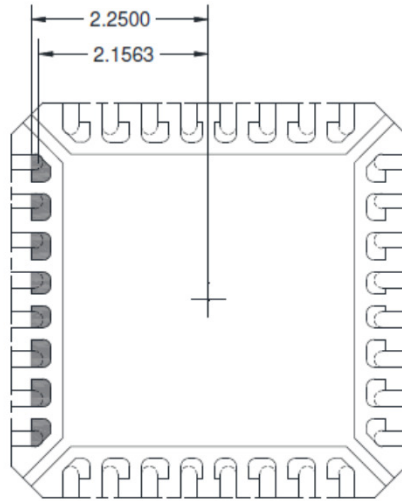
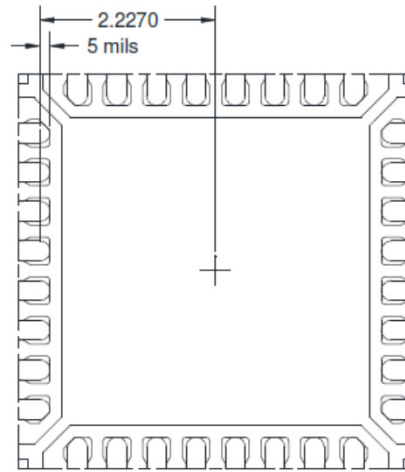


32L LFCSP 5X5

Bonding area location from pad center shaded in gray.

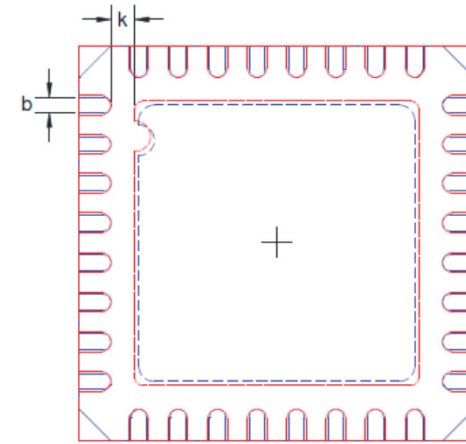


STATS — PKG#3061
CP-32-4



AEK — PKG#4889
CP-32-12

POD Footprint overlay



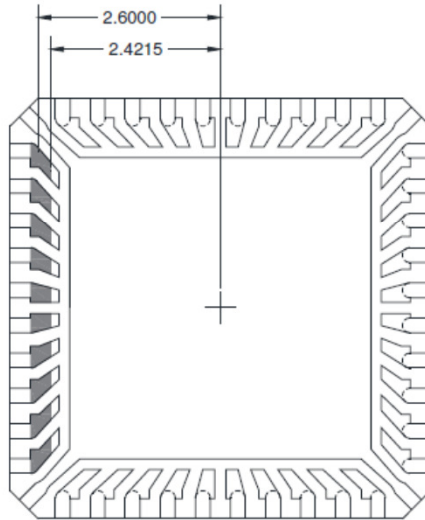
STATS : CP-32-4
AEK : CP-32-12

	32L LFCSP 5x5	
	STATS	AEK
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

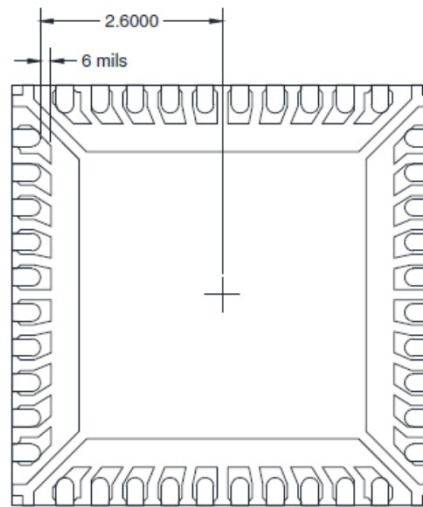
The 2nd bond location of AEK LF is within bonding area location of STATS LF.

40L LFCSP 6X6

Bonding area location from pad center shaded in gray.

