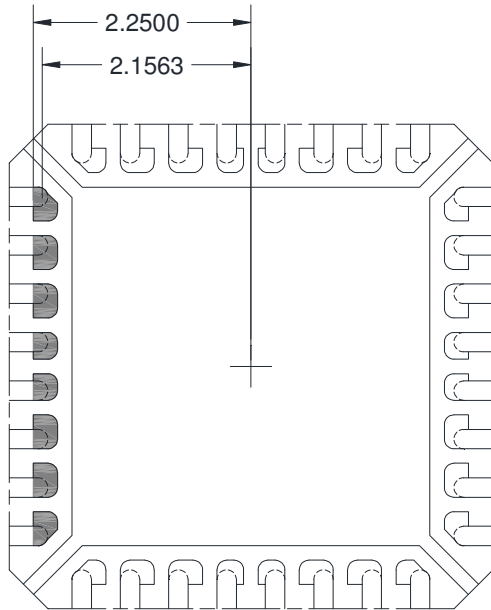
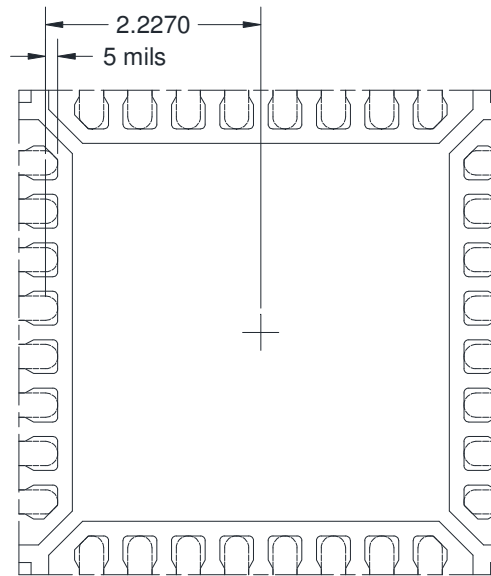


32L LFCSP 5X5

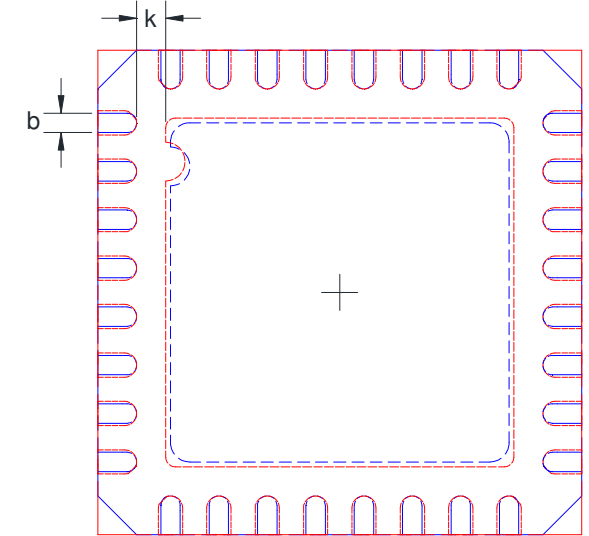
Bonding area location from pad center shaded in gray.



STATS — PKG#3061
CP-32-4



AEK — PKG#4889
CP-32-12



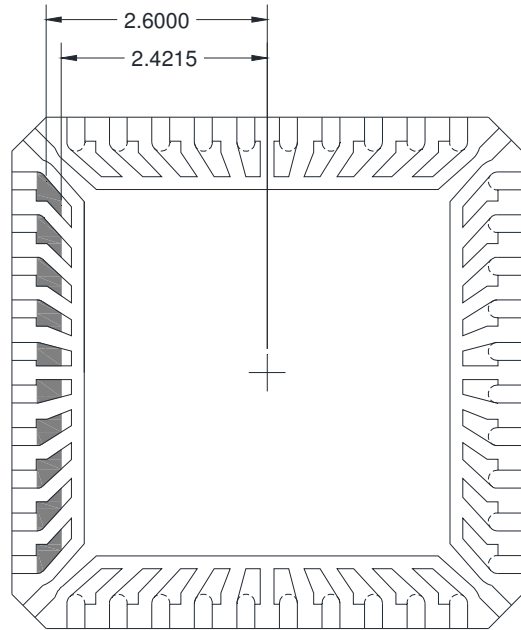
STATS : CP-32-4
AEK : CP-32-12

	32L LFCSP 5x5	
	STATS	ASE
PAD SIZE	3700 x 3700	3900 x 3900
EPAD SIZE	3500 x 3500	3600 x 3600
PKG#	3061	4889
POD	CP-32-4	CP-32-12
k	0.350 mm	0.300 mm
b	0.20 mm	0.25 mm

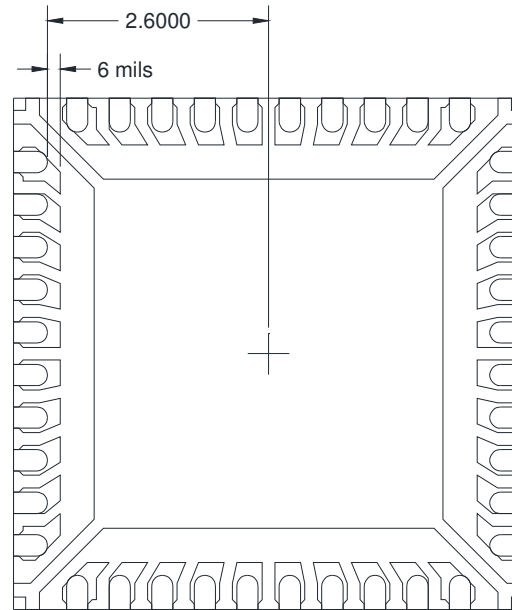
The 2nd bond location of AEK LF is within bonding area location of STATS LF.

