



UNIVERSITY OF
ALBERTA

Department of Mechanical Engineering

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Mec E 265 Engineering Graphics and CAD

AUTOMARK REPORT TEST

Semester: Fall 2019

Instructor: Prof. David S. Nobes

Student Name: ExampleStudent

Assignment: *ASSIGNMENTNO*

PROCESSING DATE: September 2, 2019

AUTOMark Assessment Grade: 191 out of 194

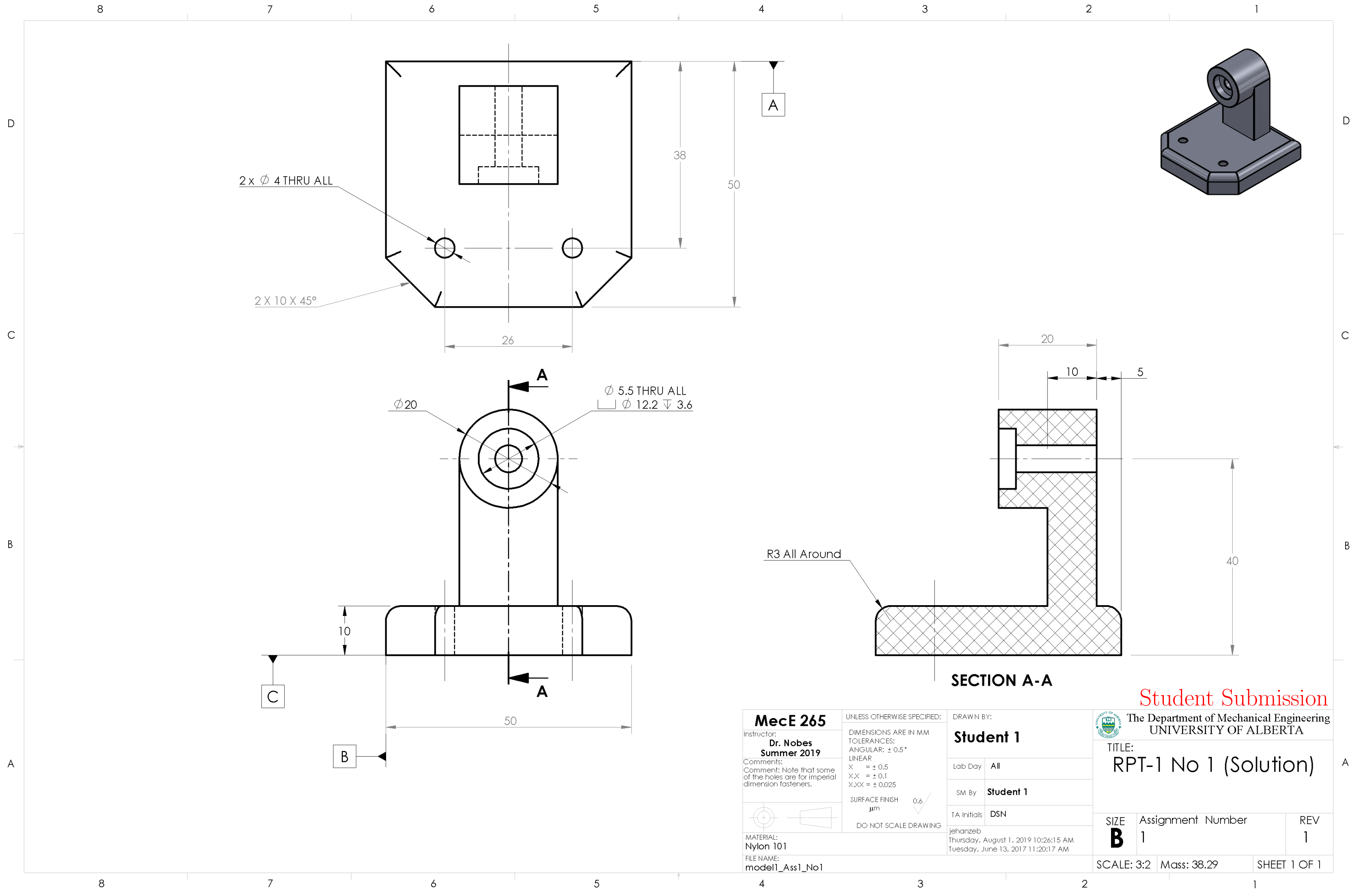
NOTE: This grade is preliminary only and needs to be confirmed.

The following pages include each of the drawings in the following order:

- Your submission
- Your submission marked by AutoMARK
- The solution

Other important points:

- Examples are given on eClass of how to interpret the mark-up symbols used by AUTOMark.
- If you have any questions, discuss with you TA in the next lab time.



