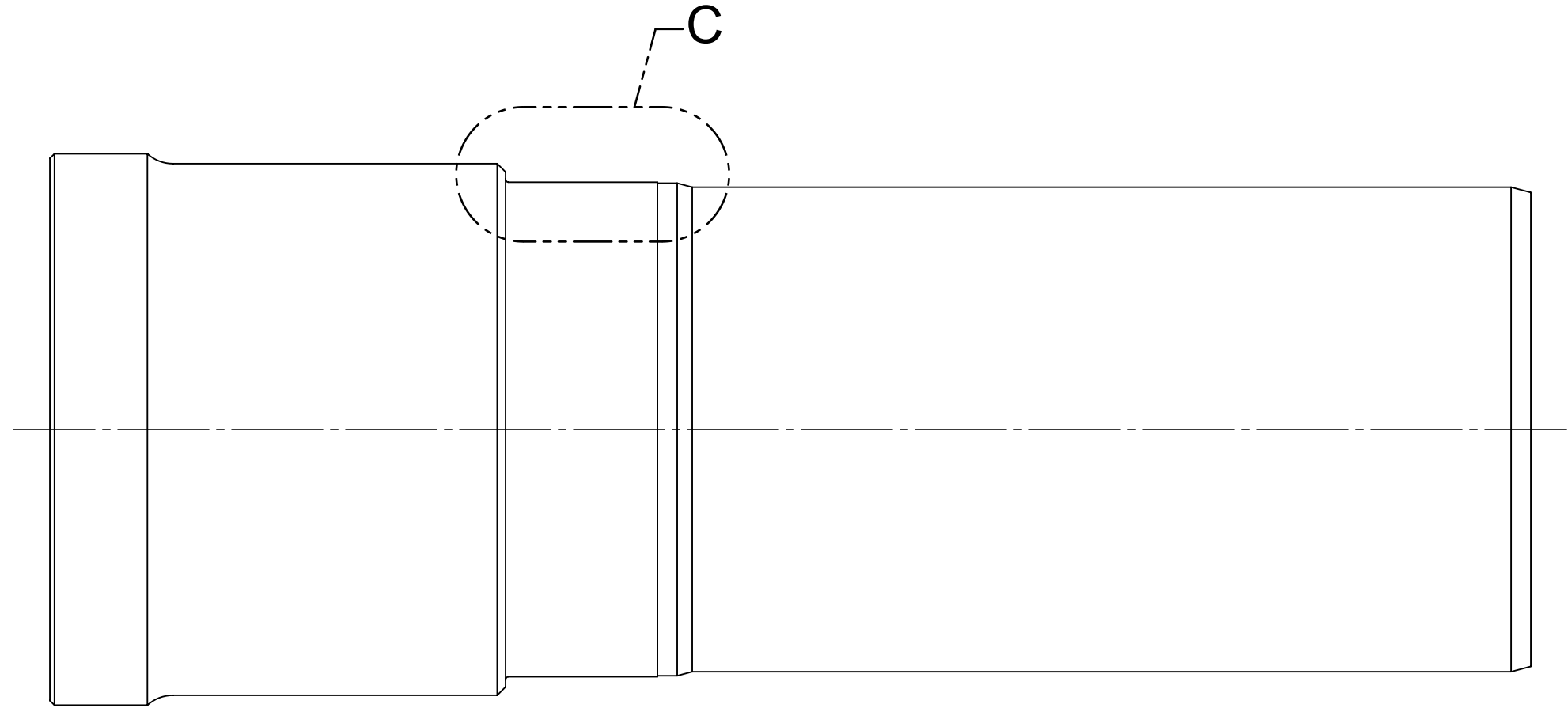
