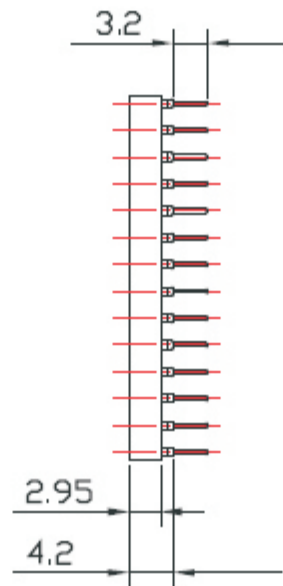
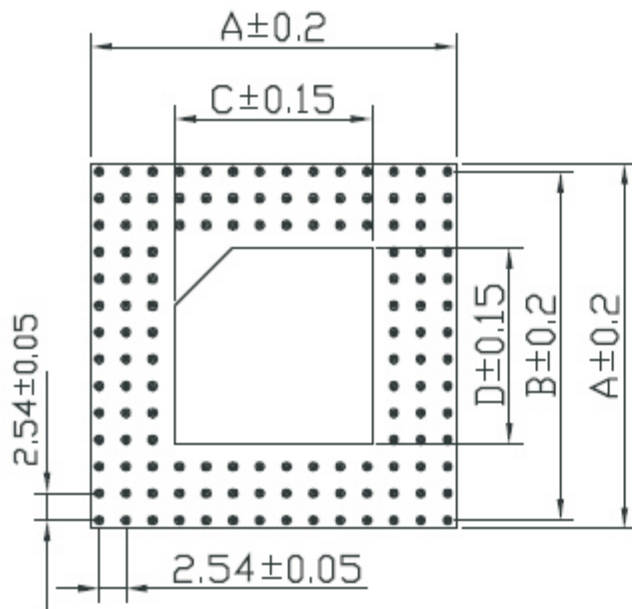
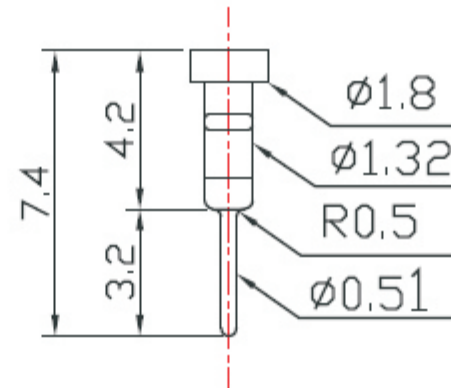


REV	ECN. NO.	APP	DATE
A	EDIÇÃO INICIAL		

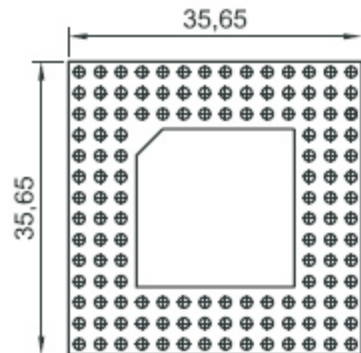


STANDARD PIN CONSTRUCTION

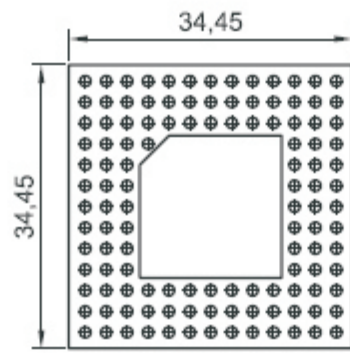


## HOW TO ORDER: PGA-[ ]-[ ]-[ ]-[ ]-[ ] 1 2 3 4 5

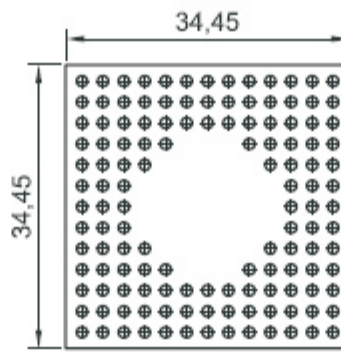
- 1- Nr. Pins:  
121, 132
- 2- Spring Plating  
(E)- Sn  
(D)- FLASH Au  
(F)- 0,38mm Au  
(G)- 0,76mm Au
- 3- Terminal Plating:  
(E)-Sn  
(D)-FLASH Au  
(F)-0,38mm Au  
(G)-0,76mm Au
- 4- Body Layout:  
(A)-14x14 132 Contacts  
(E)-13x13 132 Contacts  
(K)-13x13 121 Contacts
- 5- (R) RoHS Compliant




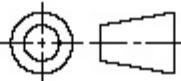
14x14-132 CONTACTS



13x13-121 CONTACTS



13x13-132 CONTACTS

 <b>MATRIX Tecnologia Ind. e Com. Ltda.</b>			
UNIT mm	SCALE	TITLE Pin Grid Arrays Socket PHT 6Clip Contact	DATE September 2007
TOLERANCE: $\pm 0.25$			APP. BY
		MATL	CHK. BY
DWG. NO.			DR. BY Diego