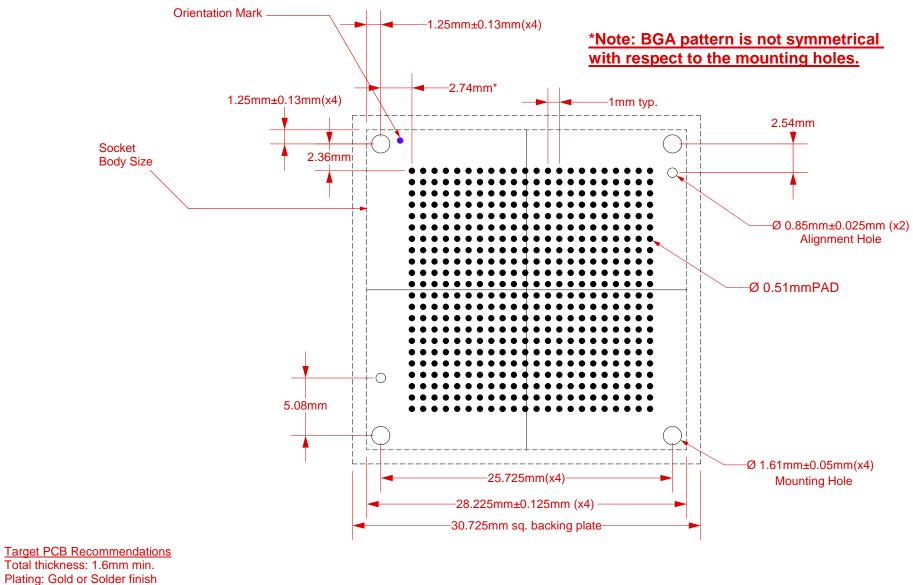


SG-BGA-6007 Drawing	Status: Released	us: Released Scale: -		Rev: G	All tol
© 2009 IRONWOOD ELECTRONICS, INC. 11351 Rupp Drive, Suite 400, Burnsville, MN 55337 Tele: (952) 229-8200 www.ironwoodelectronics.com	Drawing: Meghann Fedde		Date: 8/16/01		are su
	File: SG-BGA-6007 Dwg.mcd		Modified: 7/6/09, AE		

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

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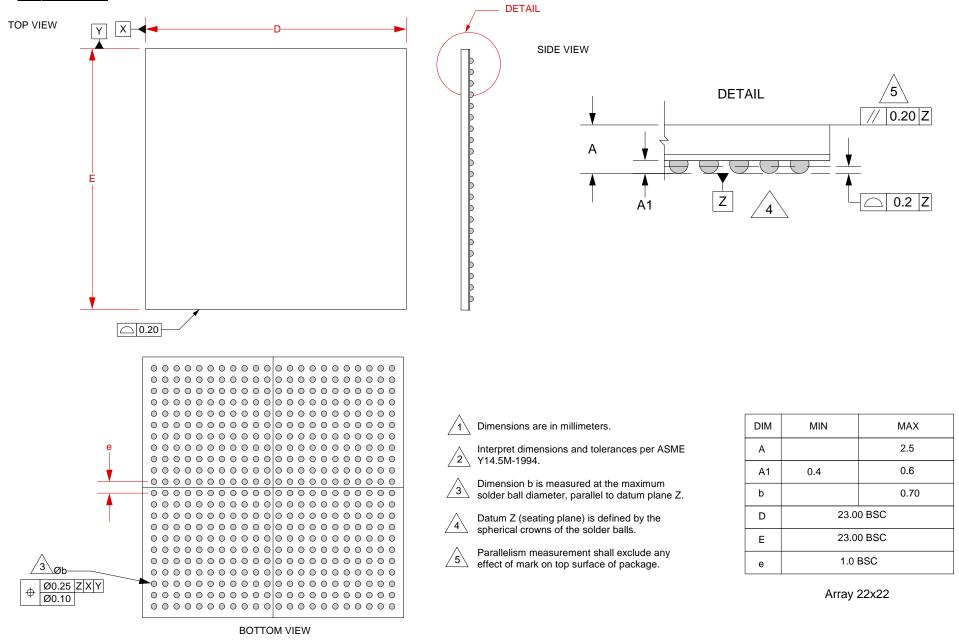
PCB Pad height: Same or higher than solder mask

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

Recommended PCB Layout Tolerances:  $\pm 0.025$ mm [ $\pm 0.001$ "] unless stated otherwise.