40L LFCSP 6X6

Bonding area location from pad center shaded in gray.

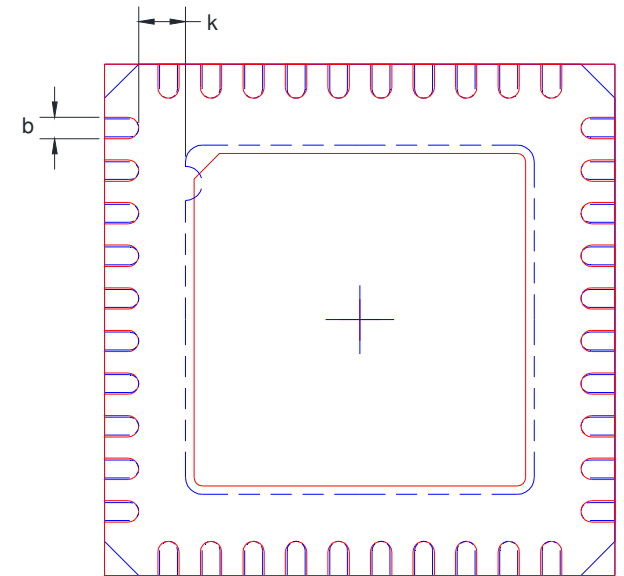


STATS - PKG#1118
CP-40-1



AEK - PKG#5099
CP-40-14

POD Footprint overlay



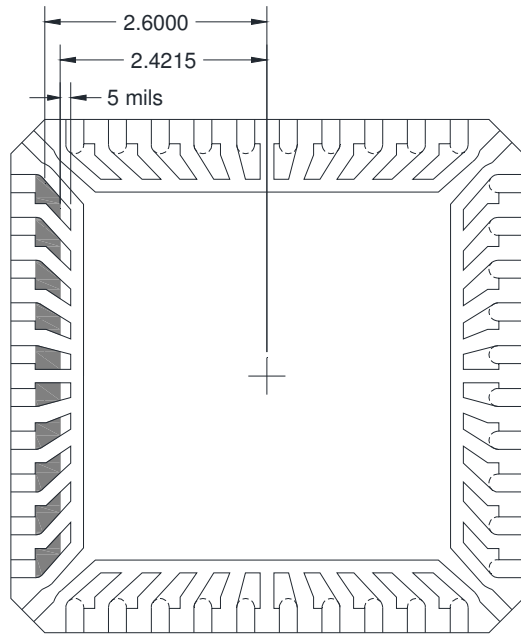
STATS : CP-40-1
AEK : CP-40-14

	40L LFCSP 6x6	
	STATS	ASE
PAD SIZE	4300 x 4300	4100 x 4100
EPAD SIZE	4100 x 4100	3900 x 3900
PKG#	1118	5099
POD	CP-40-1	CP-40-14
k	0.550 mm	0.650 mm
b	0.21 mm	0.25 mm

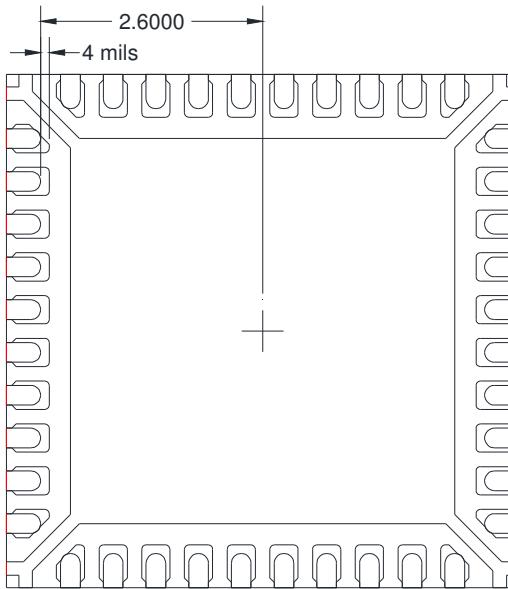
The 2nd bond location of AEK LF is within bonding area location of STATS LF.

40L LFCSP 6X6

Bonding area location from pad center shaded in gray.