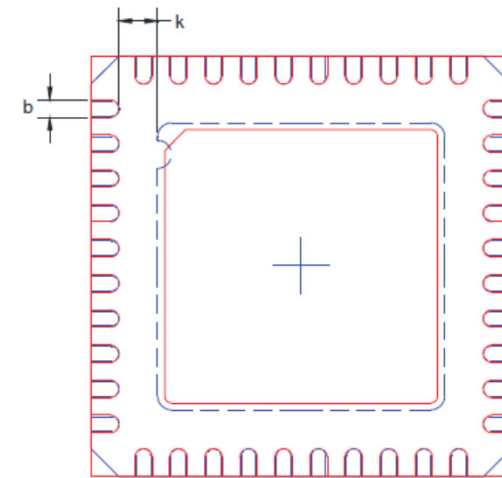


STATS - PKG#1118
CP-40-1



AEK - PKG#5099
CP-40-14

POD Footprint overlay



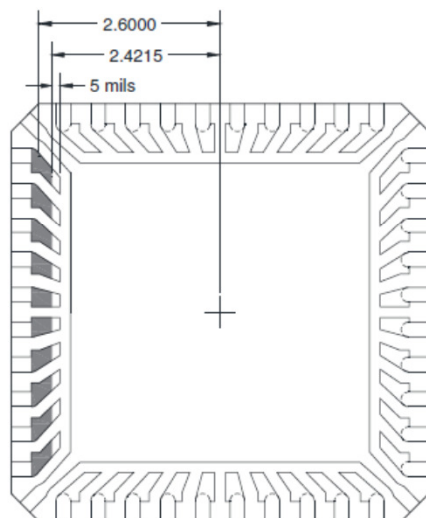
STATS : CP-40-1
AEK : CP-40-14

	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

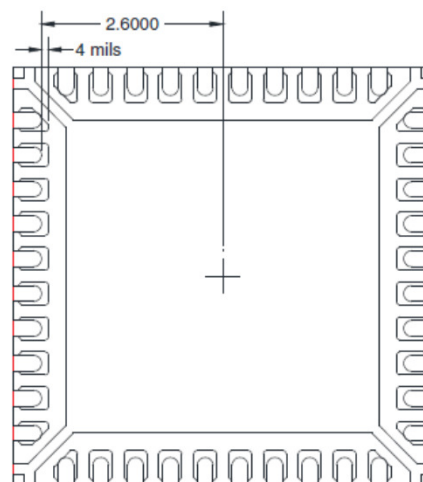
The 2nd bond location of AEK LF is within bonding area location of STATS LF.

40L LFCSP 6X6

Bonding area location from pad center shaded in gray.

