PGI Series - Interstitial Pin Grid Array Sockets
Footprints   Top View

E-tec
the Swiss connection

19 x 19 (10 x 10)	27 x 27 (14 x 14)	27 x 27 (14 x 14)	27 x 27 (14 x 14)	33 x 33 (17 x 17)
141 pins (closed)	**183** pins (open)	**304** pins (open)	**365** pins (closed)	**545** pins (closed)
grid/config code: **19A**	grid/config code: **27B**	grid/config code: **27A**	grid/config code: **27C**	grid/config code: **33A**

33 x 33 (17 x 17)	35 x 35 (18 x 18)	35 x 35 (18 x 18)	35 x 35 (18 x 18)	35 x 35 (18 x 18)
321 pins (closed)	**293** pins (closed)	**305** pins (closed)	**325** pins (closed)	**325** pins (open)
grid/config code: **33C**	grid/config code: **35D**	grid/config code: **35F**	grid/config code: **35A**	grid/config code: **35J**

35 x 35 (18 x 18)	35 x 35 (18 x 18)	35 x 35 (18 x 18)	35 x 35 (18 x 18)	37 x 37 (19 x 19)
347 pins (closed)	**369** pins (closed)	**391** pins (closed)	**392** pins (closed)	**296** pins (open)
grid/config code: **35I**	grid/config code: **35E**	grid/config code: **35B**	grid/config code: **35C**	grid/config code: **37B**

37 x 37 (19 x 19)	37 x 37 (19 x 19)	37 x 37 (19 x 19)	37 x 37 (19 x 19)	37 x 37 (19 x 19)
296 pins (closed)	**320** pins (open)	**321** pins (open)	**325** pins (open)	**348** pins (open)
grid/config code: **37C**	grid/config code: **37E**	grid/config code: **37C**	grid/config code: **37F**	grid/config code: **37A**

37 x 37 (19 x 19)	39 x 39 (20 x 20)		Special Pentium P6 Pro	
420 pins (open)	**447** pins (open)	**Many other Interstitial PGA configurations are available on request. Please send the desired footprint to your closest sales office.**	**387** pins (open)	**Other special footprints or interstitial board to board adapters are available on request.**
grid/config code: **37G**	grid/config code: **39A**		grid/config code: **39Y**	