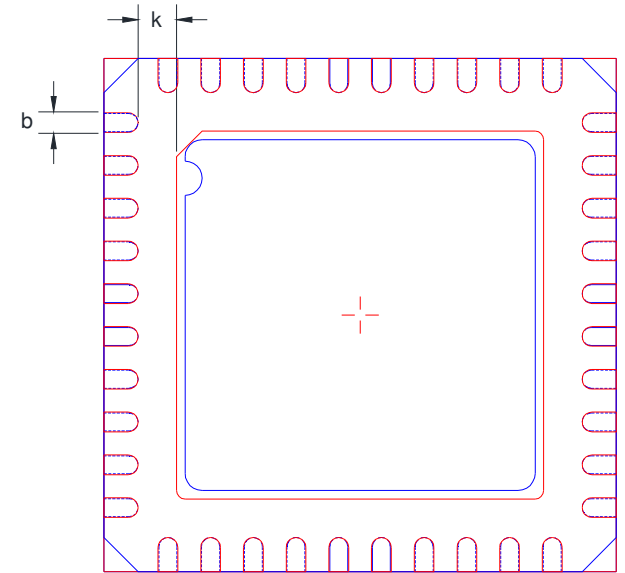


STATS - PKG#1118
CP-40-1



AEK - PKG#5003
CP-40-10

POD Footprint overlay



STATS : CP-40-1

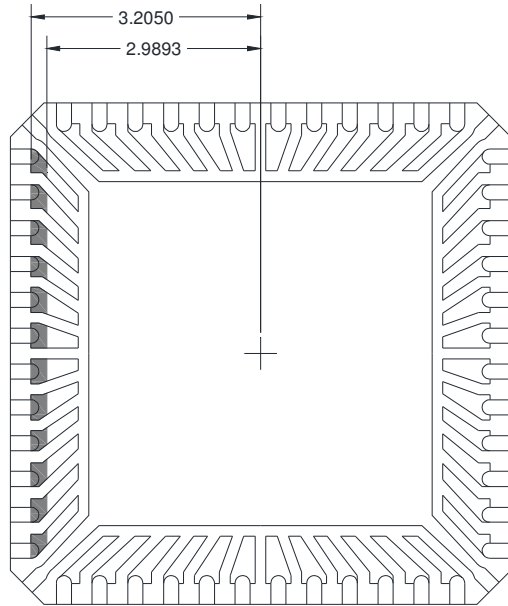
AEK : CP-40-10

	40L LFCSP 6x6	
	STATS	ASE
PAD SIZE	4300 x 4300	4500 x 4500
EPAD SIZE	4100 x 4100	4300 x 4300
PKG#	3365	5003
POD	CP-40-1	CP-40-10
k	0.550 mm	0.450 mm
b	0.21 mm	0.25 mm

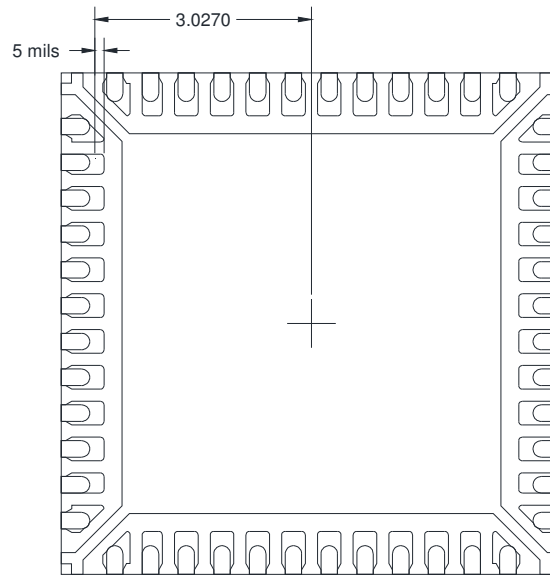
The 2nd bond location of AEK LF is within bonding area location of STATS LF.

48L LFCSP 7X7

Bonding area location from pad center shaded in gray.

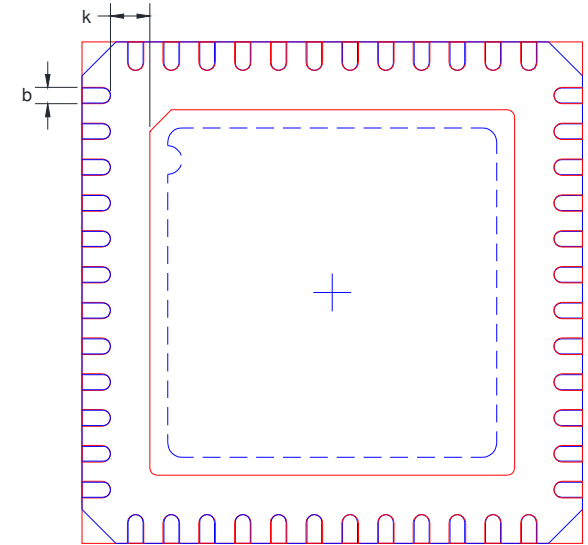


STATS - PKG#3758
CP-48-12



AEK - PKG#5004
CP-48-4

POD Footprint overlay



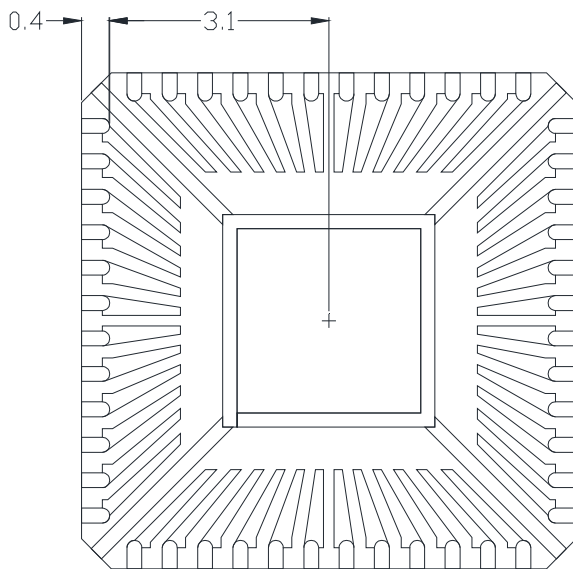
STATS : CP-48-12
AEK : CP-48-4

	48L LFCSP 7x7	
	STATS	ASE
PAD SIZE	4800 x 4800	5300 x 5300
EPAD SIZE	4600 x 4600	5100 x 5100
PKG#	3758	5004
POD	CP-48-12	CP-48-4
k	0.800 mm	0.550 mm
b	0.21 mm	0.23 mm

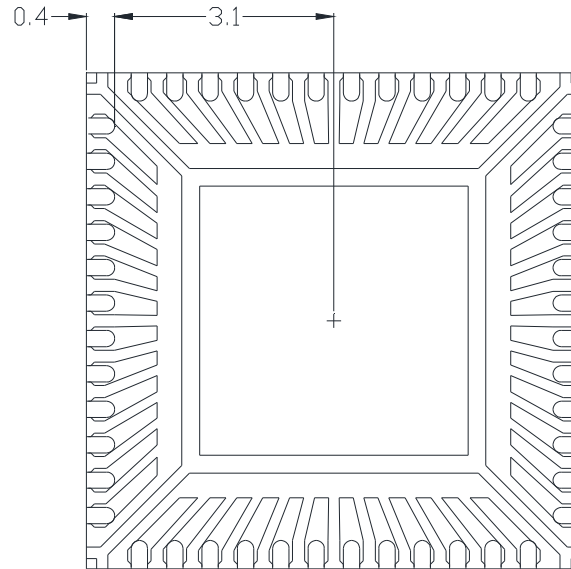
The 2nd bond location of AEK LF is within bonding area location of STATS LF.

