

Dalhousie University

PROJECT:

RSS Capstone

DRAWING:

Solenoid Manifold

B00#:

SURFACE
1.6
✓ μm

UNLESS OTHERWISE NOTED:

UNITS: mm
X.XX +/- .10
X.X +/- .20
X +/- .50

UNITS: in
X.XXX +/- .005
X.XX +/- .01
X.X +/- .02

ANGLES
+/- 0.5°

DWN BY:

Team #23

MATERIAL:

QTY: 1

DATE: 16 Jan 2022

UNITS: mm

SCALE: 2:1

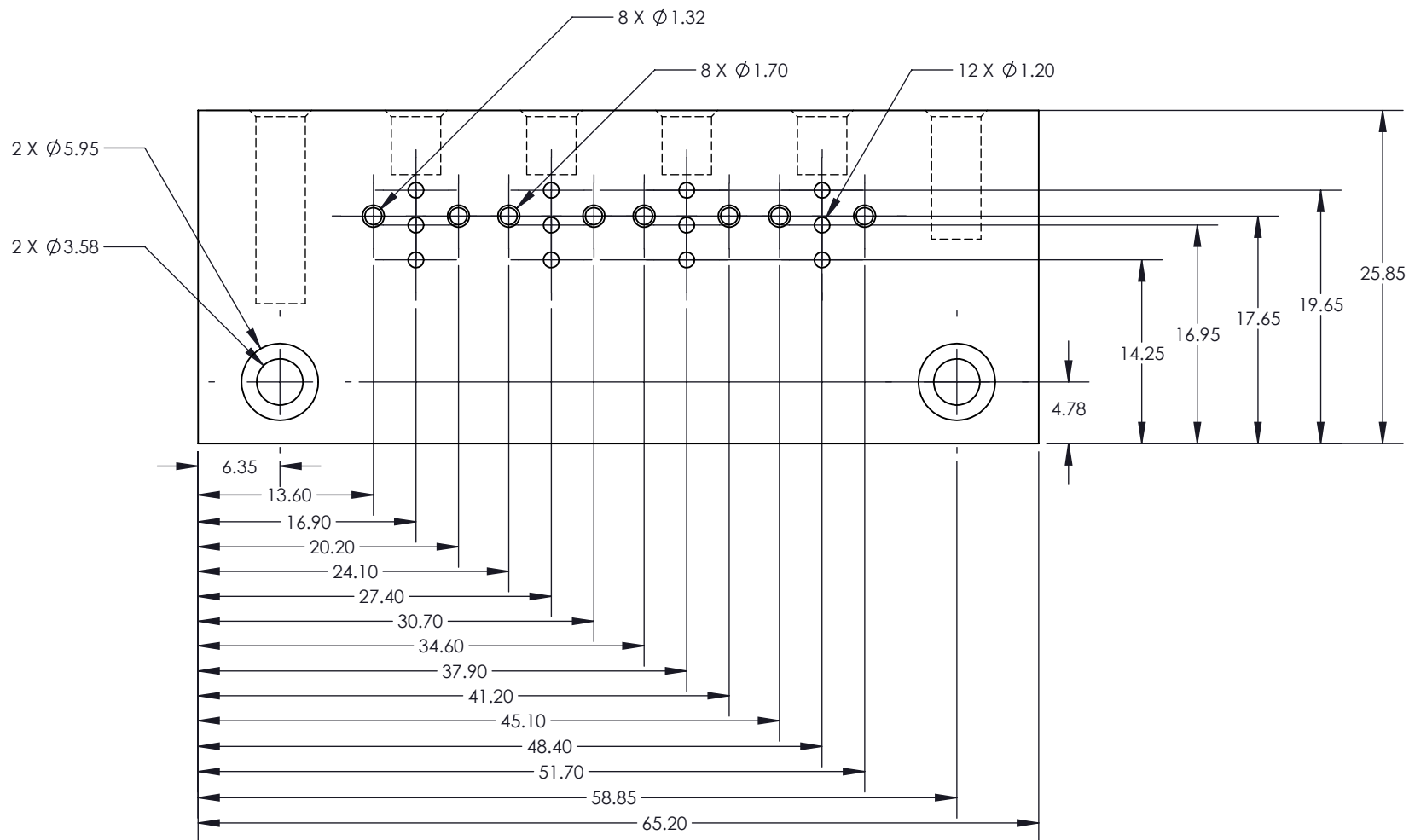
SIZE

A

REV

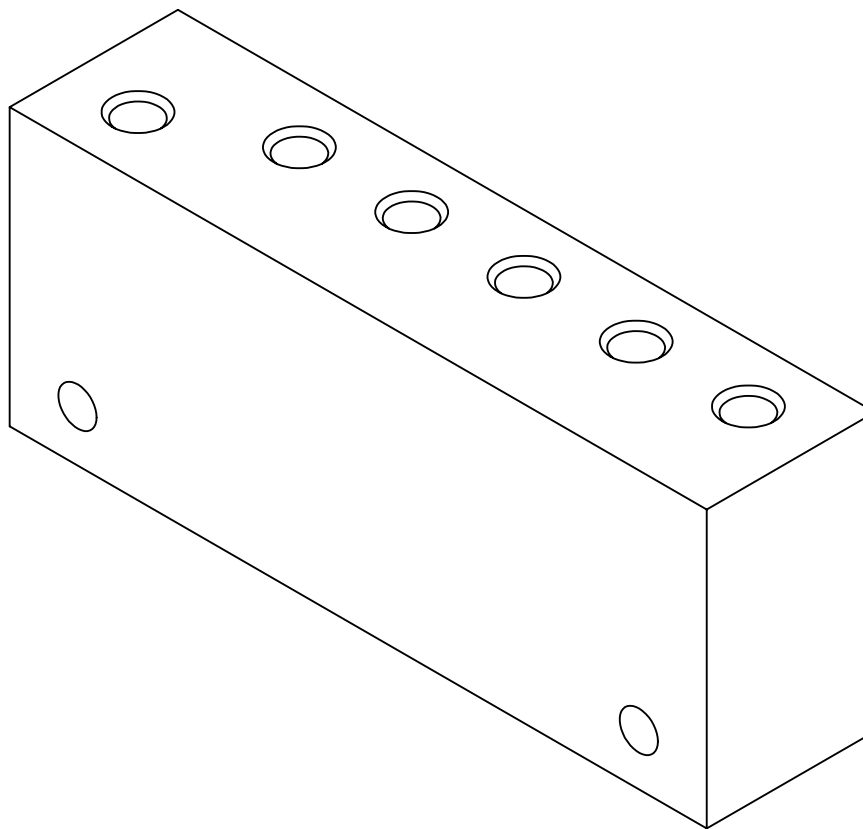
1

SHEET 1 OF 3



Back View

Dalhousie University	PROJECT: RSS Capstone				DRAWING: Solenoid Manifold			B00#:		
<div><div>SURFACE</div><div>1.6 / μm</div><div>✓</div></div>	UNLESS OTHERWISE NOTED:				DWN BY: Team #23			SIZE	REV	
	UNITS: mm		UNITS: in		MATERIAL:			QTY: 1	A	1
	X.XX +/- .10 X.X +/- .20 X +/- .50		X.XXX +/- .005 X.XX +/- .01 X.X +/- .02							
				ANGLES +/- 0.5°		DATE: 16 Jan 2022	UNITS: mm	SCALE: 1:1	SHEET 2 OF 3	



Isometric View

Dalhousie University	PROJECT: RSS Capstone				DRAWING: Solenoid Manifold			B00#:	
	SURFACE 1.6 / μm ✓	UNLESS OTHERWISE NOTED:			DWN BY: Team #23			SIZE A	REV 1
		UNITS: mm	UNITS: in	ANGLES	MATERIAL:		QTY: 1		
		X.XX +/- .10	X.XXX +/- .005	+/- 0.5°					
		X.X +/- .20	X.XX +/- .01		DATE: 16 Jan 2022		UNITS: mm	SCALE: 1:1	SHEET 3 OF 3
		X +/- .50	X.X +/- .02						