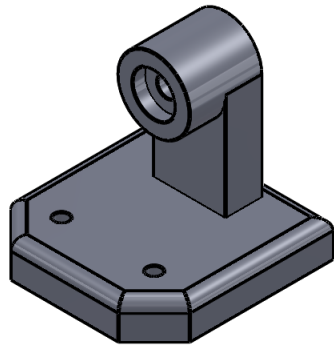
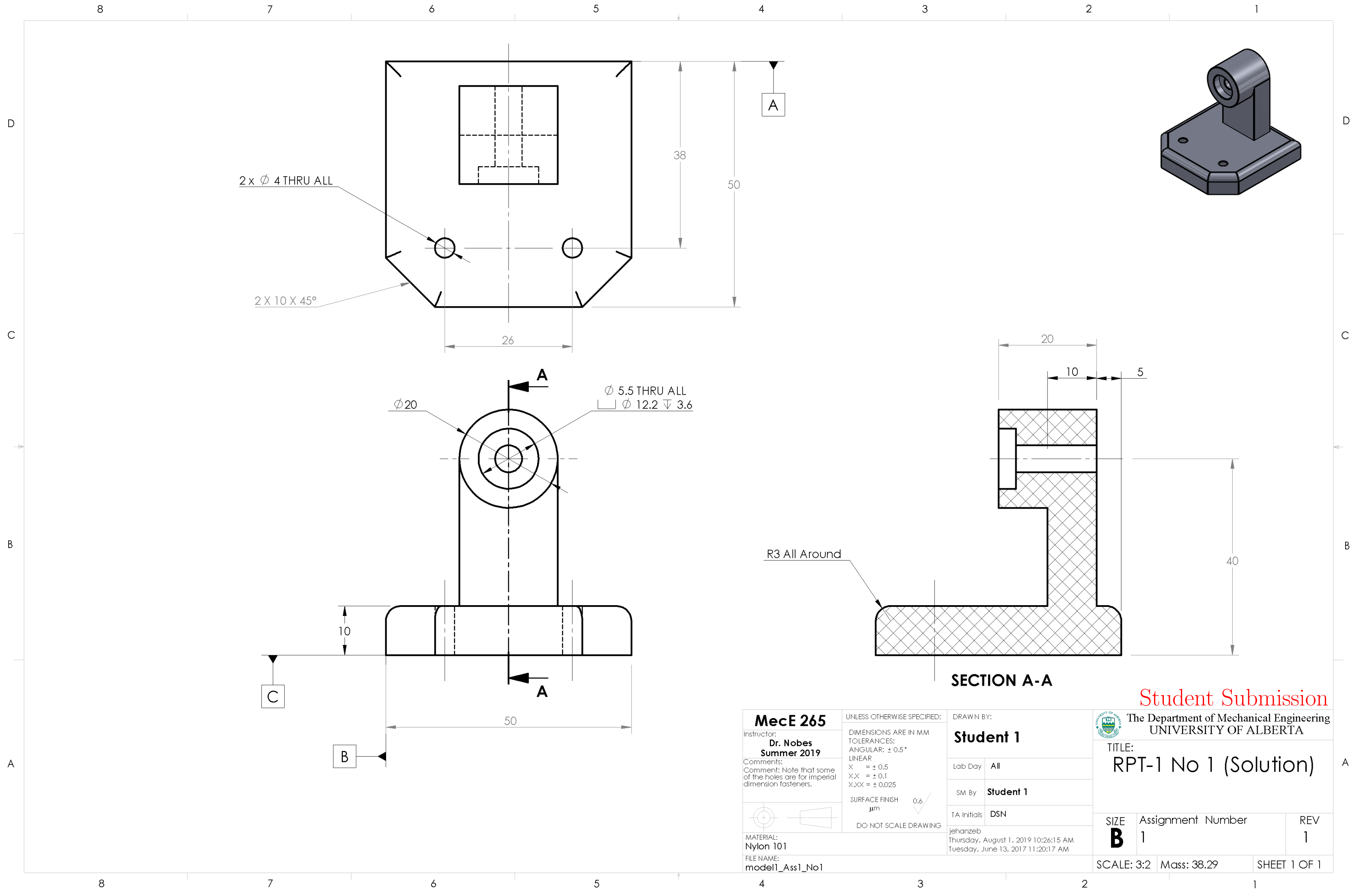


AUTOMARK REPORT



Student Submission



The Department of Mechanical Engineering
UNIVERSITY OF ALBERTA

TITLE:
RPT-1 No 1 (Solution)

