DESIGN/PROCESS CHANGE NOTIFICATION -- FINAL

This is to inform you that a design and/or process change will be made to the following product(s). This notification is for your information and concurrence.

If you require data or samples to qualify this change, please contact **Fairchild Semiconductor** within 30 days of receipt of this notification.

Updated process quality documentation, such as FMEAs and Control Plans, are available for viewing upon request.

If you have any questions concerning this change, please contact:

<u>Technical Contact:</u> Name: Rivero, Douglas E-mail: Doug.Rivero@fairchildsemi.com Phone: 1-408-822-2143

PCN Originator: Name: Uy, Lilith E-mail: Lilith.Uy@notes.fairchildsemi.com Phone: 63-32-3400534 ext.5450

Implementation of change: Expected 1st Device Shipment Date: 2008/12/07

Earliest Year/Work Week of Changed Product: 0849

Change Type Description: Bond Wire Material Composition

Description of Change (From): Bonding wire material is 50um Gold (Au).

Description of Change (To): Bonding wire material is 50um Copper (Cu).

Reason for Change : Cebu's SuperSOT-6lds is in production mode for Cu Wire since CY2005. These are additional devices for SuperSOT-6lds and for another package - SuperSOT-3lds that are ready for conversion to Copper. The reason for converting to copper wire is to increase process robustness: (1) higher wire pull and ball shear readings which means stronger interconnect; (2) Slower Intermetallic Growth (due to lower diffusion rate of Cu to Al) resulting to no kirkendall voids and longer part life span; (3)Better electrical performance in terms of lower resistivity and better conductivity

Qual/REL Plan Numbers : Q20070335;Q20080485

Qualification :

All reliability tests defined in Qual Plan Nos. Q20070335 (for SuperSOT-6lds) and Q20080485 (for SuperSOT-3lds) have been completed without failures. Therefore Fairchild Semiconductor is qualified to convert the devices listed in Affected FSID from Au to Cu wire.

