



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

PRODUCT/PROCESS CHANGE NOTICE (PCN)

PCN #: A1606-02 DATE: 26-Aug-2016 Product Affected: TQFP-64, 80, 100, 128 TSSOP-20, 24 Refer to Attachment II for the affected part numbers Date Effective: 26-Nov-2016	MEANS OF DISTINGUISHING CHANGED DEVICES: <input type="checkbox"/> Product Mark <input checked="" type="checkbox"/> Back Mark Lot # will have: <input type="checkbox"/> Date Code "GR" prefix for Greatek, Taiwan <input type="checkbox"/> Other
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Contact: IDT PCN DESK E-mail: pcndesk@idt.com	Attachment: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Samples: Please contact your local sales representative for sample request.
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DESCRIPTION AND PURPOSE OF CHANGE:

<input type="checkbox"/> Die Technology <input type="checkbox"/> Wafer Fabrication Process <input type="checkbox"/> Assembly Process <input type="checkbox"/> Equipment <input type="checkbox"/> Material <input type="checkbox"/> Testing <input checked="" type="checkbox"/> Manufacturing Site <input type="checkbox"/> Data Sheet <input type="checkbox"/> Other	<p>This notification is to advise our customers that IDT is adding Greatek, Taiwan as an alternate assembly facility for parts that are currently assembled at Amkor Philippines.</p> <p>There is no change to the moisture performance.</p> <p>Attachment I details the qualification results and Attachment II shows the affected list of part numbers.</p>
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RELIABILITY/QUALIFICATION SUMMARY:
Refer to qualification data shown in Attachment I.

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 30 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: _____	<input type="checkbox"/> <i>Approval for shipments prior to effective date.</i>
Name/Date: _____	E-Mail Address: _____
Title: _____	Phone# /Fax# : _____

CUSTOMER COMMENTS: _____

IDT ACKNOWLEDGMENT OF RECEIPT:

RECD. BY: _____ DATE: _____



PRODUCT/PROCESS CHANGE NOTICE (PCN)

ATTACHMENT I - PCN # : A1606-02

PCN Type: Manufacturing Site - Alternate Assembly Location

Data Sheet Change: None

No change in moisture sensitivity level (MSL)

Detail Of Change:

This notification is to advise our customers that IDT is adding Greatek, Taiwan as an alternate assembly facility for parts that are currently assembled at Amkor Philippines.

The material set details of the current and alternate assembly location is as shown in Table 1.

IDT has devices being transferred that are currently qualified at the original assembly site using both Copper and Gold for wire bonds. There will be no change in the wire type as a result of this PCN. Customers ordering and receiving Gold wire will continue to receive Gold wire. Customers ordering and receiving Copper wire will continue to receive Copper wire.

There is no change to the moisture performance.

Table 1: Assembly Material Sets for The Existing and Alternate Assembly Location

Description	Existing	Add
TQFP-64, 80, 100, 128	Die Attach: 3230	CRM-1076
	Wire: Gold wire & Copper wire	Gold wire & Copper wire
	Mold Compound: G700L, G700Y	G700H, G600F
TSSOP-20, 24	Die Attach: 8290	CRM-1076
	Wire: Gold wire & Copper wire	Gold wire & Copper wire
	Mold Compound: G700K	G700H



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ATTACHMENT I - PCN # : A1606-02

Qualification Information and Qualification Data:

Affected Packages: TQFP-64, 80, 100, 128

Assembly Material: Shown on page 2 of this attachment.

Qual Plan & Results: Tests are in accordance with JEDEC47 recommended tests.

Qualification Vehicle: TQFP-100 and TQFP-128

Test Description	Test Method	Test Results (Rej / SS)		
		Lot 1	Lot 2	Lot 3
		Gold/ Copper wire	Gold/ Copper wire	Gold/ Copper wire
* Temperature Cycling (-55°C to 125°C, 700 cycles)	JESD22-A104	0/25 , 0/25	0/25 , 0/25	0/25 , 0/25
* HAST - biased (Vccmax, 130 °C/85% RH, 96 Hrs)	JESD22-A110	0/25 , 0/25	0/25 , 0/25	0/25 , 0/25
High Temperature Storage Bake (150°C, 1000 Hrs)	JESD22-A103	0/25 , 0/25	0/25 , 0/25	0/25 , 0/25
Moisture Sensitivity Level, MSL	J-STD-20 / MSL 3, 260 °C	0/25 , 0/25	0/25 , 0/25	-

* Tests were subjected to Preconditioning per JESD22-A113 prior to stress test



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PRODUCT/PROCESS CHANGE NOTICE (PCN)

ATTACHMENT I - PCN # : A1606-02

Qualification Information and Qualification Data:

Affected Packages: TSSOP-20, 24

Assembly Material: Shown on page 2 of this attachment.

