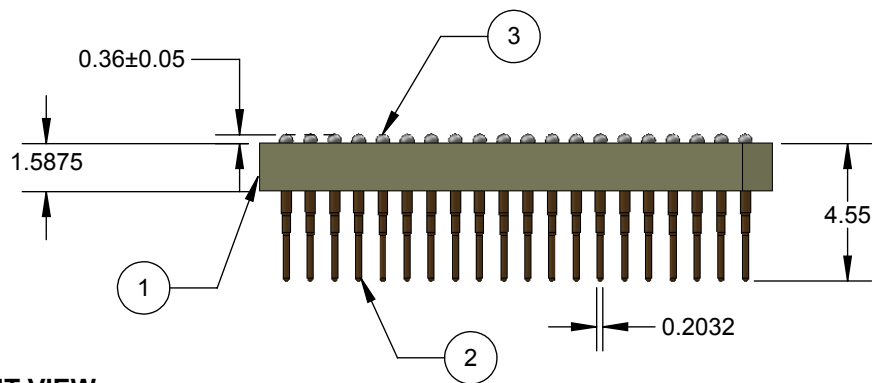
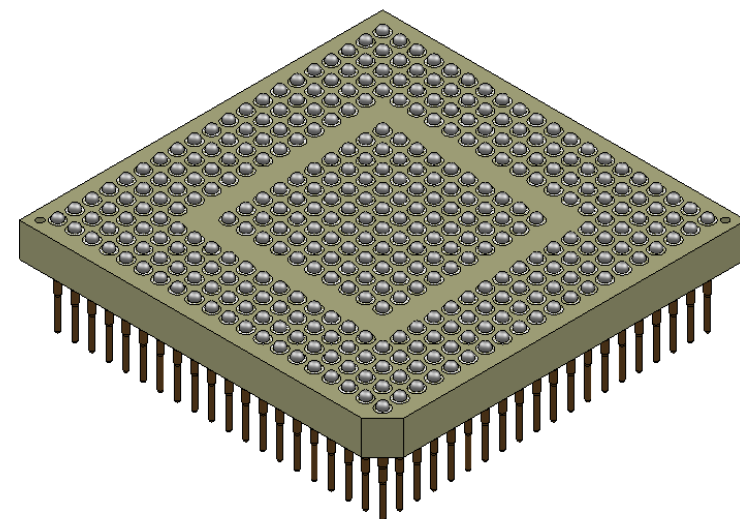


TOP VIEW



FRONT VIEW

| ITEM NO. | DESCRIPTION | Material |
|----------|-------------------------|--|
| 1 | Substrate | Substrate: 1.59mm ±0.18mm [0.0625" ±0.007"] FR4/G10 or equivalent high temp material; Non-clad |
| 2 | Terminal Pin | Brass-PS-2 |
| 3 | Solder Ball, 0.4572 dia | Sn96.5Ag3.0Cu0.5 |


RoHS Compliant

Description: SF-BGA356C-B-61F

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

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

| Rev | Date | Initials | Description |
|-----|----------|----------|---------------------|
| A | - | - | Original |
| B | 07/01/14 | MR | P-T144A was P-T123A |

| | | | | |
|---|--|---|---|----------------------|
|  SF-BGA356C-B-61F Drawing Ironwood Electronics, Inc. Tele: (800) 404-0204 www.ironwoodelectronics.com | Material: N/A Finish: N/A Weight: 1.46 | STATUS: Released ENG: M.A. Fedde FILE: SF-BGA356C-B-61F Dwg | SHEET: 1 OF 1 DRAWN BY: M. Raske DATE: 03/26/2014 | REV. B SCALE: 4:1 |
|---|--|---|---|----------------------|