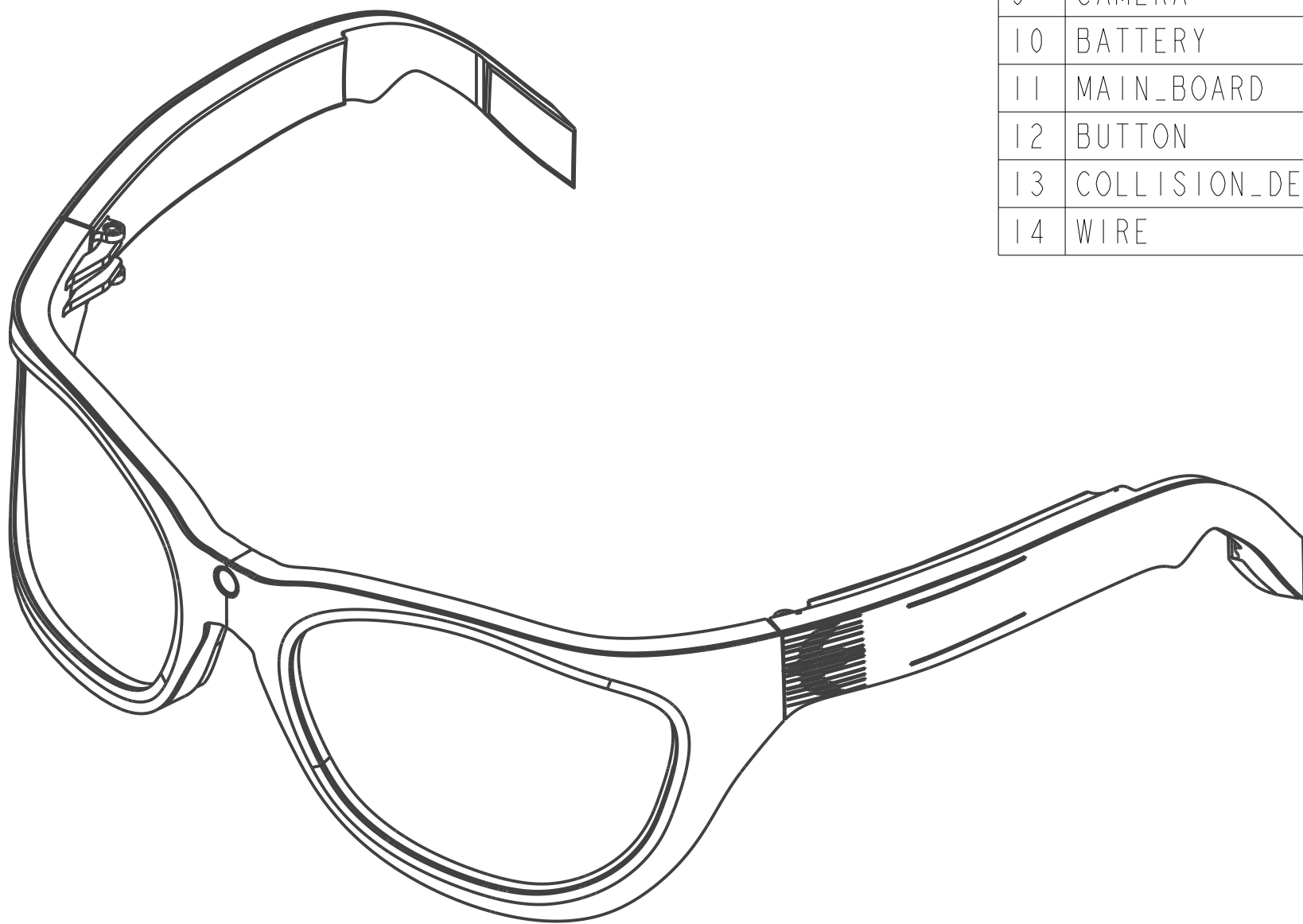
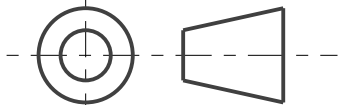
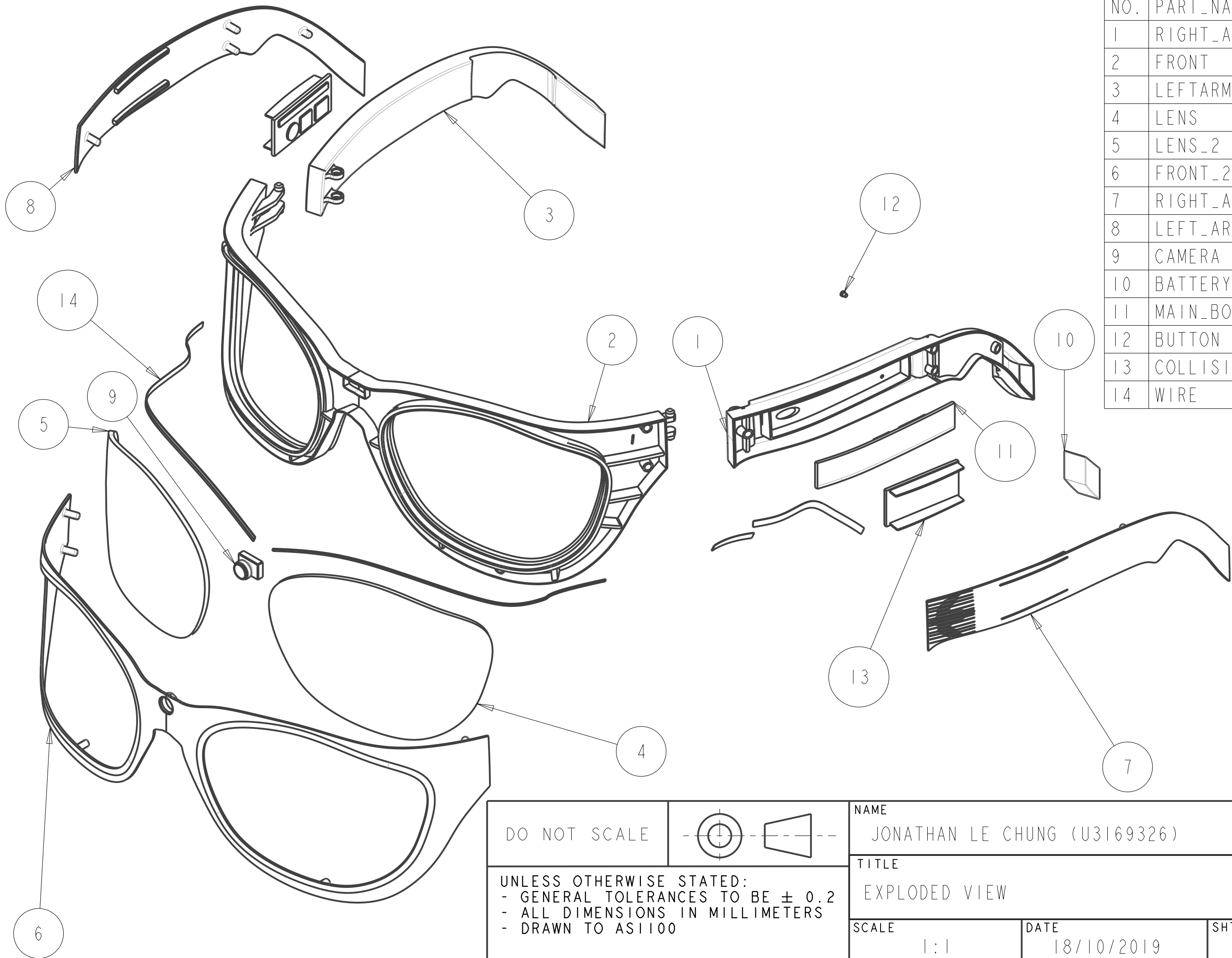




