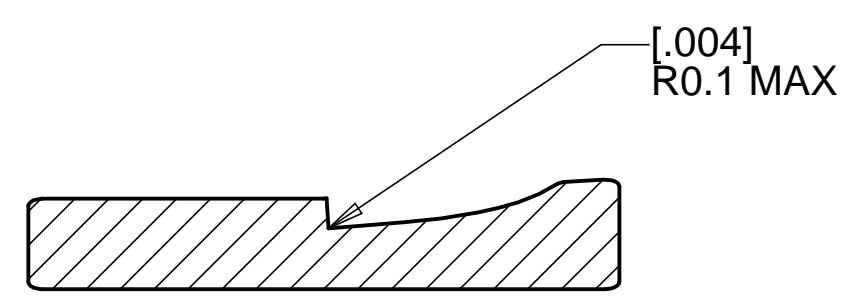
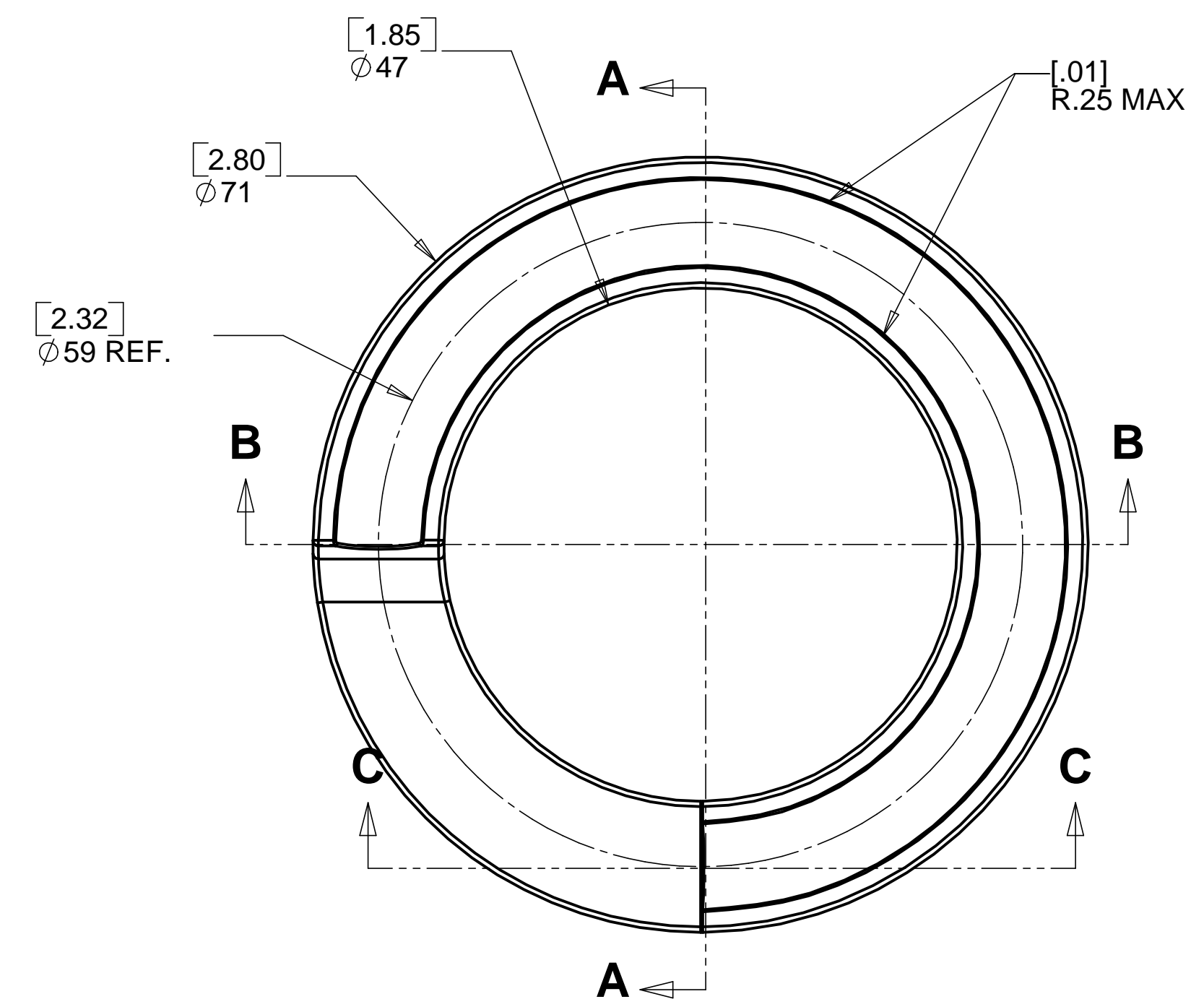