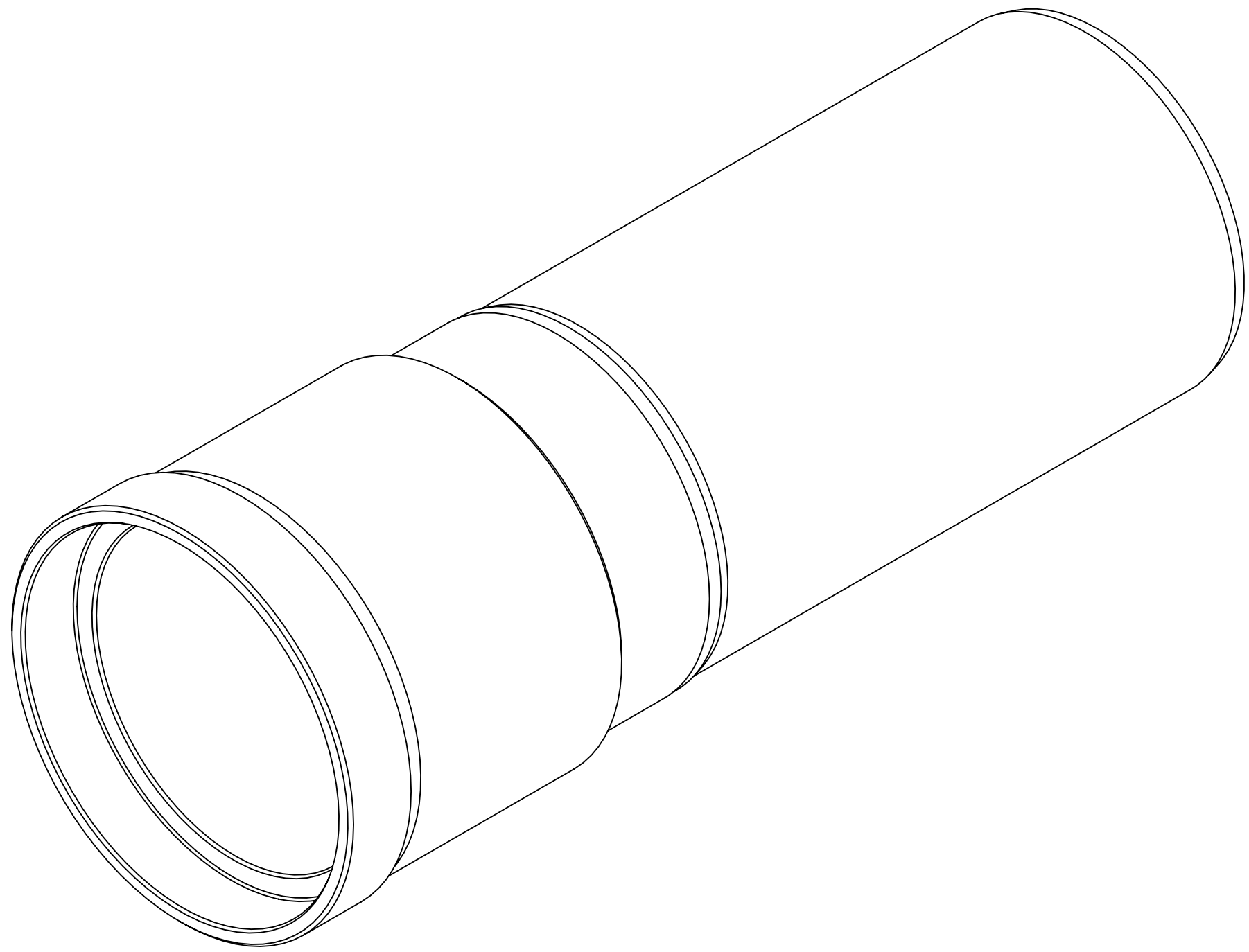


