z16VFM4	MC9S08GT8AMFDE
MC9S08PT60VLF	MKV30F64VLF10R	MC9RS08KA1CDBR	MKL02Z32VFG4
MC9S12C32VFAE25	MKS20FN256VLH12	MCHC908QY4VDWE	MKL03Z16VFG4
MKW30Z160VHM4	MKS20FN128VLL12	MCF51JU32VHS	MKL24Z32VFT4
MKW20Z160VHT4	MKS20FN128VLH12	MC908QY4AMDWER	MKL04Z16VLC4
MC56F8006MLC	MK66FN2M0VMD18	MC908QT2ACDWE	MK24FN1M0VDC12R
MC908AP64ACFBE	MCF52221CAF66	MKE14F512VLL16	MCF52210CVM80
MC56F82323VFM	MKL04Z8VLC4	MKE18F256VLL16	MKL15Z128VFM4
MC9S08GT16ACFBER	MK11DX128AVMC5	MK51DX256CLK7	MKV42F64VLF16
MC9328MX1VM20	MCF52264AF80	MCF51AC128AVPUE	MKL02Z16VFG4
MK12DX256VMC5	MK64FN1M0VLL12	MK50DX128CLL7	MK81FN256VDC15
MKV56F512VLQ24	MKV58F512VLL24	MKE14Z128VLH7	MKV56F1M0VLL24
MK66FN2M0VLQ18R	MKL05Z32VFM4R	MC9S08AW32VFUE	MKW21Z512VHT4
MKV58F1M0VLQ24	MK22FN128VLH10	MC9RS08KB8CSG	MK22FN512VLL12R
MC9S12C128CPBE	MCF52252AF80	MC9S08AW48CFDE	MKW35Z512VHT4
MKV46F256VLH16	MKL26Z32VFM4	MC9S08AW48CFUE	MC9S12GC96MFAE
MC9328MXSVP10	MC56F83763VLH	MK52DN512ZCMD10	MK24FN256VDC12
MKL16Z64VFT4	MC9S08PB16MTJ	MC9S08PA32VQH	MK64FN1M0VMD12

MKV30F64VLH10	MC9S08PB16MTG	MC9S08DN32ACLH	MK12DX256VLH5
MCF52234CAL60	MKE15Z64VLD4	MC9S08SE8VWL	MCF5213LCVM66
MKV11Z128VFM7P	MC9S08PT32AVQH	MC56F82733MFM	MKL25Z128VFT4
MKV44F256VLH16	MC9S08QE8CTG	MC56F82746VLF	MC9328MXLVP15
MK22FN512VFX12	MC9S08PT16AVTG	MC908JL3ECDWE	MKL05Z32VLF4
MK28FN2M0VMI15	MC9S08PA8VWJ	MC9S12C32VPBE16	MKV10Z64VLH7P
MCF52254AF80	MC9S08MP16VLCR	MKW40Z160VHT4R	MK63FN1M0VLQ12R
MC9328MXLDVP15	MC9S08PA16VTJR	MC9328MX1DVM20	MCF52232AF50
MKL26Z128VLH4	MC9S08DN32ACLF	MC9S12C32CFAE25	MK27FN2M0AVMI15
MK02FN128VLF10	MC9S08SH4MSC	MC56F82736VLF	MKV44F64VLH16
MKL14Z64VLH4	MC9S08MM128CLH	MC908JL3EMDWE	MKS22FN128VLH12
MKL15Z32VFT4	MC9S08DZ48ACLF	MWCT1101CLH	MKS22FN128VLL12
MKL02Z32VFM4	MC9S08DZ96MLL	MC9S08GT16ACFCE	MC9S12C64CPBE
MKL15Z128VFM4R	MC9S08SH4CFK	MKL04Z32VLF4R	MKV44F256VLL16
MCF52100CAE66	MC9S08JM8CGT	MK22DX128VMC5	MCF52256CVN66
MK22FN1M0VLK12R	MC9S08QE4CTG	MK21FX512VMC12	MKL24Z32VFM4
