

Pin As	Pin Assignments				
Pin #	Description				
1	P-Anode				
2	F-Fast Output				
3	N-Cathode				
4	No Connect				

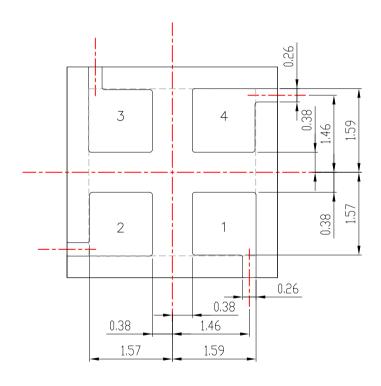
DATE	26 June 20	17 REVISION	D	SC	SCALE: 20 : 1		
SensL Technologies Ltd Sheet							
3011	1 of						
www.sensl.com 1 of 6							
DWG. ND:	SND0173	DO NOT SCALE	ALL	DIMEN	SIONS IN	ММ	
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MicroFC-300xx-SMT-C1







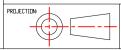


Bottom View Scale: 20 : 1

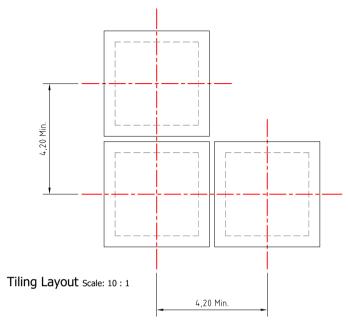
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SensL Technologies Ltd Sheet www.sensl.com 2 of 6							
DWG. NO:	SND0173	DO NOT SCALE	ALL	DIMEN	SIONS IN MM		

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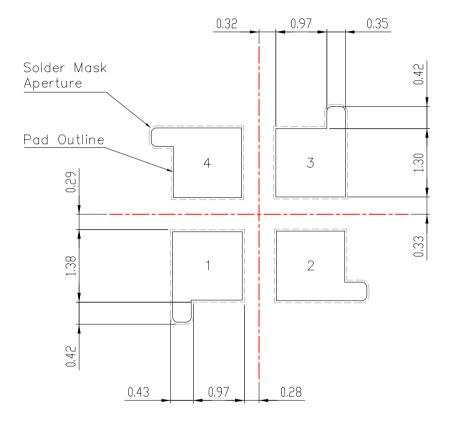


NOTE: Alignment and placement tolerances depend on the accuracy of the equipment used in the assembly process.









Recommended PCB Solder Footprint
Scale: 20:1

NOTE: No Connect (NC) pin 4 should be soldered to PCB, this pin can be connected to ground but it can also be left floating without affecting the dark noise.