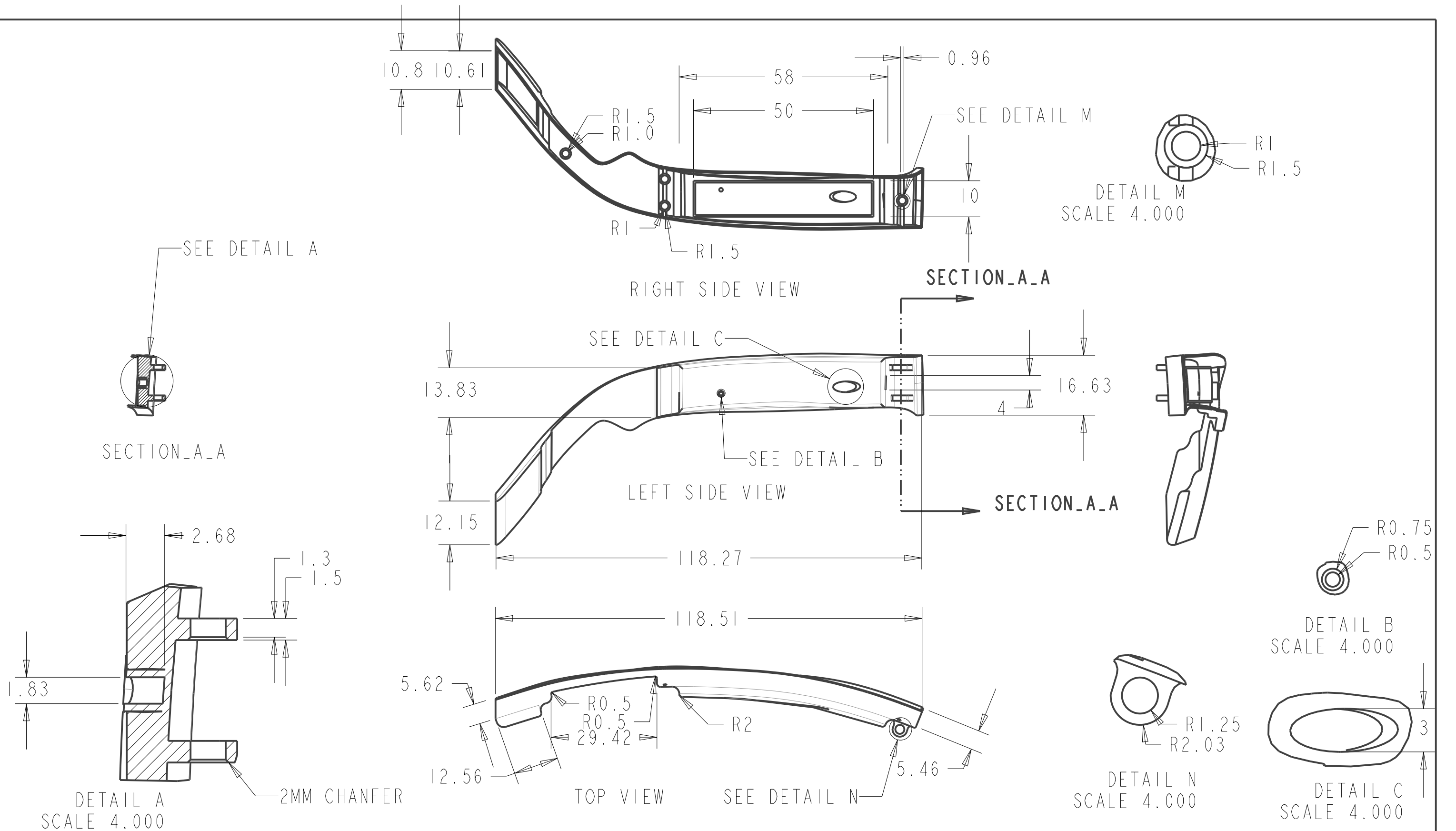
NO.	PART NAME	MATERIALS	PROCESS	QTY	SHEET NO.
1	RIGHT_ARM	ABS	INJECTION MOULD	1	3
2	FRONT	ABS	INJECTION MOULD	1	4
3	LEFTARM	ABS	INJECTION MOULD	1	5
4	LENS	POLYCARBONATE	INJECTION MOULD	1	6
5	LENS_2	POLYCARBONATE	INJECTION MOULD	1	6
6	FRONT_2	ABS	INJECTION MOULD	1	7
7	RIGHT_ARM_2	ABS	INJECTION MOULD	1	8
8	LEFT_ARM2	ABS	INJECTION MOULD	1	8
9	CAMERA			1	9
10	BATTERY	LITHIUM		1	9
11	MAIN_BOARD			1	9
12	BUTTON	ABS	INJECTION MOULD	1	6
13	COLLISION_DETECTOR			1	9
14	WIRE	COPPER WIRE		1	

DO NOT SCALE		NAME			
		JONATHAN LE CHUNG (U3169326)			
UNLESS OTHERWISE STATED: - GENERAL TOLERANCES TO BE ± 0.2 - ALL DIMENSIONS IN MILLIMETERS - DRAWN TO AS1100		TITLE			
		AUSTRALIAN POST SMART EYEWEAR			
		SCALE	DATE	SHT. No.	
		1:1	18/10/2019	1	A3

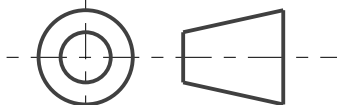


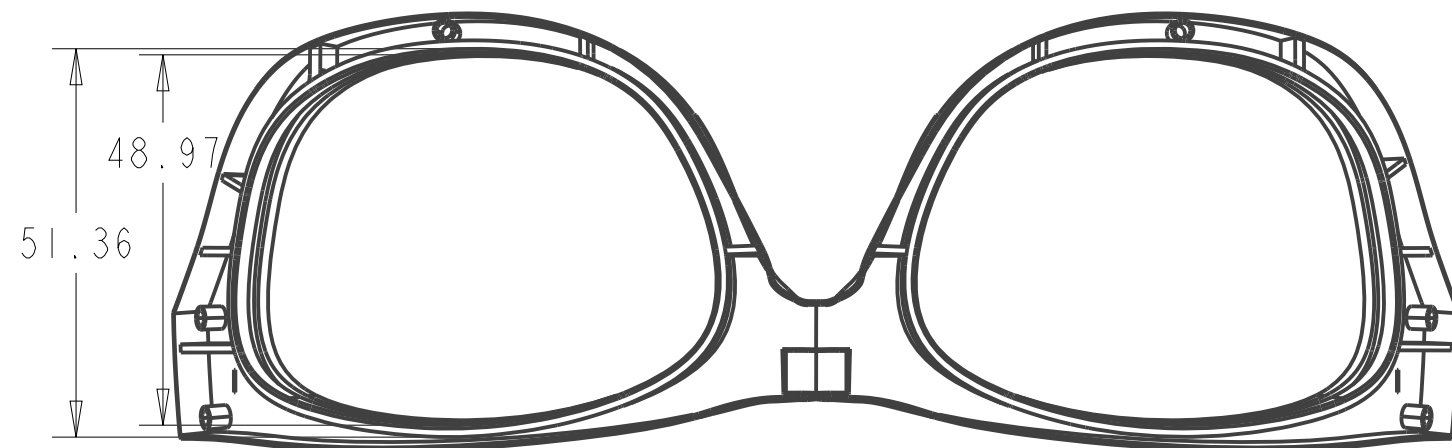
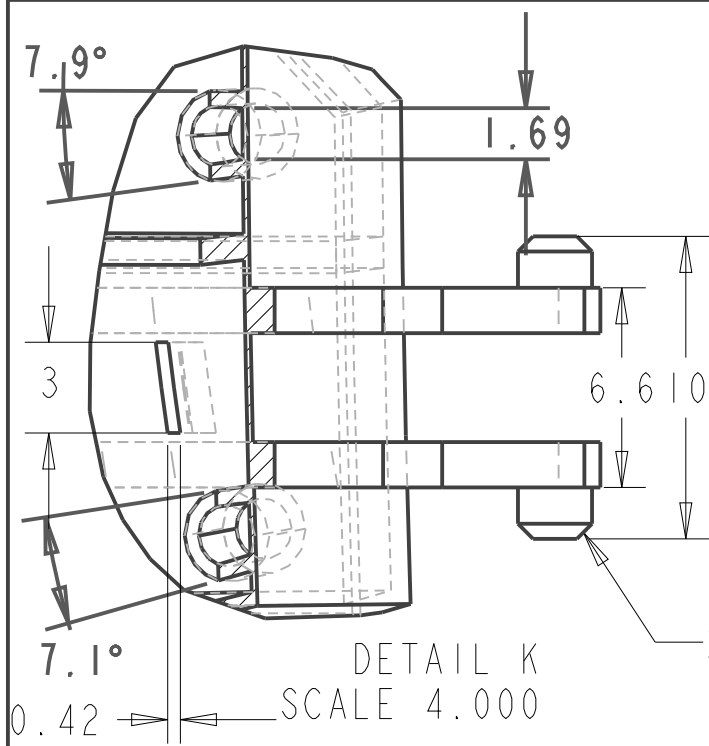
NO.	PART_NAME	
1	RIGHT_ARM	
2	FRONT	
3	LEFTARM	
4	LENS	
5	LENS_2	
6	FRONT_2	
7	RIGHT_ARM_2	
8	LEFT_ARM2	
9	CAMERA	
10	BATTERY	
11	MAIN_BOARD	
12	BUTTON	
13	COLLISION_DETECTOR	
14	WIRE	

DO NOT SCALE				NAME JONATHAN LE CHUNG (U3169326)			
UNLESS OTHERWISE STATED: - GENERAL TOLERANCES TO BE ± 0.2 - ALL DIMENSIONS IN MILLIMETERS - DRAWN TO AS1100				TITLE EXPLODED VIEW			
				SCALE 1:1	DATE 18/10/2019	SHT. No. 2	A3



