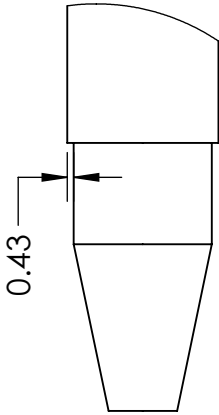
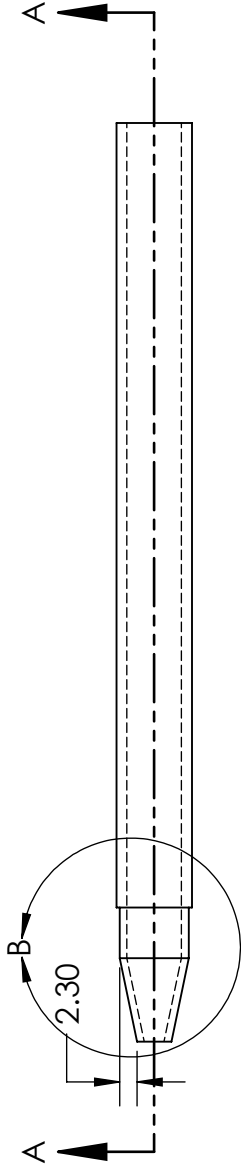
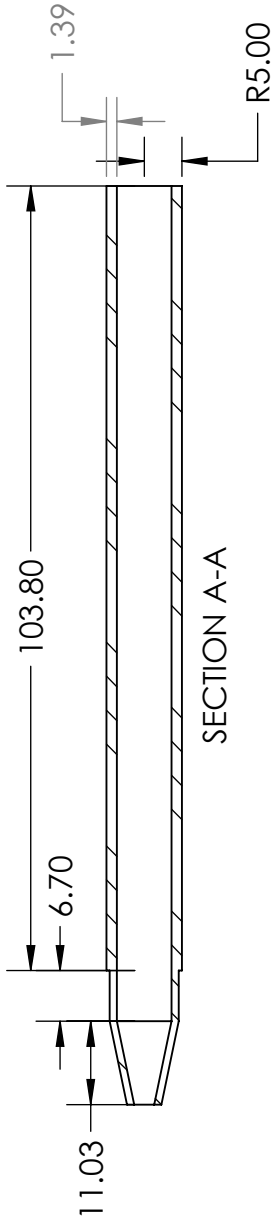
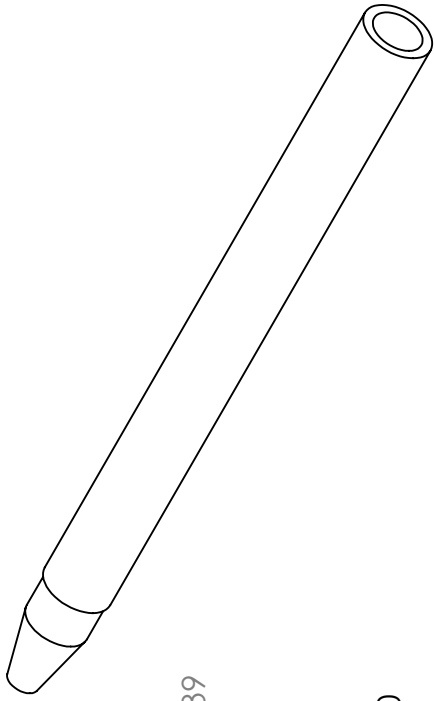