Results/Discussion for Qual Plan Number - Q20070335

Test: (Autoclave) | Conditions: 100%RH, 121C | Standard: JESD22-A102

		1-	1	
Lot	Device	Setpoint	Result	Failure Code
Q20070335AAACLV	FDC640P	96-HOURS	0/77	
Q20070335ABACLV	55.0055.411	96-HOURS	0/77	
Q20070335BAACLV	FDC655AN	96-HOURS	0/77	
Q20070335BBACLV		96-HOURS	0/77	
Q20070335CAACLV	FDC654P	96-HOURS	0/77	
Q20070335CBACLV	<u> </u>	96-HOURS	0/77	
Test: (High Temperature	e Reverse Bias) Conditio	ons: 150C, -16V 3	Standard: JESD22	2-A108
Lot	Device	Setpoint	Result	Failure Code
Q20070335AAHTRB	FDC640P	168-HOURS	0/77	
		500-HOURS	0/77	
		1000-HOURS	0/77	
Q20070335ABHTRB		168-HOURS	0/77	
		500-HOURS	0/77	
		1000-HOURS	0/77	
		4500 041/1		
	e Reverse Bias) Conditio	, ,	Standard: JESD22	
Lot	Device	Setpoint	Result	Failure Code
Q20070335CAHTRB	FDC654P	500-HOURS	0/77	
	<u> </u>	1000-HOURS	0/77	
Q20070335CBHTRB	<u> </u>	500-HOURS	0/77	
	<u> </u>	1000-HOURS	0/77	
Test: (High Temperature	e Reverse Bias) Conditio	ons: 150C, 24V S	Standard: JESD22	-A108
Lot	Device	Setpoint	Result	Failure Code
Q20070335BAHTRB	FDC655AN	168-HOURS	0/77	
		500-HOURS	0/77	
		1000-HOURS	0/77	
Q20070335BBHTRB		168-HOURS	0/77	
		500-HOURS	0/77	
		1000-HOURS	0/77	
Tast (Ilishh) Assalsusts			10) (Otava da nali	
	d Stress Test) Condition			
Lot	Device	Setpoint	Result	Failure Code
Q20070335AAHAST1	FDC640P	96-HOURS	0/77	
Q20070335ABHAST1	<u> </u>	96-HOURS	0/77	
Test: (Highly Accelerate	d Stress Test) Condition	ns: 85%RH, 130C,	-24V Standard:	JESD22-A110
Lot	Device	Setpoint	Result	Failure Code
Q20070335CAHAST1	FDC654P	96-HOURS	0/77	
Q20070335CBHAST1		96-HOURS	0/77	
Teat: (Highly Appelarate	d Stroop Toot) Condition	NO: 950/ DL 1200	24\/ Standard:	
	d Stress Test) Condition	1		1
		Setpoint	Result	Failure Code
Lot	Device		o /==	
Q20070335BAHAST1	Device FDC655AN	96-HOURS	0/77	
Q20070335BAHAST1 Q20070335BBHAST1	FDC655AN	96-HOURS	0/77	
Q20070335BAHAST1 Q20070335BBHAST1		96-HOURS	0/77	1036
Q20070335BAHAST1 Q20070335BBHAST1	FDC655AN	96-HOURS	0/77	1036 Failure Code
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc	FDC655AN onditions: Delta 100C, 2 N	96-HOURS /in cycle Standa	0/77 rd: MIL-STD-750-1	
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot	FDC655AN onditions: Delta 100C, 2 N Device	96-HOURS /in cycle Standa Setpoint	0/77 rd: MIL-STD-750-^ Result	
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot	FDC655AN onditions: Delta 100C, 2 N Device	96-HOURS /lin cycle Standa Setpoint 5000-CYCLES	0/77 rd: MIL-STD-750-7 Result 0/77	
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL	FDC655AN onditions: Delta 100C, 2 N Device	96-HOURS /in cycle Standar Setpoint 5000-CYCLES 10000-CYCLES	0/77 rd: MIL-STD-750-7 Result 0/77 0/77	
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL	FDC655AN onditions: Delta 100C, 2 N Device	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES	0/77 rd: MIL-STD-750-7 Result 0/77 0/77 0/77	
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335ABPRCL	FDC655AN pnditions: Delta 100C, 2 N Device FDC640P	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES	0/77 rd: MIL-STD-750-7 Result 0/77 0/77 0/77 0/77	
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335ABPRCL	FDC655AN pnditions: Delta 100C, 2 N Device FDC640P	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES 5000-CYCLES	0/77 rd: MIL-STD-750-7 Result 0/77 0/77 0/77 0/77 0/77	
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335ABPRCL Q20070335BAPRCL	FDC655AN pnditions: Delta 100C, 2 N Device FDC640P	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES	0/77 rd: MIL-STD-750-7 Result 0/77 0/77 0/77 0/77 0/77 0/77	
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335ABPRCL Q20070335BAPRCL	FDC655AN pnditions: Delta 100C, 2 N Device FDC640P	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES 5000-CYCLES 5000-CYCLES	0/77 rd: MIL-STD-750-7 Result 0/77 0/77 0/77 0/77 0/77 0/77 0/77	