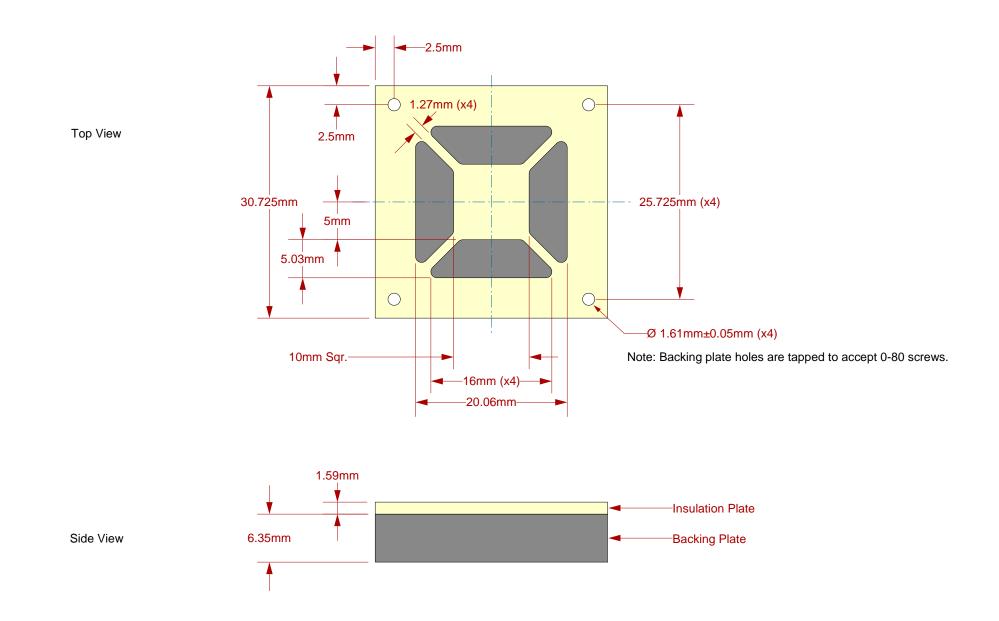
	SG-BGA-6007 Drawing	Status: Released Scale: 3:1		3:1	Rev: G
	© 2009 IRONWOOD ELECTRONICS, INC. 11351 Rupp Drive, Suite 400, Burnsville, MN 55337	Drawing: Meghann Fedde	Date: 8/16/01		
Tele: (952) 229-8200 www.ironwoodelectronics.com	File: SG-BGA-6007 Dwg.mcd		Modified: 7/6/09, AE		

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SG-BGA-6007 Drawing	Status: Released	Scale: -		Rev: G
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Tele: (952) 229-8200 www.ironwoodelectronics.com	File: SG-BGA-6007 Dwg.mcd	Modified: 7/6/09, AE		

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## Description: Backing Plate with Insulation Plate

SG-BGA-6007	SG-BGA-6007 Drawing		Scale: -		Scale: -		Rev: G	All tolerances: ±0.125mm (unless s otherwise). Materials and specification
	ELECTRONICS, INC. 400, Burnsville, MN 55337	Drawing: Meghann Fedde		Date: 8/16	6/01	are subject to change without notic		
Tele: (952	) 229-8200 electronics.com	File: SG-BGA-6007 Dwg.mcd		Modified:	7/6/09, AE	PAGE 4 of 4		

±0.125mm (unless stated tterials and specifications change without notice.