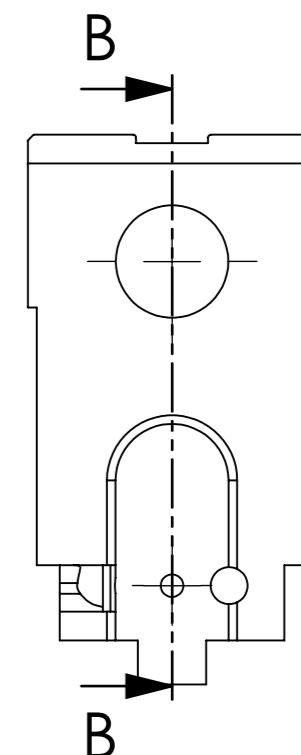
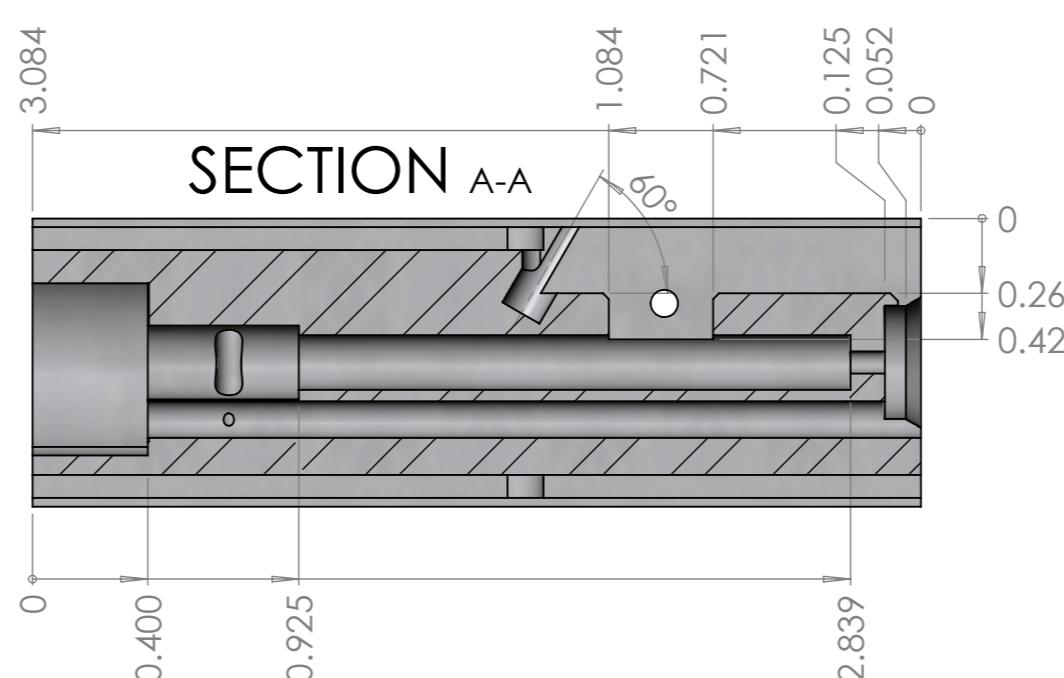
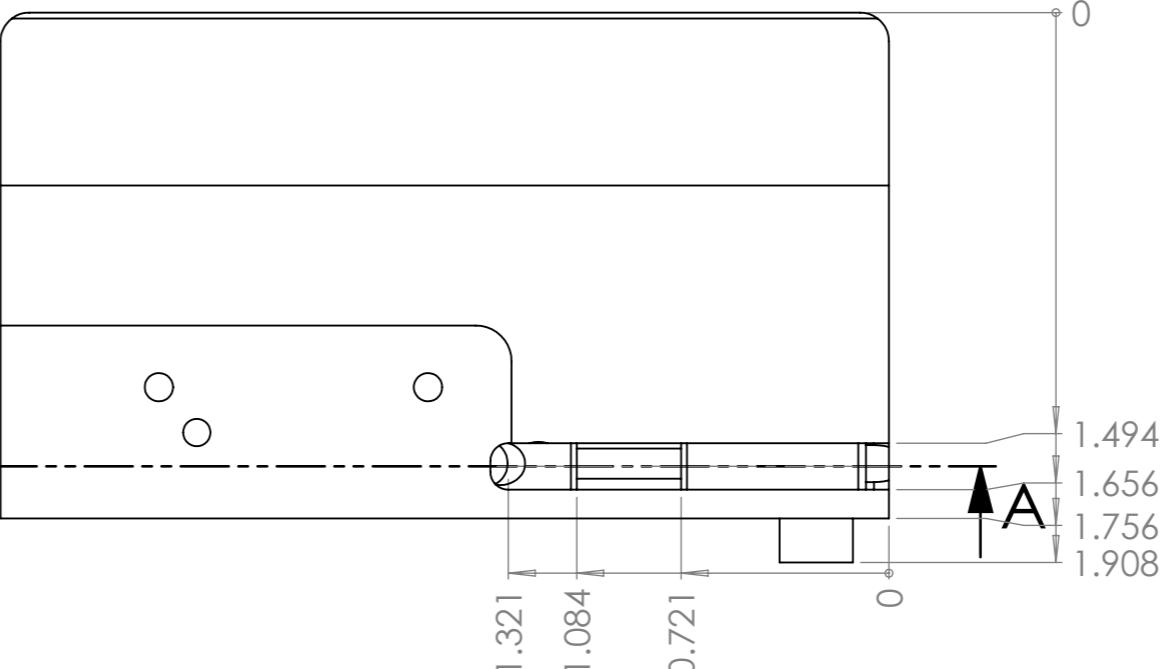
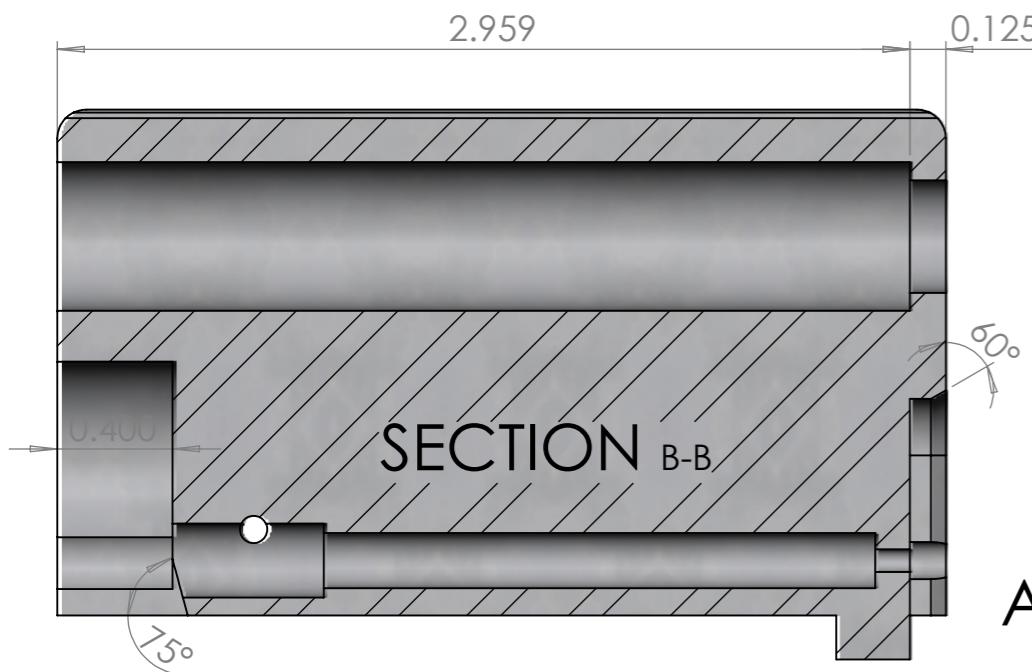




