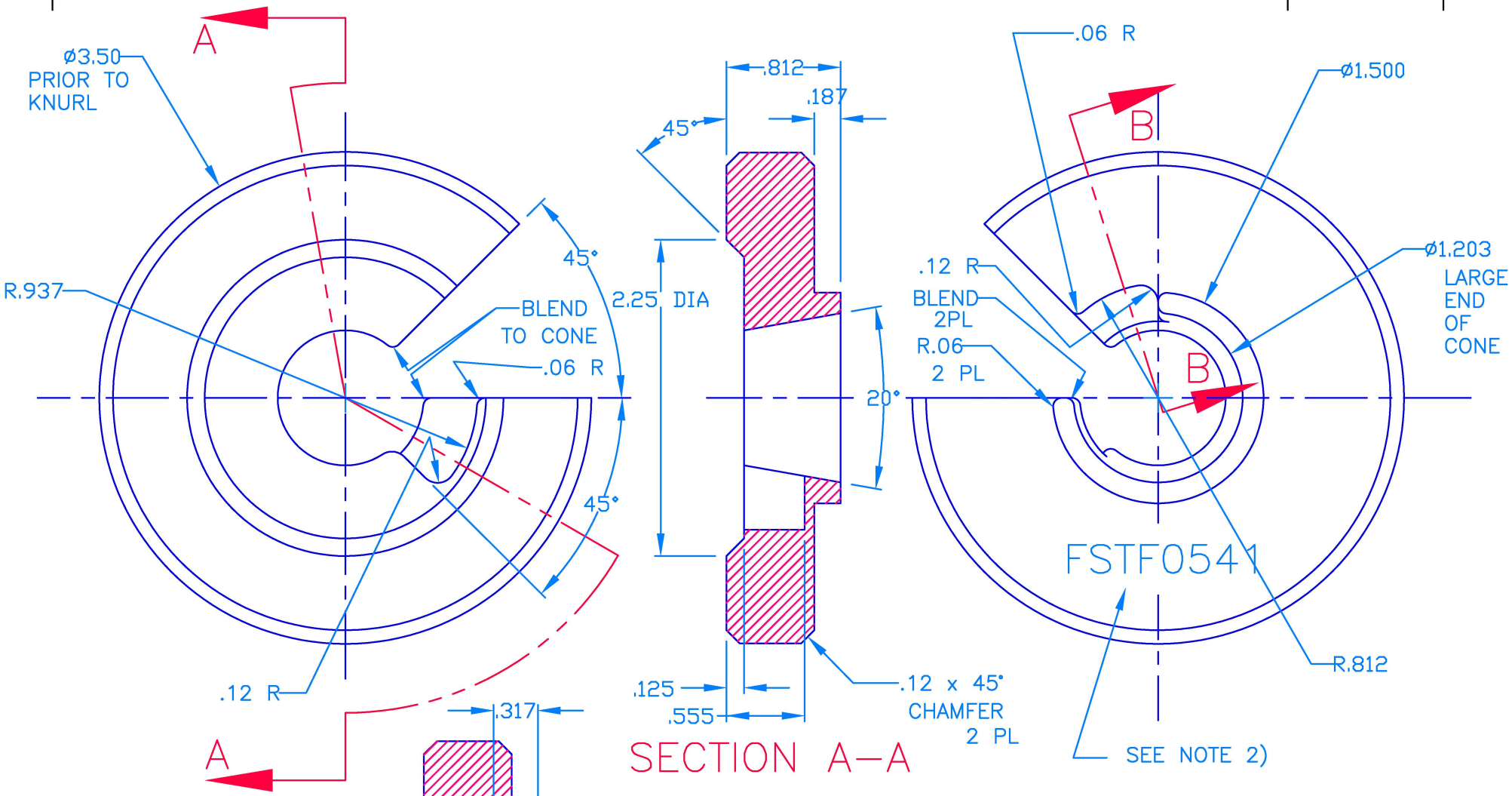
REV	REVISION HISTORY	DATE	APPV
A	INITIAL		
B	.500 HOLE LOCATION WAS .437, .555 SLOT DEPTH WAS .495, B–B WAS A–A AT BOTTOM	2/27/97	RMF
C	ECH070703–1748 CJ, DELETED Ø.500 HOLE	7/3/07	CJ



SECTION B–B

ROTATED INTO TRUE VIEW

3) TORQUE HANDLE ON PAGE 2 (OPTIONAL)
2) STEEL STAMP PART NUMBER USING 1/8 INCH HT CHARACTERS
1) REMOVE BURRS AND BREAK SHARP EDGES .010 MAX

NOTES: UNLESS OTHERWISE SPECIFIED

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MAKE FROM	NEXT ASSY	DATE: INIT. 1/15/98	FIBER SYSTEMS INTERNATIONAL RICHARDSON, TEXAS
MATERIAL: 6061–T6 ALUM ALLOY		DRAWN BY: RMF	
HEAT TREATMENT: N/A		CHECK BY: RMF	TITLE INSERTION AND EXTRACTION TOOL FOR 31 CH CONIC SPRING
		DATE: REL. 2/27/97	
FINISH REQUIREMENTS: RED ANODIZE		TOLERANCES UNLESS OTHERWISE NOTED: .XXX = ±.010 .XX = ±.02 .X = ±.1 ANGLES = ±1°	
SCALE FACTORS: 10X	RELEASE: / DWG. LEVEL:	DO NOT SCALE THE DRAWING FOR DIMS.	DRAWING NO: FSTF0541 / REV: C
TEMPLATE FILE: 20XTEMPJ–MF		PAGE 1 OF 1	