48L LFCSP 7X7

Bonding area location from pad center is the tip of the lead length because the C&I does not have positive bias.

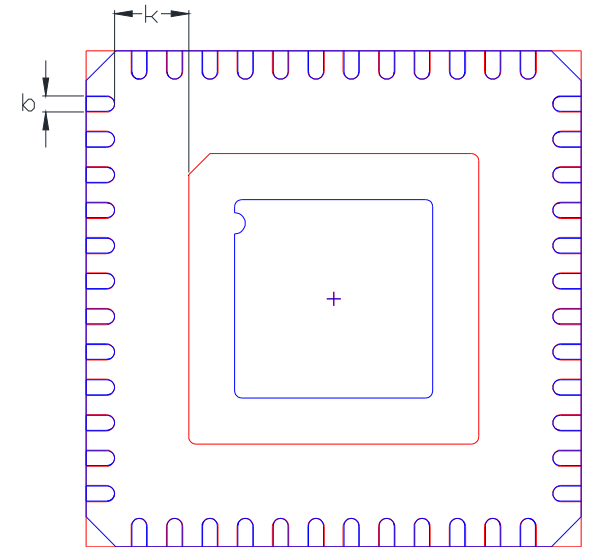


STATS - PKG#3227
CP-48-6



AEK - PKG#5092
CP-48-5

POD Footprint overlay



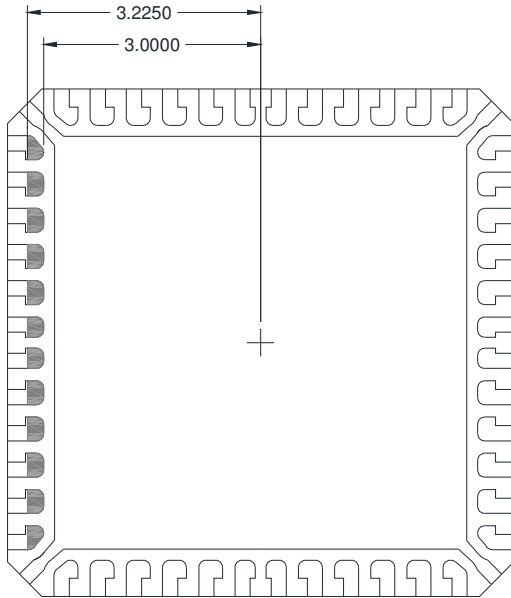
STATS : CP-48-6
AEK : CP-48-5

	48L LFCSP 7x7	
	STATS	ASE
PAD SIZE	3000 x 3000	4300 x 4300
EPAD SIZE	2800 x 2800	4100 x 4100
PKG#	3227	5092
POD	CP-48-6	CP-48-5
k	1.700 mm	1.050 mm
b	0.21 mm	0.23 mm

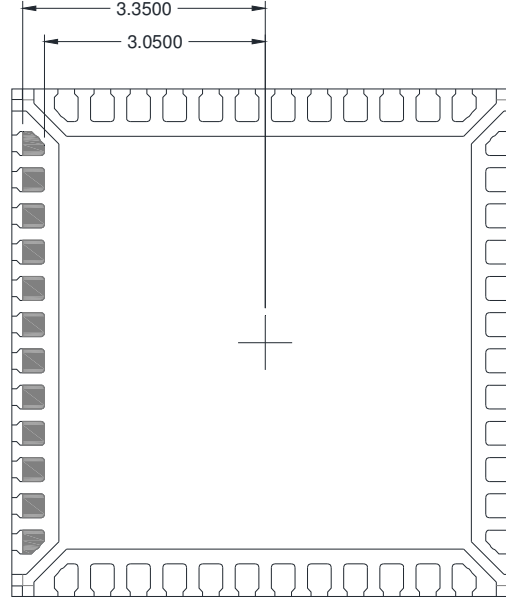
The 2nd bond location of AEK LF is the same with STATS LF because the C&I used Does not have a positive bias and cannot bond on the long floating leads.

48L LFCSP 7X7

Bonding area location from pad center is the tip of the lead length because the C&I does not have positive bias.

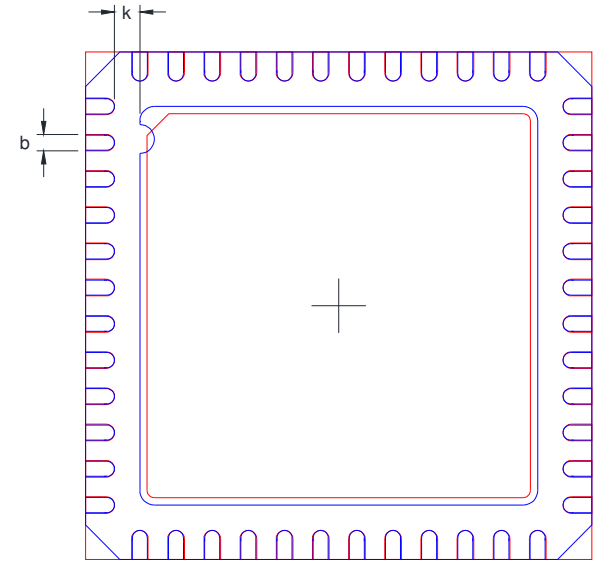


STATS - PKG#3558
CP-48-8



AEK - PKG#5074
CP-48-20

POD Footprint overlay



STATS : CP-48-8
AEK : CP-48-20

	48L LFCSP 7x7	
	STATS	ASE
PAD SIZE	5700 x 5700	5700 x 5700
EPAD SIZE	5500 x 5500	5300 x 5300
PKG#	3558	5074
POD	CP-48-8	CP-48-20
k	0.350 mm	0.450 mm
b	0.21 mm	0.23 mm

The 2nd bond location of AEK LF is the same with SCC LF because the C&I used Does not have a positive bias.

