


APPLICABLE PN: LZ4-40xx00

Emitter Pin Out			
Ch.	Pad	Function	String/Die
1	1	Anode	1x1 Die: A
	2	Cathode	
2	3	Anode	1x1 Die: B
	4	Cathode	
3	5	Anode	1x1 Die: C
	6	Cathode	
4	7	Anode	1x1 Die: D
	8	Cathode	

MCPCB Pin Out			
Ch.	MCPCB Pad	Function	String
1	1, 2, 3	Cathode (-)	1x4
	4, 5	Anode (+)	

- NOTES:
1. TOLERANCE BLOCK DOES NOT APPLY.
  2. UNLESS OTHERWISE NOTED, THE GENERAL TOLERANCE IS  $\pm 0.20\text{mm}..$

<div></div> <div>Third Angle Projection</div> <div>DIMENSIONS ARE IN MILLIMETERS</div> <div>TOLERANCES:</div> <div><div>.X ± 0.5</div><div>.XX ± 0.25</div><div>.XXX ± 0.10</div><div>Angle ± 1°</div></div>		NAME	DATE	<div>LED Engin, Inc.</div> <div>TITLE: LZ4, 1 CHANNEL (SERIAL)</div> <div>MCPCB with LZ4 Emitter</div> <div>(SOLID VIEW)</div>		
	DRAWN	DAA	12/19/14			
	CHECKED					
	ENG APPR.			SIZE	DWG. NO.	REV
	MFG APPR.					
	Q.A.					
MATERIAL:	N/A			<div>PROPRIETARY AND CONFIDENTIAL</div> <div>THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LED ENGIN, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LED ENGIN, INC. IS PROHIBITED.</div>		
FINISH:	N/A					
FILE NAME: LZ4-40xx00-P3(customer)_RevC				SCALE: 4:1		SHEET 1 OF 1