DRAWING REVISION INFORMATION			
REV	DESCRIPTION	DRAWN BY	ISSUE DATE
1	PRELIMINARY ISSUE	BTC	09/05/12



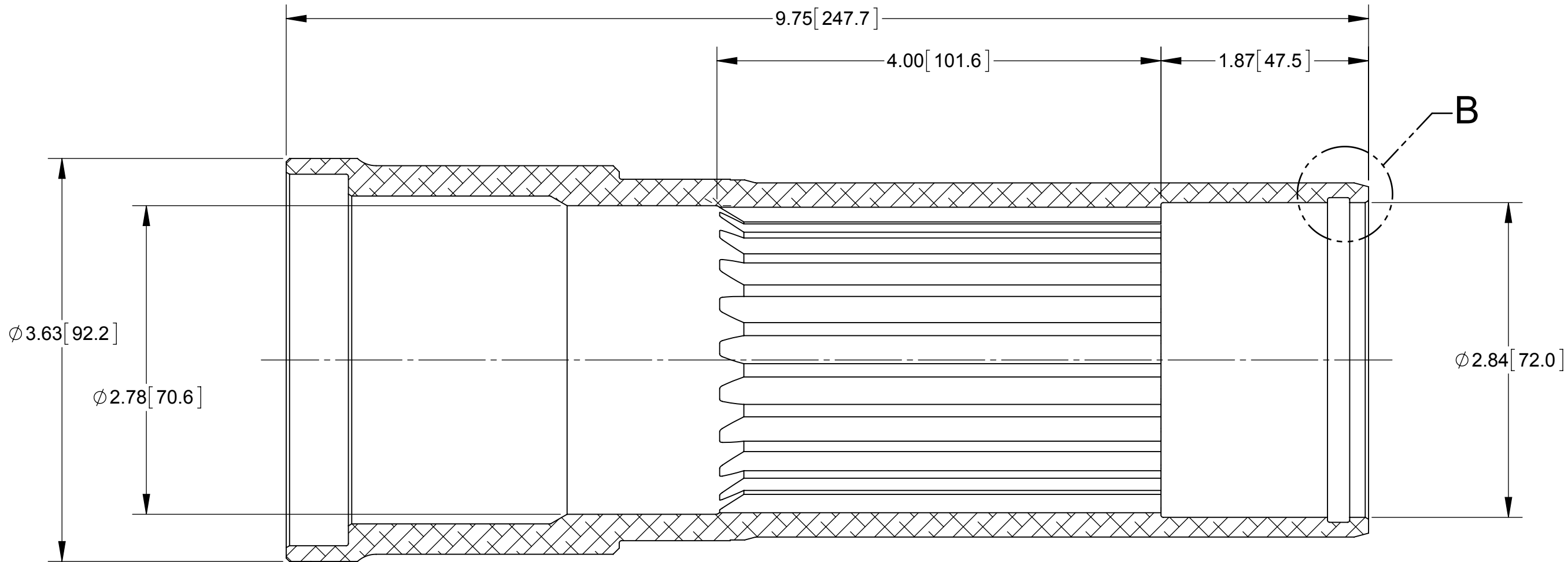
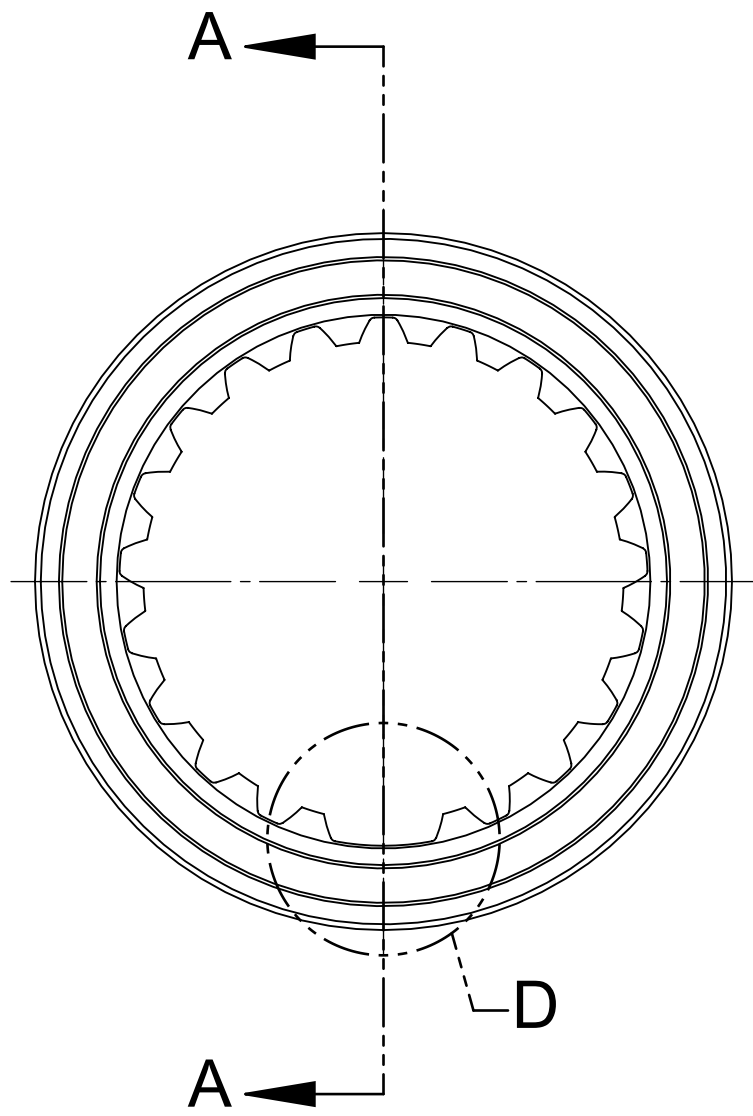
INTERNAL INVOLUTE SPLINE DATA
GAGE SPLINE PER ANSI B92.1-1996, CLASS 5 gage spline 依照 ANSI B92-1-1996 等級5
FLAT ROOT SIDE FIT (MODIFIED)