MK21FX512AVMD12	MC9S08QL4CTJ	MK22FN1M0VMC12R	MK26FN2M0VMI18
MKL27Z32VLH4	MC9S08PA32VLD	MKL25Z64VFM4	MK21FX512AVLQ12
MK22FN1M0VLL12	MC9S08SH4CSC	MKL04Z8VLC4R	MK63FN1M0VMD12
MK22FN1M0AVMD12	MC9S08SH16CTG	MKL27Z64VDA4	MKL13Z32VLH4
MKL16Z32VFT4	MC9S08PL16CTJ	MKL15Z128VLH4	MKL02Z32VFK4
MCIMX233CJM4CR2	MKV31F128VLH10	MKL05Z32VFK4R	MK22FN1M0VLK12
MKL15Z64VLH4	MKV31F256VLH12	MKL04Z16VFM4	MC9S08SH8MTG
MK64FN1M0VLQ12	MKV31F128VLH10P	MC9S12C96VPBE	MC9S08PA32AVLDR
MK24FN1M0VLQ12R	MKV10Z32VFM7R	MKL24Z32VLK4	MC9S08PL4CSC
MCF51AG128CQH	MC9S08AC32MPUER	MK65FX1M0VMI18	MC9S08JM8CLD
MC9RS08KA8CTG	MC9S08PT16AVTGR	MK22DN512VLH5	MK40DN512ZVLQ10
MC9RS08KB2CSC	MC9S08GW32CLKR	MK22FX512VLQ12	MKE06Z64VLK4
MCHC908QY4CDWE	MC9S08SH8MTGR	MKL02Z32VFG4R	MKE04Z128VQH4
MC56F84540VLF	MC9S08QE32CLCR	MKL26Z32VFT4	MK40DX64VLH7
MK60FN1M0VMD12R	MC9S08DV16ACLC	MKL04Z32VFM4	MC9RS08KB4CFK
MCF51QU32VHS	MC9S08SH16CTGR	MK22DN512VDC5R	MK60FX512VLQ12
MC908QY1CDTER	MC9S08SH4CTJ	MKV46F256VLL16Q	MK60FX512VLQ15
MKL17Z128VFM4	MC9S08SH8MTJ	MKV42F256VLL16Q	MK61FX512VMJ12
MC9S08AW16MFUE	MC9S08SE4MWL	MK66FX1M0VMD18	MK10DX32VFM5
MK40DN512VLK10	MC9S08FL16CBM	MK12DX128VLK5	MK60DN256ZVLL10
MC9S08QG8CDNE	MC9S08JS16CWJ	MKL03Z16VFK4	MC908QY4AMDTE
MKL36Z256VMC4	MC9S08JS16CFK	MKL14Z32VLH4	MKE02Z64VLH4
MCF51JM128VLHR	MC9S08LL16CLF	MKL05Z16VFK4	MC56F84452VLH
MK50DX128CLK7	MC9S08QE64CFT	MCF52259CAG80R	MKL27Z256VFM4R
MC9S08QG8MFFE	MC9S08DV16AMLC	MCF52258CVN66	MC9S08AW60MFUE
MC9S08AC96MFG	MC9S08DV48ACLH	MKV10Z64VFM7	MK60DN512VMC10R
MK20DN512VMD10	MC68908GZ8CFAE	MKL16Z64VFM4	MKL36Z128VLH4
MKM33Z64ACLH5R	MC908AP64CFBE	MKL05Z32VFM4	MC9S08QG4CFKE
MKE14Z32VLD4	MC908QB8VDWE	MK22DX128VLH5	MC9S08AC128CFGER
MC56F83163VLH	MC68908GZ8MFAE	MKV10Z64VLF7R	MCHC908QY1VDWE

MC9S08AW60MFGE	MC56F8002VWL	MK66FX1M0VLQ18	MKE02Z16VLC4
MC9S08PT60VLD	MC9S12C32CFAE16	MKL03Z32VFK4	MC9S08AC8CFGE
MKE15Z128VLL7	MC908AP16ACFAE	MCHC908QY4MDWER	MC9S08SD8VFK
MC9S08DV60ACLF	MWCT1011VLH	MCF51AG128VQH	MC9S08PT32AVLD
