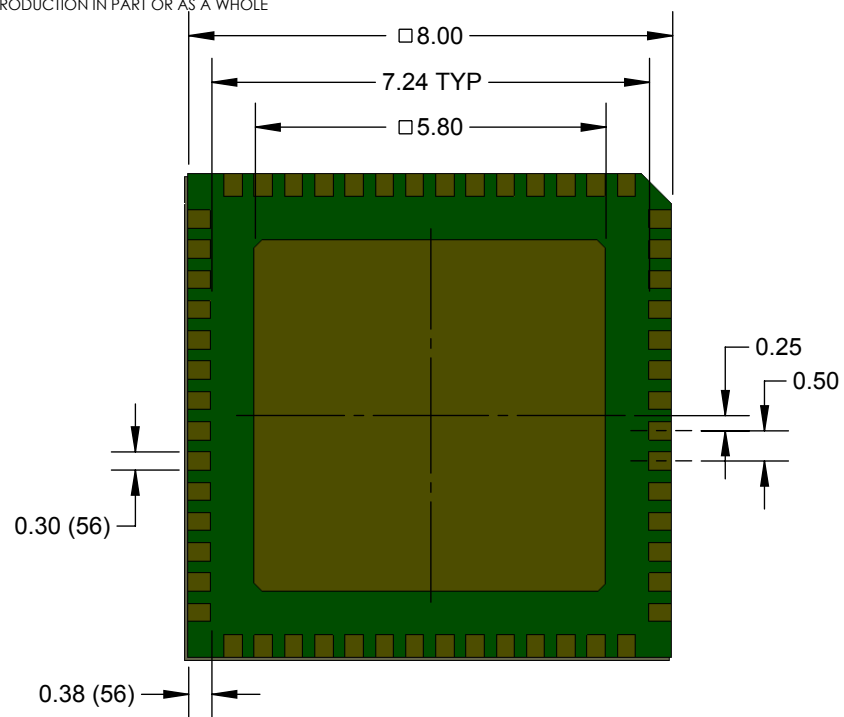
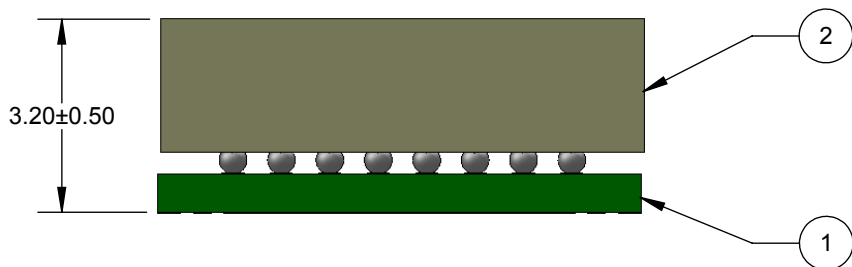


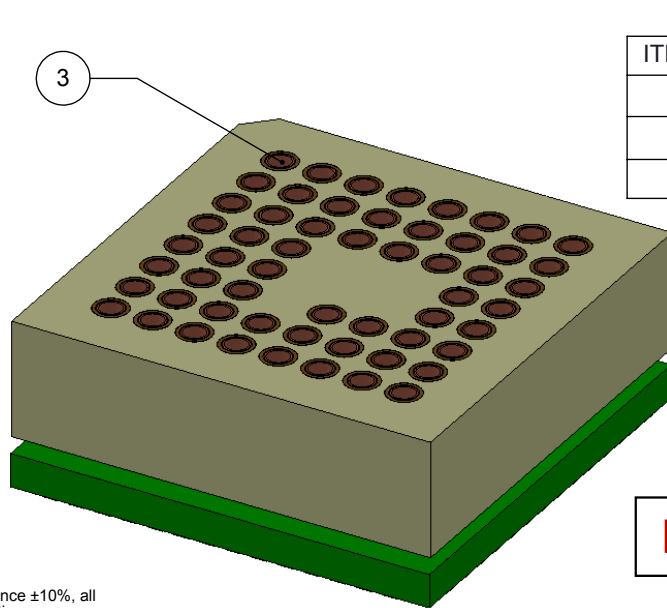
TOP VIEW



BOTTOM VIEW



FRONT VIEW




ITEM NO.	Description
1	Adapter PCB
2	High temperature substrate
3	Receptacle pin

Description: 56 pin 0.8mm pitch QFN SMT foot

Primary dimension units are millimeters, Secondary dimension units are [inches], Weight is in grams.

Tolerances: Hole diameters $\pm 0.03\text{mm}$ [$\pm 0.001"$], Pitches (from true position) $\pm 0.025\text{mm}$ [$\pm 0.001"$], substrate thickness tolerance $\pm 10\%$, all other tolerances $\pm 0.13\text{mm}$ [$\pm 0.005"$] unless stated otherwise. Materials and specifications are subject to change without notice.

ROHS COMPLIANT


 <p>SF-QFN56A-L-02 Drawing Ironwood Electronics, Inc. Tele: (800) 404-0204 www.ironwoodelectronics.com</p>	<p>Material: N/A Finish: N/A Weight: 0.35</p>	<p>STATUS: Released ENG: M. Tully FILE: SF-QFN56A-L-02 Dwg</p>	<p>SHEET: 1 OF 2 DRAWN BY: M. Raske DATE: 10/24/2014</p>	<p>REV. D SCALE: 8:1</p>

Rev	Date	Initials	Description
A	9/26/05	MT	Original
B	1/9/06	HH	Updated page form, Added mapping to drawing.
C	7/2/07	JG	Epoxy removed
D	10/24/14	MR	Replaced SK-UGA8/57A-13 with C140535 recreated in SW

Description:

Primary dimension units are millimeters, Secondary dimension units are [inches], Weight is in grams.

Tolerances: Hole diameters $\pm 0.03\text{mm}$ [$\pm 0.001"$], Pitches (from true position) $\pm 0.025\text{mm}$ [$\pm 0.001"$], substrate thickness tolerance $\pm 10\%$, all other tolerances $\pm 0.13\text{mm}$ [$\pm 0.005"$] unless stated otherwise. Materials and specifications are subject to change without notice.

 <p>Drawing Ironwood Electronics, Inc. Tele: (800) 404-0204 www.ironwoodelectronics.com</p>	<p>Material: Finish: Weight:</p>	STATUS: Released	SHEET: 2 OF 2	REV. D
		ENG: M. Tully	DRAWN BY: M. Raske	SCALE: 8:1
		FILE: SF-QFN56A-L-02 Dwg	DATE: 10/24/2014	