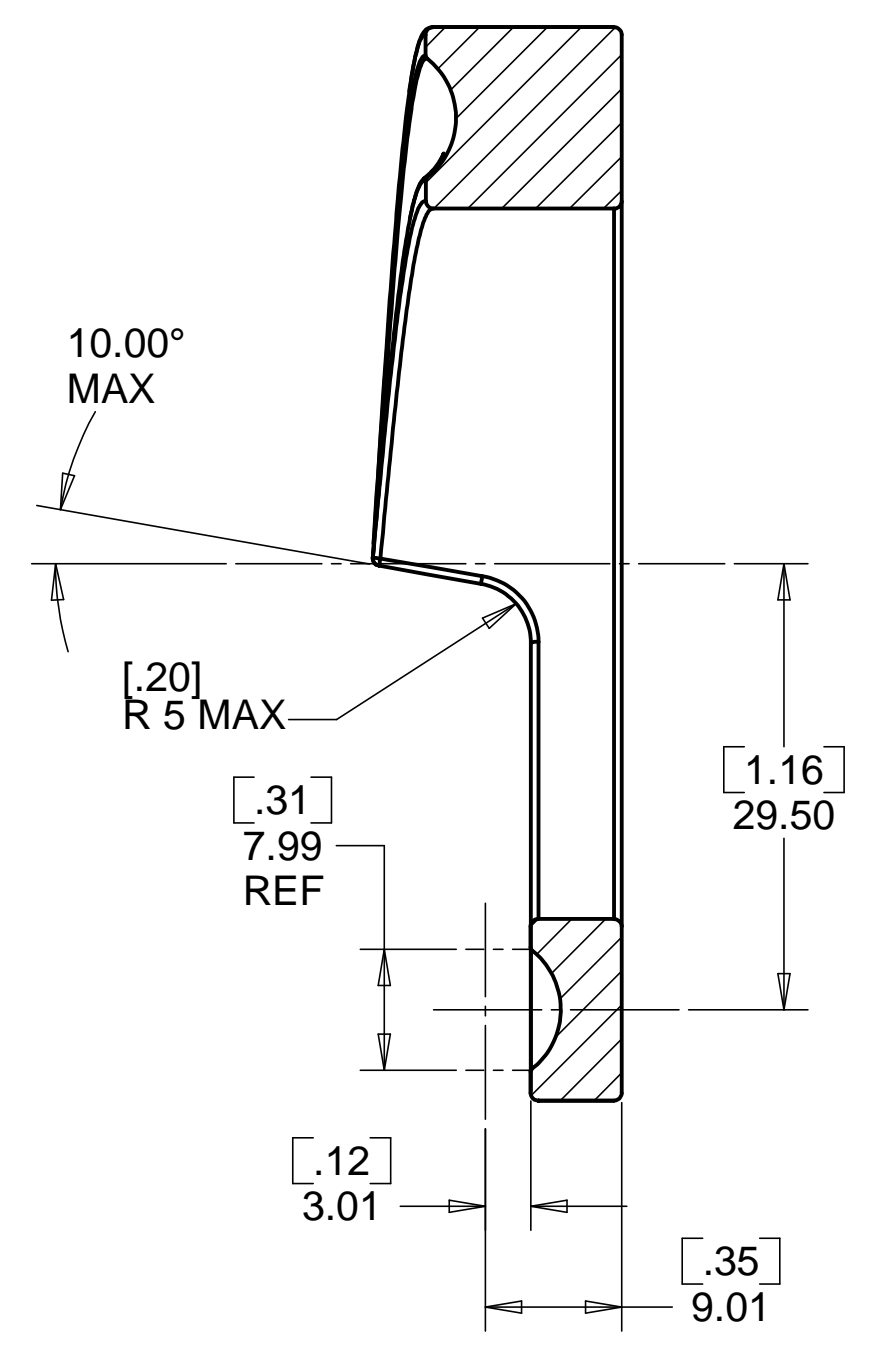