LFCSP 4x4 to 7X7 mm Package Outline Drawing (POD)

Body Size (mm)	Lead Count	Punch Type LFCSP STATSChipPAC-Singapore (SCS)				Sawn Type LFCSP ASE-Korea (AEK)			
		POD Spec	E-Pad Size (mm SQ.)	Lead Length (mm)	Lead Width (mm)	POD Spec	E-Pad Size (mm SQ.)	Lead Length (mm)	Lead Width (mm)
4x4	24	CP-24-2	2.30x2.30 ± 0.15	0.40 ± 0.10	0.23 + 0.07 - 0.05	CP-24-14	2.30x2.30 ± 0.10	0.40 ± 0.10	0.25 ± 0.05
5x5	32	CP-32-2	3.10x3.10 ± 0.15	0.40 ± 0.10	0.25 + 0.05 - 0.07	CP-32-7	3.10x3.10 ± 0.15	0.40 ± 0.10	0.25 + 0.05 - 0.07
5x5	32	CP-32-3	3.30x3.30 ± 0.15	0.40 ± 0.10	0.25 + 0.05 - 0.07	CP-32-13	3.30x3.30 ± 0.15	0.40 ± 0.10	0.25 + 0.05 - 0.07
5x5	32	CP-32-4	3.50x3.50 ± 0.15	0.40 ± 0.10	0.25 + 0.05 - 0.07	CP-32-12	3.60x3.60 + 0.15 - 0.05	0.40 ± 0.10	0.25 + 0.05 - 0.07
6x6	40	CP-40-1	4.10x4.10 ± 0.15	0.40 ± 0.10	0.23 + 0.07 - 0.05	CP-40-14	3.90x3.90 ± 0.15	0.40 ± 0.05	0.25 + 0.05 - 0.07
6x6	40	CP-40-1	4.10x4.10 ± 0.15	0.40 ± 0.10	0.23 + 0.07 - 0.05	CP-40-10	4.30x4.30 + 0.15 - 0.05	0.40 ± 0.05	0.23 + 0.07 - 0.05
6x6	40	CP-40-4	4.30x4.30 ± 0.15	0.40 ± 0.10	0.23 + 0.07 - 0.05	CP-40-10	4.30x4.30 + 0.15 - 0.05	0.40 ± 0.05	0.23 + 0.07 - 0.05
7x7	48	CP-48-6	2.80x2.80 ± 0.10	0.40 ± 0.10	0.23 + 0.07 - 0.05	CP-48-5	4.10x4.10 ± 0.15	0.40 ± 0.05	0.23 + 0.07 - 0.05
7x7	48	CP-48-3	4.10x4.10 ± 0.15	0.40 ± 0.10	0.23 + 0.07 - 0.05	CP-48-5	4.10x4.10 ± 0.15	0.40 ± 0.05	0.23 + 0.07 - 0.05
7x7	48	CP-48-12	4.60x4.60 ± 0.10	0.40 ± 0.10	0.23 + 0.07 - 0.05	CP-48-4	5.10x5.10 ± 0.10	0.40 ± 0.05	0.23 + 0.07 - 0.05
7x7	48	CP-48-1	5.10x5.10 ± 0.15	0.40 ± 0.10	0.23 + 0.07 - 0.05	CP-48-4	5.10x5.10 ± 0.10	0.40 ± 0.05	0.23 + 0.07 - 0.05
7x7	48	CP-48-8	5.50x5.50 ± 0.05	0.40 ± 0.10	0.23 + 0.07 - 0.05	CP-48-20	5.30x5.30 ± 0.10	0.40 ± 0.10	0.23 + 0.07 - 0.05

NOTE: 1. POD spec indicated in blue have a change in AEK POD Spec number and E-Pad Size.

2. POD spec indicated in green has a change in SCS POD Number i.e. CP-40-1 and have parts for both CP-40-14 and CP-40-10.

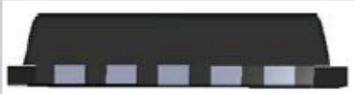
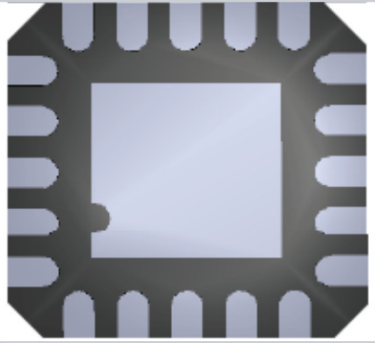
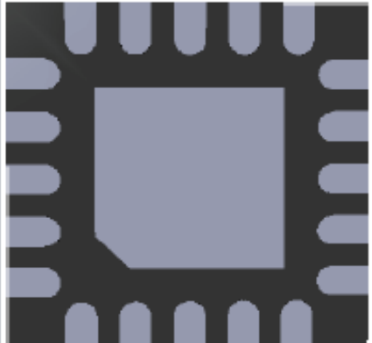
LFCSP 4x4 to 7X7 mm