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335ABPRCL Q20070335BAPRCL Q20070335BBPRCL	FDC655AN pnditions: Delta 100C, 2 N Device FDC640P FDC655AN	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES 10000-CYCLES 5000-CYCLES 5000-CYCLES 10000-CYCLES	0/77 Result 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77	
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335ABPRCL Q20070335BAPRCL Q20070335BBPRCL	FDC655AN pnditions: Delta 100C, 2 N Device FDC640P FDC655AN	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES 10000-CYCLES 5000-CYCLES 5000-CYCLES	0/77 Result 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77	
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335ABPRCL Q20070335BAPRCL Q20070335BBPRCL Q20070335CAPRCL	FDC655AN pnditions: Delta 100C, 2 N Device FDC640P FDC655AN	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES 10000-CYCLES 10000-CYCLES 10000-CYCLES 10000-CYCLES 10000-CYCLES 10000-CYCLES	0/77 Result 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77	
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335BAPRCL Q20070335BAPRCL Q20070335BBPRCL Q20070335CAPRCL Q20070335CAPRCL	FDC655AN Device FDC640P FDC655AN FDC655AN FDC655AN	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES	0/77 Result 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77	
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335ABPRCL Q20070335BAPRCL Q20070335BBPRCL Q20070335CAPRCL Q20070335CBPRCL C Q20070335CBPRCL Q20070335CBPRCL	FDC655AN Device FDC640P FDC655AN FDC655AN FDC655AN FDC654P	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-	0/77 Result 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77	Failure Code
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335ABPRCL Q20070335BAPRCL Q20070335BAPRCL Q20070335CAPRCL Q20070335CBPRCL Cot Test: (Precondition) Cc Lot	FDC655AN Device FDC640P FDC655AN FDC655AN FDC655AN FDC6554P FDC6554P FDC6554P FDC654P FDC654P FDC654P	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES	0/77 Result 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77 0/77	
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335ABPRCL Q20070335BAPRCL Q20070335BBPRCL Q20070335CAPRCL Q20070335CBPRCL C Test: (Precondition) Cc Lot Q20070335AAPCNL1A	FDC655AN Device FDC640P FDC655AN FDC655AN FDC655AN FDC654P	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-	0/77 Result 0/77	Failure Code
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335ABPRCL Q20070335BAPRCL Q20070335BAPRCL Q20070335CAPRCL Q20070335CBPRCL Test: (Precondition) Cc Lot Q20070335AAPCNL1A Q20070335ABPCNL1A	FDC655AN Device FDC640P FDC655AN FDC655AN FDC655AN FDC655AN FDC654P FDC654P FDC654P FDC654P	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-	0/77 Result 0/77	Failure Code
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335ABPRCL Q20070335BAPRCL Q20070335BAPRCL Q20070335CAPRCL Q20070335CAPRCL Test: (Precondition) Cc Lot Q20070335AAPCNL1A Q20070335AAPCNL1A Q20070335BAPCNL1A	FDC655AN Device FDC640P FDC655AN FDC655AN FDC655AN FDC6554P FDC6554P FDC6554P FDC654P FDC654P FDC654P	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-	0/77 Result 0/77 0/73 0/231 0/231	Failure Code
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335ABPRCL Q20070335BAPRCL Q20070335BAPRCL Q20070335CAPRCL Q20070335CAPRCL C C Cot Q20070335AAPCNL1A Q20070335AAPCNL1A Q20070335BAPCNL1A Q20070335BAPCNL1A Q20070335BBPCNL1A	FDC655AN Device FDC640P FDC655AN FDC655AN FDC655AN FDC655AN FDC655AN FDC655AN FDC655AN FDC655AN FDC655AN	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-	0/77 Result 0/77 0/231 0/231 0/231 0/231	Failure Code
Q20070335BAHAST1 Q20070335BBHAST1 Test: (Power Cycle) Cc Lot Q20070335AAPRCL Q20070335ABPRCL Q20070335BAPRCL Q20070335BAPRCL Q20070335CAPRCL Q20070335CAPRCL Test: (Precondition) Cc Lot Q20070335AAPCNL1A Q20070335AAPCNL1A Q20070335BAPCNL1A	FDC655AN Device FDC640P FDC655AN FDC655AN FDC655AN FDC655AN FDC654P FDC654P FDC654P FDC654P	96-HOURS Ain cycle Standar Setpoint 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-CYCLES 5000-CYCLES 10000-	0/77 Result 0/77 0/73 0/231 0/231	Failure Code