Qual Plan & Results: Tests are in accordance with JEDEC47 recommended tests.

Qualification Vehicle: TSSOP-24 and TSSOP-64

Test Description	Test Method	Test Results (Rej / SS)		
		Lot 1	Lot 2	Lot 3
		Gold/ Copper wire	Gold/ Copper wire	Gold/ Copper
* Temperature Cycling (-55°C to 125°C, 700 cycles)	JESD22-A104	0/25 , 0/25	0/25 , 0/25	0/25 , 0/25
* HAST - unbiased (Vccmax, 130 °C/85% RH, 96 Hrs)	JESD22-A118	0/25 , 0/25	0/25 , 0/25	0/25 , 0/25
High Temperature Storage Bake (150°C, 1000 Hrs)	JESD22-A103	0/25 , 0/25	0/25 , 0/25	0/25 , 0/25
Moisture Sensitivity Level, MSL	J-STD-20 / MSL 1, 260 °C	0/25 , 0/25	0/25 , 0/25	-

* Tests were subjected to Preconditioning per JESD22-A113 prior to stress test

Attachment II - Affected Part Number

5T9304EJGI	7008S55PFGI	70261L20PFGI	709349L6PFG8
5T9304EJGI8	7009L15PFG	70261L20PFGI8	70V05L15PFG
7005L15PFG	7009L15PFG8	70261L25PFG	70V05L15PFG8
7005L15PFG8	7009L20PFG	70261L25PFG8	70V05L20PFG
7005L20PFGI	7009L20PFG8	70261L55PFG	70V05L20PFG8
7005L20PFGI8	7009L20PFGI	70261S15PFG	70V05L20PFGI
7005L35PFG	7009L20PFGI8	70261S15PFG8	70V05L20PFGI8
7005L35PFG8	7024L15PFG	70261S20PFG	70V05L25PFG
7005L35PFGI	7024L15PFG8	70261S20PFG8	70V05L25PFG8
7005L55PFG	7024L15PFGI	70261S25PFGI	70V05L35PFG
7005S25PFG	7024L15PFGI8	70261S25PFGI8	70V05L35PFG8
7005S25PFG8	7024L20PFG	70261S55PFG	70V05L55PFG
7005S35PFG	7024L20PFG8	7027L15PFG	70V05L55PFG8
7005S35PFG8	7024L20PFGI	7027L15PFG8	70V05S15PFG
7005S35PFGI	7024L20PFGI8	7027L20PFG	70V05S15PFG8
7005S35PFGI8	7024L35PFG	7027L20PFGI	70V05S25PFG
7005S55PFG	7024L35PFGI	7027L20PFGI8	70V05S25PFG8
7005S55PFG8	7024L35PFGI8	7027S20PFGI	70V06L15PFG
7006L15PFG	7024L55PFG	7028L15PFG	70V06L15PFG8
7006L15PFG8	7024S15PFG	7028L15PFG8	70V06L20PFGI
7006L20PFG	7024S15PFG8	7028L20PFGI	70V06L20PFGI8
7006L20PFG8	7024S20PFG	7028L20PFGI8	70V06S20PFGI
7006L20PFGI	7024S20PFG8	7035L15PFG	70V06S20PFGI8
7006L20PFGI8	7024S25PFG	7035L15PFG8	70V06S35PFG
7006L25PFG	7024S25PFG8	7038L15PFG	70V06S35PFG8
7006L25PFG8	7024S35PFG	7038L15PFG8	70V07L25PFG
7006L55PFG	7024S35PFG8	7038L20PFGI	70V07L25PFG8
7006L55PFG8	7024S55PFG	7038L20PFGI8	70V07L35PFGI
7006S20PFG	7024S55PFG8	7054L20PRFG	70V07L35PFGI8
7006S20PFG8	7024S55PFGI	7054L20PRFG8	70V08L15PFG
7006S25PFG	7024S55PFGI8	7054S25PRFG	70V08L15PFG8
7006S25PFG8	7025L15PFG	7054S25PRFG8	70V08L20PFGI
7006S55PFG	7025L15PFG8	70914S12PFG	70V08L20PFGI8
7006S55PFG8	7025L20PFG	70914S12PFG8	70V09L15PFG
7007L15PFG	7025L20PFGI	70914S15PFG	70V09L15PFG8
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7007L35PFG	7025L25PFG8	709269L12PFG	70V24L15PFG
7007L35PFGI	7025S15PFG	709269L12PFG8	70V24L15PFG8
7007S15PFG	7025S15PFG8	709269L12PFGI	70V24L15PFGI
7007S25PFG	7025S25PFG	709269L12PFGI8	70V24L15PFGI8
7008L15PFG	7025S25PFG8	709269L9PFG	70V24L20PFG
7008L15PFG8	7025S35PFGI	709269L9PFG8	70V24L20PFG8
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7008L20PFGI8	70261L15PFG	709279L12PFGI	70V24L20PFGI8
7008L25PFG	70261L15PFG8	709279L9PFG	70V24L25PFG
7008S25PFG	70261L20PFG	709349L6PFG	70V24L25PFG8