尺數	NUMBER OF TEETH	21 (20 ACTUAL, SEE DETAIL VIEW D)
PITCH	PITCH [MODULE]	8/16 [3.175]
壓力角	PRESSURE ANGLE	30°
底直徑	BASE DIAMETER	2.273317 [57.742244] REF
pitch直徑	PITCH DIAMETER	2.625000 [66.675000] REF
主要直徑	MAJOR DIAMETER	2.7518/2.7500 [69.8957/69.8500]
形式直徑	FORM DIAMETER	2.726 [69.240]
次要直徑	MINOR DIAMETER	2.505/2.500 [63.627/63.500]

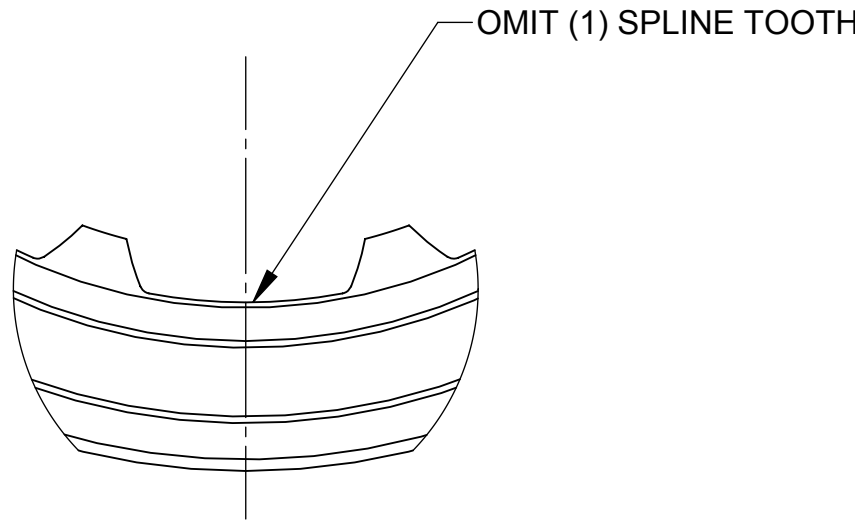
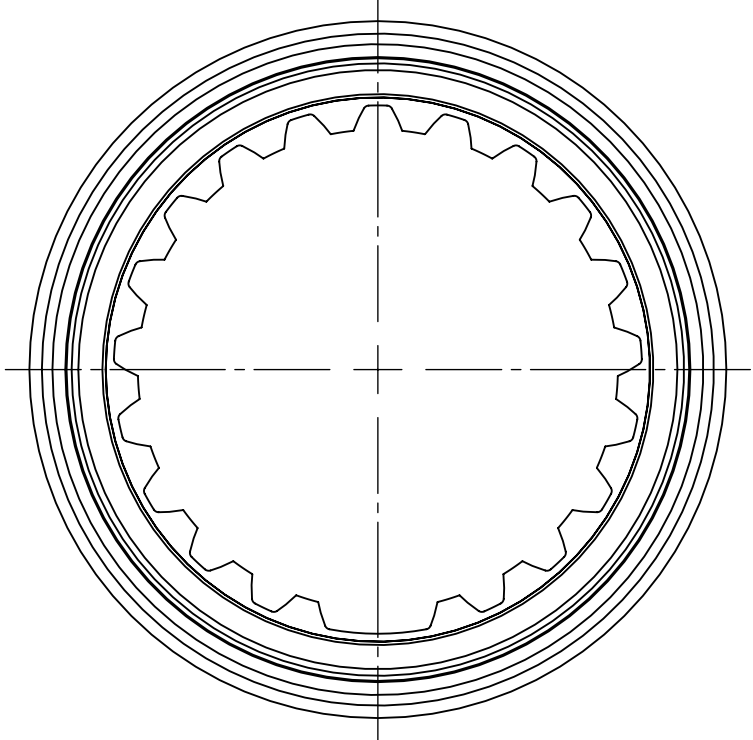
CIRCULAR SPACE WIDTH 圓形空間寬度