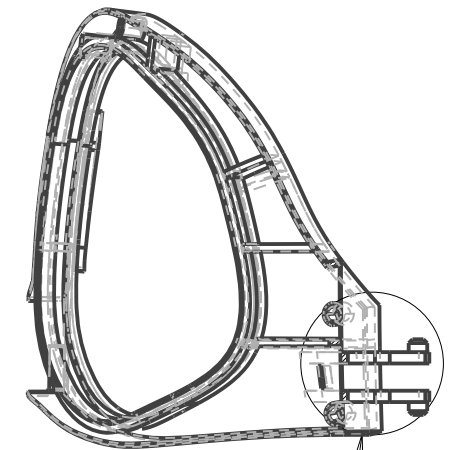
1. ALL RIBBINGS ARE 1MM IN THICKNESS UNLESS SEPCIFIED
2. GENERAL TOLERANCE IS ± 0.05 MM
3. ALL WALL ARE 0.5MM THICK UNLESS SPECIFIED
4. ALL BOSSING ARE 1MM UNLESS SPECIFIED

DO NOT SCALE		NAME JONATHAN LE CHUNG (U3169326)			
		TITLE RIGHT ARM			
UNLESS OTHERWISE STATED: - GENERAL TOLERANCES TO BE ± 0.2 - ALL DIMENSIONS IN MILLIMETERS - DRAWN TO AS1100		SCALE 1:1	DATE 18/10/2019	SHT. No. 3	A3

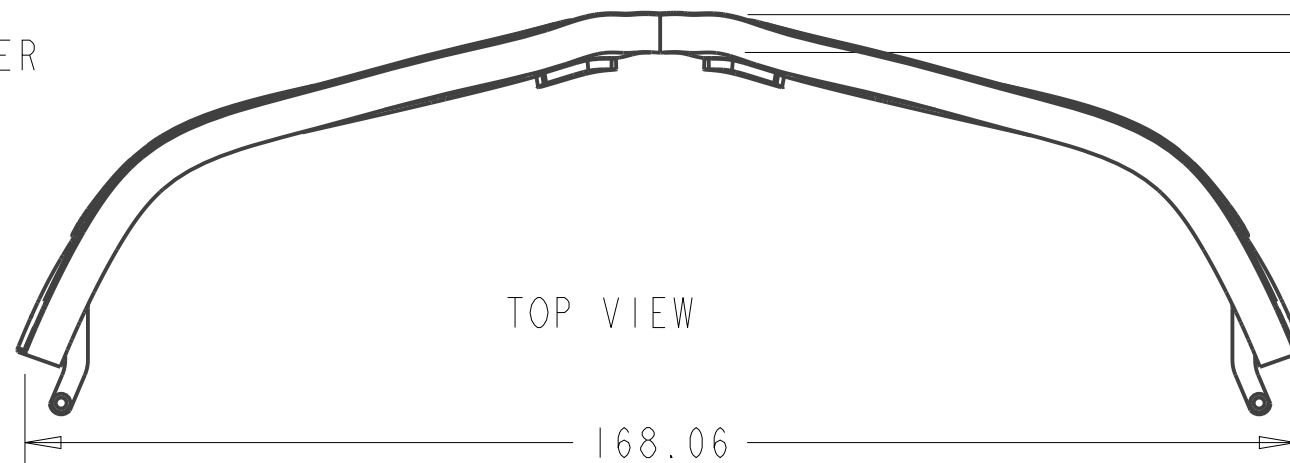


FRONT VIEW

SECTION_C_C

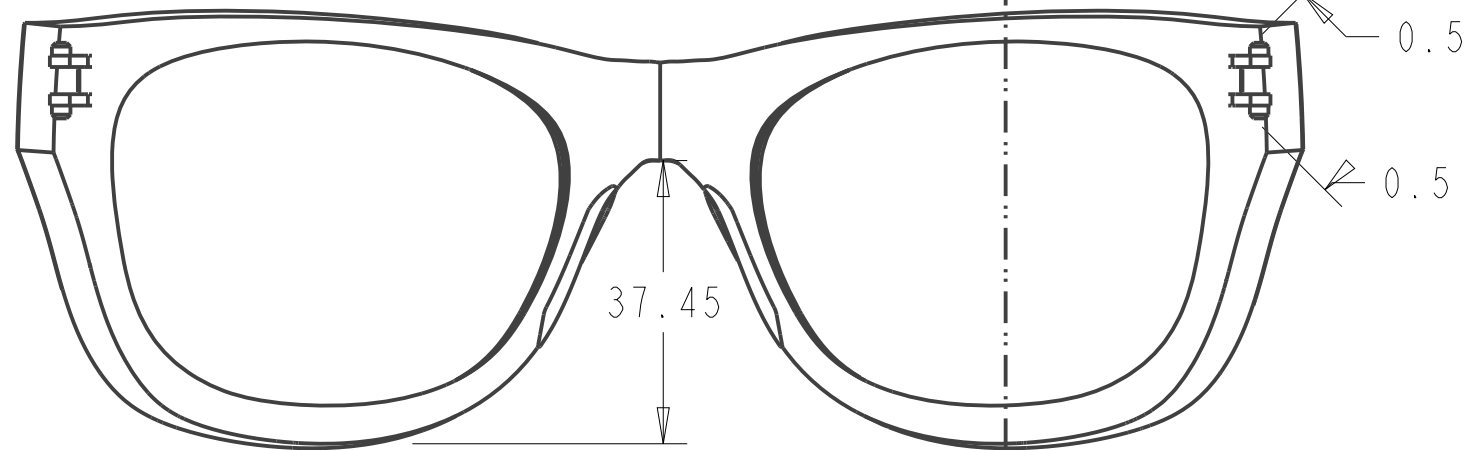
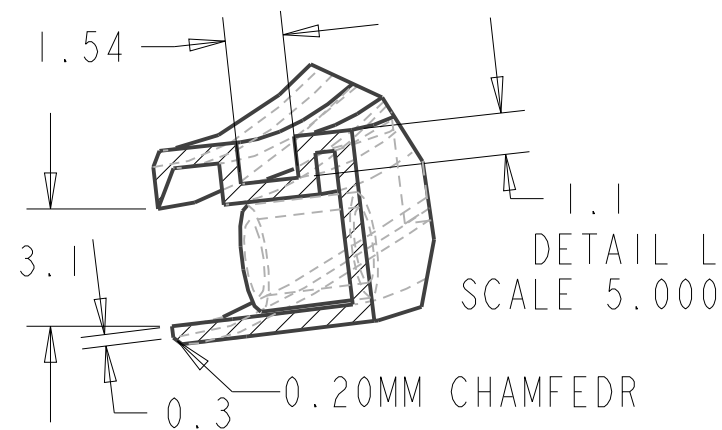


SEE DETAIL K

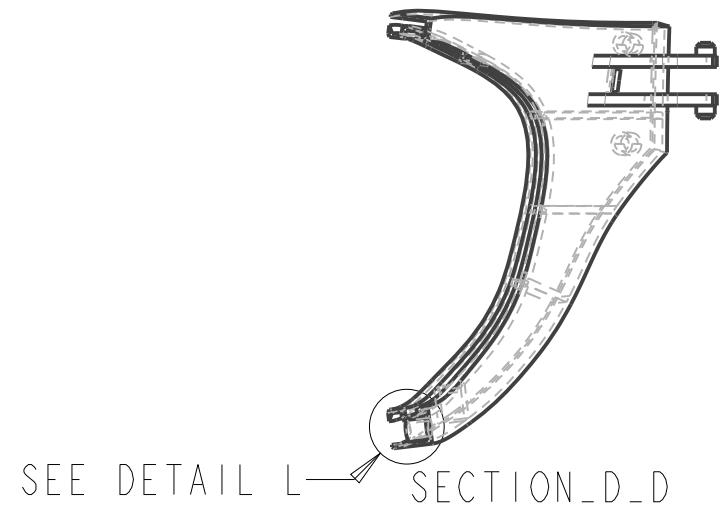
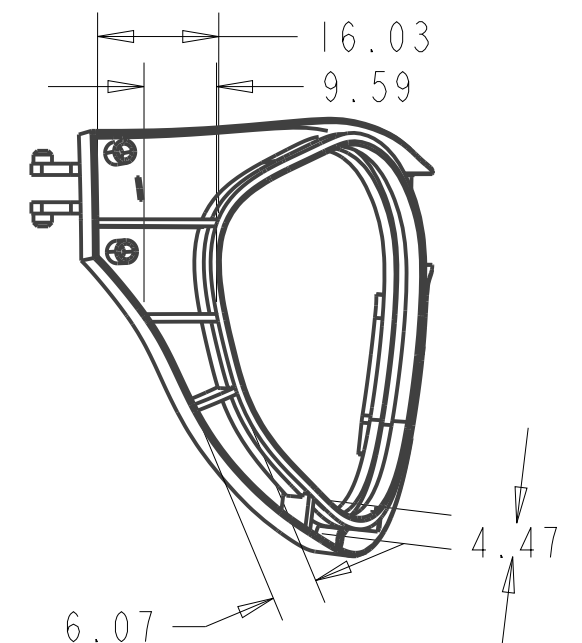