NOTES:


**ENGLISH**  
**UNLESS OTHERWISE SPECIFIED**

DIMENSIONS ARE IN INCHES & PER ASME Y14.5-2009  
 TOLERANCES:  $0.X \pm 0.03$ ,  $0.XX \pm 0.01$ ,  $0.XXX \pm 0.005$   
 TOLERANCE ANGLES:  $X \pm 2^\circ$ ,  $0.X \pm 0^\circ 30'$   
 SURFACE FINISH:  $63 \mu\text{in}$  (N7) MIN  
 REMOVE BURRS AND BREAK SHARP EDGES 0.01 MAX  
 DIMENSIONS ENDING WITH "MM" ARE IN MILLIMETERS  
 ALL DIMENSIONS AND TOLERANCES APPLY AFTER FINISHING  
 INSPECTION DIMENSIONS DISPLAYED: (X.XX) F-N  
 CONTROLLED FEATURES DISPLAYED: (X.XX) C-N  
 SEE PURCHASE ORDER FOR INSPECTION INSTRUCTIONS

THIS MATERIAL IS THE PROPERTY OF EVERYONE.  
 NO RIGHTS ARE GRANTED TO USE SUCH MATERIAL  
 FOR ANY PURPOSE OTHER THAN FURNISHING OF  
 SERVICE AND SUPPLIES TO EVERYONE.

