



Integrated Device Technology, Inc.
6024 Silver Creek Valley Road, San Jose, CA 95138

PRODUCT/PROCESS CHANGE NOTICE (PCN)

PCN #: **A1208-01** DATE: **October 10, 2012**

Product Affected: SOIC, TSSOP, VFQFPN, SSOP
(Refer to affected part list in Attachment 2)

Date Effective: **January 10, 2013**

MEANS OF DISTINGUISHING CHANGED DEVICES:

- Product Mark
 Back Mark Lot# will have a "Y" suffix
 Date Code
 Other

Contact: Bimla Paul

Title: Product Quality Assurance

Phone #: (408) 574-6419

Fax #: (408) 284-8362

E-mail: Bimla.Paul@idt.com

Attachment: Yes No

Samples: Samples available upon request

DESCRIPTION AND PURPOSE OF CHANGE:

- | | |
|----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> Die Technology | This notification is to advise our customers that IDT plans to change from Gold bond wire to Copper bond wire for the selective products. This change is applicable to all the existing qualified assembly sub-contractors of the affected part numbers. |
| <input type="checkbox"/> Wafer Fabrication Process | |
| <input type="checkbox"/> Assembly Process | |
| <input type="checkbox"/> Equipment | |
| <input checked="" type="checkbox"/> Material | There is no change in the moisture sensitivity performance. |
| <input type="checkbox"/> Testing | |
| <input type="checkbox"/> Manufacturing Site | Please refer to the following attachments for additional information.
Attachment 1 outlines the qualification results.
Attachment 2 shows the affected part numbers. |
| <input type="checkbox"/> Data Sheet | |
| <input type="checkbox"/> Other | |

RELIABILITY/QUALIFICATION SUMMARY:

There is no expected change to the product quality or reliability performance.

CUSTOMER ACKNOWLEDGMENT OF RECEIPT:

IDT records indicate that you require written notification of this change. Please use the acknowledgement below or E-Mail to grant approval or request additional information. If IDT does not receive acknowledgement within 90 days of this notice it will be assumed that this change is acceptable.
IDT reserves the right to ship either version manufactured after the process change effective date until the inventory on the earlier version has been depleted.

Customer: _____ **Approval for shipments prior to effective date.**

Name/Date: _____ E-Mail Address: _____

Title: _____ Phone# /Fax# : _____

CUSTOMER COMMENTS:

IDT ACKNOWLEDGMENT OF RECEIPT:

RECD. BY: _____ DATE: _____



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PRODUCT/PROCESS CHANGE NOTICE (PCN)

ATTACHMENT 1 - PCN # : A1208-01

PCN Type: Assembly Material Change - Gold Wire to Copper Wire

Data Sheet Change: None

Details Of Change:

This notification is to advise our customers that IDT plans to change from Gold bond wire to Copper bond wire for the selective products. This change is applicable to all the existing qualified assembly sub-contractors of the affected part numbers.

There is no change to the moisture performance of these packages.

Customers may expect to receive shipments with Copper wire process no sooner than 90 days from the date of this notification, October 10, 2012. Product assembled with Gold wire and Copper wire will be shipped during the transition period or until the Gold wire inventory has been depleted. However please note that product assembled with Gold wire and Copper wire will not be mixed in one tray stack, or tape and reel.

We request you to acknowledge receipt of this notification within 30 days of the date of this PCN notification. If you require samples to conduct and evaluation, please make your sample request within 30 days as samples are not built ahead of the change for all device options. You may contact your local sales representative to acknowledge this PCN and request samples.

Assembly Material : There is no change in the mold compound and die attach materials. The material sets used in assembly is in compliance with RoHS 5 (standard products) and RoHS 6 (green products) requirement. There is no change in the moisture sensitivity performance.

Sample Availability : Samples are not built ahead of the change for all device types and may not be available for all affected device types. Please contact your local IDT sales representative for your sample request and availability.