TOP VIEW

SIDE VIEWS

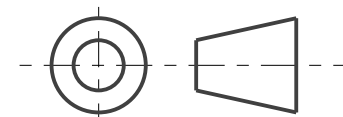


BACK VIEW



1. ALL RIBBINGS ARE TO BE IMM IN THICKNESS UNLESS SEPCIFIED
2. GENERAL TOLERANCES TO BE ± 0.05 MM UNLESS SPECIFIED
3. WALL THICKNESS ARE TO BE 0.5MM
4. ALL BOSSING ARE IMM UNLESS SPECIFIED

DO NOT SCALE



UNLESS OTHERWISE STATED:
- GENERAL TOLERANCES TO BE ± 0.2
- ALL DIMENSIONS IN MILLIMETERS
- DRAWN TO AS1100

NAME

JONATHAN LE CHUNG (U3169326)

TITLE

FRONT

SCALE

1:1

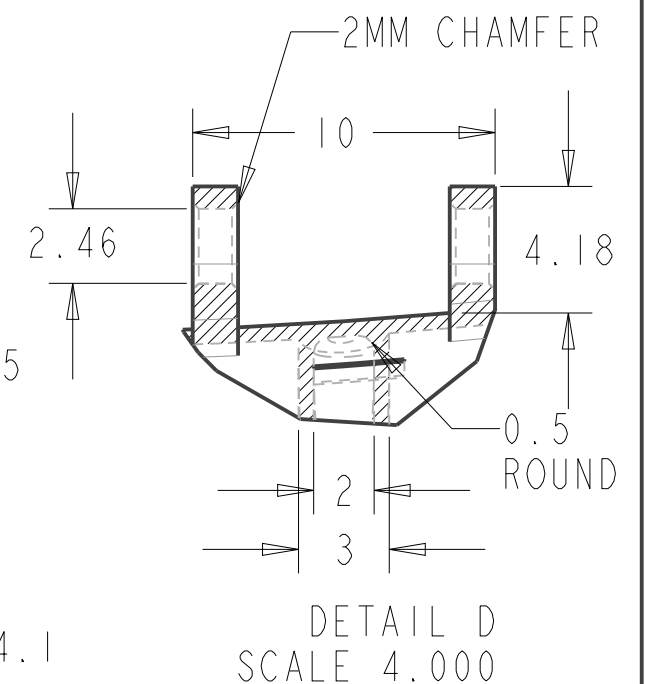
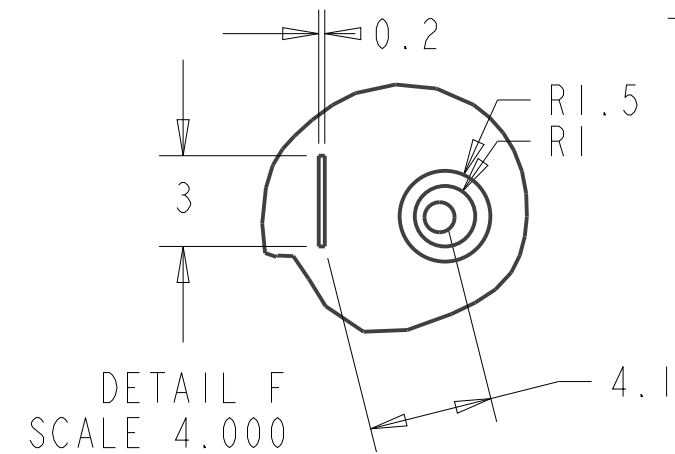
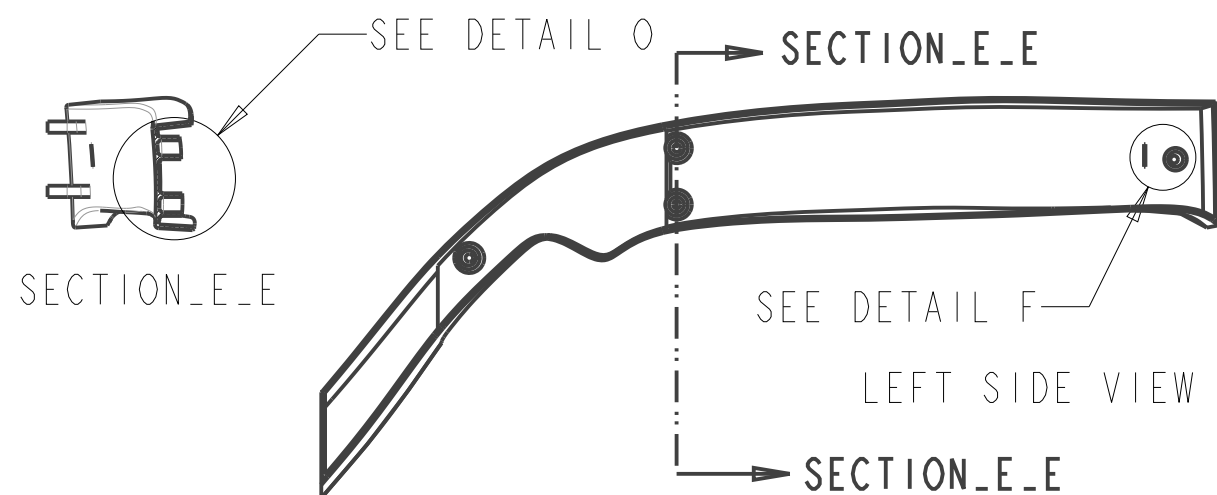
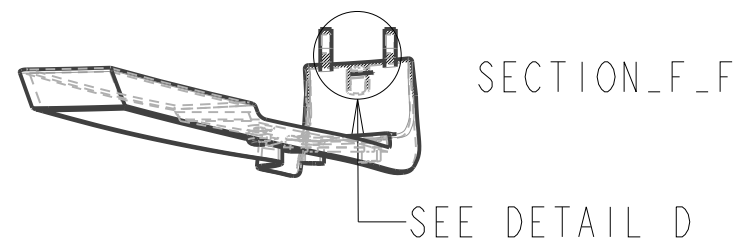
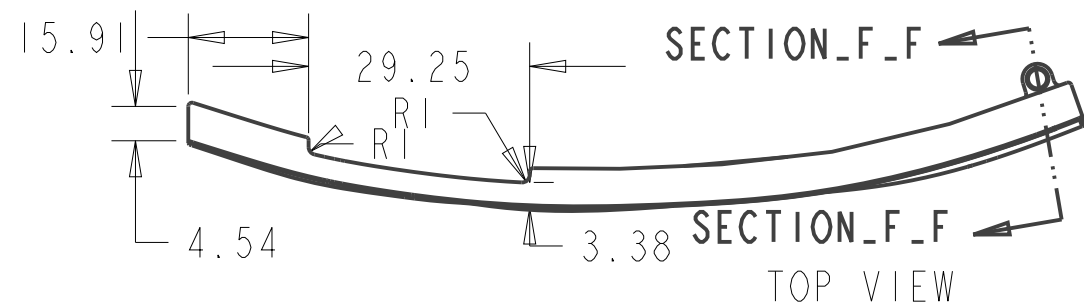
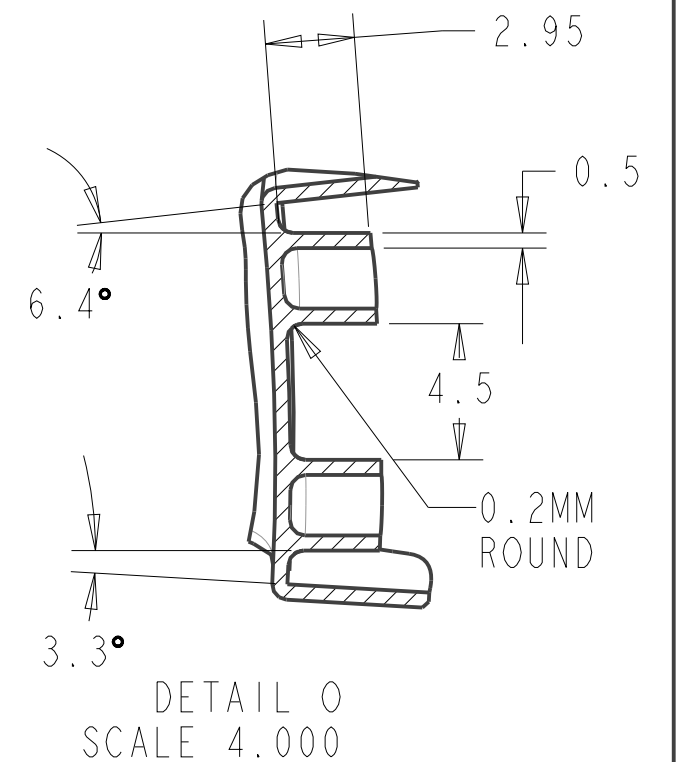
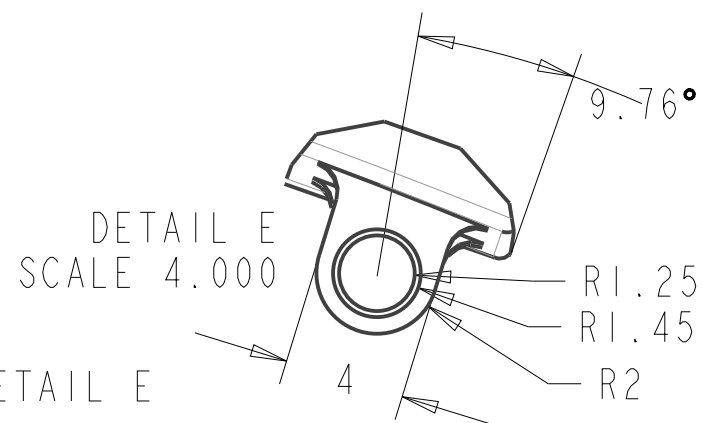
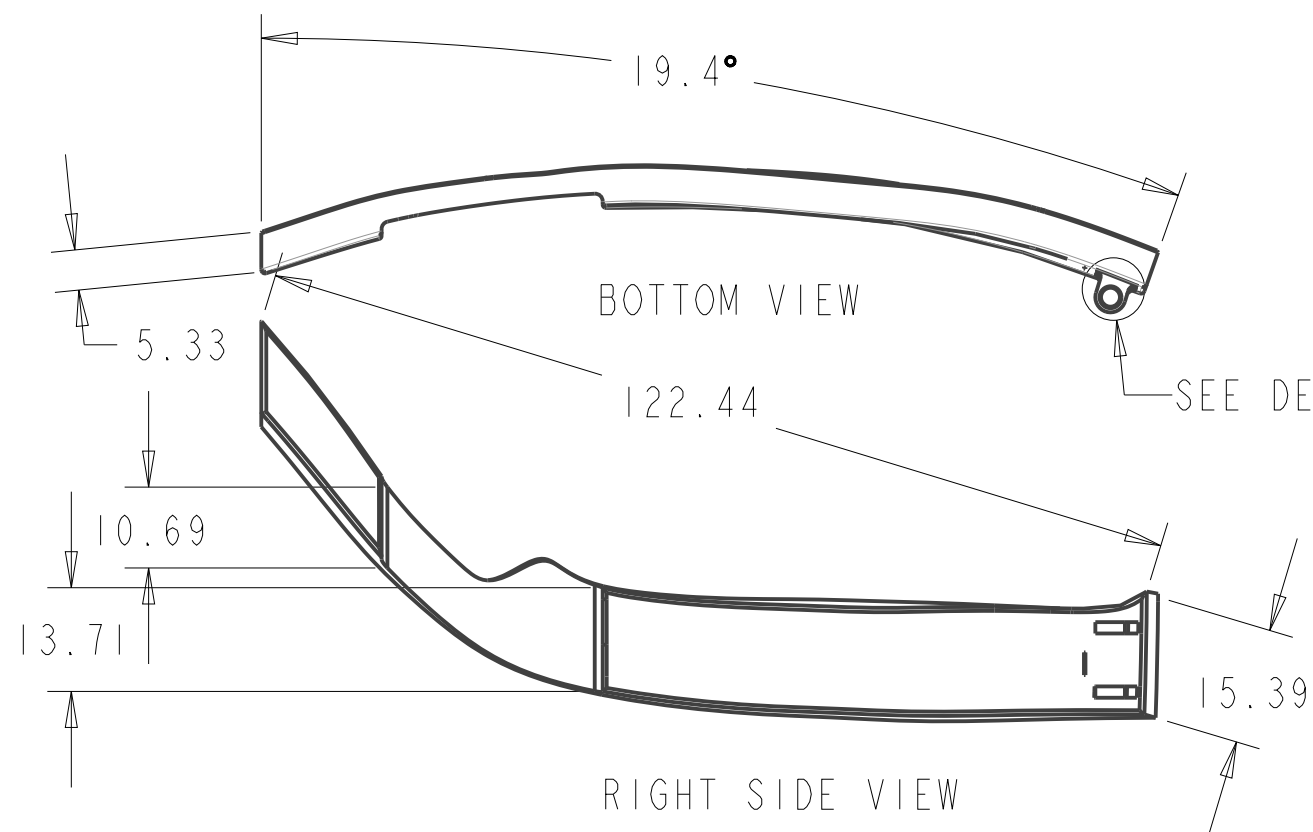
DATE

