



NOTES (UNLESS OTHERWISE SPECIFIED):

- ALL NON-DIMENSIONED PART FEATURES ARE TO BE TAKEN FROM THE SOLID MODEL.
- 0.01 in MAX CHAMFER
- INTERNAL AND EXTERNAL RADII 0.01 in MAX.
- PARTS TO BE BURR FREE

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF FORMULA RACING AT UC DAVIS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF FORMULA RACING AT UC DAVIS IS PROHIBITED.

		UNLESS OTHERWISE SPECIFIED:	NAME		DATE		FORMULA RACING AT UC DAVIS	
		DIMENSIONS ARE IN INCHES TOLERANCES (UNLESS OTHERWISE SPECIFIED): FRACTIONAL ± 1/32 ANGULAR: MACH±1° BEND ±3° TWO PLACE DECIMAL ±0.01 THREE PLACE DECIMAL ±0.005	DRAWN			TITLE: SUPPORT SIDE PUCK		
			CHECKED					
			ENG APPR.					
			MFG APPR.					
			Q.A.					
		INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5					SIZE DWG. NO. REV C EN-10004-BC-Support Side Puck (SSP)	
		MATERIAL 6061-T6 (SS)	COMMENTS:					
		FINISH						
NEXT ASSY		USED ON						
APPLICATION		DO NOT SCALE DRAWING					SCALE: 1:2 WEIGHT: 0.28 SHEET 1 OF 1	