PRODUCT/PROCESS CHANGE NOTICE (PCN)

ATTACHMENT 1 - PCN # : A1208-01

Qualification Test Result :

Qual Vehicle: i) 18.40mm x 7.50mm SSOP-56

Test Description	Test Method	Test Results (SS / Rej)		
		Lot1	Lot2	Lot3
* High Accelerated Stress Test (Biased, 130 °C/85% RH, 96 Hrs)	JESD22-A110	45/0	45/0	45/0
* Temperature Cycle / Condition B (-55 °C to +125 °C, 700 Cyc)	JESD22-A104	45/0	45/0	45/0
High Temp. Storage Test (150 °C, 1000 Hrs)	JESD22-A103	77/0	77/0	77/0
Bond Shear	JESD22-B116	5/0	5/0	5/0

Note:

* Test requires moisture pre-conditioning sequence per JESD22-A113C and will use the existing moisture sensitivity level that has been qualified for this material set.

Qual Vehicle: ii) 17.00mm x 6.10mm TSSOP-64

Test Description	Test Method	Test Results (SS / Rej)		
		Lot1	Lot2	Lot3
* High Accelerated Stress Test (Biased, 130 °C/85% RH, 96 Hrs)	JESD22-A110	45/0	45/0	45/0
* Temperature Cycle / Condition B (-55 °C to +125 °C, 700 Cyc)	JESD22-A104	45/0	² 44/0	45/0
High Temp. Storage Test (150 °C, 1000 Hrs)	JESD22-A103	² 76/0	² 76/0	77/0
Bond Shear	JESD22-B116	5/0	5/0	5/0

Note:

* Test requires moisture pre-conditioning sequence per JESD22-A113C and will use the existing moisture sensitivity level that has been qualified for this material set.

² mechanical reject



PRODUCT/PROCESS CHANGE NOTICE (PCN)

ATTACHMENT 1 - PCN # : A1208-01

Qualification Test Result :

Qual Vehicle: iii) 5.00mm x 5.00mm VFQFPN-32

Test Description	Test Method	Test Results (SS / Rej)		
		Lot1	Lot2	Lot3
* High Accelerated Stress Test (Biased, 130 °C/85% RH, 96 Hrs)	JESD22-A110	25/0	25/0	25/0
* Temperature Cycle / Condition B (-55 °C to +125 °C, 700 Cyc)	JESD22-A104	25/0	25/0	25/0
High Temp. Storage Test (150 °C, 1000 Hrs)	JESD22-A103	25/0	25/0	25/0
Bond Shear	JESD22-B116	5/0	5/0	5/0

Note:

* Test requires moisture pre-conditioning sequence per JESD22-A113C and will use the existing moisture sensitivity level that has been qualified for this material set.

2. Product Electrical Characterization

Product electrical characterization has been successfully completed on representative product families and copper wire performance was comparable to gold wire performance.



PRODUCT/PROCESS CHANGE NOTICE (PCN)