Student Submission

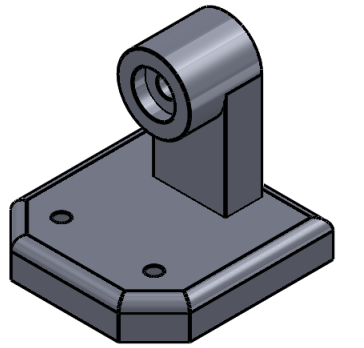
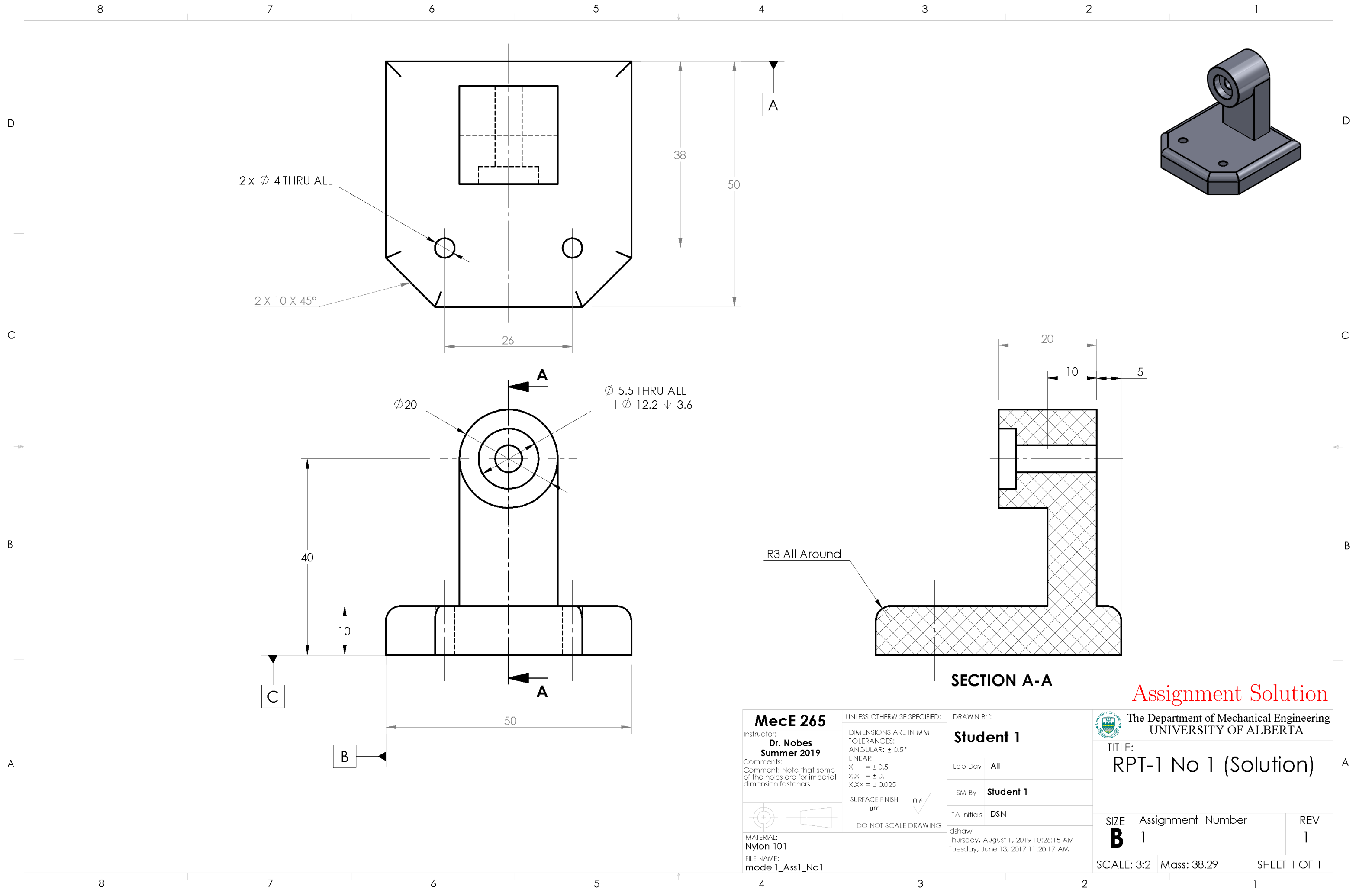
The Department of Mechanical Engineering
UNIVERSITY OF ALBERTA

TITLE:
RPT-1 No 1 (Solution)

SIZE B	Assignment Number 1	REV 1
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SCALE: 3:2	Mass: 38.29	SHEET 1 OF 1
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MecE 265		UNLESS OTHERWISE SPECIFIED:		DRAWN BY:	
Instructor: Dr. Nobes Summer 2019		DIMENSIONS ARE IN MM		Student 1	
Comments: Comment: Note that some of the holes are for imperial fasteners.		TOLERANCES: ANGULAR: $\pm 0.5^\circ$ LINEAR X = ± 0.5 X.X = ± 0.1 X.XX = ± 0.025		Lab Day	All
		SURFACE FINISH μm 0.6		SM By	Student 1
MATERIAL: Nylon 101		DO NOT SCALE DRAWING		TA Initials	DSN
FILE NAME: model1_Ass1_No1				jehanzeb Thursday, August 1, 2019 10:26:15 AM Tuesday, June 13, 2017 11:20:17 AM	



Assignment Solution

MecE 265

Instructor:
Dr. Nobes
Summer 2019

Comments:
Comment: Note that some
of the holes are for imperial
dimension fasteners.



MATERIAL:
Nylon 101
FILE NAME:
model1_Ass1_No1

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN MM
TOLERANCES:
ANGULAR: $\pm 0.5^\circ$
LINEAR
X = ± 0.5
X.X = ± 0.1
X.XX = ± 0.025

SURFACE FINISH
 μm 0.6

DO NOT SCALE DRAWING

DRAWN BY:

Student 1

Lab Day

All

SM By

Student 1

TA Initials

DSN

dshaw
Thursday, August 1, 2019 10:26:15 AM
Tuesday, June 13, 2017 11:20:17 AM



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SCALE: 3:2

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SHEET 1 OF 1