18/10/2019

SHT. No.

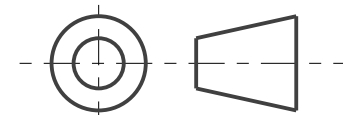
4

A3



1. ALL RIBBINGS ARE TO BE IMM IN THICKNESS UNLESS SEPCIFIED
2. GENERAL TOLERANCES TO BE $\pm 0.05\text{MM}$ UNLESS SPECIFIED
3. WALL THICKNESS ARE TO BE 0.5MM
4. ALL BOSSING ARE IMM UNLESS SPECIFIED

DO NOT SCALE



UNLESS OTHERWISE STATED:
 - GENERAL TOLERANCES TO BE ± 0.2
 - ALL DIMENSIONS IN MILLIMETERS
 - DRAWN TO AS1100

NAME

JONATHAN LE CHUNG (U3169326)

TITLE

LEFT ARM

SCALE

1:1

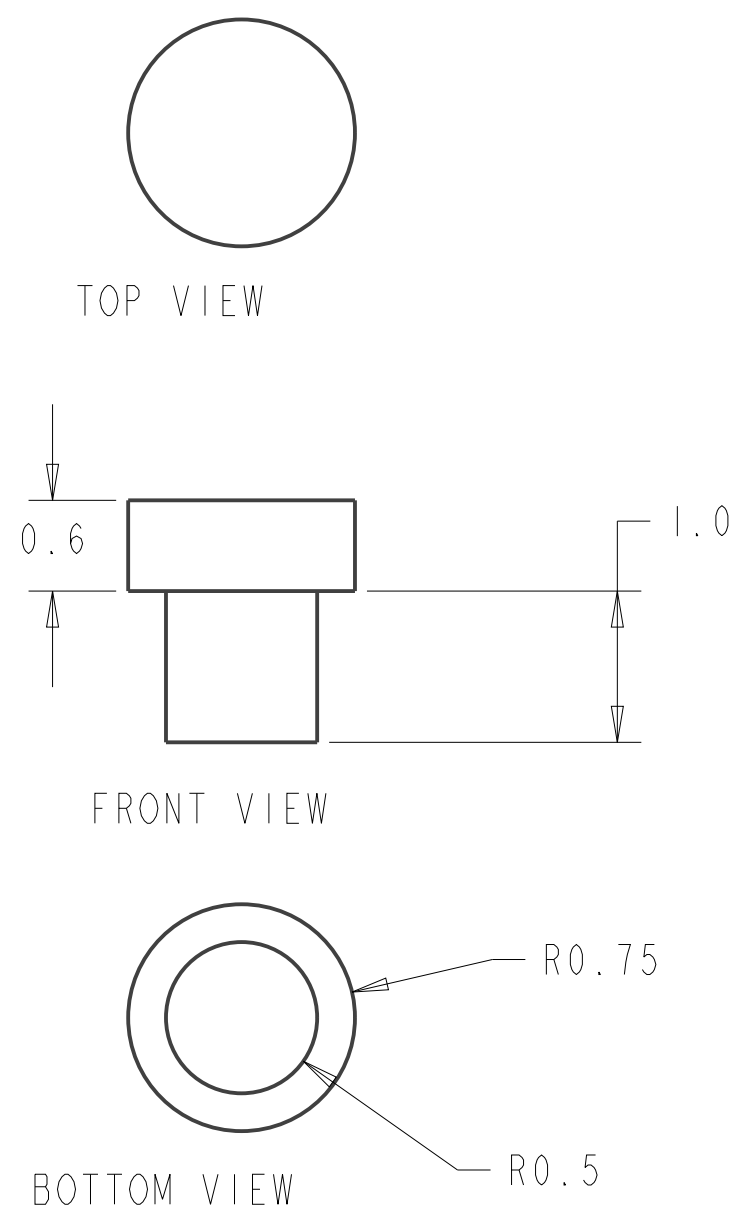
DATE

18/10/2019

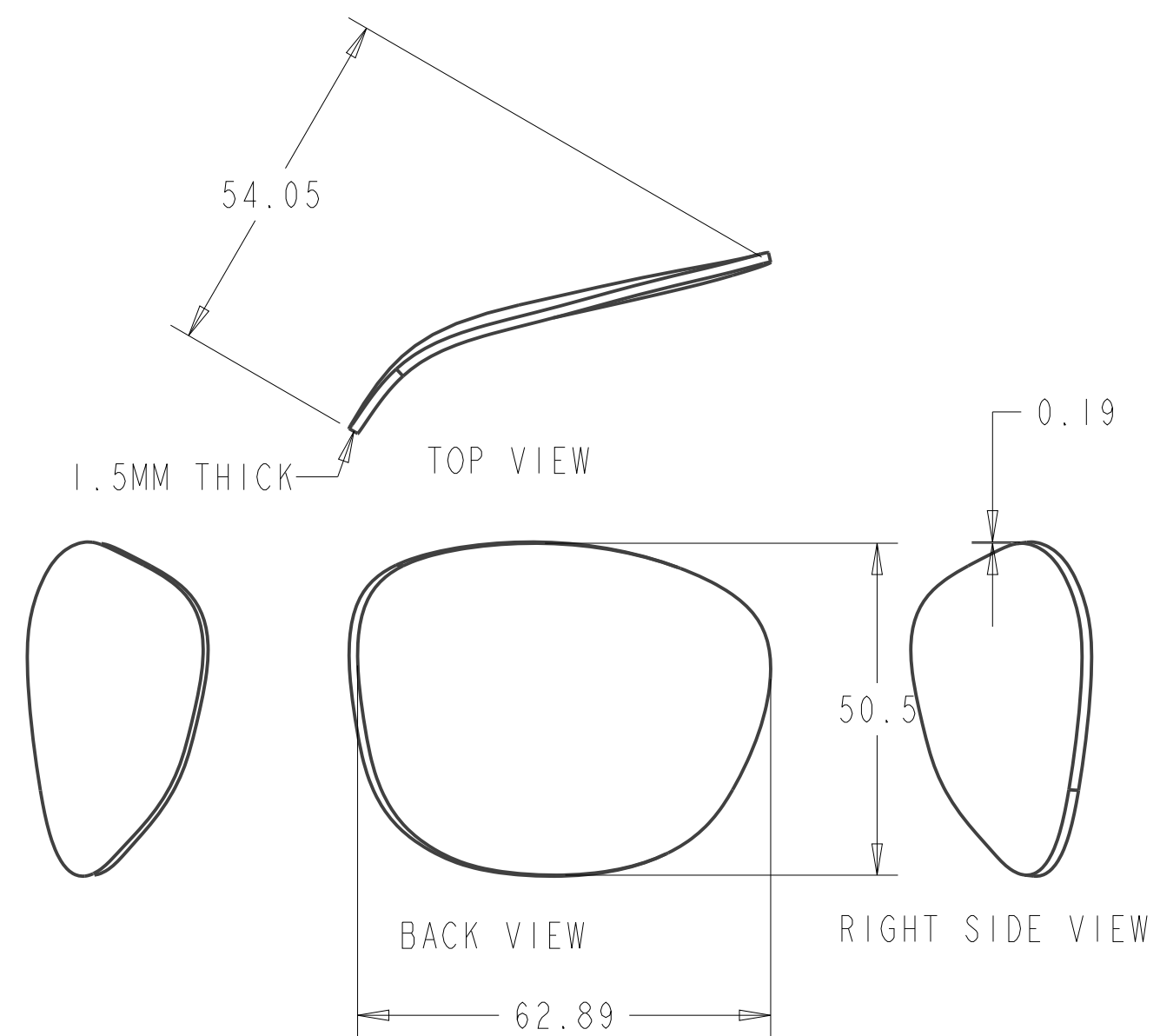
SHT. No.

