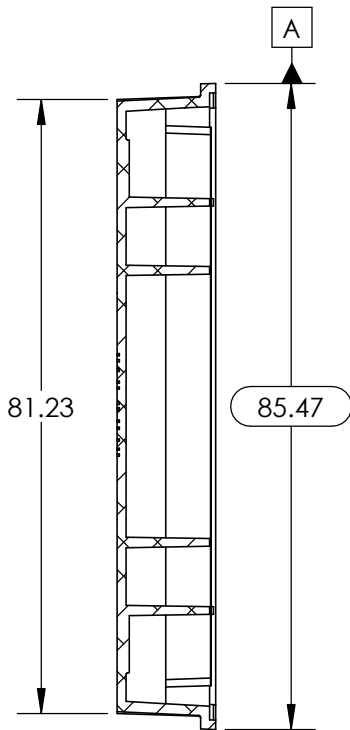
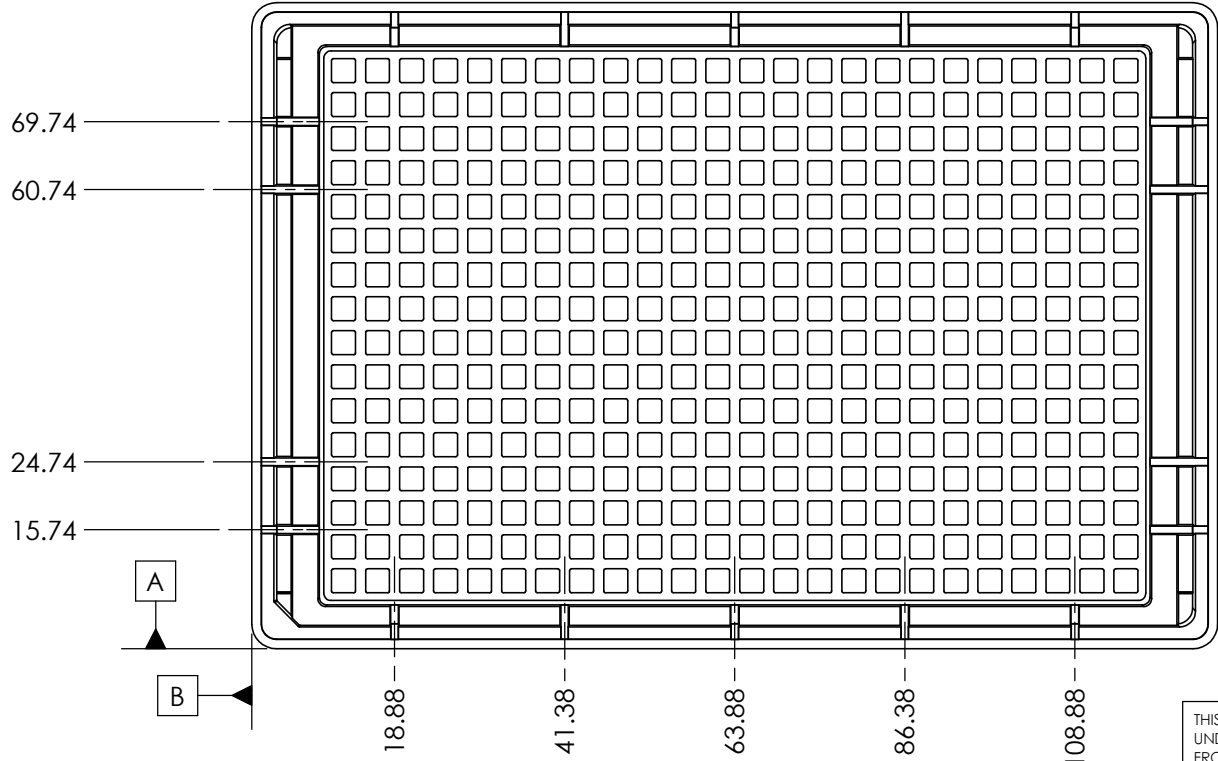
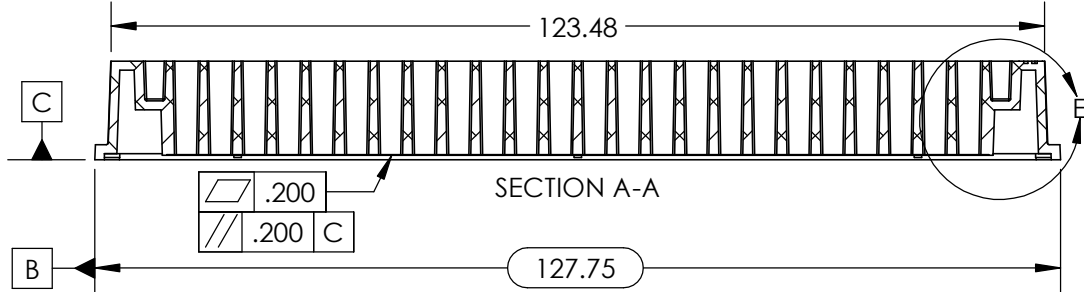