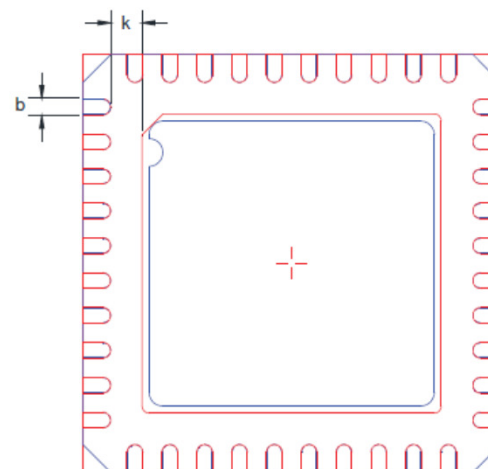


STATS - PKG#1118
CP-40-1



AEK - PKG#5003
CP-40-10

POD Footprint overlay



STATS : CP-40-1

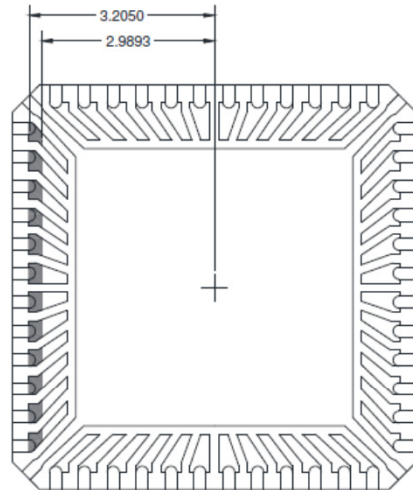
AEK : CP-40-10

	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

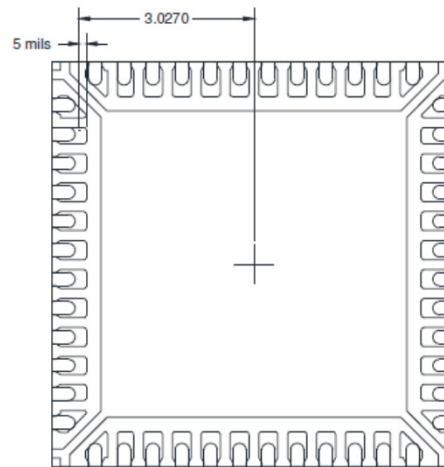
The 2nd bond location of AEK LF is within bonding area location of STATS LF.

48L LFCSP 7X7

Bonding area location from pad center shaded in gray.

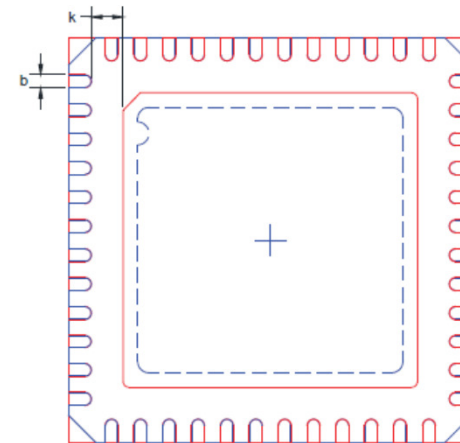


STATS - PKG#3758
CP-48-12



AEK - PKG#5004
CP-48-4

POD Footprint overlay



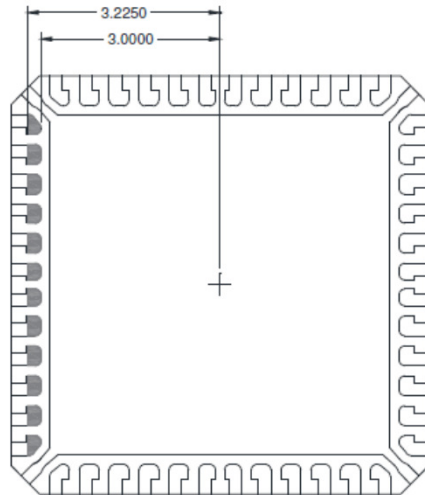
STATS : CP-48-12
AEK : CP-48-4

	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

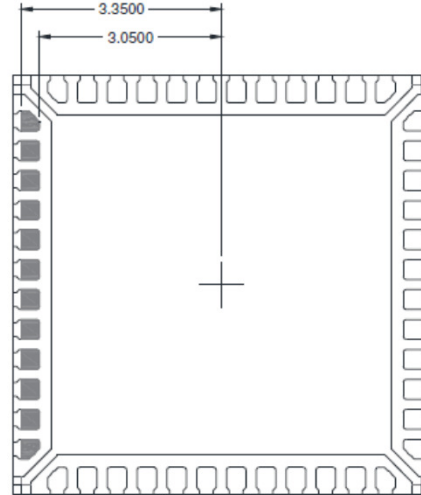
The 2nd bond location of AEK LF is within bonding area location of STATS LF.

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.

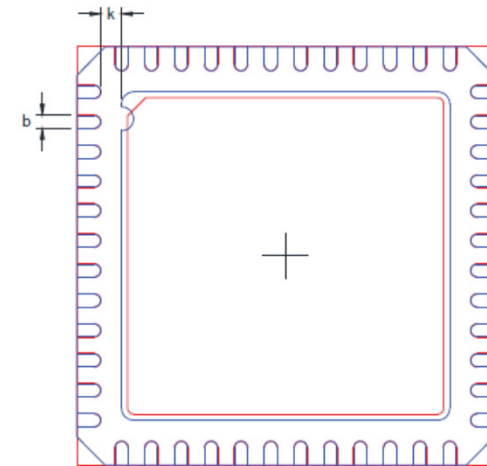


STATS - PKG#3558
CP-48-8



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.