ATTACHMENT 2 - PCN #: A1208-01

Affected Part Number

IDT Part Number	IDT Part Number	IDT Part Number	IDT Part Number
1337DCGI	2304NZGI-1LFT	2308-2DCG	2309-1DCGI8
1337DCGI8	2305-1DCG	2308-2DCG8	2309-1HDCG
1337GDCGI	2305-1DCG8	2308-2DCGI	2309-1HDCG8
1337GDCGI8	2305-1DCGI	2308-2DCGI8	2309-1HDCGI
1337GDCGK8	2305-1DCGI8	2308-4DCG	2309-1HDCGI8
1338-18DCGI	2305-1HDCG	2308-4DCG8	2309A-1DCG
1338-18DCGI8	2305-1HDCG8	2308-4DCGI	2309A-1DCG8
1338-31DCGI	2305-1HDCGI	2308-4DCGI8	2309A-1DCGI
1338-31DCGI8	2305-1HDCGI8	2308-5HDCG	2309A-1DCGI8
1338-31DVGI	2305A-1DCG	2308-5HDCG8	2309NZ-1HDCG
1338-31DVGI8	2305A-1DCG8	2308-5HDCGI8	2309NZ-1HDCG8
1339-2DCGI	2305A-1DCG8-PAC	2308A-1DCG	2309NZ-1HDCGI
1339-2DCGI8	2305A-1DCGI	2308A-1DCG8	2309NZ-1HDCGI8
1339-31DVGI	2305A-1DCGI8	2308A-1DCGI	23S05-1DCG
1339-31DVGI8	2305A-1HDCG	2308A-1DCGI8	23S05-1DCG8
1493G-20LF	2305A-1HDCG8	2308A-1HDCG	23S05-1DCGI
1493G-20LFT	2305A-1HDCGI	2308A-1HDCG8	23S05-1DCGI8
1523MLF	2305A-1HDCGI8	2308A-1HDCGI	23S05-1HDCG
1523MLFT	2305B-1DCG	2308A-1HDCGI8	23S05-1HDCG8
1526GILF	2305B-1DCG8	2308A-2DCG	23S05-1HDCGI
1526GILFT	2305B-1DCGI8	2308A-2DCG8	23S05-1HDCGI8
1526GLF	2305B-1HDCG	2308A-2DCGI	23S05E-1DCG
1526GLFT	2305B-1HDCG8	2308A-2DCGI8	23S05E-1DCG8
1574BMLF	2305B-1HDCGI8	2308A-4DCG	23S05E-1DCGI
1574BMLFT	2305M-1LF	2308A-4DCG8	23S05E-1DCGI8
180M-01LF	2305M-1LFT	2308A-4DCGI	23S05E-1HDCG
180M-01LFT	2305MI-1LF	2308A-4DCGI8	23S05E-1HDCG8
180M-51LF	2305MI-1LFT	2308B-1DCG8	23S05E-1HDCGI
180M-51LFT	2305NZ-1HDCG	2308B-1DCGI	23S05E-1HDCGI8
180M-53LF	2305NZ-1HDCG8	2308B-1DCGI8	23S05T-1DCG
180M-53LFT	2305NZ-1HDCGI	2308B-1HDCG	23S05T-1DCG8
180MI-01LFT	2305NZ-1HDCGI8	2308B-1HDCG8	23S05T-1DCGI
181M-02LF	2305Nzt-1DCG	2308B-1HDCGI8	23S05T-1DCGI8
181M-02LFT	2305Nzt-1DCG8	2308B-2DCG	23S08-2HDCG
181M-52LF	2305Nzt-1DCGI8	2308B-2DCG8	23S08-2HDCG8
181M-52LFT	2308-1DCG	2308B-2DCGI	23S08-2HDCGI8
181MI-02LFT	2308-1DCG8	2308B-2DCGI8	23S09-1DCG
2059GI-02LF	2308-1DCGI	2308B-5HPGG	23S09-1DCG8
2059GI-02LFT	2308-1DCGI8	2308B-5HPGG8	23S09-1DCGI8
2304NZG-1LF	2308-1HDCG	2309-1DCG	23S09-1HPGG8
2304NZG-1LFT	2308-1HDCG8	2309-1DCG8	23S09-1HPGGI
2304NZGI-1LF	2308-1HDCGI8	2309-1DCGI	23S09-1HPGGI8



