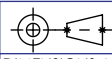


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
B	INITIAL RELEASE	11/17/2014	DAA

APPLICABLE PN		
Class	Product #	Description
Direct Color	LZ1-10R102	Red (623nm)
	LZ1-10R202	Deep Red (660nm)
	LZ1-10R302	Far Red (730nm)
	LZ1-10R402	Infrared (850nm)
	LZ1-10R602	Infrared (850nm)
Specialty LEDs	LZ1-10R702	Infrared (940nm)

Pin Out				
Ch.	MCPCB Pad	Emitter Pad	Function	String
1	1, 2, 3	1, 4	Cathodes (-)	1x1
	4, 5, 6	2 □, 3	Anodes (+)	

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

 Third Angle Projection DIMENSIONS ARE IN MILLIMETERS TOLERANCES: .X $\pm 0.5$ .XX $\pm 0.25$ .XXX $\pm 0.10$ Angle $\pm 1^\circ$ MATERIAL: N/A FINISH: N/A	NAME		DATE	<b>LED Engin, Inc.</b> TITLE: <b>LZ1, 1 CHANNEL, MCPCB with LZ1 Emitter (Gen2 AlO2) (SOLID VIEW)</b> SIZE <b>B</b> DWG. NO. <b>LZ1-10Rx02-P3</b> REV <b>B</b>
	DRAWN	DAA	07/18/14	
	CHECKED			
	ENG APPR.			
	MFG APPR.			PROPRIETARY AND CONFIDENTIAL 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.
	Q.A.			
FILE NAME: LZ1-10Rx02-P3(customer)_LZ1_RevB			SCALE: 4:1	SHEET 1 OF 1