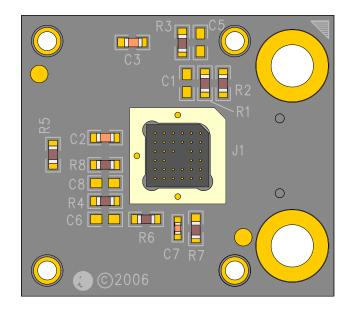
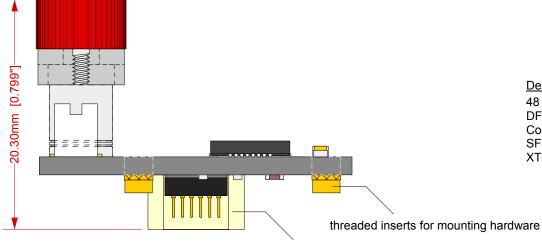


Side View



Bottom View



Description: CY3250-20434QFN POD

48 pin QFN OCD with Hirose cable connector (P/N: DF12-5.0-20DP-0.5V-81) with retension mechanism included.

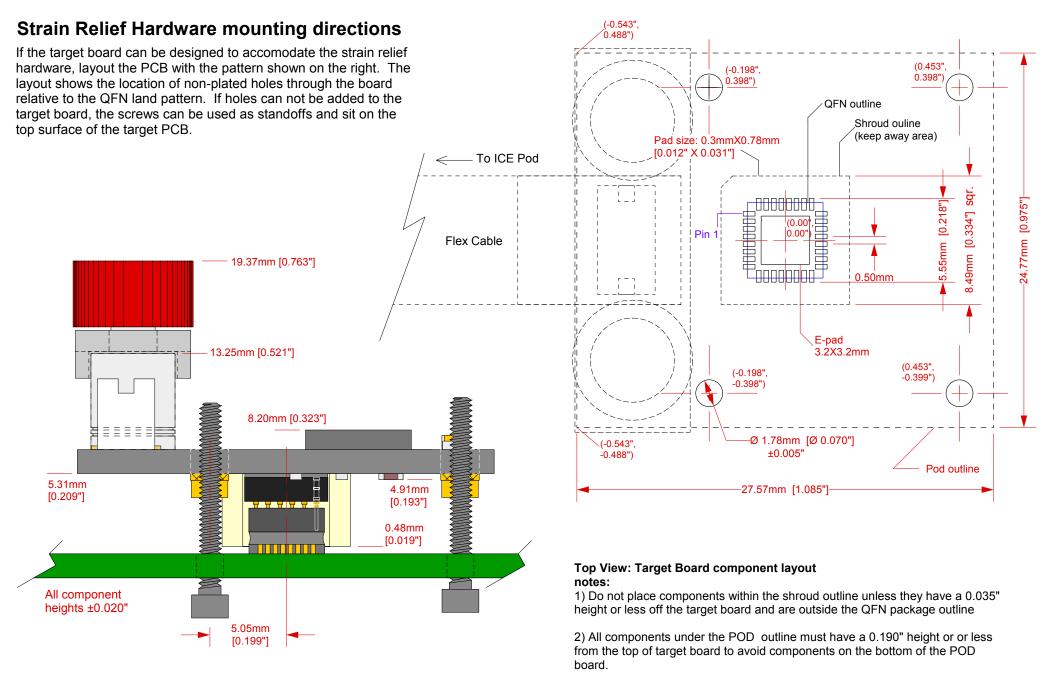
Compatible with:

SF-QFN32A-L-02, QFN foot, 32 pin, 0.5mm pitch, 5mm body XT-PSoC-15-20H-10-01

	,		
UGA	Male	pin	shroud

				Page:or 2	
EA-8C20000-Q32-01 Drawing	Status: Preliminary	Scale	3:1	Rev: B] ;
© 2006 IRONWOOD ELECTRONICS, INC. PO BOX21151 ST. PAUL, MN 55121 Tele: (651) 452-8100 www.ironwoodelectronics.com	Drawing: M. Tully		Date: 4/11/06		
	File: EA-8C20000-Q32-01 Dwg		Modified: 1/11/07, MT] i

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



Side view: CY3250-20434QFN Pod on QFN32 foot

					1 agc01 2	
	EA-8C20000-Q32-01 Drawing Status: Preliminary Scal		Scale	: <u>4:1</u>	Rev: B	
© 2006 IRONWOOD ELECTRONICS, INC. PO BOX21151 ST. PAUL, MN 55121 Tele: (651) 452-8100 www.ironwoodelectronics.com	Drawing: M. Tully	Drawing: M. Tully		Date: 4/11/06		
	` ,	File: EA-8C20000-Q32-01 Dw	File: EA-8C20000-Q32-01 Dwg		Modified: 1/11/07, MT	

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

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