MC9S08EL16CTJ	MC908JK3EMDWER	MC9RS08KB12CSG	MC9S08QE32CFMR
MC9S08SH4MTGR	MC908QY8CDWER	MC9S08AC8CFGER	MC9S08AC48CFGER
MC9S08LL64CLK	MC908QB4CDWER	MC9S08PL8SCTG	MC9S08PT8AVTJ
MC9S08PT32VLF	MC56F82748MLH	MK40DX256VLH7	MC9S08LL36CLH
MC9S08DZ60AMLF	MC68908GZ16VFJE	MWCT1013VLH	MC908AP64ACFAE
MC9S08DN32AMLH	MKW40Z160VHT4	MKE04Z128VLD4	K32L2B21VFT0A
MC9S08DN32AVLF	MC56F82743VLC	MK10DN64VLF5	K32L2B21VMPOA
MC9S08LH36CLH	MWCT1012CFM	MC9S08QG4CDNER	MKV10Z16VFM7
MC9S08DZ48AMLF	MC56F8006VWL	MKM14Z64ACHH5	MKV10Z16VLF7
MC9S08PA16VTG	MC9328MXSCVP10R2	MKL36Z256VLH4	K32L2B11VFT0A
MC9S08PA16VLC	MKW36Z512VHT4	MK20DN128VFM5	MC9S08PL60CLD
KC9S08SH8CTJ	MC908AP16CFBE	MK53DX256CMD10	MC9S08PA4MTG
MC9S08PA60VLF	MCHC908GR8CFAER	MK60DN256VMD10	MC9S08PA32AVLF
MC9S08PA8VTJ	MC9S08GT16ACFBE	MCF51JU64VHS	MC9S08PA60AVLF
MC9S08GW64CLH	MKV11Z128VLH7	MKL34Z64VLH4	MC9S08SH16CTJ
MC9S08PL8CLD	MK22FN128VMP10	MC9S08PT8VLD	KC9S08QD4CSC
MC9S08PT16AVLD	MKL05Z32VFK4	MC9S08PT16VTG	MC9S08GW64CLK
MC9S08PT8AVLD	MK21FN1M0AVMD12	MC9S08AC60CFUE	MC9S08PA8VLC
MC9S08PA32AVQH	MK21FN1M0AVMC12	MC9S08DZ16AMLF	MKW30Z160VHM4R
MC9S08PA60VLC	MKL13Z64VLH4	MC9S08QE32CLD	MC9S12GC32CPBE
MC9S08PA60VLD	MK22FN1M0AVLK12R	MC9S08SE8CWLR	MC56F82643VLC
MC9S08PA60VLH	MK21DX256AVMC5R	MC9S08LL8CGT	MC908AP32ACFBER
MC9S08PT60VLC	MK22FX512VMC12R	MC9S08QD4MSCR	MC908QB4MDWER
K32L2B11VLH0A	MK02FN64VFM10R	MC9S08DN60AMLH	MC908AP32ACFAE
K32L2B21VFM0A	MK21DX128AVMC5	MC9S08QE4CLCR	MC56F82726VLF
MC9S08PA32AVLCR	MK12DX256VLF5	MC9S08MM128CLK	MC56F82733VFM
MC9S12E32CFUE	MK22FN256VLL12	MC9S08QE8CLC	MC56F82748VLHR
MC9S08SH16VTJR	MK22FX512VLH12	MC9S08JM32CLD	MC56F8002VWLR
MC9S08QD2VSCR	MK64FN1M0VLL12R	MC9S08AC60CPUE	MC56F82743VFM
MC9S08PA4VWJ	MK12DN512VMC5	MC9S08JM60CGT	MC9S12GC32MPBE
MC9S08SE8VTGR	MK63FN1M0VLQ12	MC9S08PA16AVTGR	MC908QY8CDWE
MC9S08PA32AVLC	MKL27Z64VLH4	MC9S08JM8CLC	MC908AP16ACFBE
MC9S08SF4MTG	MK21FN1M0VLQ12	MKE06Z64VQH4	MWCT1011CFM
MC9S08SE4CWL	MK22DX256VMC5	MC9S08DV32ACLF	MC68HC908GR4CFAE
