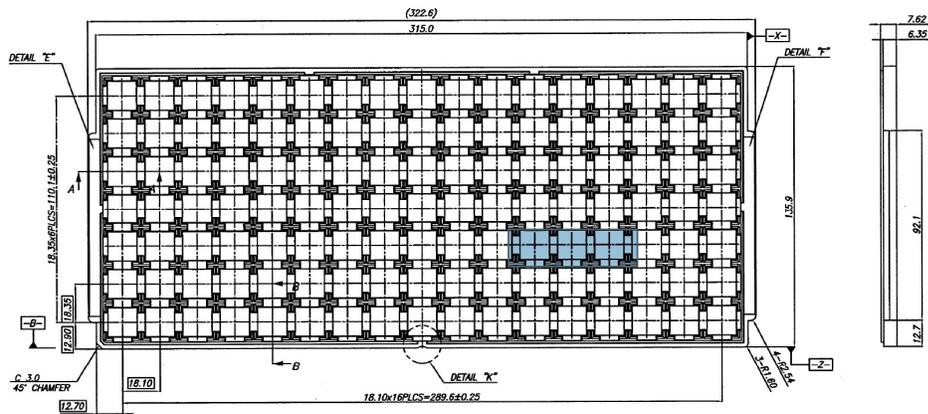
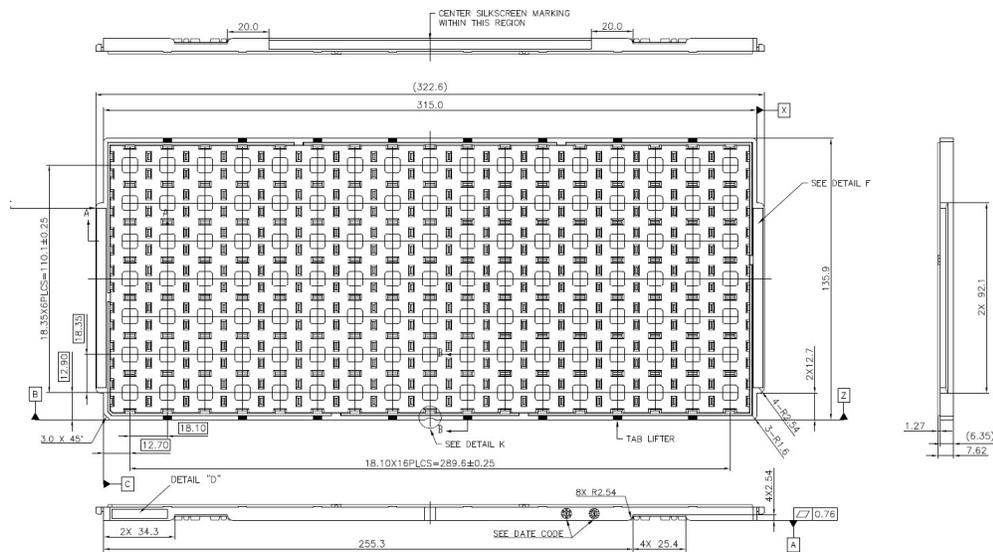


1.0 Dimension comparison

Tray 50-8068



Tray 50-8001

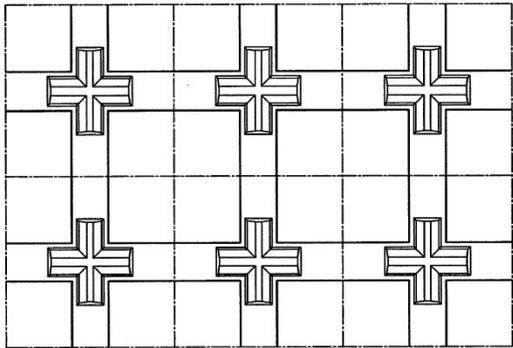


There is no significant change to the dimensions of the tray.

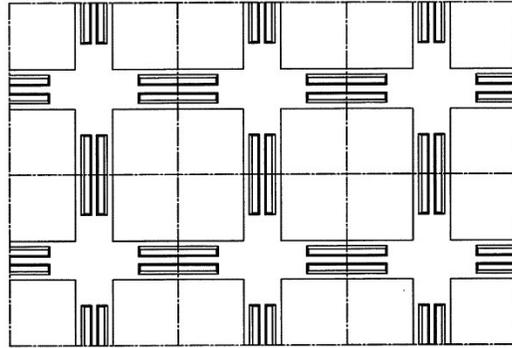
Note: The tray 50-8068 and 50-8001 not stackable with each other due to pocket tray wall design is different. There will be a gap in between both tray when 50-8068 stack on top of 50-8001 or 50-8001 stack on top of 50-8068.