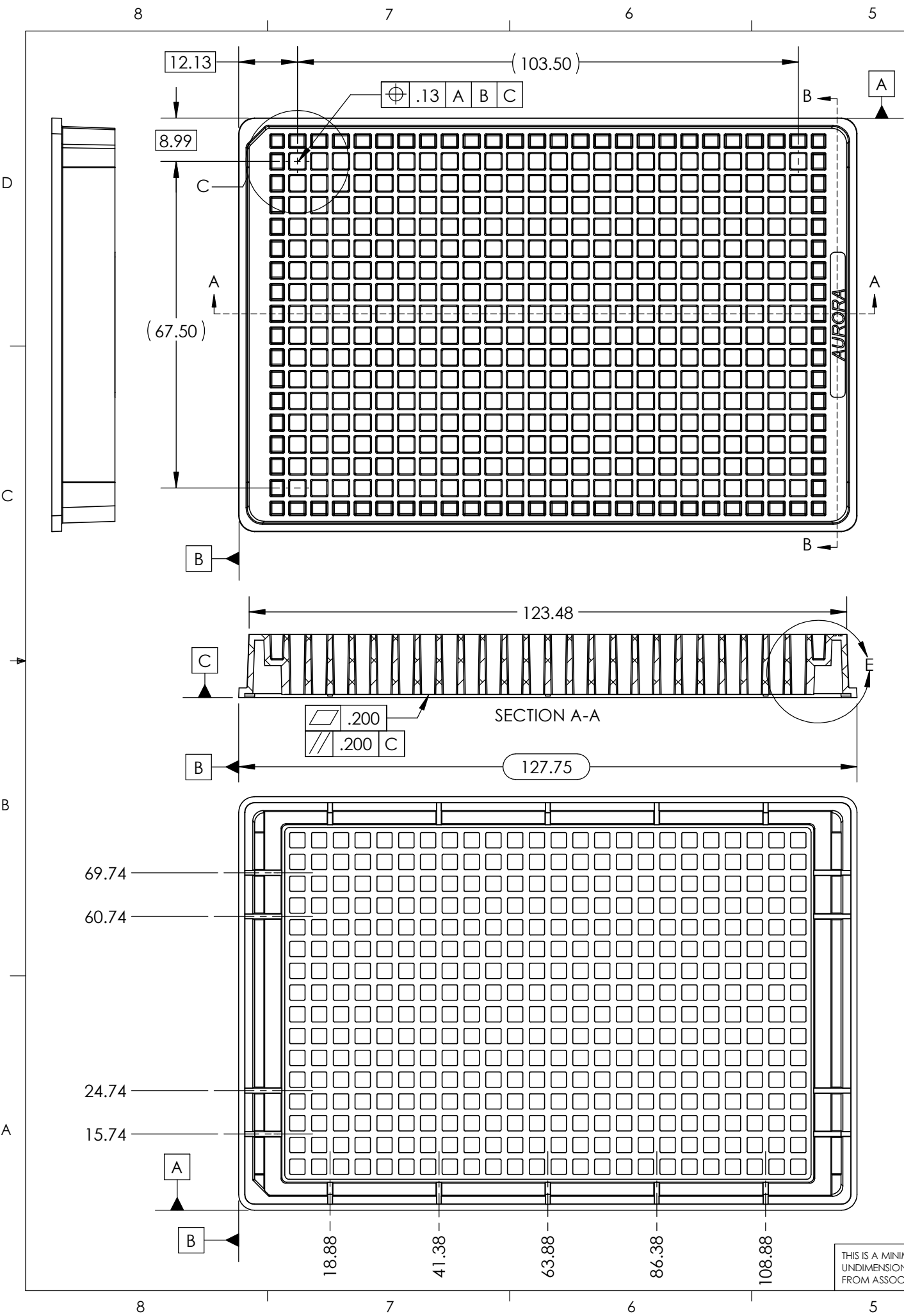
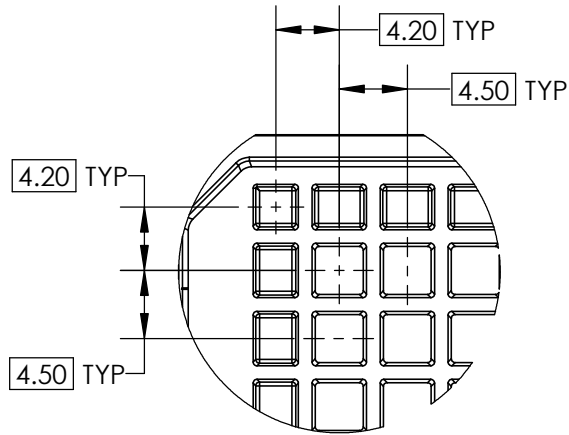
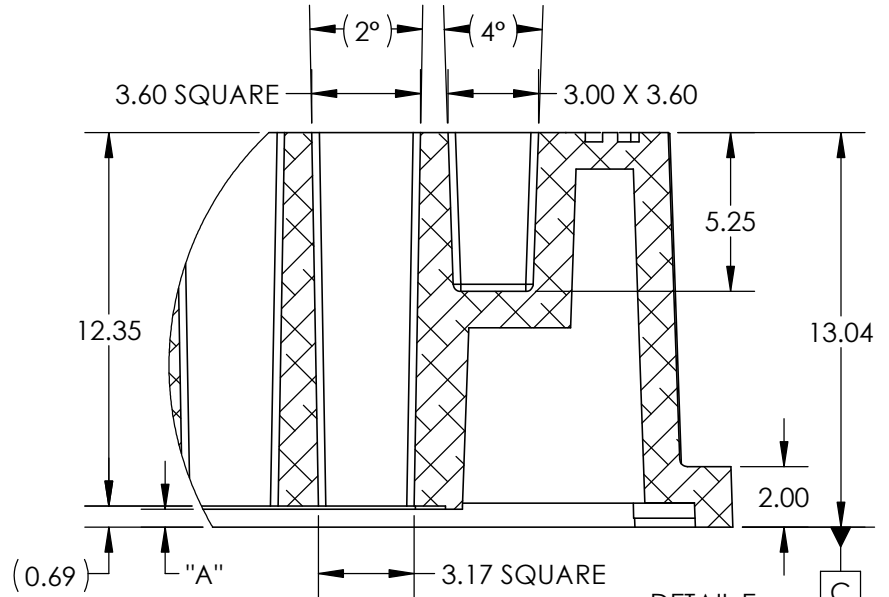