MC9S08DZ96MLH	MK82FN256VLL15	MC9S08DZ16AMLC	MKL15Z64VFM4
MC9S08DV32AMLFR	MK22DX256VLH5	MC9S08QE64CLD	MCF52212CAE50
MC9S08SH16CTRL	MKL25Z64VLH4	MC9S08PA16AVLD	MKV42F256VLL16
MC9S08AC32MFUE	MK12DX256VLK5	MC9S08PA60VQH	MKL26Z128VLH4R
MC9S08QE32CLC	MK24FN1M0VLL12	MC9S08AC48CFJE	MK22FN256VLH12
MC9S08JS8LCFK	MK11DN512AVMC5	MC9S08PT60VQH	MC9328MXLVP15R2
MC9S08DN32AMLC	MC9328MXLVM15R2	MC9S08SH4CPJ	MK22FX512AVLL12
MC9S08DV32AMLH	MCF5212CAE66R	MC9S08QD4VSC	MK22FN512VDC12

MC908AP8CFAE	MC9S12C128CFAE	MC9S08QE16CLC	MKL24Z64VFM4
MC56F82316VLF	MKV10Z128VFM7	MC9S08SH32CTGR	MKV58F1M0VLL24
MK64FN1M0VDC12	MKM33Z64CLH5	MC9S08PA4MTGR	MKL43Z256VMP4
MKL04Z16VLC4R	MK10DN128VFM5	MC9S08QD4CPC	MK53DX256CLQ10
MCF52233CAL60	MC9S08AC8CFDE	MC9328MX1DVM20R2	MK10DN512VLQ10
MK21FN1M0VMC12	MC9S08AW32CFUER	MC908KX8CDWE	MK10DN512VLL10
MKL15Z128VLK4R	MC9S08AC128MFUE	MC908GZ16MFAE	MK20DN32VMP5
MCF5212LCVM80	MCF51JM32VLD	MC908QY8VDWE	MK20DN512ZVMC10
MC9328MXLDVM20	MC9S08PL16SCTG	MC9S12C32CPBE25	MC56F84550VLF
MKW31Z512VHT4R	MCF51JM32VLH	MC908AP64CFBER	MK20DN32VLF5
MCF52256AG80	MC9S08PB8VTG	MC9S08GB60ACFUER	MKW21D256VHA5
MK22FX512AVMC12	MC9S08PL8SCTJ	MC908JK1EMDWE	MK60DX256ZVMC10
MKS20FN128VFT12	MC9S08PA60AVQH	MCR908JL3ECDWE	MK10DN512VLK10R
MKL24Z64VLH4	MC9S08QB8CTGR	MC908GZ16CFAE	MK20FN1M0VLQ12R
MC9328MXSCVP10	MC9S08JM32CLH	MCR908JL3ECDWER	MCHC908QY2CDWER
MK22FN512VLH12R	MC9S08PA32VLH	MC908AP64CFAE	MK20DX256ZVLK10
MCF5212LCVM66	MC9S08PT32VLC	MC68908GZ8VFJE	MK20DX256VMD10
MCF52223CVM80	MC9S08SH4MTJR	MCR908JK3EMDWE	MCF51QU128VLH
MK11DN512AVLK5R	MC9S08PT8VWJ	MC9328MXLCVM15	MC56F84786VLK
MKL27Z64VLH4R	MC9S08DZ16ACL	MC56F82723VLC	MK10DN32VFM5
MCF52233CVM60	MC9S08SE8CTGR	MC56F82748VLH	MKL27Z256VFT4
MC9328MXLCVP15	MC9S08MM128CMB	MC908QY4ACDWER	MC9S08QD4CSCR
MC9S12GC64MPBE	MC9S08PT16AVLC	MCF51JF64VHS	MC9S08PA16AVTJ
MCF51JE256VML	MC9S08SE8CWL	MKE16F512VLH16	MC9S08DV60AMLC
MKM14Z64CHH5	MC9S08AC60CPUER	MK20DX256VLQ10	MC9S08QE8CTGR
MK20DN512VMC10	MC9S08QD2CSCR	MKE06Z128VLH4	MC9S08PT32VLCR