2.0 Physical differences

Tray 50-8068

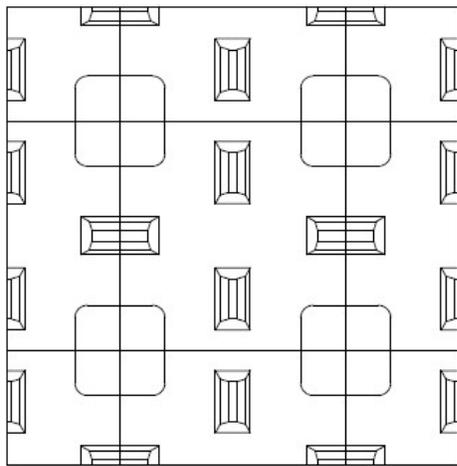


Top view

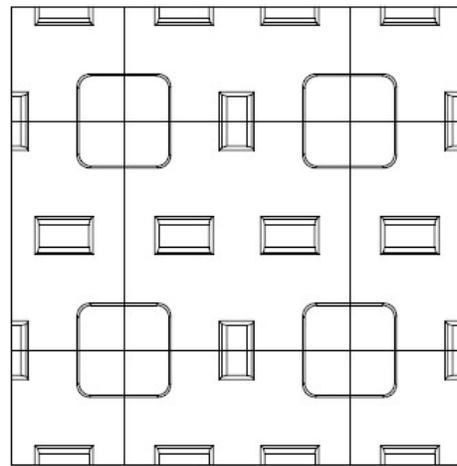


Bottom view

Tray 50-8001

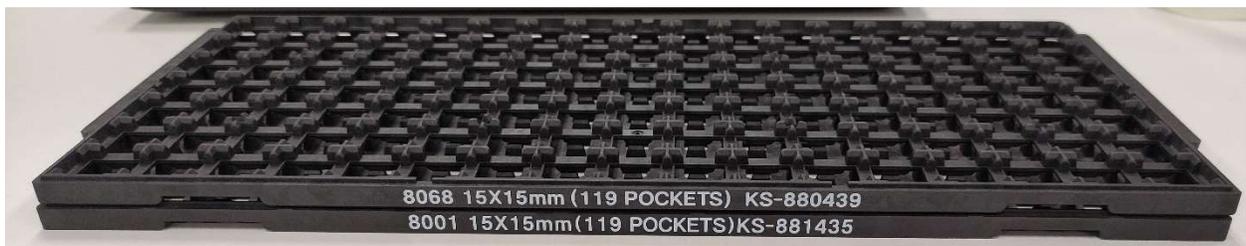


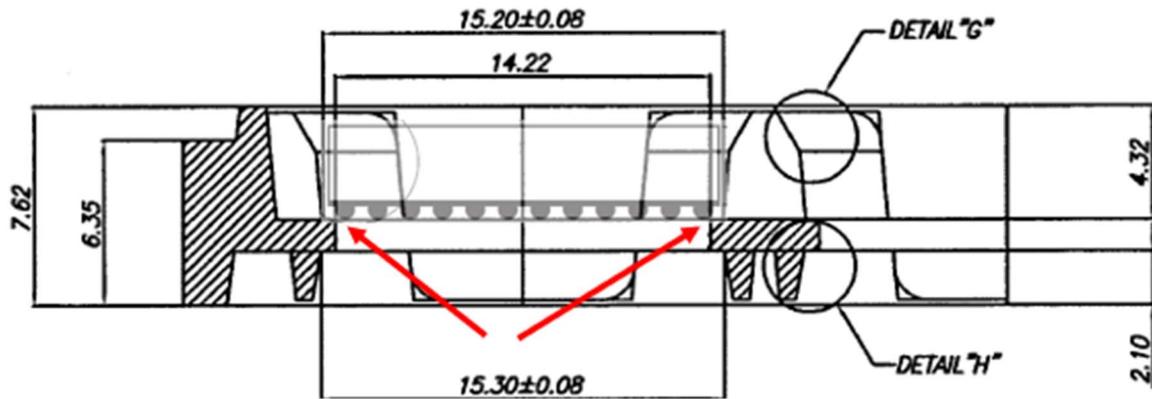
TOP VIEW



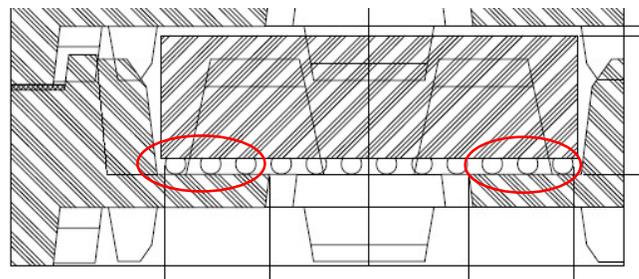
BOTTOM VIEW

Both trays have silk screen printing indicating the tray part number, 8001 for 50-8001 and 8068 for 50-8068.





Tray 50-8068 solder ball at the perimeter of the unit will be sitting on the edge of the tray pocket.



Tray 50-8002 solder ball 3 row on the left and 3 row on the right of the unit will be supported by the tray.

3.0 Affected devices for BGA (Y)

LTM4633, LTM4634, LTM4628, LTM4620, LTM4620A and LTM4641