0.5 mm Gel Ink Ballpoint Pen

MECH100L-05

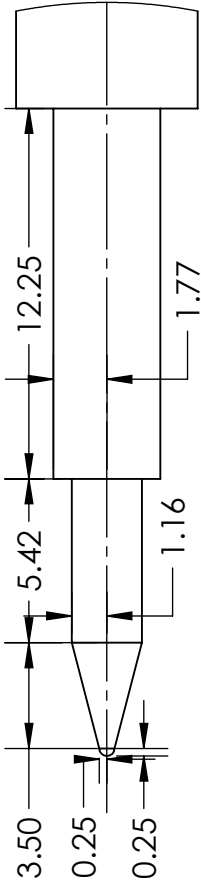
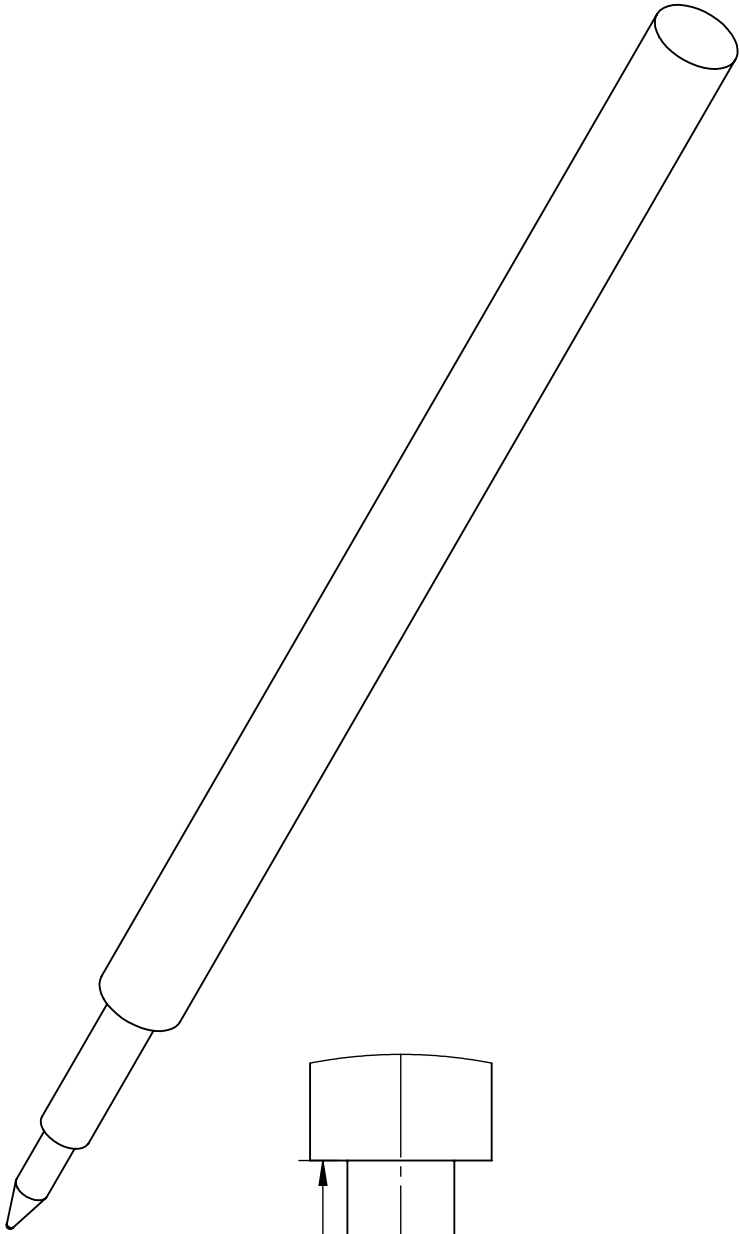
Ikshul Bethur