Bill Of Materials

BODY SIZE	MATERIAL	FROM: SCS	TO: AEK
4X4	Die Attach Wire Mold Compound Leadframe	Ablestik 8290 MKE UB 4N Gold 1.0mil Sumitomo G700E C194	Ablestik 8290 MKE R 2N Gold 0.8/1.0mil Sumitomo G700 C194
5X5	Die Attach Wire Mold Compound Leadframe	Ablestik 8290 MKE UB 4N Gold 1.0 mil Sumitomo G700E C194	Hitachi EN 4900GC MKE R 2N Gold 0.8/1.0mil Sumitomo G700 C194
6X6	Die Attach Wire Mold Compound Leadframe	Ablestik 8290 MKE UB 4N Gold 1.0mil Sumitomo G700E C194 Ablestik 3230 MKE UB 4N Gold 1.0mil Sumitomo G700E C194	Hitachi EN 4900GC MKE R 2N Gold 0.8/1.0mil Sumitomo G700 C194
7X7	Die Attach Wire Mold Compound Leadframe	Ablestik 8290 MKE UB 4N Gold 1.0mil Sumitomo G700E C194	Hitachi EN 4900GC MKE R 2N Gold 0.8/1.0mil Sumitomo G700 C194

LFCSP 4x4 to 7X7 mm

Package Configuration and Pin One Marking

Package	FROM: SCS	TO: AEK	Remarks
			SCS Punch: Flange AEK Sawn: Square
Top			AEK Sawn: • Square edge • Pin one is laser marked
Bottom			AEK Sawn: • Chamfer pad pin one indicator

**Conversion of Select Sizes of LFCSP Package Outlines from Punched to Sawn
and Transfer of Assembly Site to ASE Korea**

**Qualification Results Summary
for 4x4, 5x5, 6x6, and 7x7mm Sawn LFCSP Package
at ASE Korea**

QUALIFICATION RESULT			



Analog Devices, Inc. PCN Material Report (Proprietary Information)

Existing Material		Material Added		Material Removed	
GENERICNUMBER	MATERIALNUMBER	GENERICNUMBER	MATERIALNUMBER	GENERICNUMBER	MATERIALNUMBER
AD5204	AD5204BCPZ10-REEL	ADF7242	AD57/004Z-ORL		
AD5204	AD5204BCPZ10-REEL7	ADV7390	ADV7390BCPZ		
AD5410	AD5410ACPZ-REEL	ADV7390	ADV7390BCPZ-REEL		
AD5410	AD5410ACPZ-REEL7				
AD5412	AD5412ACPZ-REEL				
AD5412	AD5412ACPZ-REEL7				
AD5420	AD5420ACPZ-REEL				
AD5420	AD5420ACPZ-REEL7				
AD5422	AD5422ACPZ-REEL				
AD5422	AD5422ACPZ-REEL7				
AD5422	AD5422BCPZ-REEL				
AD5422	AD5422BCPZ-REEL7				
AD5749	AD5749ACPZ				
AD5749	AD5749ACPZ-RL7				
AD5751	AD5751ACPZ				
AD5751	AD5751ACPZ-REEL7				
AD5751	AD5751BCPZ				
AD5751	AD5751BCPZ-REEL7				
AD7262	AD7262BCPZ				
AD7262	AD7262BCPZ-5				
AD7262	AD7262BCPZ-5-RL7				
AD7262	AD7262BCPZ-RL7				
AD7264	AD7264BCPZ				
AD7264	AD7264BCPZ-5				
AD7264	AD7264BCPZ-5-RL7				
AD7264	AD7264BCPZ-RL7				
AD7265	AD7265BCPZ				
AD7265	AD7265BCPZ-REEL7				
AD7266	AD7266BCPZ				
AD7266	AD7266BCPZ-REEL7				
AD7610	AD7610BCPZ				
AD7610	AD7610BCPZ-RL				
AD7612	AD7612BCPZ				
AD7612	AD7612BCPZ-RL				
AD7621	AD7621ACPZ				
AD7621	AD7621ACPZRL				
AD7622	AD7622BCPZ				
AD7622	AD7622BCPZRL				
AD7623	AD7623ACPZ				
AD7631	AD7631BCPZ				
AD7631	AD7631BCPZRL				
AD7634	AD7634BCPZ				

AD7634	AD7634BCPZRL
AD7641	AD7641BCPZ
AD7641	AD7641BCPZRL
AD7643	AD7643BCPZ
AD7643	AD7643BCPZRL
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AD7678	AD7678ACPZ
AD7679	AD7679ACPZ
AD7938	AD7938BCPZ
AD7938	AD7938BCPZ-REEL7
AD7938-6	AD7938BCPZ-6
AD7938-6	AD7938BCPZ-6REEL7
AD7939	AD7939BCPZ
AD7939	AD7939BCPZ-REEL7
AD7951	AD7951BCPZ
AD7951	AD7951BCPZRL
AD7952	AD7952BCPZ
AD7952	AD7952BCPZRL
AD8195	AD8195ACPZ
AD8195	AD8195ACPZ-R7
AD8195	AD8195XCPZ
AD8339	AD8339ACPZ
AD8339	AD8339ACPZ-R7
AD8339	AD8339ACPZ-RL
AD9114	AD9114BCPZ
AD9114	AD9114BCPZRL7
AD9115	AD9115BCPZ
AD9115	AD9115BCPZRL7