實際最大	MAX ACTUAL	.2030 [5.1562]
最小有效	MIN EFFECTIVE	.1983 [5.0368]

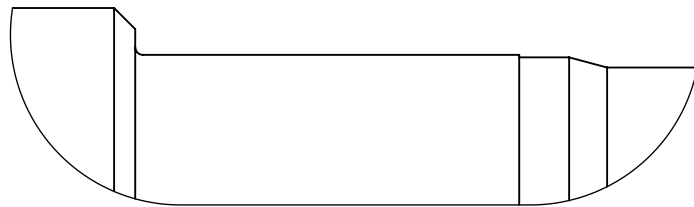
PIN 之間的長度	MEASUREMENT BETWEEN PINS	2.3171/2.3116 [58.8543/58.7146] REF
PIN的直徑	PIN DIAMETER	.2160 [5.4864]



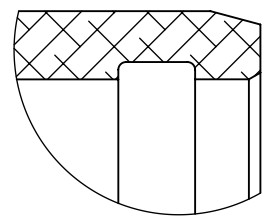
SECTION A-A



DETAIL D
SCALE 2 : 1



DETAIL C
SCALE 2 : 1



DETAIL B
SCALE 2 : 1

1.材料：6061-T6 或是 6061-T651 (HRB60 MIN)
2.除非有特別指定，除銳角 0.02(0.5) MAX 內部R角 R0.02(R0.5) MAX

NOTES:

- MATERIAL: 6061-T6 OR 6061-T651 ALUMINUM (HRB 60 MIN)
- UNLESS OTHERWISE SPECIFIED, BREAK SHARP EDGES .02 [0.5] MAX, RADIUS INSIDE CORNERS R.02 [R0.5] MAX

UNLESS OTHERWISE SPECIFIED DRAFTING PER ASME Y14.5M-1994 DIMENSIONS ARE IN INCHES [MILLIMETERS]		CURRENT ISSUE	DATE	TITLE			
XX [X.X] ± .015 [0.38]		DRAWN BTC	09/05/12	SLEEVE, SPLINED			
XXX [X.XX] ± .005 [0.13]		CHECKED -	-				
ANGLES ± 1°		MFG ENG -	-				
SURFACE FINISH 125 [3.2] ✓		APPROVED SFM	-	SIZE D	DWG NO. T33-125-350-02W	REV 1	
THIRD ANGLE PROJECTION		ISSUED PRJ	-	SCALE 1:1	EST. WT. 2.28 LBS	SHEET 1 OF 1	

PRELIMINARY