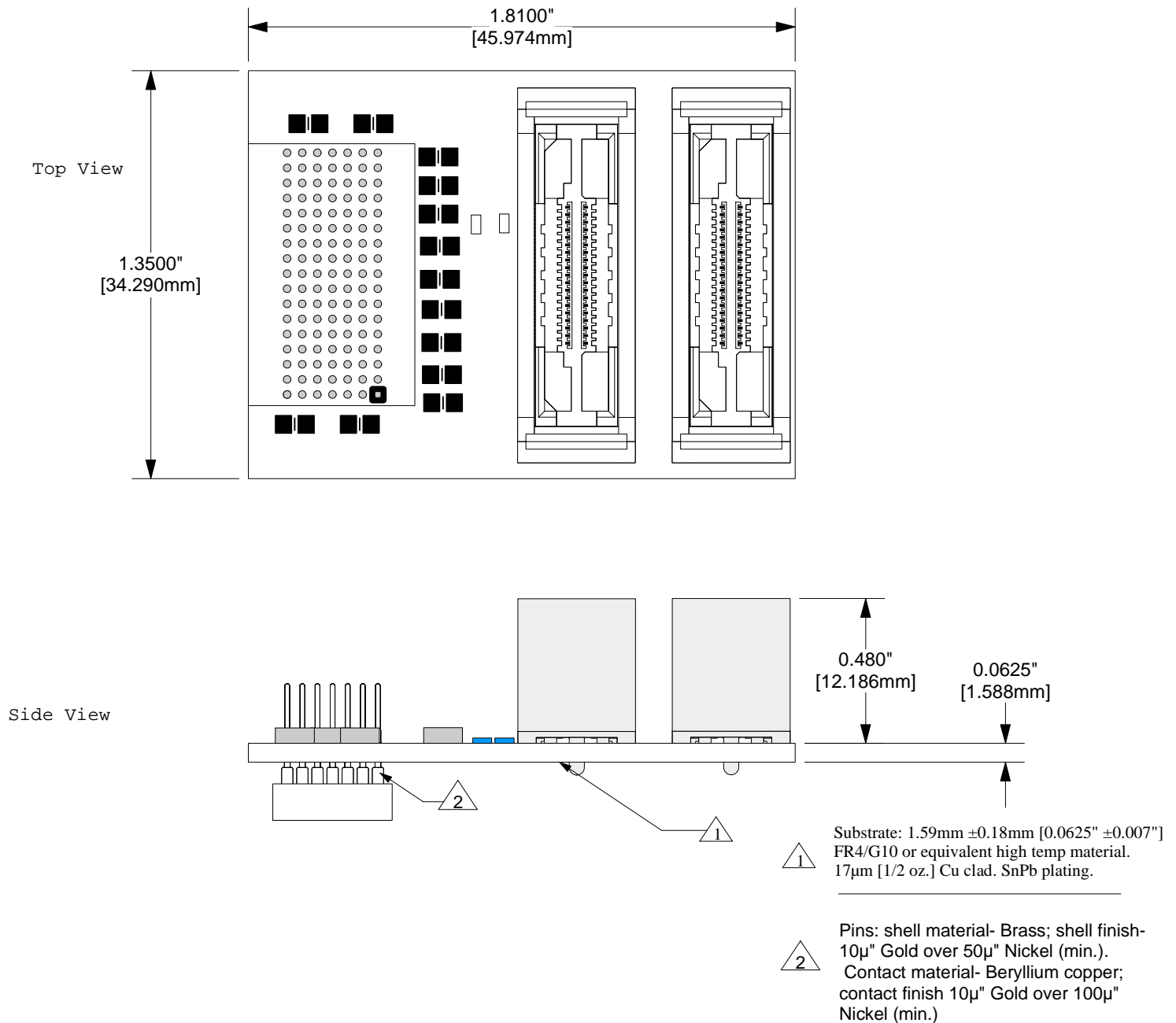



# PB-BGA-7C1351-01 Drawing



Description: Probe Board for TEKTRONIX TLA700 series Logic Analyzer

119 position BGA land socket to 119 position surface mountable BGA emulator foot, with latch housing high density Mictor connectors on the Probe Board. Pin assignment/ interconnect is configured for the CYPRESS CY7C1351B microprocessor and Tektronix TLA 700 series logic analyzer.

Tolerances: diameters  $\pm$ 0.03mm [ $\pm$ 0.001"], PCB perimeters  $\pm$ 0.13mm [ $\pm$ 0.005"], PCB thicknesses  $\pm$ 0.18mm [ $\pm$ 0.007"], pitches (from true position)  $\pm$ 0.08mm [ $\pm$ 0.003"], all other tolerances  $\pm$ 0.13mm [ $\pm$ 0.005"] unless stated otherwise. Materials and specifications are subject to change without notice.

<b>PB-BGA-7C1351-01 Drawing</b>		Status: Released	Scale: 2:1	Rev: A
 <p>© 2001 IRONWOOD ELECTRONICS, INC. PO BOX 21151 ST. PAUL, MN 55121 Tele: (651) 452-8100 www.ironwoodelectronics.com</p>	Drawing: W. Watson		Date: 5/15/01	
	File: PB-BGA-7C1351-01 Dwg		Modified:	