Lot	Device	Setpoint	Result	Failure Code
Q20070335AATMCL1	FDC640P	100-CYCLES	0/77	
		500-CYCLES	0/77	
Q20070335ABTMCL1		100-CYCLES	0/77	
		500-CYCLES	0/77	
Q20070335BATMCL1	FDC655AN	100-CYCLES	0/77	
		500-CYCLES	0/77	
Q20070335BBTMCL1		100-CYCLES	0/77	
		500-CYCLES	0/77	
Q20070335CATMCL1	FDC654P	100-CYCLES	0/77	
		500-CYCLES	0/77	
Q20070335CBTMCL1		100-CYCLES	0/77	
		500-CYCLES	0/77	

Results/Discussion for Qual Plan Number - Q20080485

Device FDN302P NDS332P PReverse Bias) Condi Device FDN337N FDN359BN FDN359BN	Setpoint 168-HOURS 500-HOURS 1000-HOURS 168-HOURS 500-HOURS 1000-HOURS 1000-HOURS 1000-HOURS 1000-HOURS 1000-HOURS 1000-HOURS 1000-HOURS 168-HOURS 500-HOURS 1000-HOURS 1000-HOURS 1000-HOURS 168-HOURS 500-HOURS 1000-HOURS 1000-HOURS 1000-HOURS 1000-HOURS	Result 0/77 0/77 0/77 0/77 0/77	Failure Code
NDS332P e Reverse Bias) Condi Device FDN337N FDN359BN	500-HOURS 1000-HOURS 168-HOURS 500-HOURS 1000-HOURS itions: 150C, 24V Setpoint 168-HOURS 500-HOURS 1000-HOURS 168-HOURS 500-HOURS	0/77 0/77 0/77 0/77 0/77 Standard: JESD2 Result 0/77 0/77 0/77 0/77	-
e Reverse Bias) Condi Device FDN337N FDN359BN	1000-HOURS 168-HOURS 500-HOURS 1000-HOURS itions: 150C, 24V Setpoint 168-HOURS 500-HOURS 1000-HOURS 168-HOURS 500-HOURS	0/77 0/77 0/77 Standard: JESD2 Result 0/77 0/77 0/77 0/77 0/77	-
e Reverse Bias) Condi Device FDN337N FDN359BN	168-HOURS 500-HOURS 1000-HOURS itions: 150C, 24V Setpoint 168-HOURS 500-HOURS 1000-HOURS 168-HOURS 500-HOURS 1000-HOURS 1000-HOURS 168-HOURS 500-HOURS 168-HOURS 500-HOURS 168-HOURS 500-HOURS	0/77 0/77 Standard: JESD2 Result 0/77 0/77 0/77 0/77 0/77	-
e Reverse Bias) Condi Device FDN337N FDN359BN	500-HOURS 1000-HOURS itions: 150C, 24V Setpoint 168-HOURS 500-HOURS 1000-HOURS 168-HOURS 500-HOURS	0/77 0/77 Standard: JESD2 Result 0/77 0/77 0/77 0/77 0/77	-
Device FDN337N FDN359BN	1000-HOURS itions: 150C, 24V Setpoint 168-HOURS 500-HOURS 1000-HOURS 168-HOURS 500-HOURS 1000-HOURS 168-HOURS 500-HOURS 1000-HOURS 168-HOURS 500-HOURS	0/77 Standard: JESD2 Result 0/77 0/77 0/77 0/77 0/77	-
Device FDN337N FDN359BN	itions: 150C, 24V Setpoint 168-HOURS 500-HOURS 1000-HOURS 168-HOURS 500-HOURS	Standard: JESD2 Result 0/77 0/77 0/77 0/77 0/77	-
Device FDN337N FDN359BN	Setpoint 168-HOURS 500-HOURS 1000-HOURS 168-HOURS 500-HOURS	Result 0/77 0/77 0/77 0/77 0/77	-
Device FDN337N FDN359BN	Setpoint 168-HOURS 500-HOURS 1000-HOURS 168-HOURS 500-HOURS	Result 0/77 0/77 0/77 0/77 0/77	-
FDN359BN	500-HOURS 1000-HOURS 168-HOURS 500-HOURS	0/77 0/77 0/77 0/77	
	1000-HOURS 168-HOURS 500-HOURS	0/77 0/77 0/77	
	168-HOURS 500-HOURS	0/77 0/77	
	168-HOURS 500-HOURS	0/77 0/77	
	500-HOURS	0/77	
		0/77	
	one: 950/ DL 1200		
ed Stress Test) Conditi Device	Setpoint	Result	Failure Code
d Stress Test) Conditi	ons: 85%RH, 130C	c, 24V Standard:	: JESD22-A110
Device	Setpoint	Result	Failure Code
FDN337N	96-HOURS	0/77	
FDN359BN	96-HOURS	0/77	
onditions: Delta 100C, 2	2 Min cycle Standa	ard: MIL-STD-750)-1036
Device	Setpoint	Result	Failure Code