AD9116	AD9116BCPZ
AD9116	AD9116BCPZRL7
AD9117	AD9117BCPZ
AD9117	AD9117BCPZRL7
AD9219	AD9219ABCPZ-40
AD9219	AD9219ABCPZ-65
AD9219	AD9219ABCPZRL7-40
AD9228	AD9228ABCPZ-40
AD9228	AD9228ABCPZ-65
AD9228	AD9228ABCPZRL7-40
AD9228	AD9228ABCPZRL7-65
AD9229	AD9229ABCPZ-50
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AD9233	AD80141BCPZ-140
AD9233	AD9233BCPZ-105
AD9233	AD9233BCPZ-125
AD9233	AD9233BCPZ-80
AD9233	AD9233BCPZRL7-105
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AD9233	AD9233BCPZRL7-80
AD9246	AD9246BCPZ-105
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AD9246	AD9246BCPZRL7-125
AD9246	AD9246BCPZRL7-80
AD9254	AD9254BCPZ-150
AD9254	AD9254BCPZRL7-150
AD9255	AD9255BCPZ-105
AD9255	AD9255BCPZ-125
AD9255	AD9255BCPZ-80
AD9255	AD9255BCPZRL7-105
AD9255	AD9255BCPZRL7-125
AD9255	AD9255BCPZRL7-80
AD9259	AD9259ABCPZ-50
AD9259	AD9259ABCPZRL7-50
AD9261	AD9261BCPZ-10
AD9261	AD9261BCPZRL7-10
AD9265	AD9265BCPZ-105
AD9265	AD9265BCPZ-125
AD9265	AD9265BCPZ-80
AD9265	AD9265BCPZRL7-105
AD9265	AD9265BCPZRL7-125
AD9265	AD9265BCPZRL7-80
AD9284	AD9284BCPZ-250
AD9284	AD9284BCPZRL7-250

AD9286	AD9286BCPZ-500
AD9286	AD9286BCPZRL7-500
AD9287	AD9287ABCPZ-100
AD9329	AD9329KCPZ
AD9329	AD9329KCPZ-REEL
AD9329	AD9329XCPZ
AD9511	AD9511BCPZ
AD9511	AD9511BCPZ-REEL7
AD9512	AD9512BCPZ
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AD9513	AD9513BCPZ
AD9513	AD9513BCPZ-REEL7
AD9514	AD9514BCPZ
AD9514	AD9514BCPZ-REEL7
AD9515	AD9515BCPZ
AD9515	AD9515BCPZ-REEL7
AD9517-0	AD9517-0ABCPZ
AD9517-0	AD9517-0ABCPZ-RL7
AD9517-1	AD9517-1ABCPZ
AD9517-1	AD9517-1ABCPZ-RL7
AD9517-2	AD9517-2ABCPZ
AD9517-2	AD9517-2ABCPZ-RL7
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AD9518-4	AD9518-4ABCPZ
AD9518-4	AD9518-4ABCPZ-RL7
AD9540	AD9540BCPZ
AD9540	AD9540BCPZ-REEL7
AD9644	AD80274BCPZ-155
AD9644	AD80274BCPZRL7-155
AD9644	AD80274XCPZ-155
AD9644	AD9644BCPZ-155
AD9644	AD9644BCPZ-80
AD9644	AD9644BCPZRL7-155
AD9644	AD9644BCPZRL7-80
AD9644	AD9644CCPZ-80

AD9644	AD9644CCPZRL7-80
AD9704	AD9704BCPZ
AD9704	AD9704BCPZRL7
AD9705	AD9705BCPZ
AD9705	AD9705BCPZRL7
AD9706	AD9706BCPZ
AD9706	AD9706BCPZRL7
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AD9714	AD9714BCPZRL7
AD9715	AD9715BCPZ
AD9715	AD9715BCPZRL7
AD9716	AD9716BCPZ
AD9716	AD9716BCPZRL7
AD9717	AD9717BCPZ
AD9717	AD9717BCPZRL7
AD9824	AD9824KCPZ
AD9824	AD9824KCPZRL
AD9864	AD9864BCPZ
AD9864	AD9864BCPZRL
AD9913	AD9913BCPZ
AD9913	AD9913BCPZ-REEL7
AD9948	AD9948AKCPZ
AD9948	AD9948AKCPZRL
AD9948	AD9948KCPZ
AD9948	AD9948KCPZRL
AD9949	AD9949AKCPZ
AD9949	AD9949AKCPZRL
AD9949	AD9949KCPZ
AD9949	AD9949KCPZRL
AD9956	AD9956YCPZ
AD9956	AD9956YCPZ-REEL7
AD9965	AD9965BCPZ
AD9965	AD9965BCPZRL
AD9967	AD9967BCPZ
AD9967	AD9967BCPZRL
AD9970	AD9970BCPZ
AD9970	AD9970BCPZRL
AD9970	AD9970BCPZRL7
AD9971	AD9971BCPZ
AD9971	AD9971BCPZRL
AD9976	AD9976BCPZ
AD9976	AD9976BCPZRL
AD9978	AD9978BCPZ
AD9978	AD9978BCPZRL

AD9978A	AD9978ABCPZ
AD9978A	AD9978ABCPZRL
AD9979	AD9979BCPZ
AD9979	AD9979BCPZRL
ADAU1381	ADAU1381BCPZ
ADAU1381	ADAU1381BCPZ-RL
ADAU1381	ADAU1381BCPZ-RL7
ADAU1382	ADAU1382BCPZ
ADAU1382	ADAU1382BCPZ-R7
ADAU1592	ADAU1592ACPZ
ADAU1592	ADAU1592ACPZ-RL
ADAU1592	ADAU1592ACPZ-RL7
ADAU1761	ADAU1761BCPZ
ADAU1761	ADAU1761BCPZ-R7
ADAU1761	ADAU1761BCPZ-RL
ADAU1781	ADAU1781BCPZ
ADAU1781	ADAU1781BCPZ-RL7
ADCLK854	ADCLK854BCPZ
ADCLK854	ADCLK854BCPZ-REEL7
ADDI7000	ADDI7000BCPZ
ADDI7000	ADDI7000BCPZRL
ADDI7100	ADDI7100BCPZ
ADDI7100	ADDI7100BCPZRL
ADF4602	ADF4602BCPZ
ADF4602	ADF4602BCPZ-RL
ADF4602-1	ADF4602-1XCPZ
ADF4602-1	ADF4602-1XCPZ-RL
ADF7241	ADF7241BCPZ
ADF7241	ADF7241BCPZ-RL7
ADF7242	ADF7242BCPZ
ADF7242	ADF7242BCPZ-RL
ADG726	ADG726BCPZ
ADG726	ADG726BCPZ-REEL
ADG732	ADG732BCPZ
ADG732	ADG732BCPZ-REEL
ADN2870	ADN2870ACPZ
ADN2870	ADN2870ACPZ-RL
ADN2870	ADN2870ACPZ-RL7
ADN2871	ADN2871ACPZ
ADN2871	ADN2871ACPZ-RL7
ADRF6601	ADRF6601ACPZ-R7
ADRF6601	ADRF6601XCPZ
ADRF6602	ADRF6602ACPZ-R7
ADRF6602	ADRF6602XCPZ
ADRF6603	AD45226Z-R7
ADRF6603	ADRF6603ACPZ-R7

