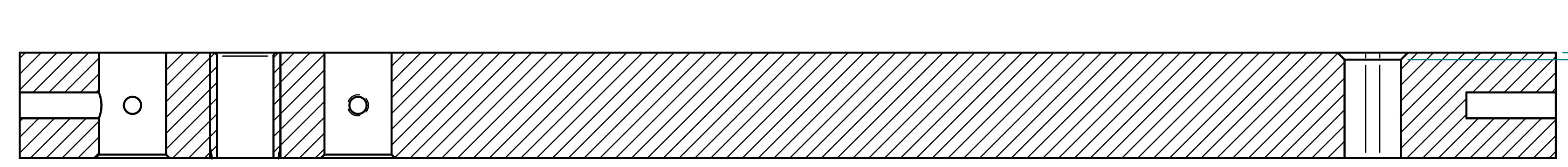
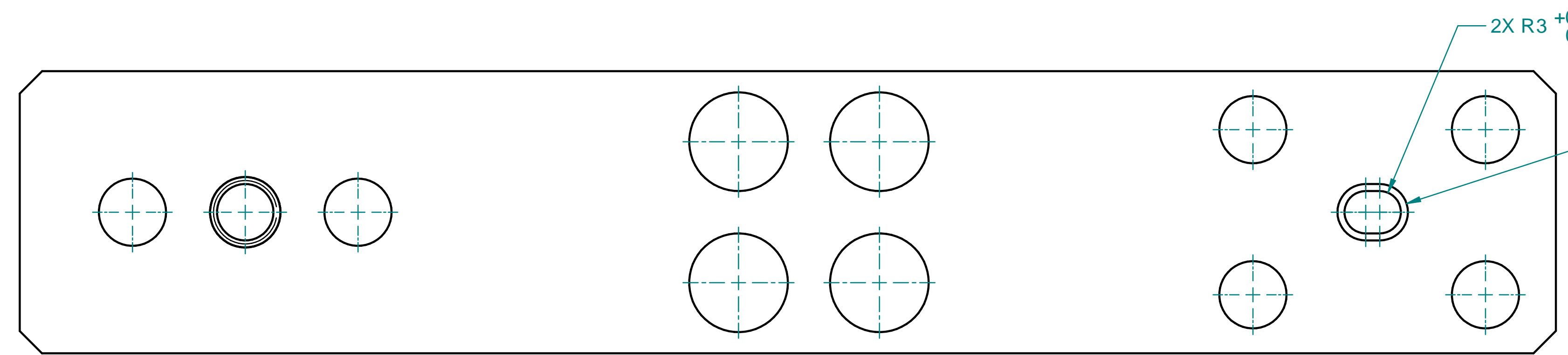
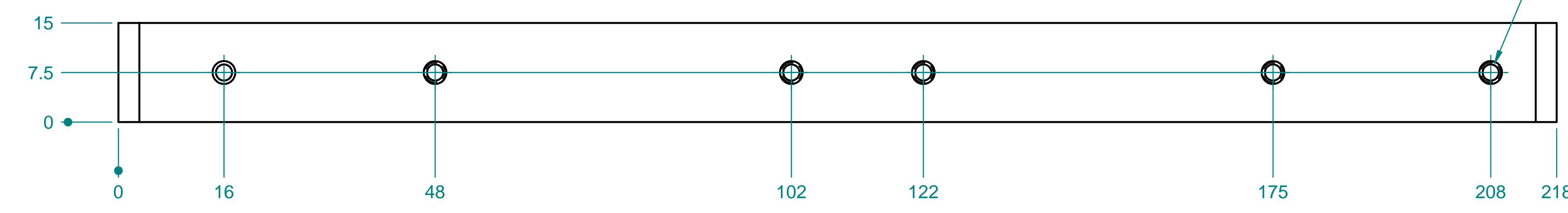
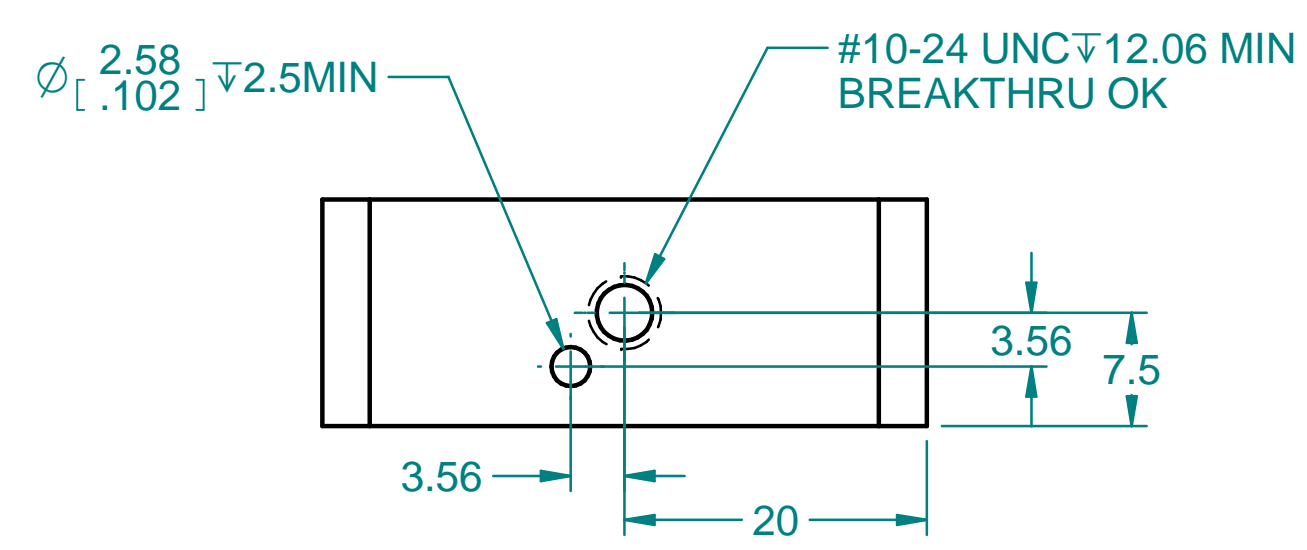
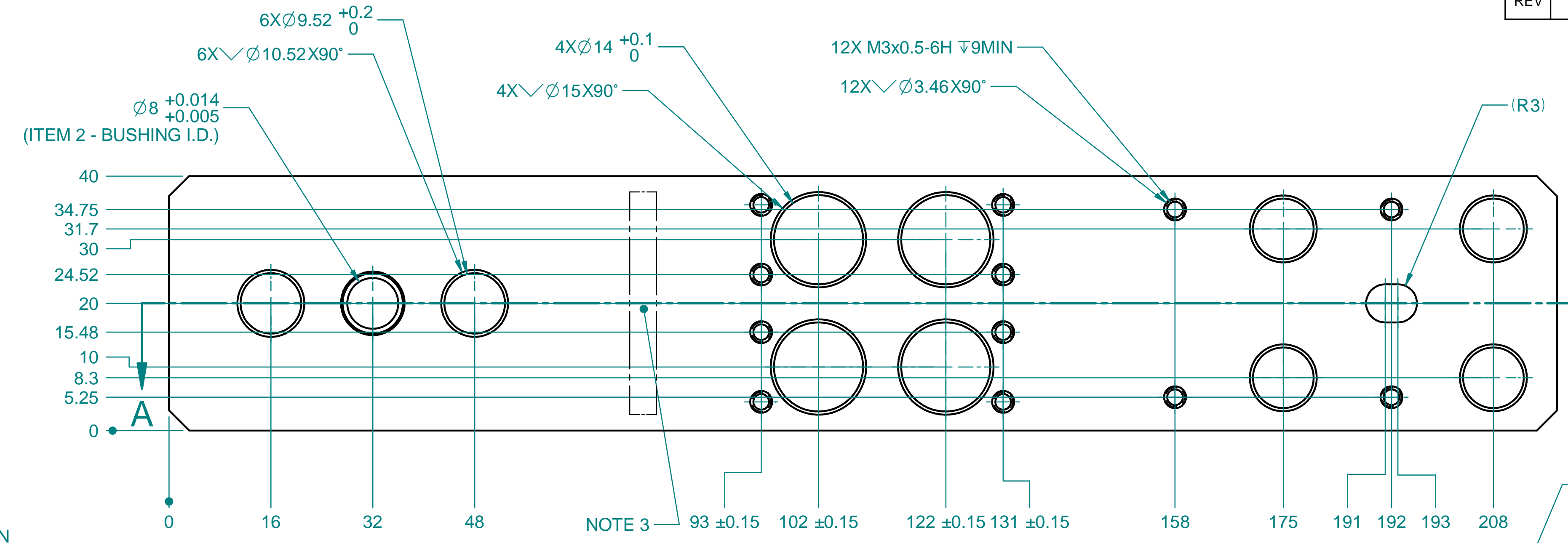


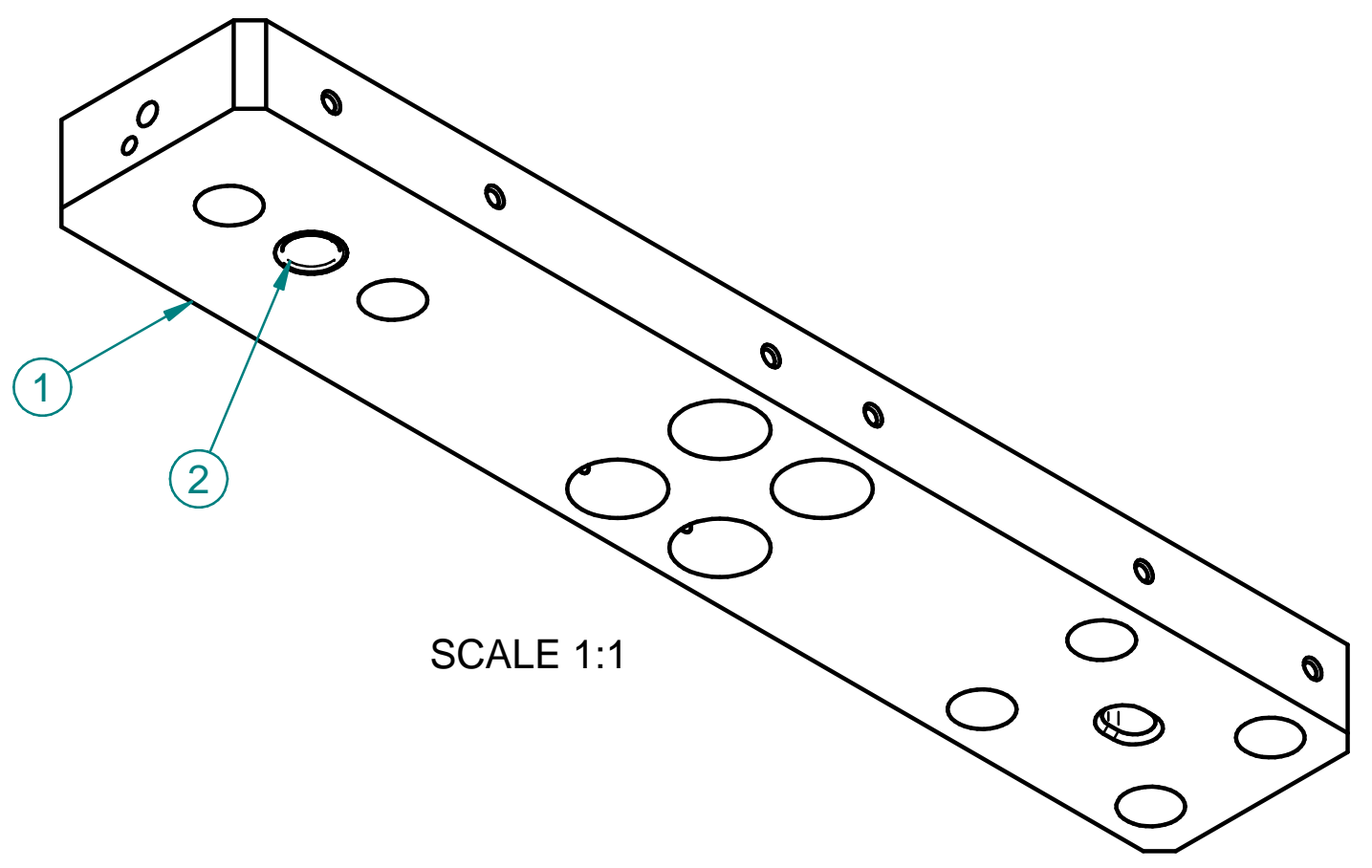
NOTES UNLESS OTHERWISE SPECIFIED:

1. MATERIAL: SEE TABLE.
2. APPLY CHEMICAL CONVERSION COATING (ALODINE) MIL-DTL-5541 TYPE I, CLASS 1A, COLOR GOLD.
3. EMBOSS OR ENGRAVE PART AND REVISION NUMBER APPROX. WHERE SHOWN.