5

A3

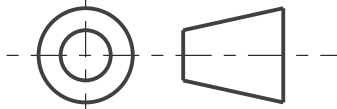


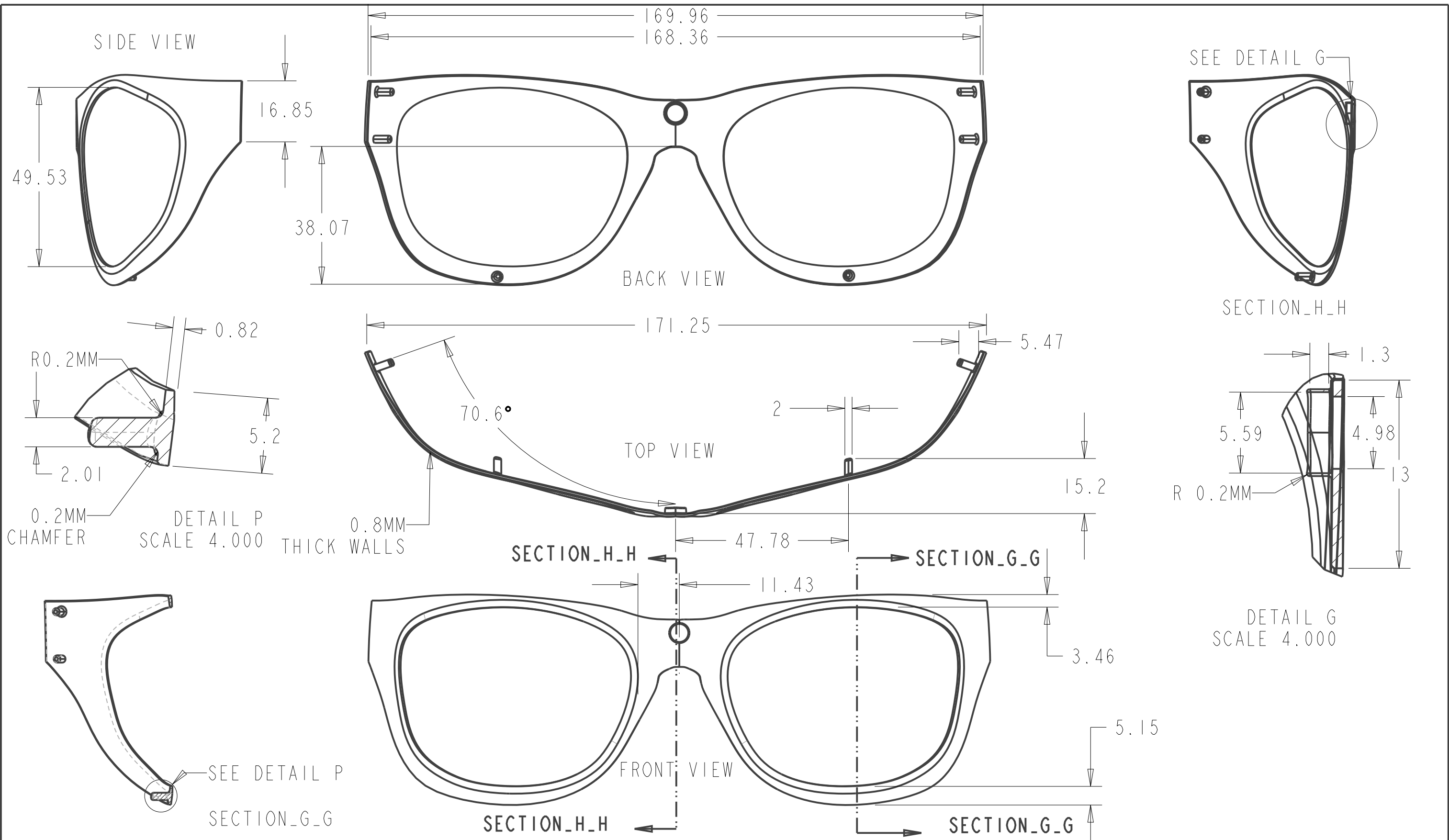
BUTTON.PRT
SCALE 20.000



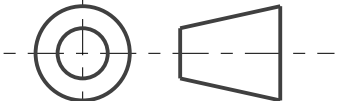
LENS

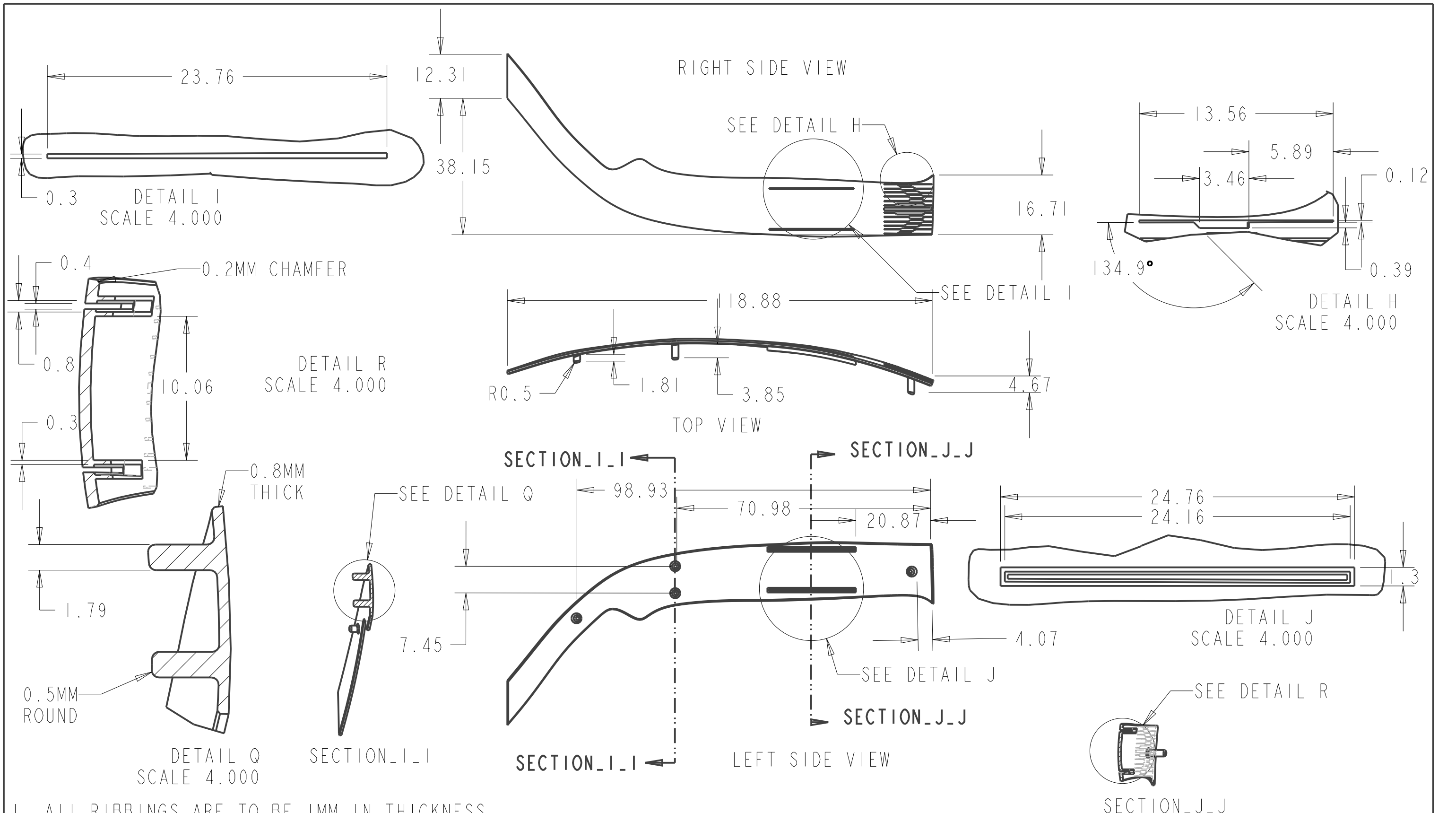
1. ALL RIBBINGS ARE TO BE 1MM IN THICKNESS UNLESS SEPCIFIED
2. GENERAL TOLERANCES TO BE ± 0.05 MM UNLESS SPECIFIED
3. WALL THICKNESS ARE TO BE 0.5MM
4. LENS2 IS MIRROR PART OF LENS

DO NOT SCALE		NAME JONATHAN LE CHUNG (U3169326)			
		TITLE LENS AND BUTTON			
UNLESS OTHERWISE STATED: - GENERAL TOLERANCES TO BE ± 0.2 - ALL DIMENSIONS IN MILLIMETERS - DRAWN TO AS1100		SCALE 1:1	DATE 18/10/2019	SHT. No. 6	A3
		UNLESS SPECIFIED			