8 7 6 5 4 3 2 1

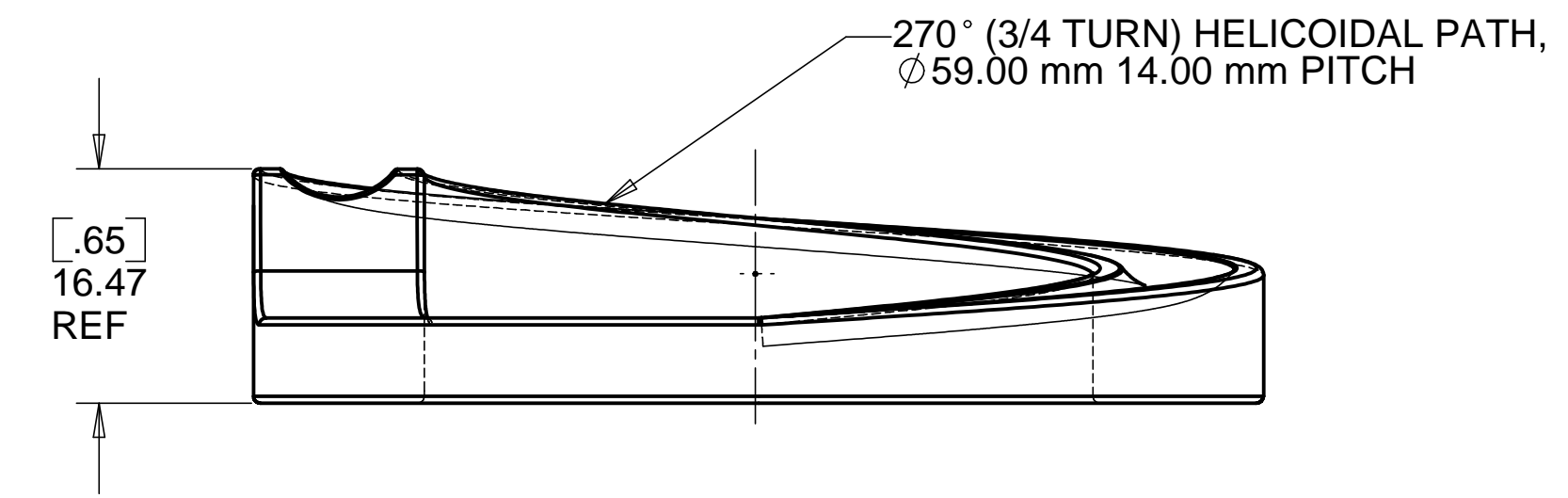
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	SEE ECN# D972219-A FOR CHANGE LIST	07-31-98	T. THOMPSON



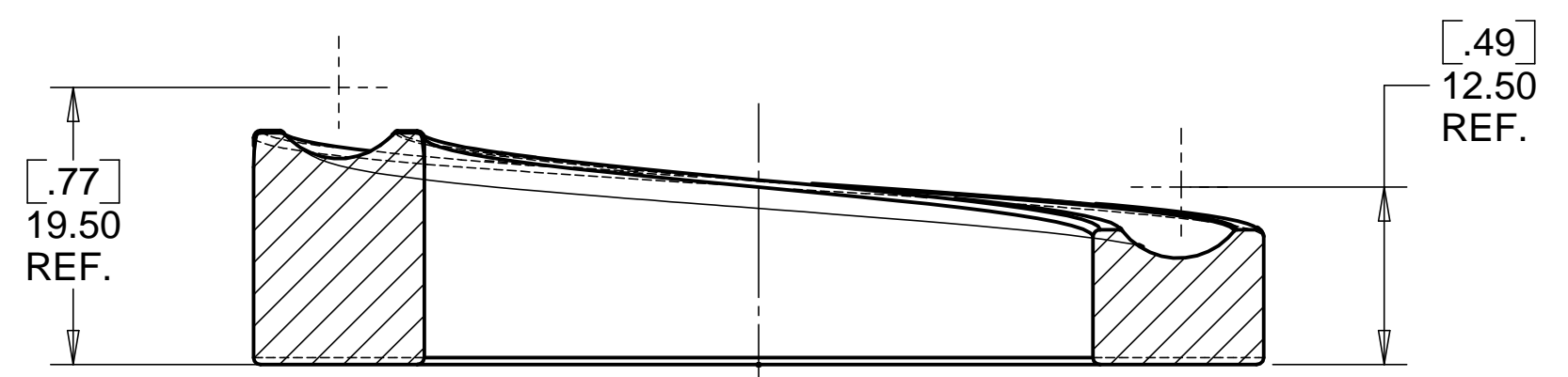
SECTION C-C



SECTION A-A



SECTION B-B
SCALE 2 : 1



- NOTES:
 1. QTY: 10
 2. ALL DIM IN mm.
 3. BREAK ALL EDGES R0.50mm [.019] MAX UNLESS OTHERWISE SPECIFIED.
 4. MATERIALS, PROCESS, POST CURE, CLEANING, HANDLING AND PACKAGING TO ADHERE TO ULTRA-HIGH VACUUM STANDARDS AND ATTACHED SPECIFICATION #HYTEC-TS-LIGO-06.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS				PARTS LIST		HYTEC, INC	
-TOLERANCES- 0-10 = ±.20 25-40 = ±.40 10-16 = ±.25 40-63 = ±.50 16-25 = ±.32 63-100 = ±.63 ANGULAR = +/- .30 SURFACEFINISH = 250		CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE DO NOT SCALE DRAWING		TITLE LIGO ISOLATION SYSTEM RIGHT COIL SPRING SEAT		DWG. NO. SIZE SHEET NO. D972219 D 1 of 1	
FINISH		SIGNATURE		DATE		SCALE 2/1	
PART NO.		DESIGNED		APPROVED		REVISION A	
D972219-1		ERIC PONSLET		T. THOMPSON			
		DRAWN		ENGR.			
		ED PIOTROWICZ		T. THOMPSON			
		CHECKED		APPROVED			
		T. THOMPSON		T. THOMPSON			
		DATE		DATE			
		5-28-97		8-1-97			

8 7 6 5 4 3 2 1