70V24L35PFG	70V27L25PFG8	70V9179L7PFG	71321LA25PFGI8
70V24L35PFG8	70V27S15PFGI	70V9199L7PFG	71321LA35PFG
70V24S15PFG	70V27S25PFG	70V9199L7PFG8	71321LA35PFG8
70V24S15PFG8	70V27S35PFG	70V9199L9PFGI	71321LA55PFG
70V24S20PFG	70V27S55PFG	70V9199L9PFGI8	71321LA55PFG8
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70V24S25PFG	70V28L15PFG	70V9269L12PRFGI/3	71321SA25PFG8
70V24S25PFG8	70V28L15PFG8	70V9269L12PRFGI8	71321SA55PFG
70V24S35PFG	70V28L15PFGI	70V9269L12PRFGI8/3	71321SA55PFG8
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70V24S55PFG	70V28L15PFGI8	70V9269L9PRFG	7133LA20PFG8
70V24S55PFG8	70V28L20PFG	70V9269L9PRFG8	7133LA25PFG
70V24S55PFGI	70V28L20PFG8	70V9269S12PRFGI	7133LA25PFG8
70V25L15PFG	70V28L20PFGI	70V9269S12PRFGI8	7133LA25PFGI
70V25L15PFG8	70V28L20PFGI8	70V9279L6PRFG	7133LA25PFGI8
70V25L20PFGI	70V3319S133PRFGI	70V9279L6PRFG8	7133SA25PFG
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70V261S25PFG	70V38L20PFGI	70V9389L7PRFG8	71T75602S133PFG8
70V261S35PFG	70V38L20PFGI8	7130LA20PFG	71T75602S133PFGI
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70V27L15PFG8	70V639S10PRFG	7130LA25PFGI8	71T75602S150PFG8
70V27L15PFGI	70V639S10PRFG8	7130SA25PFG	71T75602S150PFGI
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70V27L20PFGI8	70V9089L12PFGI	71321LA25PFG	71T75602S166PFGI8
70V27L25PFG	70V9089L12PFGI8	71321LA25PFGI	71T75802S133PFG

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71T75802S133PFGI8	71V25761S200PFG	71V3558S133PFGI8	71V3577S75PFGI8
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71V632S5PFGI8	71V65903S80PFG	71V67703S85PFGI8	72245LB15PFG8
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71V632S6PFGI8	71V65903S80PFGI	71V67803S133PFG8	72245LB25PFG8
71V632S7PFG	71V65903S80PFGI8	71V67803S133PFGI	72255LA10PFG
71V632S7PFG8	71V65903S85PFG	71V67803S133PFGI8	72255LA10PFG8
71V632S7PFGI	71V65903S85PFG8	71V67803S150PFG	72255LA15PFG
71V632S7PFGI8	71V65903S85PFGI	71V67803S150PFG8	72255LA15PFG8
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71V65603S133PFG8	71V67602S150PFG	71V67803S166PFGI8	72265LA15PFGI8
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71V65603S150PFGI	71V67602S166PFG8	71V67903S80PFG	723624L15PFG
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71V65603Z5S133PFG	71V67603S133PFG8	71V67903S80PFGI	723643L12PFG
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72V205L15PFGI	72V271LA15PFGI8	72V36110L6PFG	72V70200PFG8
72V205L15PFGI8	72V273L10PFG	72V36110L7-5PFG	72V70800PFG
72V2101L10PFG	72V273L10PFG8	72V36110L7-5PFGI	72V70800PFG8
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72V2105L15PFGI8	72V273L7-5PFGI	72V3640L10PFG	72V811L10PFG
72V2111L10PFG	72V273L7-5PFGI8	72V3640L15PFG	72V811L15PFG
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72V2113L10PFG	72V275L15PFG8	72V3650L10PFG8	72V825L15PFGI
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72V245L10PFG	72V283L6PFG8	72V3664L10PFG8	72V845L15PFGI
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72V245L15PFG8	72V285L10PFG	72V3670L6PFG8	72V851L10PFG8
72V253L6PFG	72V285L10PFG8	72V3670L7-5PFGI	72V90823PFG
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82V2084PFG	82V9632PFG8	874328BYI-01LFT
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82V3280PFG8	843004AGI-156LF	
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82V3285EQG8	843256BGILF	
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