4. INSTALL ITEM 2 (BUSHING) AS SHOWN. ALL DIMENSIONS APPLY AFTER PLATING AND BUSHING INSTALLED.

CHECK-PRINT
newbry
03-07-2022 12:27:03 PM



SECTION A-A



2	MISUMI JBAUN6-15 (BUSHING, 6ID X 15LG, NI PLATED)	1
1	MATERIAL: ALUMINUM ATP-5 OR EQUIVALENT	1
ITEM	TITLE OR DESCRIPTION	QTY

---	DIMENSIONING AND TOLERANCING IS IN ACCORDANCE WITH ASME Y14.5-2009	SCALE: 2:1 DO NOT SCALE DRAWING	ESTIMATED MASS: 0.327 kg	DWG TYPE: PART														
---	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS	SLAC NATIONAL ACCELERATOR LABORATORY	U.S. DEPARTMENT OF ENERGY															
---	TOLERANCES: BREAK EDGES 0.13 - 0.4 INTERNAL CORNERS R 0.4 MAX	THE DRAWINGS, SPECIFICATIONS AND OTHER DATA HEREIN PROVIDED SHALL NOT BE COPIED, PUBLISHED OR OTHERWISE FURTHER DISSEMINATED WITHOUT PRIOR WRITTEN PERMISSION OF STANFORD UNIVERSITY/SLAC																
---	ANGLE ± 0.5 ALL SURF $\nabla 1.6$	APPROVALS																
---	DSG-000014490	ENGR NEWBRY DWN NEWBRY CHKR ---	DATE 20200610	DRAWING NUMBER REF-000202289														
---	NEXT ASSEMBLIES:	GENERAL TOLERANCES		REVISION NUMBER A														
		<table border="1"> <tr> <td>< 6</td> <td>> 6</td> <td>> 30</td> <td>> 120</td> <td>> 315</td> <td>> 1000</td> <td>> 2000</td> </tr> <tr> <td>± 0.1</td> <td>± 0.2</td> <td>± 0.3</td> <td>± 0.5</td> <td>± 0.8</td> <td>± 1.2</td> <td>± 2</td> </tr> </table>		< 6	> 6	> 30	> 120	> 315	> 1000	> 2000	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2	D
< 6	> 6	> 30	> 120	> 315	> 1000	> 2000												
± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2												