

筆記

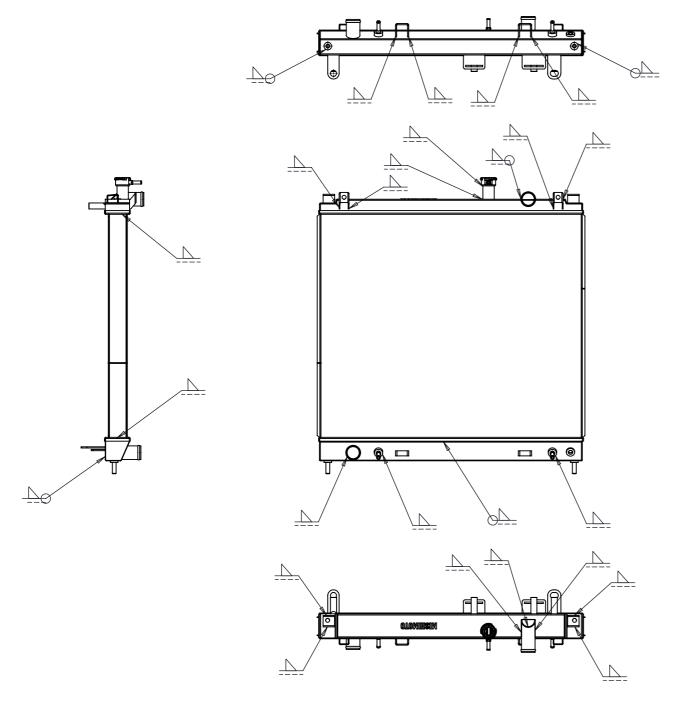
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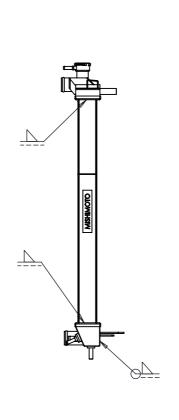
1. FULLY WELD ALL END TANK SEAMS
2. SEAL ALL OPENINGS AND PRESSURE TEST AT 0.125MPA (18PSI) FOR 1 MINUTE WHILE SUBMERGED IN WATER. IF ANY LEAKS ARE PRESENT, REJECT THE PART
3. SPRAY "M" LOGO CENTERED ON CORE AS SHOWN, REFER TO CORE LOGO BRANDING GUIDE FOR MORE INFORMATION

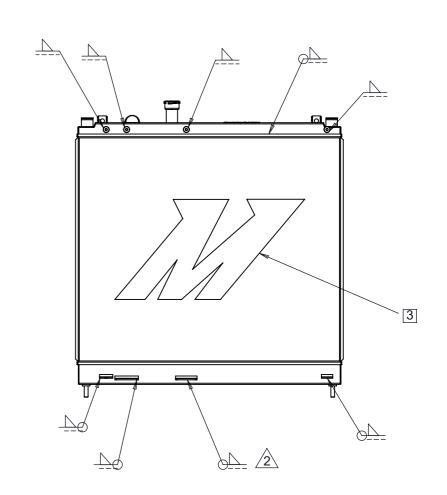
	REVISIONS 修改		
REV. 修號	DESCRIPTION 說明	DATE 日期	CHECKED BY 檢查人員
1	NO REVISION	6/11/2021	JW
2	CHANGED 6X WELDING NOTES	6/29/2021	JW
3	NO REVISION	7/29/2021	JW