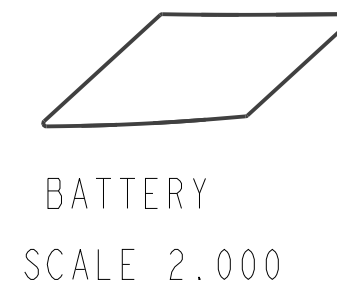
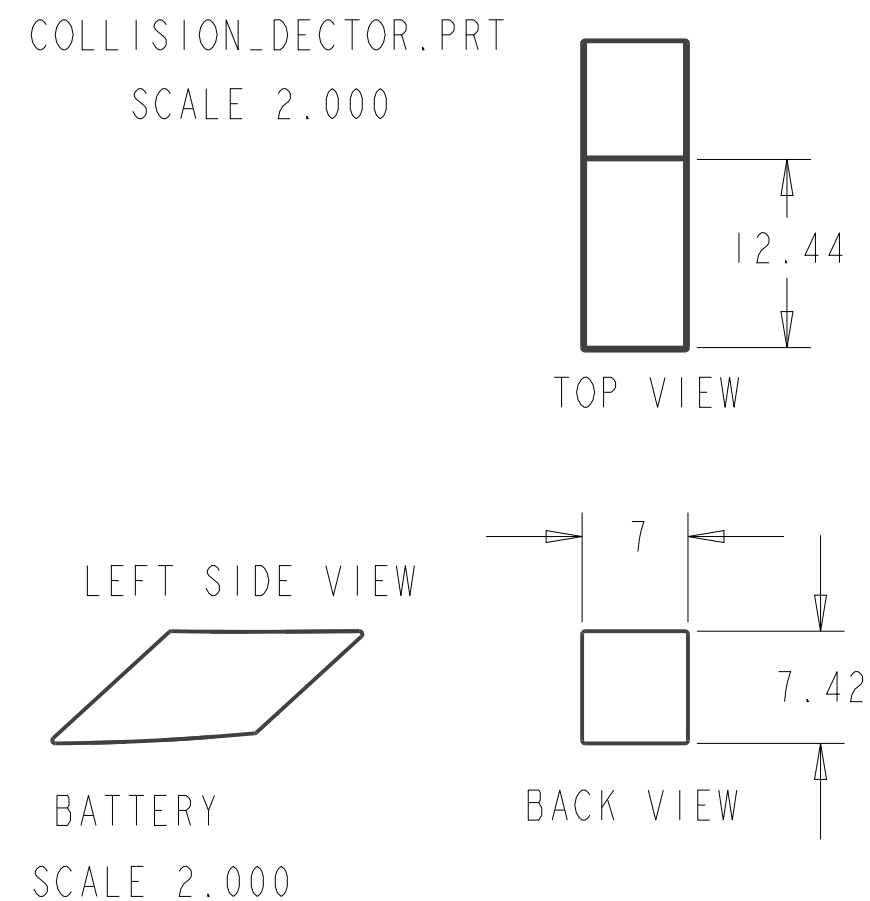
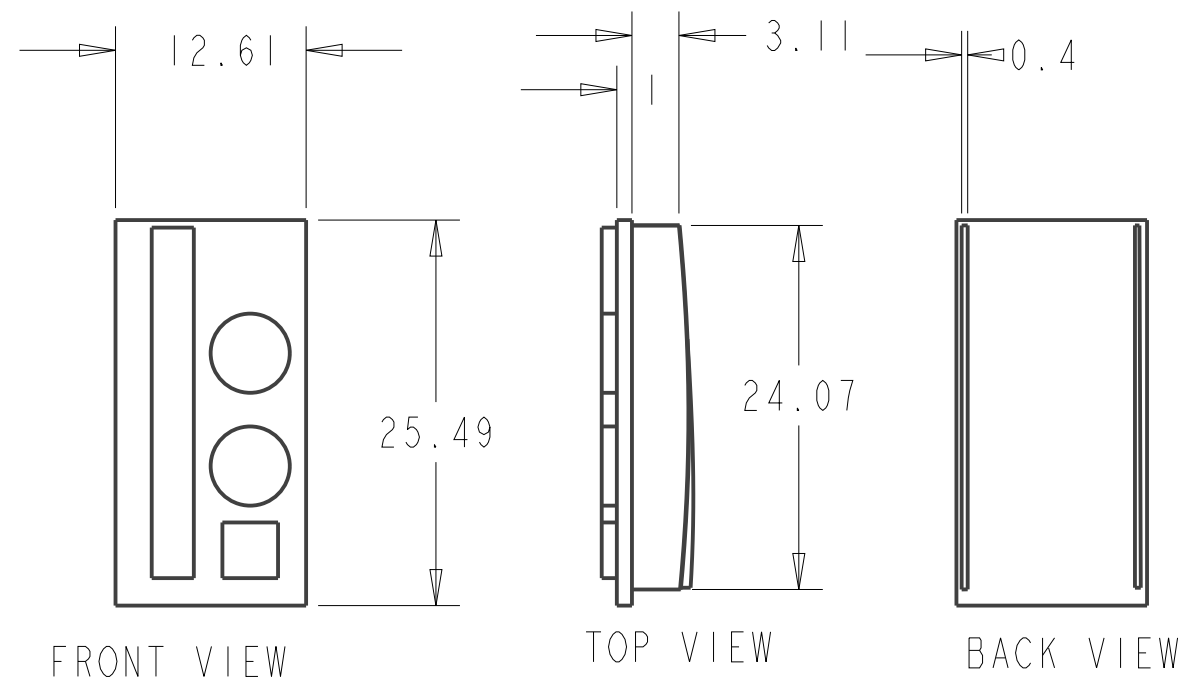
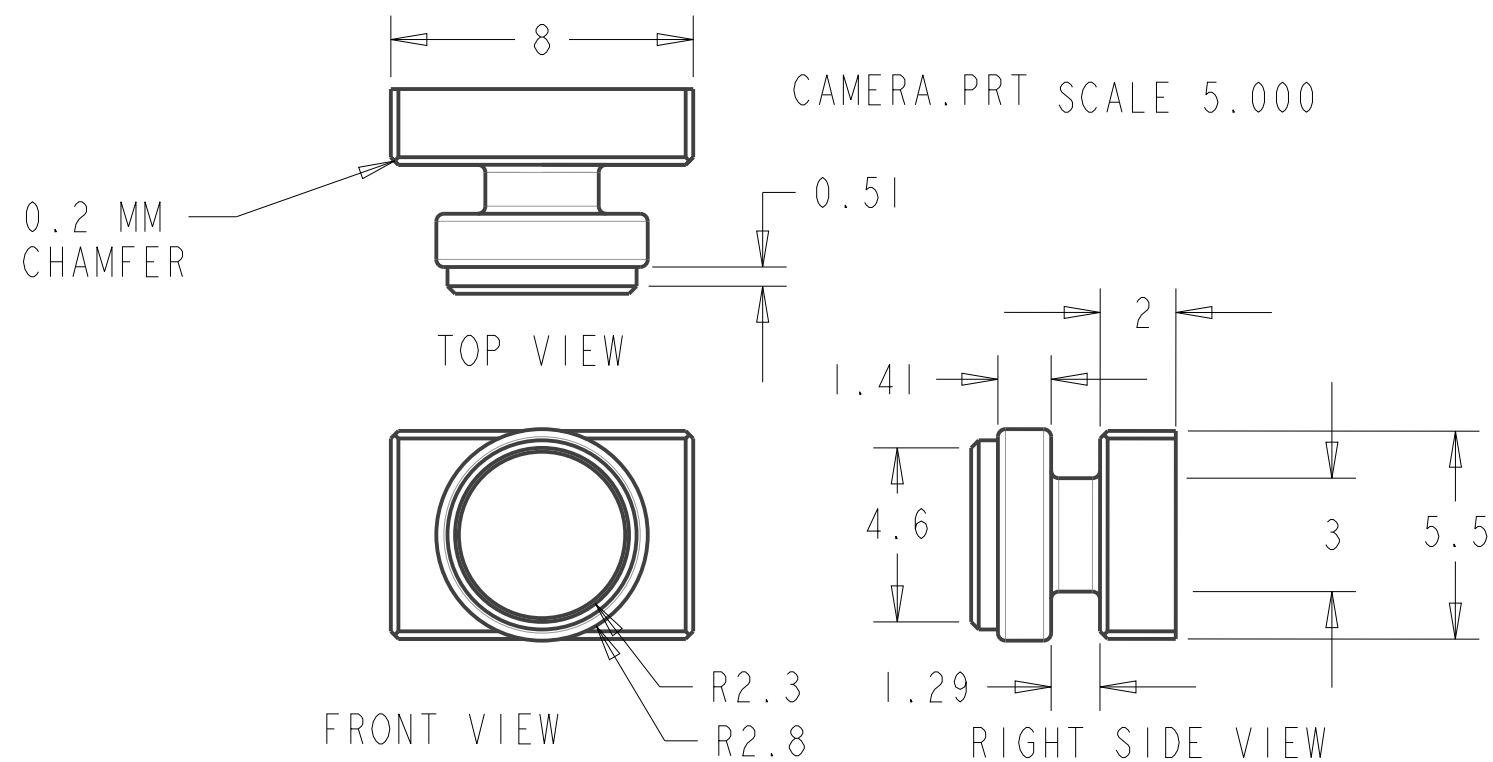
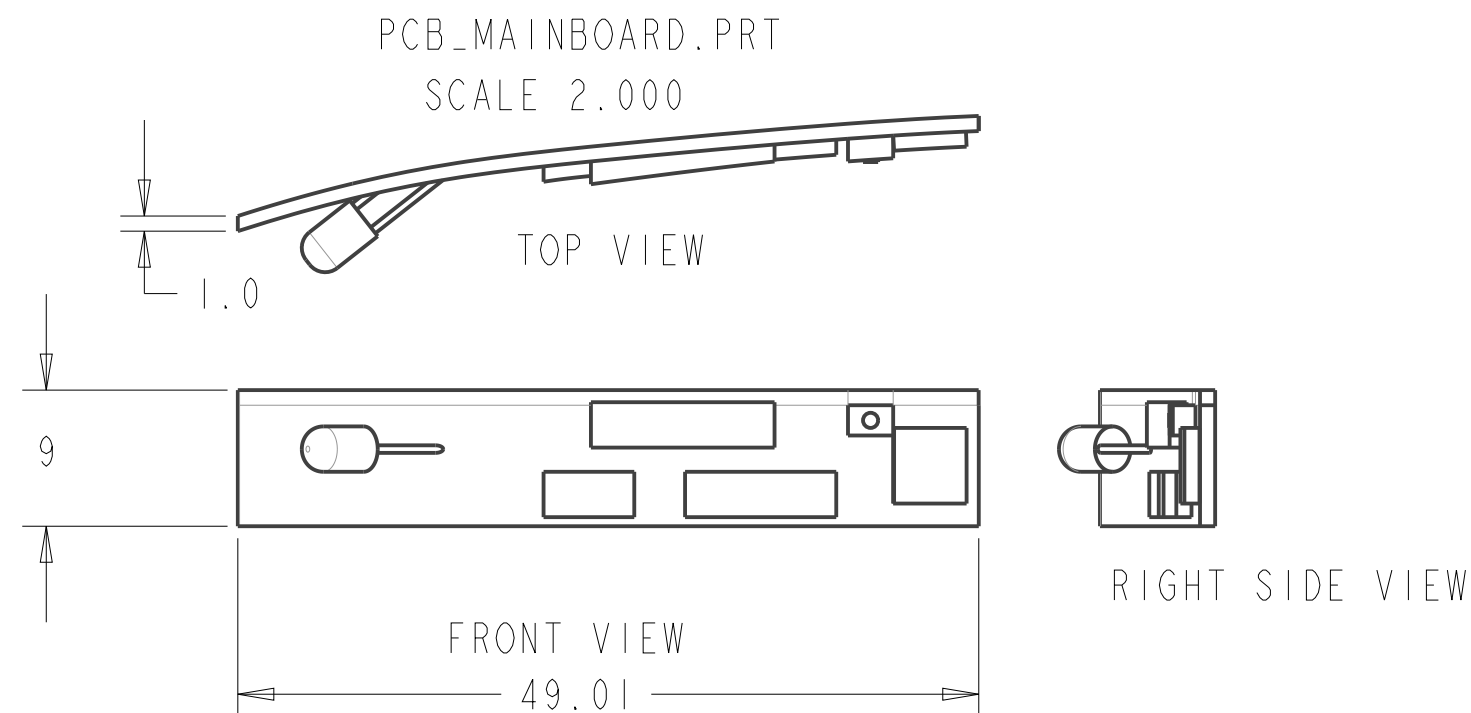
1. ALL RIBBINGS ARE TO BE IMM IN THICKNESS UNLESS SEPCIFIED
2. GENERAL TOLERANCES TO BE $\pm 0.05\text{MM}$ UNLESS SPECIFIED
3. WALL THICKNESS ARE TO BE 0.5MM
4. ALL BOSSING ARE IMM UNLESS SPECIFIED

DO NOT SCALE		NAME JONATHAN LE CHUNG (U3169326)			
		TITLE FRONT2			
UNLESS OTHERWISE STATED: - GENERAL TOLERANCES TO BE ± 0.2 - ALL DIMENSIONS IN MILLIMETERS - DRAWN TO AS1100		SCALE 1:1	DATE 18/10/2019	SHT. No. 7	A3



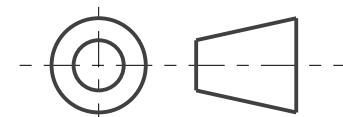
1. ALL RIBBINGS ARE TO BE IMM IN THICKNESS UNLESS SEPCIFIED
2. GENERAL TOLERANCES TO BE $\pm 0.05\text{MM}$ UNLESS SPECIFIED