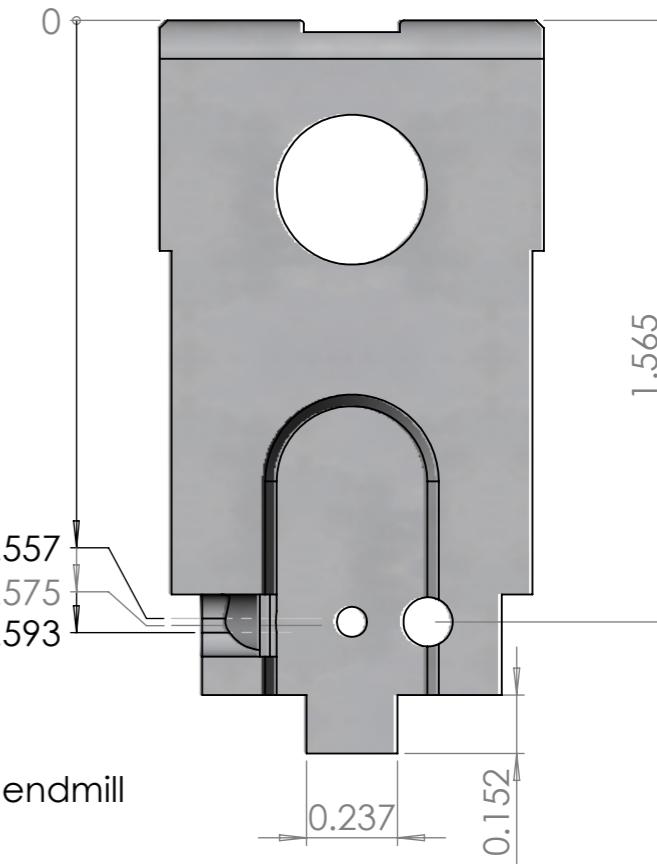
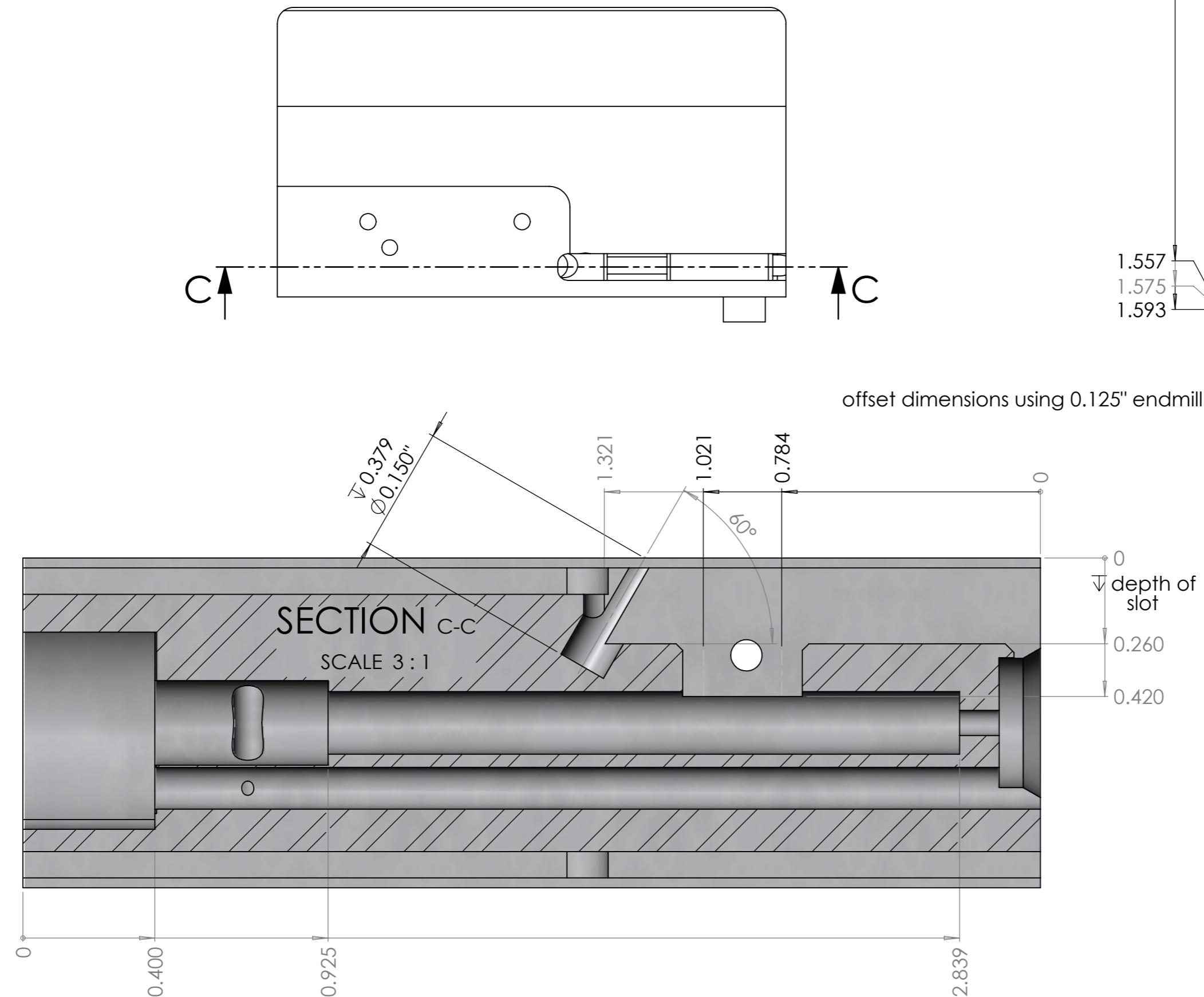
TITLE: PPDW9 V3 Bolt split upper