MKE02Z64VQH2	MC9S08SH8CSC	MK30DN512ZVLQ10R	MC9S08AC32CFJE
MK30DN512VLQ10	MC9S08SH32MTJ	MKL33Z256VLH4	MC9S08DZ32ACLH
MKM33Z128CLH5R	MC9S08EL32CTL	MC908QY4CDWER	MC9S08JM60CLDR
MC908QY4AMDWE	MC9S08DZ128CLLR	MC9S08QG8CDTER	MC9S08SH16MTG
MK20FX512VMD12	MC9S08PT32AVLH	MKE02Z32VLD2R	MC9S08QD4MSC
MKE02Z32VFM4	MC9S08LL16CLH	MKL16Z256VMP4R	MC9S12E64CFUE
MKL36Z256VLL4R	MC9S12E32VFUE16R	MK10DN128VFT5	MC9S08QD2VPC
MK20DN32VFT5	MC9S08QB8CWL	MK10DN128VLF5	MC9S08QE4CLC
MK10DN32VLH5	MC9S08SH4CWJR	MKE04Z128VLH4	MC9S08QD4MPC
MK10DX128VLH5	MC9S08AC48CFGE	MC9S08QG4CDNE	MC9S08PL4CTJ
MK20DN32VLH5	MC9S08LG16CLH	MK10DX256VLH7R	MC9S08JM60CLD
MK20DN128VFT5	MC9S08DV48ACL	MKL33Z128VLH4	MKE06Z64VLH4
MKE14Z256VLH7R	MC9S08JS8CWJ	MK30DX256VLH7	MKE06Z128VLK4
MK10DN128VLF5R	MC9S08LL16CGT	MK20DX256VLH7	MK30DX256VLK7
MK60FN1M0VMD12	MC9S08DZ60AMLH	MC56F84543VLH	MK61FX512VMD12
MK10DN512ZVLL10	MC9S08SH4CTJR	MK10DX128VFT5	MK53DN512ZCLQ10
MC56F84550VLF	MC9S08SE8VTG	MK50DN512CLL10	MC9S08LL16CLHR
MC9S08AC96CFUER	MC9S08SH16CTJR	MC9S08AW48CFGER	MC9S08AC32CFGER
MK60DN512VMC10	MC9S08DZ128CLL	MK20DX64VMC7	MC9S08AC32CPUE
MC9S08AW32CFDE	MC9S08PA60VLDR	MKL26Z256VMP4	MC9S08AC48MFG

MKM14Z128ACHH5R	MC9S08JE64CLH	MK20DX256VLL10	MC9S08PT16VWJ
MKE14Z256VLH7	MC9S08PA60VLF	MKL46Z256VLH4	MC9S08PT16VLC
MC9S08PT8VTJ	MKM33Z128ACLH5R	MKL17Z256VMP4R	MC908GR16VFAE
MC9S08EL16CTLR	MKE14Z64VLD4	MC9S08SH4CTG	MC9S08GT32ACFBER
MC9S08SH8MSC	MK10DN64VMP5	MC9S08PA8AVLC	MC908LJ12CFBE
MC9S08DZ32AMLF	MKM33Z128ACLH5	MC9S08AC32MFGE	MC908AP32ACFBE
MC9S08QE16CFM	MKL43Z128VLH4	MC9S08QE4CPG	MC56F82736VLF
MC9S08PA8AVTJ	MCF51AG128CLH	MC9S08DZ96CLL	MC908JK3ECDWER
MC9S08PT16AVWJ	MC908QT4ACDWE	MC9S08JE128CLH	MC908JK3ECDWE
MC9S08PT60AVQHQ	MC908QT4AMDWE	MC9S08PA32VLDR	MWCT1200CFM
MC9S08SH8CWJ	MKL14Z64VFM4R	MC9S08PA4VWJR	MC56F82313VLC
MC9S08SH16MTJR	MKL15Z32VFM4R	MC9S08SL8CTJ	K32L2A31VLL1A
MC9S08PA8VTGR	MKW31Z512VHT4	MC9S08PA8VTJR	K32L2A41VLL1A
MC9S08PT32VLD	MKE02Z64VLH2	MC9S08PT8AVWJ	K32L2A31VLH1A
