



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

	Grid Size	No. of Pins	Dim. "C"	Dim. "A"	Dim. "B"	Dim. "D"	Dim. "L"
*	12 x 12	144	1.100 [27.94]	1.894 [48.10]	1.510 [38.35]	1.675 [42.54]	2.170 [55.11]
	13 x 13	169	1.200 [30.48]				
*	14 x 14	196	1.300 [33.02]	2.094 [53.20]	1.710 [43.43]	1.875 [47.62]	2.370 [60.20]
	15 x 15	225	1.400 [35.56]				
*	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]				
*	18 x 18	324	1.700 [43.18]	2.494 [63.34]	2.110 [53.59]	2.275 [57.78]	2.770 [70.35]
	19 x 19	361	1.800 [45.72]				
*	20 x 20	400	1.900 [48.26]	2.694 [68.42]	2.310 [2.475]	2.475 [62.86]	2.970 [75.43]
	21 x 21	441	2.000 [50.80]				

*Top and right hand side row left out

ORDERING INFORMATION

XXX-PXX XX XXX-1X

See Data Sheet No. 10004 for additional information.

Series designator: _____
 PRS=standard (without mounting ears)
 PRM=with mounting ears
 PLS=handle on left side without ears
 PLM=handle on left side with ears

No. of pins

Grid size

Plating:

2=Gold contact/Tin tail over Nickel
 3=Gold contact/Gold tail over Nickel
 6=Nickel Boron (Spinodal pin only)
 Consult factory for plating options not listed

Solder tail pin

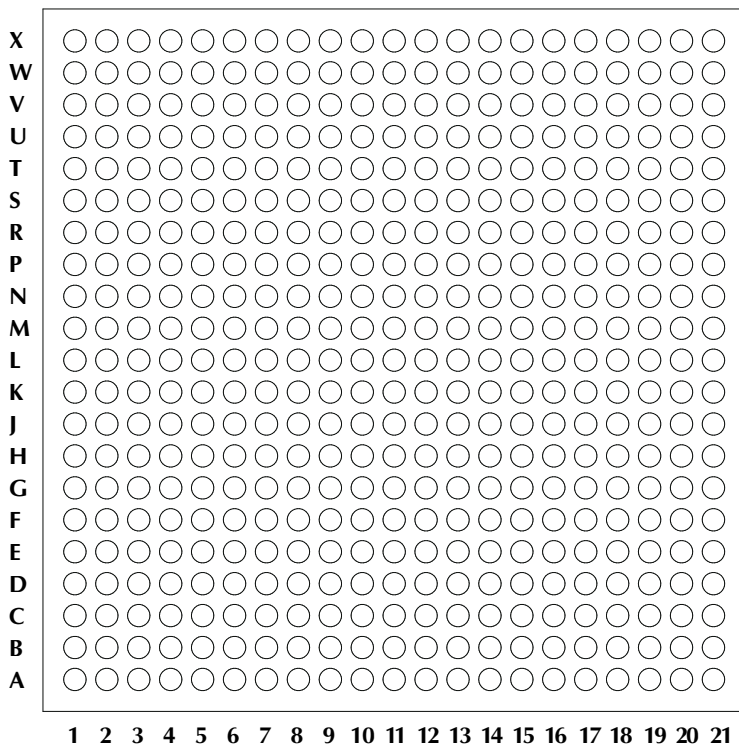
Footprint number (see PGA catalog)

Many PGA footprints are available and listed, by footprint number, in Aries' Pin Grid Array catalog. In addition, special footprints can be accommodated. Use the diagram and follow special footprint instructions.

SPECIAL FOOTPRINT INSTRUCTIONS:

1. Make a copy of this sheet.
2. Fill in circles for footprint desired using the key below.
3. Fill in the information below, including series and plating options. See "Ordering Information" above for details.
3. Send to Aries for a prompt quotation.

TOP VIEW



COMPANY NAME: _____

ADDRESS: _____

CITY: _____

REQUESTED BY: _____

PHONE NO.: _____

DATE: _____

TOTAL NUMBER OF PINS: _____

SERIES (circle one): PRS PRM PLS PLM

PLATING (circle one): 2 3 6

○ =No pins

● =Pins

X =Plugged holes