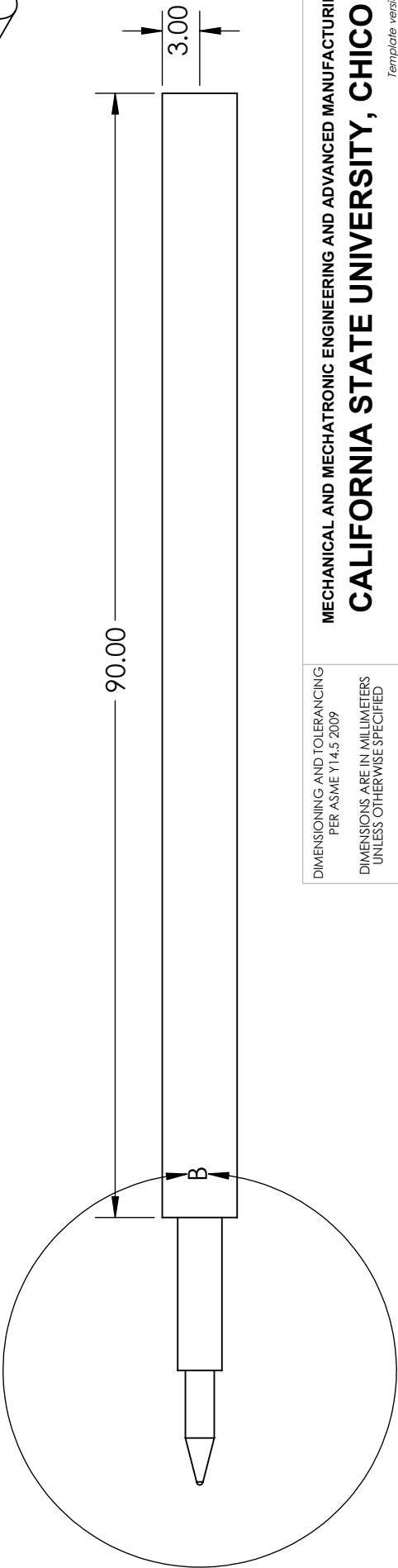


DETAIL B
SCALE 2 : 1

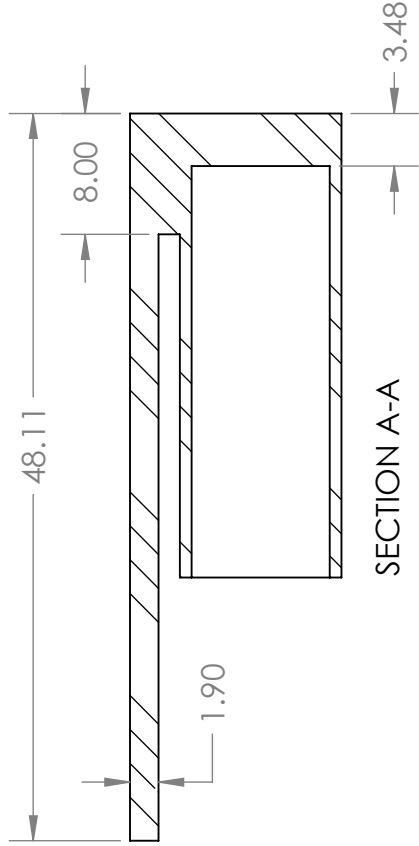
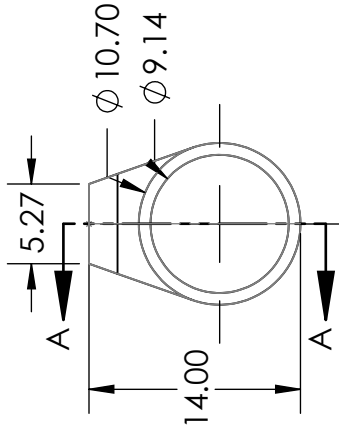
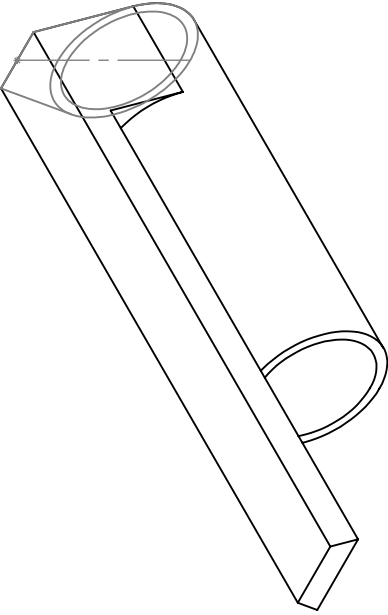
DIMENSIONING AND TOLERANCING PER ASME Y14.5 2009		MECHANICAL AND MECHATRONIC ENGINEERING AND ADVANCED MANUFACTURING		CALIFORNIA STATE UNIVERSITY, CHICO		PEN BODY	
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED		DRAWN	IKSHUL BETHUR	DATE	22/207	TITLE	
TOLERANCES ARE AS FOLLOWS UNLESS OTHERWISE SPECIFIED		CHECKED				SIZE	DWG NO
X = ±1		ENG APPR				A	100L-05-F22--FNL-P1
X.X = ±0.3		MFG APPR				REV	-
X.XX = ±0.05		Q A				SCALE	1:1
ANGLES = ±2°							SHEET 1 OF 1
MATERIAL PP FILM							
FINISH NONE							