3. WALL THICKNESS ARE TO BE 0.5MM UNLESS SPECIFIED
4. LEFT_ARM2.PRT IS A MIRRORED PART OF RIGHT_ARM2.PRT
5. ALL BOSSING ARE IMM UNLESS SPECIFIED

DO NOT SCALE		NAME JONATHAN LE CHUNG (U3169326)			
		TITLE RIGHT ARM2			
UNLESS OTHERWISE STATED: - GENERAL TOLERANCES TO BE ± 0.2 - ALL DIMENSIONS IN MILLIMETERS - DRAWN TO AS1100		SCALE 1:1	DATE 18/10/2019	SHT. No. 8	A3



1. ALL RIBBINGS ARE TO BE 1MM IN THICKNESS UNLESS SEPCIFIED
2. GENERAL TOLERANCES TO BE ± 0.05 MM UNLESS SPECIFIED
3. WALL THICKNESS ARE TO BE 0.5MM

DO NOT SCALE



UNLESS OTHERWISE STATED:
- GENERAL TOLERANCES TO BE ± 0.2
- ALL DIMENSIONS IN MILLIMETERS
- DRAWN TO AS1100

NAME

JONATHAN LE CHUNG (U3169326)

TITLE

INTERNAL PART

SCALE

SPECIFIED FOR
EACH PART

DATE

18/10/2019

SHT. No.

9

A3