MC9S08DN60ACLF	MK60DN512ZVMC10	MC9S08AC32CFUER	K32L2A41VLH1A
MC9S08SH8CWJR	MK50DX128CMC7	MC9S08PA8VLD	MWCT1R24ZVHT
MC9S08SL8MTJ	MKE04Z64VLK4R	MC9S08PT8VTG	MWPR1024IZVHT
MC9S08PA8VLDR	MCF51JF128VHS	MC9S08SH16VTJ	MWPR1124ZVHT
MC9S08GT8AMFBE	MK10DX32VLH5	MC9S08LG16CLF	MKE02Z32VLH4R
MKW38Z512VFT4	MK20FN1M0VLQ12	MC9S08QD4VPC	MWSP10C1AVLC
MKW37Z512VFT4	MCF51QM128VHSR	MC9S08AC60CFDE	MWSP10C1AVLCR
K32L2B11VMP0A	MKE06Z128VQH4	MC9S08SH32MTG	MC56F83763MLH
MKV31F256VLH12P	MK20DN64VFM5	MC9S08AC32CFUE	MC56F83766MLK
MKV10Z32VFM7	MC9S08QG4CFQE	MC9S08PA4VTG	MC56F83769MLL
MKV31F256VLH12R	MKE18F256VLH16	MC9S08PA4AVSC	MC56F83783MLH
K32L2B31VFT0A	MKL36Z256VMP4	MC9S08QE16CFT	MC56F83786MLK
K32L2B31VFM0A	MKW24D512VHA5	KC9S08JM60CLD	MC56F83789MLL
MC9S12E128CFUER	MKL17Z256VLH4	MC9S08QE32CFT	K32L2B11VFT0AR
MC9S08PL8CTG	MC9S08AC96CLKE	MC9S08SL8CTL	K32L2B21VLH0AR
MC68908GR16CFJE	MC908QT1AMDWER	MC9S08SH16CTL	MKV56F1M0VLQ24R
MC56F82646VLF	MC9S08QA2CFQE	MC9S08DZ32AMLFR	MKE04Z64VLH4R
MC908QB8CDWE	MC9S08AC128CFUE	MC9S08SE4CTG	MKE14Z32VFP4
MC908JK1ECDWE	MK51DX128CLK7	MC9S08QE64CLC	MKE14Z64VFP4
MC908AP16CFBER	MC68HC908QY1VDTE	MC9S08FL8CBM	MKE15Z32VFP4
MC908AP32CFBER	MC9S08QG4CDTE	MC9S08PA60AVLDR	MKE15Z64VFP4
MC56F8006VWLR	MK61FX512VMJ15	MC9S08GW64CLKR	MC9S08PB8MTGR
MC908GP32CFBER	MK70FX512VMJ15	MC9S08DV32ACLF	MC68HC908QT2CPE
MC908JL3ECDWER	MCF51JE256CMB	MC9S08DN60AMLF	MC68HC908QT4VPE
MC9S08SU16VFK	MWPR1516CFM	MC9S08DV16ACLF	MC68HC908QT1MPE
MC9S08GT60ACFDE	MKE04Z8VTG4R	MC9S08QE128CFTR	MC68HC908QT1CPE
MCR908JK1ECDWER	MC9S08KB4CSG	MC9S08PT32VQH	MC68HC908QT4CPE
MK70FX512VMJ12	MC9S08AC128MFGE	MC68908GR16MFJE	MC68HC908QT1VPE
MK30DX256VLL7	MCHC908QT1CDWE	MC9S12GC32CFAE	MC68HC908QT4MPE
MK30DX64VLH7	MC9S08KA8CWG	MC908GR32ACFAE	MC9S08QG8MPBE
KK60FN1M0VLQ15	MC9S08PB8VTJ	MC9S08RG32FGE	MC9S08QG8CPBE
MKL46Z256VLL4	MC9S08AC96CFGE	MC908AP8CFBE	MC9S08QG4CPBE

MKL26Z256VMC4
MC9S08AW60CFGER

MC9S08AC128CFUER MC9328MX1CVM15
MK40DX256VLK7 MC908GZ60CFAE