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Affected Part Number

IDT Part Number	IDT Part Number	IDT Part Number	IDT Part Number
23S09E-1HDCGI	452M-18LFT	49FCT3805SOG8	514MLFT
23S09E-1HDCGI8	455R-31LF	49FCT3805SOGI	524MILF
23S09T-1DCG	455R-31LFT	49FCT3805SOGI8	524MILFT
23S09T-1DCG8	475AG-19LF	49FCT805ASOG	525R-02ILF
2402MLF	475AG-19LFT	49FCT805ASOG8	525R-02ILFT
2402MLFT	49FCT3805-1PYG8	49FCT805ASOGI	525R-02LF
307M-02ILF	49FCT3805APYG	49FCT805ASOGI8	525R-02LFT
307M-02ILFT	49FCT3805APYG8	49FCT805BTQG	542MILF
307M-02LF	49FCT3805APYGI	49FCT805BTQG8	542MILFT
307M-02LFT	49FCT3805APYGI8	49FCT805BTSOG	542MLF
308RILF	49FCT3805AQQ	49FCT805BTSOG8	542MLFT
308RILFT	49FCT3805AQQ8	49FCT805CTQG	548G-05ALF
308RLF	49FCT3805AQQI	49FCT805CTQG8	548G-05ALFT
308RLFT	49FCT3805AQQI8	49FCT805CTSOG	548GI-05ALFT
309RILF	49FCT3805ASOG	49FCT805CTSOG8	551AMILF
309RILFT	49FCT3805ASOG8	49FCT805SOG	551AMILFT
309RLF	49FCT3805ASOGI	49FCT805SOG8	551MILF
309RLFT	49FCT3805ASOGI8	49FCT805SOGI	551MILFT
3732DG-28LF	49FCT3805BAQG8	49FCT805SOGI8	551MLF
3732DG-28LFT	49FCT3805BAQGI8	501AMILF	551MLFT
3732G-35LFT	49FCT3805BASOG8	501AMILFT	551MLNT
441MI-13LF	49FCT3805BQG	501AMLF	552AR-01LF
441MI-13LFT	49FCT3805BQG8	501AMLFT	552AR-01LFT
442M-22LF	49FCT3805BQGI	501BMILF	552ARI-01LF
442M-22LFT	49FCT3805BQGI8	501BMILFT	552ARI-01LFT
443MI-58LF	49FCT3805BSOG	501MILF	552G-02ILN
443MI-58LFT	49FCT3805BSOG8	501MILFT	552G-02ILNT
445R-24LF	49FCT3805BSOGI	501MLF	552R-01ILF
445R-24LFT	49FCT3805BSOGI8	501MLFT	552R-01ILFT
445R-34LF	49FCT3805DQGI	502MILF	552R-01LN
445R-34LFT	49FCT3805DQGI8	502MILFT	552R-01LNT
445R-41LF	49FCT3805EQGI	502MLF	553MILF
445R-41LFT	49FCT3805EQGI8	502MLFT	553MILFT
445R-57LF	49FCT3805PYG	511MILF	553MILFT-PAC
445R-57LFT	49FCT3805PYG8	511MILFT	553MLF
445R-58LF	49FCT3805PYGI	511MLF	553MLFT
445R-58LFT	49FCT3805PYGI8	511MLFT	554G-01AILFT
451M-07LF	49FCT3805QG	512MILF	556M-04ILF
451M-07LFT	49FCT3805QG8	512MILFT	556M-04ILFT
452M-15LF	49FCT3805QGI	512MLF	557G-05ALF
452M-15LFT	49FCT3805QGI8	512MLFT	557G-05ALFT
452M-18LF	49FCT3805SOG	514MLF	557GI-05ALF



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ATTACHMENT 2 - PCN #: A1208-01

Affected Part Number

IDT Part Number	IDT Part Number	IDT Part Number	IDT Part Number
557GI-05ALFT	5V50013DCG	651MILFT-PAC	6V10024DCG8
557GI-05ALFT-PAC	5V50013DCG8	651MLF	6V10033PGG
557M-01LF	5V9950PFGI8	651MLFT	6V10033PGG8
557M-01LFT	601G-21LF	662M-03LF	6V40088DNBGI
557MI-01LF	601G-21LFT	662M-03LFT	6V40088DNBGI8
557MI-01LFT	601GI-21LFT	670M-01ILF	6V40111ANLGI
571MLF	601M-01ILF	670M-01ILFT	6V40111ANLGI8
571MLFT	601M-01ILFT	670M-01LF	6V40132PGG
574MILF	601M-01LF	670M-01LFT	6V40132PGG8
574MILFT	601M-01LFT	670M-02LF	6V40154PGG
574MLF	601M-02ILF	670M-02LFT	6V40154PGG8
574MLFT	601M-02ILFT	670M-03ILF	6V49079APAGI
580M-01ILF	613MLF	670M-03ILFT	6V49079APAGI8
580M-01ILFT	613MLFT	670M-03ILFT-PAC	6V49126NLGI
580M-01LF	623AG-02LF	670M-04ILF	6V49126NLGI8
580M-01LFT	623AG-02LFT	670M-04ILFT	6V49R901-009ANLGI
5P61006PGGI	623G-03LF	670MI-02LFT	6V49R901-009ANLGI8
5P61006PGGI8	623G-03LFT	671AGI-28LF	6V60008DCG
5P90011PGGI	627AG-04LF	671AGI-28LFT	6V60008DCG8
5P90011PGGI8	627AG-04LFT	671AGI-38LF	6V60028DCGI8
5T30553DCG	650M-38LF	671AGI-38LFT	7150GLF
5T30553DCG8	650M-38LFT	672M-02ILF	7150GLFT
5T30553DCGI	650MI-46LFT	672M-02ILFT	7152AM-11LF
5T30553DCGI8	650R-01ILF	672M-02LF	7152AM-11LFT
5T9950APFGI8	650R-01LFT	672M-02LFT	7152AMI-11LF
5T9950PFGI8	650R-01LF	673M-01ILF	7152AMI-11LFT
5V30014PGG8	650R-01LFT	673M-01ILFT	7152M-01LF
5V30014PGGI	650R-07LFT	673M-01LF	7152M-01LFT
5V30014PGGI8	650R-07LF	673M-01LFT	7152M-02LF
5V41065PGG	650R-07LFT	6P40097PGG	7152M-02LFT
5V41065PGG8	650R-11ILF	6P40097PGG8	7152MI-01LF
5V41065PGGI	650R-11LFT	6P40098PGG	7152MI-01LFT
5V41065PGGI8	650R-21ILF	6P40098PGG8	74CB218CRLFTR
5V41129PGG	650R-21LFT	6T40150NLGI	74FCT20807PYGI
5V41129PGG8	650R-21LF	6T40150NLGI8	74FCT20807PYGI8
5V41129PGGI8	650R-21LFT	6T40169NLGI	74FCT20807QGI
5V41186PGG	650R-27ILF	6T40169NLGI8	74FCT20807QGI8
5V41186PGG8	650R-27LFT	6U40R001APGG	74FCT38072DCGI
5V41186PGGI8	651AMILF	6U40R001APGG8	74FCT38072DCGI8
5V41201PGG8	651AMILFT	6V10010SOGI	74FCT38074DCGI
5V41201PGGI	651MILF	6V10010SOGI8	74FCT38074DCGI8
5V41201PGGI8	651MILFT	6V10024DCG	74FCT38075DCGI