FDN302P	5000-CYCLES	0/77	
	10000-CYCLES	0/77	
FDN337N	5000-CYCLES	0/77	
	10000-CYCLES	0/77	
NDS332P	5000-CYCLES	0/77	
	10000-CYCLES	0/77	
onditions: Delta 100CC.	2 Min cvcle Stan	dard: MIL-STD-7	50-1036
Device		Result	Failure Code
	5000-CYCLES		
	10000-CYCLES	0/77	
nditions: Standard: JE			
		Result	Failure Code
FDN302P		0/154	
	I ISOC Standard: IE		
			Failure Code
	FDN302P NDS332P d Stress Test) Conditi Device FDN337N FDN359BN Donditions: Delta 100C, 2 Device FDN302P FDN337N NDS332P Donditions: Delta 100CC, Device FDN359BN Device FDN359BN Device FDN302P FDN359BN Device FDN302P FDN337N NDS332P	FDN302P96-HOURSNDS332P96-HOURSd Stress Test) Conditions: 85%RH, 130CDeviceSetpointFDN337N96-HOURSFDN359BN96-HOURSonditions: Delta 100C, 2 Min cycle StandaDeviceSetpointFDN302P5000-CYCLES10000-CYCLESFDN337N5000-CYCLESNDS332P5000-CYCLESonditions: Delta 100CC, 2 Min cycle StandaDeviceSetpointFDN337N5000-CYCLESnono-CYCLESnono-CYCLESnotitions: Delta 100CC, 2 Min cycle StanDeviceSetpointFDN359BN5000-CYCLESonditions: I Standard: JESD22-A113DeviceSetpointFDN302PSetpointFDN337NNDS332PFDN359BNInterpointFDN359BNInterpointFDN359BNInterpointFDN359BNInterpointFDN359BNInterpointFDN359BNInterpointFDN359BNInterpointFDN359BNInterpointFDN359BNInterpointFDN359BNInterpointIe) Conditions: -65C, 150C Standard: JEDeviceSetpoint	FDN302P 96-HOURS 0/77 NDS332P 96-HOURS 0/77 d Stress Test) Conditions: 85%RH, 130C, 24V Standard: Device Setpoint Result Device Setpoint Result D/77 FDN337N 96-HOURS 0/77 FDN359BN 96-HOURS 0/77 onditions: Delta 100C, 2 Min cycle Standard: MIL-STD-750 Device Setpoint FDN302P 5000-CYCLES 0/77 Device Setpoint Result FDN302P 5000-CYCLES 0/77 Intions: Delta 100CC, 2 Min cycle Standard: MIL-STD-750 D/77 NDS332P 5000-CYCLES 0/77 NDS332P 5000-CYCLES 0/77 NDS332P 5000-CYCLES 0/77 Dorditions: Delta 100CC, 2 Min cycle Standard: MIL-STD-75 Device Setpoint Result FDN359BN 5000-CYCLES 0/77 Dorditions: I Standard: JESD22-A113 Device Setpoint Result FDN302P 0/154 0/154 0/154 FDN337N

Q20080485BATMCL1	FDN337N	100-CYCLES	0/77	
		500-CYCLES	0/77	
Q20080485CATMCL1	NDS332P	100-CYCLES	0/77	
		500-CYCLES	0/77	
Q20080485DATMCL1	FDN359BN	100-CYCLES	0/77	
		500-CYCLES	0/77	

Product Id Description : This change will affect products assembled in SuperSOT-6lds and SuperSOT-3lds packages built in Cebu, Philippines.The products affected by change are detailed in Affected FSIDs section. There will be two implementation dates for these two packages. Regional Planners and PCN Account Managers will be advised accordingly on the implementation plans. In addition, a special flow code will be used for devices using gold wire which is "_F095" and the standard device will use copper wire.

Affected FSIDs :

FDC637AN_NB5E023A	FDC640P_NBAD004A
FDC654P_NBGT007	FDC658P_NB4E009A
FDC658P_NB4E012	FDN302P
FDN304P	FDN306P
FDN3400	FDN340P
FDN342P	FDN359AN
FDN360P	FDN360P_G
FDN371N	FDN372S
FDN5618P_SB4N007	FDN5630
	FDC654P_NBGT007 FDC658P_NB4E012 FDN304P FDN3400 FDN342P FDN360P FDN371N