SIZE
B

Assignment Number
1

REV
1

SCALE: 3:2 Mass: 38.29 SHEET 1 OF 1

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

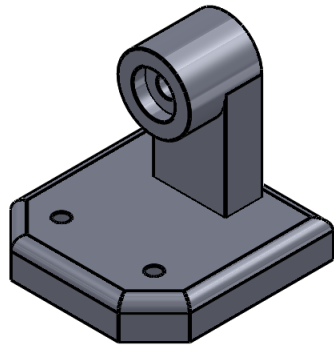
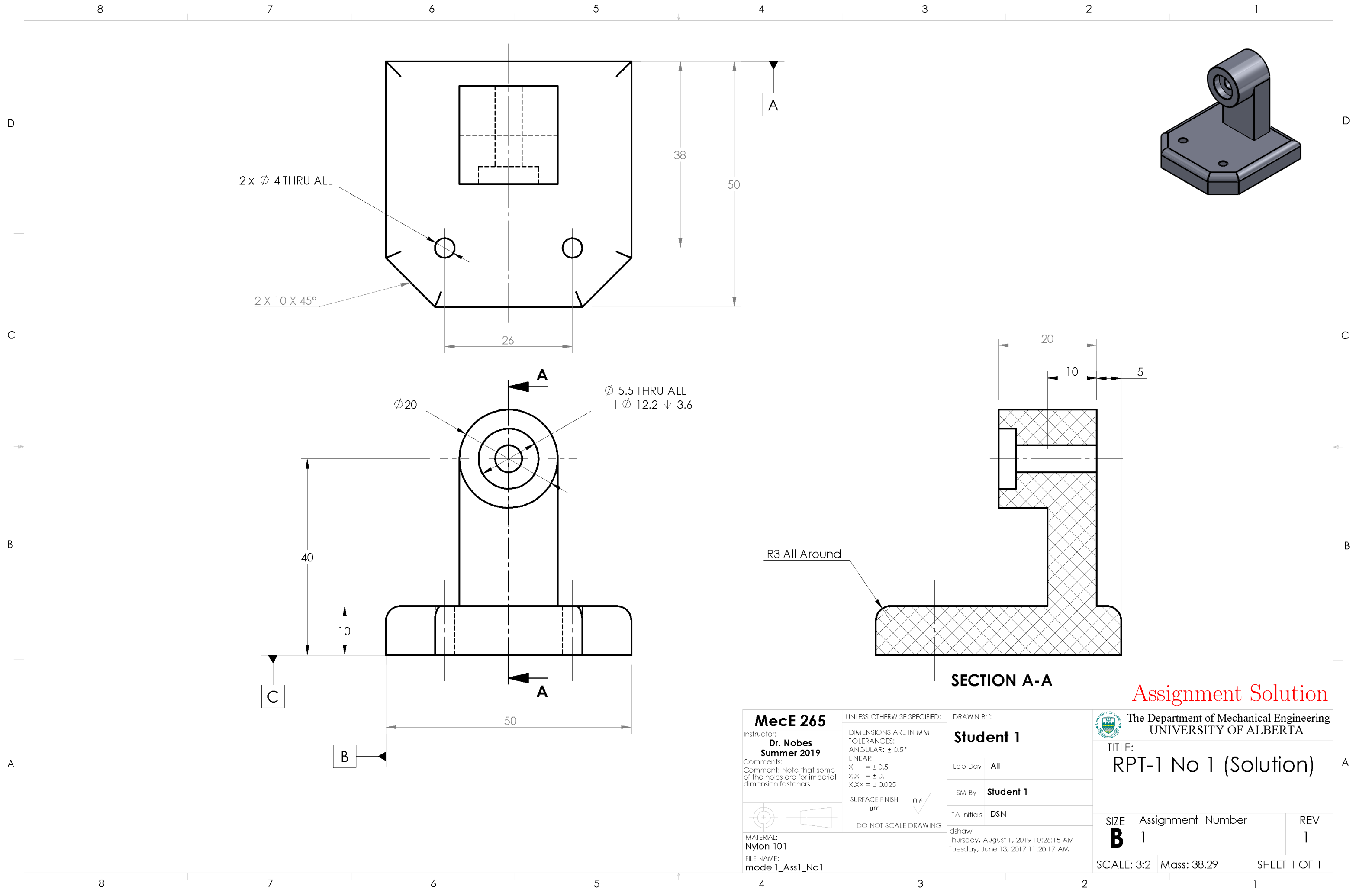
SM By

Student 1

TA Initials

DSN

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

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



The Department of Mechanical Engineering
UNIVERSITY OF ALBERTA

TITLE:

RPT-1 No 1 (Solution)

SIZE

B

Assignment Number

1

REV

1

SCALE: 3:2

Mass: 38.29

SHEET 1 OF 1