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ATTACHMENT 2 - PCN #: A1208-01

Affected Part Number

IDT Part Number	IDT Part Number	IDT Part Number	IDT Part Number
74FCT38075DCGI8	74FCT807BTSOGI8	91305AMILFT	950508BFLFT
74FCT3807APYG	74FCT807CTQG	91305AMLFT	950810CGLF
74FCT3807APYG8	74FCT807CTQG8	91305AMLFT	950810CGLFT
74FCT3807APYGI	74FCT807CTQGI	91309AGILFT	950901BFLFT
74FCT3807APYGI8	74FCT807CTQGI8	91309AGLF	951464AGLF
74FCT3807AQQ	74FCT807CTSOG	91309AGLFT	951464AGLFT
74FCT3807AQQ8	74FCT807CTSOG8	91309AMILFT	952603DFLFT
74FCT3807AQQI	74FCT807CTSOGI	91309AMLFT	952606PFLFT
74FCT3807AQQI8	74FCT807CTSOGI8	91718CMLF	952621CFLFT
74FCT3807ASOG	810N252BKI-02LFT	91718CMLFT	952624AFLF
74FCT3807ASOG8	813252CKI-02LFT	91719BGLFT	952624AFLFT
74FCT3807ASOGI	82V2084PFG8	9173B-15CS08LF	952926CGLF
74FCT3807ASOGI8	83905AGILFT	9173B-15CS08LFT	952926CGLFT
74FCT3807DPYGI	83905AGLFT	9212AF-13LF	953201BGLFT
74FCT3807DPYGI8	8440259DK-45LFT	9212AF-13LFT	954101DGLF
74FCT3807DQGI	844256DGILFT	9214DGLF	954101DGLFT
74FCT3807DQGI8	844256DGLFT	9214DGLFT	954105BFLFT
74FCT3807EPYG	853S012AKILFT	9220AGLFT	954141CGLF
74FCT3807EPYG8	8735AK-21LFT	9248AF-128LF	954141CGLFT
74FCT3807EPYGI	9110-01CS14LFT	9248AF-128LFT	954201BGLF
74FCT3807EPYGI8	9112AG-16LF	9248AG-192LF	954201BGLFT
74FCT3807EQGI	9112AG-16LFT	9248AG-192LFT	954309BKLF
74FCT3807EQGI8	9112AM-16LF	9248BF-146LF	954309BKLFT
74FCT3807PYG	9112AM-16LFT	9248BF-146LFT	954310BGLF
74FCT3807PYG8	9112AM-16LNT	9248BF-195LF	954310BGLFT
74FCT3807PYGI	9112AM-17LF	9248BF-195LFT	954310CGLF
74FCT3807PYGI8	9112AM-17LFT	9248CF-98LF	954310CGLFT
74FCT3807QG	9112AM-26LFT	9248CF-98LFT	954321AGLFT
74FCT3807QG8	9112AM-27LF	9250DF-30LFT	960001AFLF
74FCT3807QGI	9112AM-27LFT	932SV883AKLFT	960001AFLFT
74FCT3807QGI8	9112AM-76LFT	932SV901AKLFT	960006AFLF
74FCT3807SOG	9112BF-17LF	93705AFLFT	960006AFLFT
74FCT3807SOG8	9112BF-17LFT	93705CFLFT	960009CFLF
74FCT3807SOGI8	9112BF-17LNT	93722CFLF	960009CFLFT
74FCT3811APYGI8	9112BFI-17LFT	93722CFLFT	960013BFLF
74FCT3811PYGI	9112BM-17LF	94211AFLF	960013BFLFT
74FCT3811PYGI8	9112BM-17LFT	94211AFLFT	960023CGLF
74FCT807BTQG8	9112M-22LFT	950202CFLF	960023CGLFT
74FCT807BTQGI8	91305AGILF	950202CFLFT	9E4101AFILF
74FCT807BTSOG	91305AGILFT	950225CFLFT	9E4101AFILFT
74FCT807BTSOG8	91305AGLFT	950401CGLF	9EPRS475BGLFT
74FCT807BTSOGI	91305AMILF	950401CGLFT	9EPRS525AGILF