ADRF6603	ADRF6603XCPZ
ADRF6603	ADRF6603XCPZ-R7
ADRF6604	ADRF6604ACPZ-R7
ADRF6604	ADRF6604XCPZ
ADRF6604	ADRF6604XCPZ-R7
ADRF6655	ADRF6655ACPZ-R7
ADRF6701	ADRF6701ACPZ-R7
ADRF6701	ADRF6701XCPZ
ADRF6702	ADRF6702ACPZ-R7
ADRF6703	ADRF6703ACPZ-R7
ADRF6703	ADRF6703XCPZ
ADRF6704	ADRF6704ACPZ-R7
ADRF6704	ADRF6704XCPZ
ADRF6801	ADRF6801ACPZ-R7
ADRF6806	ADRF6806ACPZ-R7
ADRF6806	ADRF6806XCPZ
ADRF6806	ADRF6806XCPZ-R7
ADRF6807	ADRF6807ACPZ-R7
ADSY8401	ADSY8401JCPZ
ADV3003	ADV3003ACPZ
ADV3003	ADV3003ACPZ-R7
ADV7125	ADV7125BCPZ170
ADV7125	ADV7125BCPZ170-RL
ADV7174	ADV7174KCPZ-REEL
ADV7391	ADV7391BCPZ
ADV7391	ADV7391BCPZ-REEL

PARTS AFFECTED BY DIMENSIONAL CHANGES TO PODs

Body Size (mm)	Lead Count	Punch Type LFCSP STATSChipPAC-Singapore (SCS)				(FROM) Sawn Type LFCSP ASE-Korea (AEK)				(TO) Sawn Type LFCSP ASE-Korea (AEK)				AFFECTED FINISHED GOOD PARTS			
		POD Spec	E-Pad Size (mm SQ.)	Lead Length (mm)	Lead Width (mm)	POD Spec	E-Pad Size (mm SQ.)	Lead Length (mm)	Lead Width (mm)	POD Spec	E-Pad Size (mm SQ.)	Lead Length (mm)	Lead Width (mm)				
5x5	32	CP-32-3	3.30x3.30 ± 0.15	0.40 ± 0.10	0.25 + 0.05 - 0.07	CP-32-12	3.60x3.60 + 0.15 - 0.07	0.40 ± 0.10	0.25 + 0.05 - 0.07	CP-32-13	3.30x3.30 ± 0.15	0.40 ± 0.10	0.25 + 0.05 - 0.07	AD5204BCPZ10-REEL	ADF7241BCPZ	ADF7242BCPZ	ADV7391BCPZ
														AD5204BCPZ10-REEL7	ADF7241BCPZ-RL7	ADF7242BCPZ-RL	ADV7391BCPZ-REEL
7x7	48	CP-48-8	5.50x5.50 ± 0.05	0.40 ± 0.10	0.23 + 0.07 - 0.05	CP-48-13	5.60x5.60 ± 0.10	0.40 ± 0.10	0.25 ± 0.05	CP-48-20	5.30x5.30 ± 0.10	0.40 ± 0.10	0.23 + 0.07 - 0.05	AD9219ABCPZ-40	AD9255BCPZRL7-80	AD9517-1ABCPZ	AD9518-3ABCPZ
														AD9219ABCPZ-65	AD9259ABCPZ-50	AD9517-1ABCPZ-RL7	AD9518-3ABCPZ-RL7
														AD9219ABCPZRL7-40	AD9259ABCPZRL7-50	AD9517-2ABCPZ	AD9518-4ABCPZ
														AD9228ABCPZ-40	AD9261BCPZ-10	AD9517-2ABCPZ-RL7	AD9518-4ABCPZ-RL7
														AD9228ABCPZ-65	AD9261BCPZRL7-10	AD9517-3ABCPZ	AD80274BCPZ-155
														AD9228ABCPZRL7-40	AD9265BCPZ-105	AD9517-3ABCPZ-RL7	AD80274BCPZRL7-155
														AD9228ABCPZRL7-65	AD9265BCPZ-125	AD9517-4ABCPZ	AD9644BCPZ-155
														AD9229ABCPZ-50	AD9265BCPZ-80	AD9517-4ABCPZ-RL7	AD9644BCPZ-80
														AD9229ABCPZ-65	AD9265BCPZRL7-105	AD9518-0ABCPZ	AD9644BCPZRL7-155
														AD9255BCPZ-105	AD9265BCPZRL7-125	AD9518-0ABCPZ-RL7	AD9644BCPZRL7-80
														AD9255BCPZ-125	AD9265BCPZRL7-80	AD9518-1ABCPZ	AD9644CCPZ-80
														AD9255BCPZ-80	AD9287ABCPZ-100	AD9518-1ABCPZ-RL7	AD9644CCPZRL7-80
														AD9255BCPZRL7-105	AD9517-0ABCPZ	AD9518-2ABCPZ	AD9965BCPZ
														AD9255BCPZRL7-125	AD9517-0ABCPZ-RL7	AD9518-2ABCPZ-RL7	AD9965BCPZRL
														AD9967BCPZ	AD9967BCPZRL		