DETAIL B
SCALE 4 : 1



DIMENSIONING AND TOLERANCING PER ASME Y14.5 2009		MECHANICAL AND MECHATRONIC ENGINEERING AND ADVANCED MANUFACTURING				CALIFORNIA STATE UNIVERSITY, CHICO				Template version 092320			
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED		DRAWN		NAME		DATE		TITLE					
		CHECKED		IKSHUL BETHUR		22/207		INK CARTRIDGE					
		ENG APPR											
TOLERANCES ARE AS FOLLOWS UNLESS OTHERWISE SPECIFIED		MFG APPR						SIZE		DWG NO		REV	
MATERIAL								A		100L-05-F22--FNL-P2		-	
PP COPOLYMER													
FINISH		Q A						SCALE		2:1		SHEET 1 OF 1	
NONE													



SECTION A-A

DIMENSIONING AND TOLERANCING
PER ASME Y14.5 2009

DIMENSIONS ARE IN MILLIMETERS
UNLESS OTHERWISE SPECIFIED

TOLERANCES ARE AS FOLLOWS
UNLESS OTHERWISE SPECIFIED

X = ±1
X.X = ±0.3
X.XX = ±0.05
ANGLES = ±2°

MATERIAL

PP FILM

FINISH

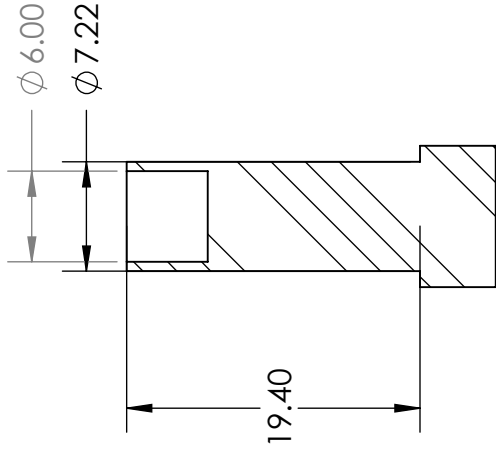
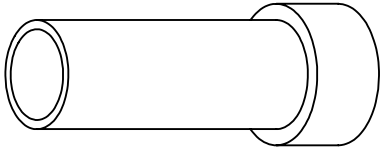
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MECHANICAL AND MECHATRONIC ENGINEERING AND ADVANCED MANUFACTURING

CALIFORNIA STATE UNIVERSITY, CHICO

Template version 092320

DRAWN		NAME	DATE	TITLE	
CHECKED		IKSHUL BETHUR	22/207	CAP	
ENG APPR				SIZE	DWG NO
MFG APPR				A	100L-05-F22--FNL-P3
Q A				SCALE	2:1
					SHEET 1 OF 1



SECTION A-A

DIMENSIONING AND TOLERANCING
PER ASME Y14.5 2009

DIMENSIONS ARE IN MILLIMETERS
UNLESS OTHERWISE SPECIFIED

TOLERANCES ARE AS FOLLOWS
UNLESS OTHERWISE SPECIFIED

X = ±1
X.X = ±0.3
X.XX = ±0.05
ANGLES = ±2°

MATERIAL

PP FILM

FINISH

NONE

MECHANICAL AND MECHATRONIC ENGINEERING AND ADVANCED MANUFACTURING
CALIFORNIA STATE UNIVERSITY, CHICO

Template version 092320

DRAWN		NAME	DATE	TITLE	
CHECKED		IKSHUL BETHUR	22/207	END CAP	
ENG APPR				SIZE	DWG NO
MFG APPR				A	100L-05-F22--FNL-P4
Q A				SCALE	2:1
					SHEET 1 OF 1