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ATTACHMENT 2 - PCN #: A1208-01

Affected Part Number

IDT Part Number	IDT Part Number	IDT Part Number	IDT Part Number
9EPRS525AGILFT	9LPRS436CKILF	9LRS954A4GLFT	CV194CPAG8
9EPRS525AGLF	9LPRS436CKILFT	9LVRS720AKILFT	LV810RILF
9EPRS525AGLFT	9LPRS436CKLFT	9LVRS720AKLF	LV810RILFT
9ERS3187BKILFT	9LPRS477CKLFT	9LVRS720AKLFT	MK1491-06SLF
9ERS3187BKLFT	9LPRS477DKLF	9LVRS720BKLF	MK1491-06SLFTR
9FGL1212AKLFT	9LPRS477DKLFT	9LVRS720BKLFT	MK1491-09FILN
9FGL1214AKLF	9LPRS478CKLFT	9P946AFLFT	MK1491-09FILNTR
9FGL1214AKLFT	9LPRS483BGLF	9P952DFLF	MK1491-09FLN
9FGL1216AGLF	9LPRS483BGLFT	9P952DFLFT	MK1491-09FLNTR
9FGL1216AGLFT	9LPRS485DGLFT	9P956AGLF	MK1493-03BGILFTR
9FGL1218AKLF	9LPRS501SGLF	9P956AGLFT	MK1493-03BGLF
9FGL1218AKLFT	9LPRS501SGLFT	9UM701AKLF	MK1493-03BGLFTR
9FGL1220AKLFT	9LPRS501SKLF	9UM701AKLFT	MK1493-05GILF
9FGL1222AKLF	9LPRS501SKLFT	9UM709BGILF	MK1493-05GILFTR
9FGL1222AKLFT	9LPRS502SGLF	9UM709BGILFT	MK1493-05GLF
9FGL639AKLFT	9LPRS502SGLFT	9UM709BGLF	MK1493-05GLFTR
9FGL699AKLFT	9LPRS502SKLF	9UM709BGLFT	MK1574-01SILF
9FGL839AKILFT	9LPRS502SKLFT	9UMS9001AKLF	MK1574-01SILFTR
9FGL839AKLFT	9LPRS511JGLF	9UMS9001AKLFT	MK1574-01SLF
9FGV0631AKLFT	9LPRS511JGLFT	9UMS9610BKLF	MK1574-01SLFTR
9LP525BF-2LF	9LPRS525AGILFT	9UMS9610BKLFT	MK1575-01GILF
9LP525BF-2LFT	9LPRS525AGLF	9UMS9610CKLFT	MK1575-01GILFTR
9LPR311AKLFT	9LPRS525AGLF-INT	9V41001AGLFT	MK1575-01GLF
9LPR316AGLFT	9LPRS525AGLFT	9VRS4338DKLF	MK1575-01GLFTR
9LPR501PGLFT	9LPRS525AGLFT-INT	9VRS4338DKLF-INT	MK1704ALF
9LPR501SGLF	9LPRS527AGLFT	9VRS4338DKLFT	MK1704ALFTR
9LPR501SGLFT	9LPRS916JGLFT	9VRS4338DKLFT-INT	MK1707DLFTR
9LPR502SGLFT	9LRS4103BKLF	9VRS4339BKLF	MK1707SILFTR
9LPR515CGLF	9LRS4103BKLFT	9VRS4339BKLFT	MK1707SLF
9LPR515CGLFT	9LRS4105BKLF	9VRS4420AKLF-INT	MK1707SLFTR
9LPR600CGLFT	9LRS4105BKLFT	9VRS4420AKLFT	MK1709SILFTR
9LPRS113AKLFT	9LRS4157BKLF	9VRS4420AKLFT-INT	MK1709SLF
9LPRS140CKLFT	9LRS4157BKLFT	9VRS4808BGLFT	MK1709SLFTR
9LPRS142AGLFT	9LRS4180AKLFT	9VRS4813BKLF	MK1714-01RILF
9LPRS357AKLF	9LRS4180BKLF	9VRS4818BKLF	MK1714-01RILFTR
9LPRS357AKLFT	9LRS4200AKLFT	9VRS4883BKLF	MK1714-01RLF
9LPRS359AGLF	9LRS4206AKLF	CV125PAG8	MK1714-01RLFTR
9LPRS359AGLFT	9LRS4206AKLFT	CV183-2APAG	MK1714-02RILFTR
9LPRS427CGLFT	9LRS4850AKLF	CV183-2APAG8	MK1714-02RLFTR
9LPRS431AGLF	9LRS4850AKLFT	CV189BPAG8	MK1721-02SLF
9LPRS431AGLFT	9LRS4903BKLF	CV193CPAG8	MK1721-02SLFTR
9LPRS432AGLFT	9LRS4903BKLFT	CV193DPAG8	MK1727-01DGILF



