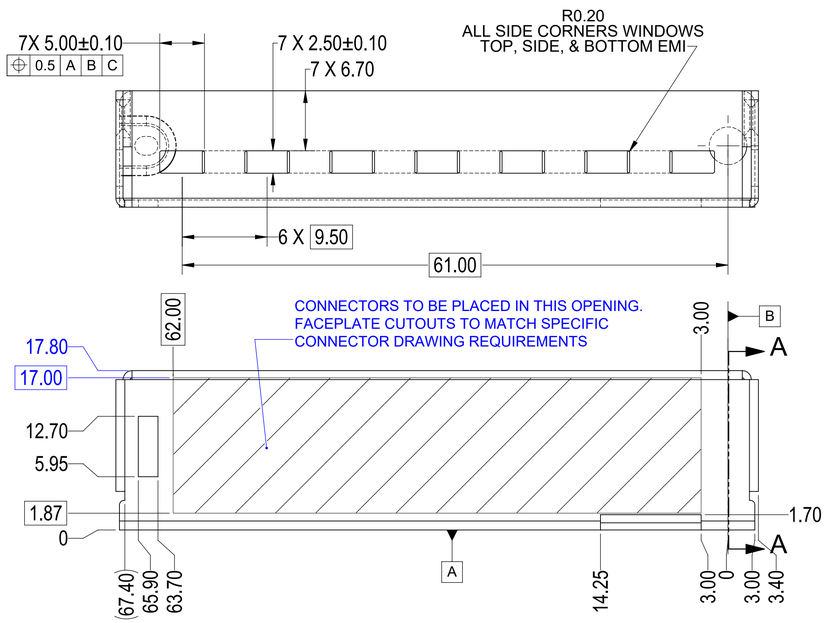
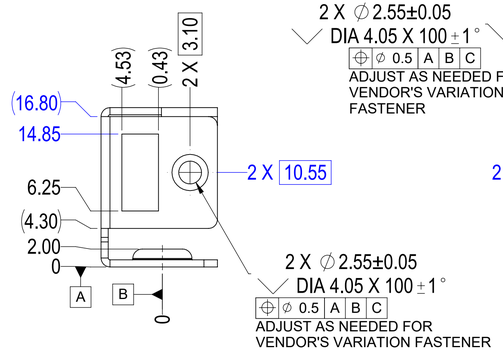
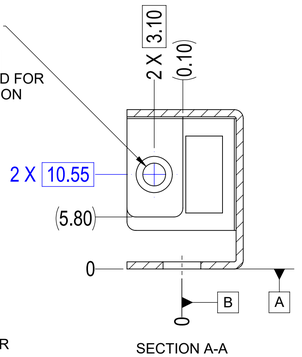
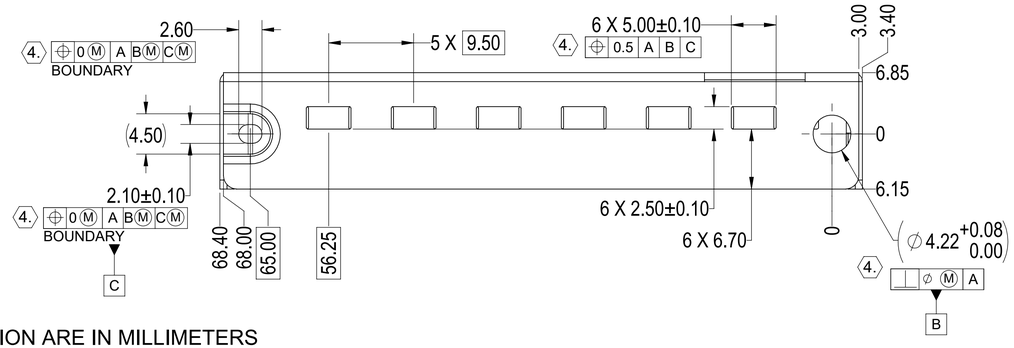
REVISIONS						
	REV.	DESCRIPTION	MOD BY	MOD DATE	APPROVED	APPROVED DATE
	01	INITIAL RELEASE				







SECTION A-A



SAME ON OPPOSITE SIDE OF FACEPLATE

1. DIMENSION ARE IN MILLIMETERS
2. MATERIAL: 0.8mm CRS
3. TOLERANCE UNLESS OTHERWISE SPECIFIED: ± 0.25mm, MAX BEND RADIUS 0.30mm
4. TOLERANCE SUPPORTS ASSEMBLY CTF'S. OTHER COMBINATIONS OF TOLERANCES ARE ALSO POSSIBLE TO MEET CTF'S.
5. BEND RELIEFS ALLOWED. FACEPLATE GEOMETRY MUST BE MAINTAINED.
6. PARTS MUST COMPLY WITH RoHS DIRECTIVE 2002/95/EC. FURTHERMORE, THE USE OF HEXAVALENT CHROMIUM IN THE FABRICATION PROCESS IS NOT ALLOWED.

UNLESS OTHERWISE SPECIFIED:
1. DIMENSIONS ARE IN: MILIMETER
2. DO NOT SCALE DRAWING.
3. TOLERANCES:
ANGLES ± 1.0°
X ±
.XX ± 0.25

SIGNATURE	DATE
DRAWN BY: J. MAI	5/27/2021
CHECKED BY:	5/27/2021
ENGR APVD:	
APVD:	

THIRD ANGLE PROJECTION

OPEN COMPUTE PROJECT

OCP NIC 3.0

TITLE: NIC_OCPv3_SFF&TSFF_Faceplate_Latch

DOCUMENT NUMBER: NIC_OCPv3_TSFF_Faceplate_Latch_20210527

SIZE	SCALE		SHEET	REV
D	3:1		2 OF 3	01