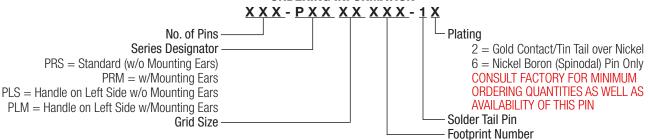


Zero Insertion Force PGA Test and Burn-in Sockets (continued)

Grid Size	No. of Pins	Dim. "C"	Dim. "A"	Dim. "B"	Dim. "D"	Dim. "L"
12 x 12*	144	1.100 [27.94]	1 004 [40 10]	1 510 [20 25]	1 675 [40 54]	2 100 [55 11]
13 x 13	169	1.200 [30.48]	1.894 [48.10]	1.510 [38.35]	1.675 [42.54]	2.190 [55.11]
14 x 14*	196	1.300 [33.02]	0.004 [53.00]	1 710 [42 42]	1 075 [47 60]	0.270 [60.00]
15 x 15	225	1.400 [35.56]	2.094 [53.20]	1.710 [43.43]	1.875 [47.62]	2.370 [60.20]
16 x 16*	256	1.500 [38.10]	2.294 [58.26]	1.910 [48.51]	2.075 [52.70]	2.570 [65.27]
17 x 17	289	1.600 [40.64]	2.294 [36.20]	1.910 [46.51]	2.075 [52.70]	2.570 [65.27]
18 x 18*	324	1.700 [43.18]	2.494 [63.34]	0.110 [52 50]	0.075 [57.70]	0.770 [70.05]
19 x 19	361	1.800 [45.72]	2.494 [63.34]	2.110 [53.59]	2.275 [57.78]	2.770 [70.35]
20 x 20*	400	1.900 [48.26]	0.604 [69.40]	0.210 [59.67]	0.475 [60.96]	0.070 [75, 40]
21 x 21	441	2.000 [50.80]	2.694 [68.42]	2.310 [58.67]	2.475 [62.86]	2.970 [75.43]

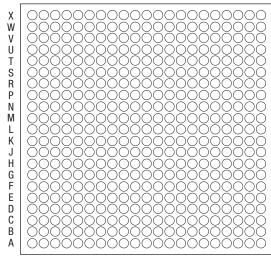
^{*} Top and Right-hand Side Row left out

ORDERING INFORMATION



Many PGA Footprints are available and listed by footprint number in a drop-down menu on **Data Sheet 10004**, In addition, special footprints can be accommodated. Use the diagram and follow Special Footprint Instructions.

TOP VIEW



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21

SPECIAL FOOTPRINT INSTRUCTIONS

- 1. Make a copy of this sheet
- 2. Fill-in circles for footprint desired using the key below
- Fill-in the information below, including Series and Plating options. See Ordering Information above
- 4. Send sheet to Aries for prompt quote

KEY \bigcirc = no pin \bullet = pin χ = plug hole			
COMPANY NAME			
ADDRESS CITY			
REQUESTED BY			
PHONE			
date Total number of P	PINS		
SERIES (circle one)		PRM	PLS
PLATING (circle one)	2	6	



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