SECTION B-B



DETAIL C
SCALE 2 : 1



DETAIL E
SCALE 4 : 1

AURORA
FRAME E
384 SQUARE WELL,
ULTRA LOW BASE, EVAP BARRIER

AXEX

	BOTTOM	"A" DIM	FILM P/N
0	SOLID	0.31	N/A
1	100µm FILM	0.59	300005
2	188µm FILM	0.50	300004

	COLOR	MATERIAL
B	BLACK	ZEONOR 1420R WITH 15% FERCO FCC-20689-COP-3
W	WHITE	ZEONOR 1420R WITH 20% FERCO FCC-11729-COP-1
C	CLEAR	ZEONOR 1420R

- NOTES:
- PERFORM COSMETIC INSPECTION AT 12-18 INCHES AWAY WITH UNAIDED EYE.
 - MAX GATE VESTIGE: .13mm
 - MAX FLASH: .13mm

THIS IS A MINIMAL DIMENSION PART PRINT.
UNDIMENSIONED FEATURES TO BE GENERATED
FROM ASSOCIATED SOLIDWORKS MODEL.

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS
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EDITION EIGHT. ANY REPRODUCTION
IN PART OR AS A WHOLE WITHOUT
THE WRITTEN PERMISSION OF EDITION
EIGHT IS PROHIBITED.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES: ANGULAR: $\pm 5^\circ$ ONE PLACE DECIMAL $\pm .25$ TWO PLACE DECIMAL $\pm .13$ THREE PLACE DECIMAL $\pm .05$		NAME	DATE	TITLE: AURORA 384 SQUARE WELL, ULTRA LOW BASE, EVAP BARRIER	
DRAWN		B. LENZ	2/26/2016	SIZE B	DWG. NO. AXEX
CHECKED				SCALE: 1:1	WEIGHT:
MATERIAL SEE MATERIAL CHART					SHEET 1 OF 1
FINISH					