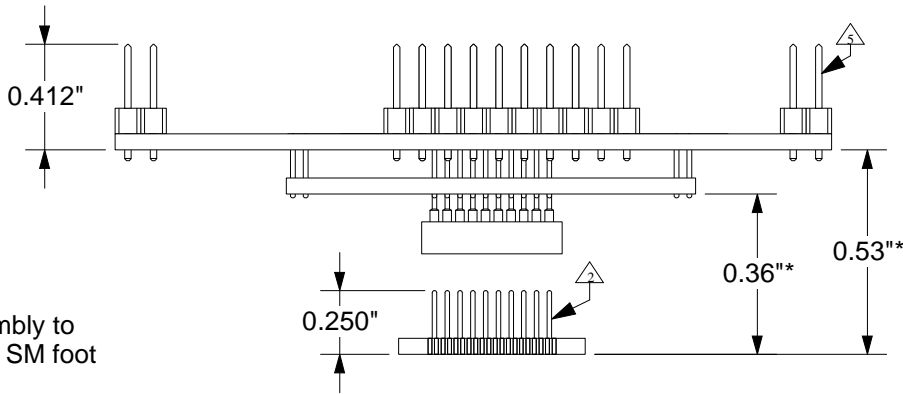


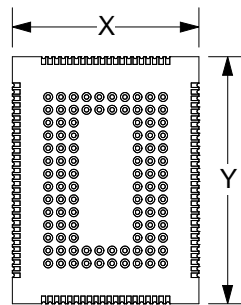
Top view



Side view:
Test probe assembly to
female MGA and SM foot

*Assembled

Bottom view
Leadless surface-mount foot.




I.E. Pkg Code	Dim "X"	Dim "Y"
QFE100RA	0.730"	0.965"
QFE100RB	0.635"	0.870"
QFE100RC	0.670"	0.900"

- △ Substrate: 0.0625"±0.007" FR4/G10 or equivalent high temp material. 1/2 oz. Cu clad. SnPb plating
- △ Pins: Material- Brass Alloy 360 1/2 hard; finish- 10µ" Au over 50µ" Ni (min.).
- △ Test points: material- Phosphor Bronze; plating- Sn over 50µ" Ni. Gold flash on contact end.

Description: Carrier Adaptor

100 position (0.65mm pitch) QFP Zero Insertion Force socket with test points to 100 position surface mountable QFP emulator foot. The 2 piece adaptor interconnects via gold plated (0.05" center) Mini-grid socket interface.

All tolerances are ±0.005" unless otherwise specified. Materials and specifications are subject to change without notice.

	CA-QFE100R(A,B,C)-L-N-T-01 DRAWING		Status: Released	Scale: 4:3	Rev: B
	© 1996 IRONWOOD ELECTRONICS, INC. PO BOX 21151 ST. PAUL, MN 55121 Tele: (651) 452-8100 www.ironwoodelectronics.com		Drawing E. Swanson		Date: 11/5/96
				File: CA-QFE100RA-L-N-T-01 Dwg	Modified: 8/14/98