SIZE	DWG NO	SH	REV
A1	103W4030	1	—

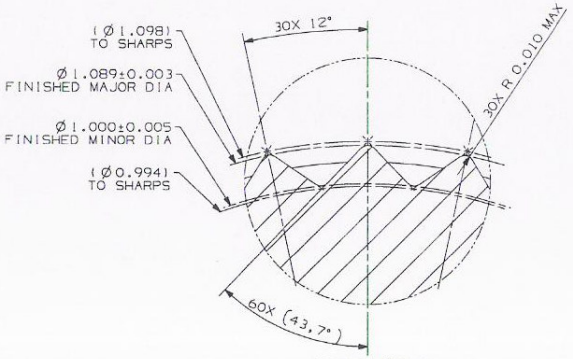
NOTES :

1. FABRICATION SHALL BE IN ACCORDANCE WITH REQUIREMENTS IN ITEM 1, COM DOC TABLE.
2. THREADS TO BE CLASS 2A UNC PER ASME/ASNI B1.1
3. P/N IDENTIFIER TO BE METAL STAMPED IN LOCATION SHOWN.
4. DRIVE PINS TO BE MECHANICALLY GALVANIZED PER ASTM B695.

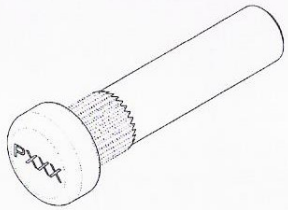
REVISION HISTORY

REV	ZONE	DESCRIPTION	DATE (YYYY-MM-DD)	APPROVED
—		THIS DRAWING WAS CREATED PER ECR3037357 PCW0003B16-W982D3		

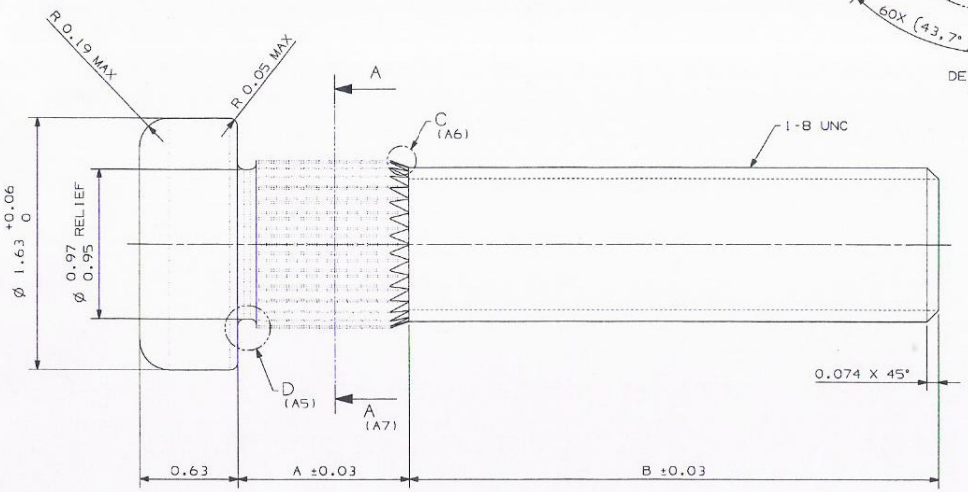
REVISE ON CAD ONLY
NX PART: 103W4030

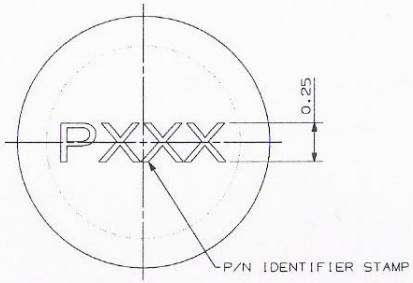


DETAIL B (B8) ENLARGED

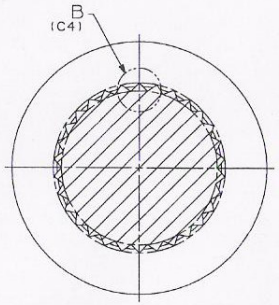


ISOMETRIC VIEW

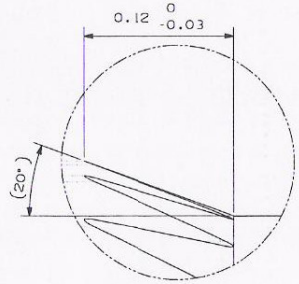




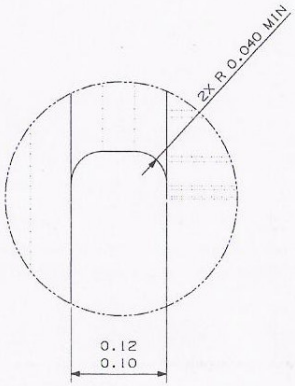
PART NUMBERS	KNURL LENGTH DIM "A"	THREAD LENGTH DIM "B"
P001	1.100	3.425



SECTION A-A (B6) ENLARGED



DETAIL C (C6) ENLARGED



DETAIL D (B7) ENLARGED

THIS DRAWING IS PREPARED IN ACCORDANCE WITH ISO 1101-2004

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES GENERAL TOLERANCE: ANGULAR : ±1° X.X : ±0.1 X.XX : ±0.05 X.XXX : ±0.010 FIRST ANGLE PROJECTION	DWG TYPE	DETAIL	DRIVE PIN TOWER FLANGE BOLTS
	DRAWN	204059463	
	DRAWN DATE (YYYY-MM-DD)	2012-10-22	
	CHECK	SEE PLM	
	CHECK DATE (YYYY-MM-DD)		
	ENGR	SEE PLM	
	ENGRG DATE (YYYY-MM-DD)		
	ADDITIONAL APPROVALS	SEE PLM FOR APPROVAL INFORMATION	
	FOR GE USE ONLY		
	MLI/PBM CODE	W982	
	DWG SOURCE	NX6	
	SIMILAR TO		
	RDO CODE	WIND	

SIZE	CAGE CODE	DWG NO
A1		103W4030

SCALE	CALC WT	SHEET
NONE	0.62 KG	1 OF 1