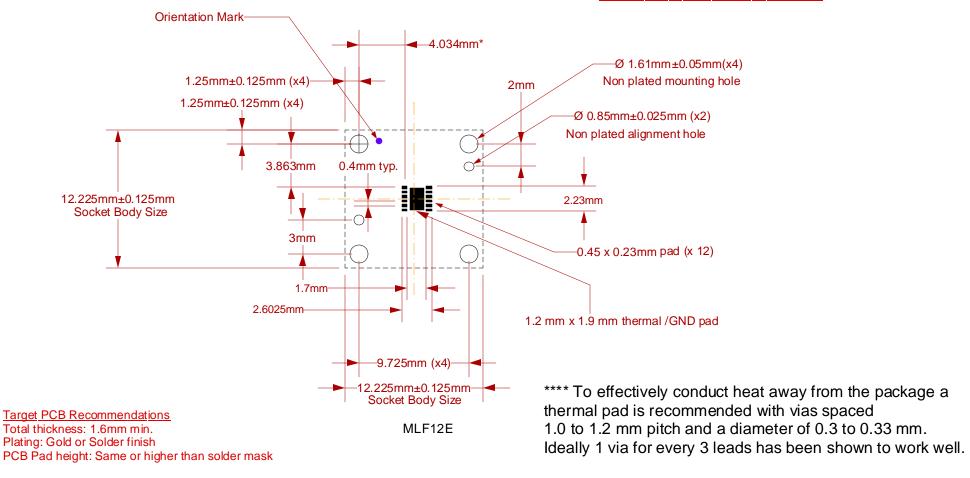


SG-MLF-7021 Drawing	Status: Released	Scale: -		Rev: E
© 2009 IRONWOOD ELECTRONICS, INC. 11351 Rupp Dr. Ste 400 Burnsville, MN 55337 Tele: (952) 229-8200 www.ironwoodelectronics.com	Drawing: J. Glab		Date: 2/19/07	
	File: SG-MLF-7021 Dwg.mcd		Modified: 11/11/14, DH	

All tolerances: ±0.125mm (unless stated otherwise). Materials and specifications are subject to change without notice.

Recommended PCB Layout Top View

*Note: MLF pattern is not symmetrical with respect to the mounting holes. It is offset 0.25mm to the right of center.

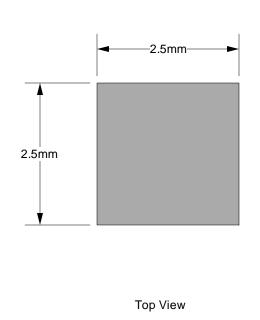


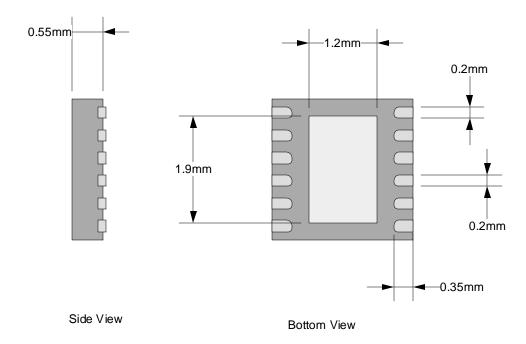
NOTE: Steel backing plate may be required based on end user's application

Recommended PCB Layout Tolerances: ±0.025mm unless stated otherwise.

All dimensions are in mm.

SG-MLF-7021 Drawing	Status: Released	Scale: 3:1		Rev: E
© 2009 IRONWOOD ELECTRONICS, INC. 11351 Rupp Dr. Ste 400 Burnsville, MN 55337 Tele: (952) 229-8200 www.ironwoodelectronics.com	Drawing: J. Glab		Date: 2/19/07	
	File: SG-MLF-7021 Dwg.mcd		Modified: 11/11/14, DH	





SG-MLF-7021 Drawing	Status: Released	Scale	e: 15:1	Rev:E
© 2009 IRONWOOD ELECTRONICS, INC. 11351 Rupp Dr. Ste 400 Burnsville, MN 55337	Drawing: J. Glab		Date: 2/19/07	
Tele: (952) 229-8200 www.ironwoodelectronics.com	File: SG-MLF-7021 Dwg.mcd		Modified: 11/11/14, DH	