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PRODUCT/PROCESS CHANGE NOTICE (PCN)

ATTACHMENT 2 - PCN #: A1208-01

Affected Part Number

IDT Part Number	IDT Part Number	IDT Part Number	IDT Part Number
MK1727-01DGILFT	MK2304S-1ILF	MK2705SLFTR	MK3722GLFTR
MK1727-01DGILFTR	MK2304S-1ILFT	MK2712SLF	MK3727CLFTR
MK1727GI-02LF	MK2304S-1LFT	MK2712SLFTR	MK3727DLF
MK1727GI-02LFT	MK2304S-2ILF	MK2716SLF	MK3727DLFTR
MK1727GI-05LF	MK2304S-2ILFTR	MK2716SLFTR	MK3727SLFTR
MK1727GI-05LFT	MK2304S-2LF	MK2745-21SLF	MK3807-01RILF
MK1728AM-01LF	MK2304S-2LFTR	MK2745-21SLFTR	MK3807-01RILFTR
MK1728AM-01LFT	MK2308S-2ILFT	MK2745-33GLF	MK5811ASLF
MK2058-01SILF	MK2308S-2LF	MK2745-33GLFTR	MK5811ASLFTR
MK2058-01SILFTR	MK2308S-2LFTR	MK2772-01SLF	MK5811CMILF
MK2059-01SILF	MK2703BSILF	MK2772-01SLFTR	MK5811CMILFT
MK2059-01SILFTR	MK2703BSILFTR	MK3200SILFTR	MK5811CMLF
MK2069-01GILF	MK2703BSLF	MK3200SLF	MK5811CMLFT
MK2069-01GILFTR	MK2703BSLFTR	MK3200SLFTR	MK5812SLF
MK2069-04GILF	MK2703SILF	MK3720DLF	MK5812SLFTR
MK2069-04GILFTR	MK2703SILFTR	MK3720DLFTR	MK5814SLF
MK2302S-01ILFTR	MK2703SLF	MK3721DLF	MK5814SLFTR
MK2302S-01LF	MK2703SLFTR	MK3721DLFTR	MK5818SLF
MK2302S-01LFTR	MK2705SLF	MK3722GLF	MK5818SLFTR