Material:	CRES 303	Finish:	
DRAWN:	wildcat_A	DATE:	12/18/2020
CHECKED:	wildcat_A	DATE:	12/18/2020
ENGINEER:	wildcat_A	DATE:	12/20/2020
		SCALE:	3:2
ELECTRONIC FILE:	PPDW9 V3 Bolt split upper.SLDDRW	HEET:	2 of 3
SIZE	DRAWING NO.		REV
B			01

## GEOMETRIC DRAWING SYMBOLS:

	CIRCULARITY		COUNTER SINK		PROF OF A SURFACE		DEPTH		ANGULARITY		SYMMETRY		PROJ TOLERANCE ZONE		MAX MATERIAL CONDITION		CONCENTRICITY		PARALLELISM
	CYLINDRICITY		COUNTER BORE		SQUARE		POSITION				TOTAL RUNOUT		PROFILE OF A LINE		DIA		STRAIGHTNESS		FLATNESS
	BASIC DIM																		

NOTES:



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UNLESS OTHERWISE SPECIFIED

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TOLERANCE ANGLES:  $X \pm 2^\circ$ ,  $0.X \pm 0^\circ 30'$   
SURFACE FINISH:  $63 \mu\text{in}$  (N7) MIN  
REMOVE BURRS AND BREAK SHARP EDGES 0.01 MAX  
DIMENSIONS ENDING WITH "MM" ARE IN MILLIMETERS  
ALL DIMENSIONS AND TOLERANCES APPLY AFTER FINISHING  
INSPECTION DIMENSIONS DISPLAYED: (X.XX) F-N  
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Material:	CRES 303	Finish:	
DRAWN:	wildcat_A	DATE:	12/18/2020
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ENGINEER:	wildcat_A	DATE:	12/20/2020
		SCALE:	3:2
ELECTRONIC FILE:	PPDW9 V3 Bolt split upper.SLDDRW	HEET:	3 of 3
SIZE	DRAWING NO.		REV
B			01

GEOMETRIC DRAWING SYMBOLS:

○ CIRCULARITY	▽ COUNTER SINK	△ PROF OF A SURFACE	⊖ DEPTH	≡ SYMMETRY	Ⓜ MAX MATERIAL CONDITION	◎ CONCENTRICITY	// PARALLELISM
◎ CYLINDRICITY	□ COUNTER BORE	∠ ANGULARITY	⊥ PERPENDICULARITY	☒ POSITION	Ⓜ MAX MATERIAL CONDITION	○ PROFILE OF A LINE	— STRAIGHTNESS
XX BASIC DIM	□ SQUARE				Ⓜ MAX MATERIAL CONDITION	∅ DIAMETER	□ FLATNESS