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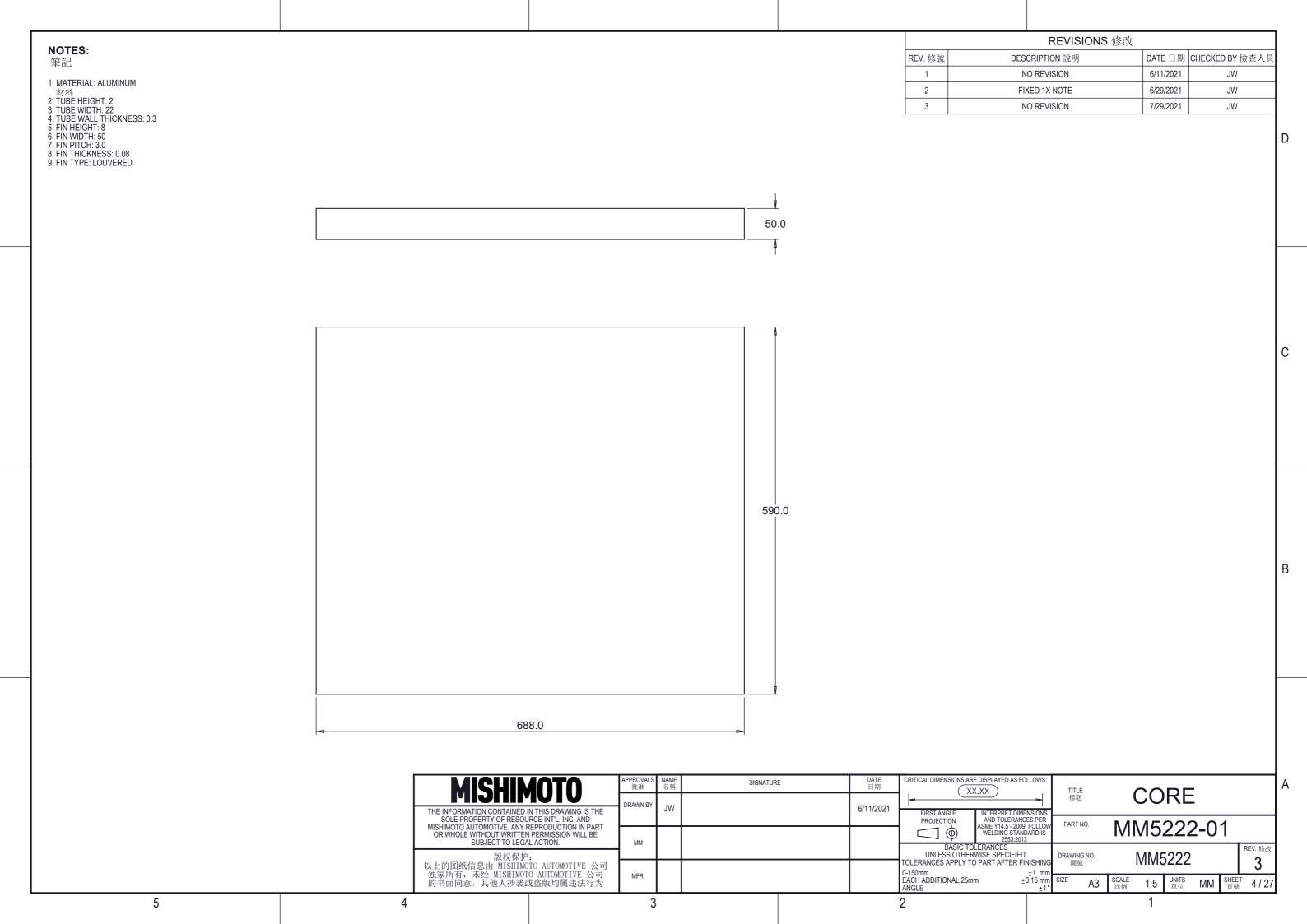
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ПТОМІНЯІМ	APPROVALS 批准	NAME 名稱	SIGNATURE	SIGNATURE DATE 日期		CRITICAL DIMENSIONS ARE DISPLAYED AS FOLLOWS:		TITLE VALUE NOTES		
THE INFORMATION CONTAINED IN THIS DRAWING IS THE	DRAWN BY	JW		6/11/2021	FIRST ANGLE INTERPRET DIMENSIONS		TITLE 標題	WELD NOTES	>	
SOLE PROPERTY OF RESOURCE INT'L, INC. AND MISHIMOTO AUTOMOTIVE. ANY REPRODUCTION IN PART OR WHOLE WITHOUT WRITTEN PERMISSION WILL BE SUBJECT TO LEGAL ACTION.	MM				PROJECTION ————————————————————————————————————	AND TOLERANCES PER ASME Y14.5 - 2009. FOLLOW WELDING STANDARD IS 2553:2013	PART NO.			
版权保护: 以上的图纸信息由 MISHIMOTO AUTOMOTIVE 公司					UNLESS OTHER TOLERANCES APPLY TO	DLERANCES RWISE SPECIFIED: D PART AFTER FINISHING	DRAWING NO. 圖號	MM5222	REV. 修改	
独家所有,未经 MISHIMOTO AUTOMOTIVE 公司 的书面同意,其他人抄袭或盗版均属违法行为	MFR.				0-150mm EACH ADDITIONAL 25m	±1 mm m ±0.15 mm	SIZE A3	SCALE 1:10 UNITS MM SHEE 百號	T 3 / 27	



NOTES: 筆記 1. MATERIAL: AL-3A21 材料 2. FINISH: NATURAL 表面處理 64.3 55.7 3 2X 8.6 д 2 (590.0)

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()	590.0	A



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2X 10.0 50.0 +0.5 2.0 -0.2 THICKNESS

FLAT PATTERN
FOR SUPPLIER REFERENCE

5

CRITICAL DIMENSIONS ARE DISPLAYED AS FOLLOWS: PPROVALS 批准 DATE 日期 SIGNATURE (XX.XX)**CORE SUPPORT** DRAWN BY JW 6/11/2021 THE INFORMATION CONTAINED IN THIS DRAWING IS THE INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5 - 2009. FOLLOW WELDING STANDARD IS SOLE PROPERTY OF RESOURCE INT'L, INC. AND
MISHIMOTO AUTOMOTIVE. ANY REPRODUCTION IN PART
OR WHOLE WITHOUT WRITTEN PERMISSION WILL BE
SUBJECT TO LEGAL ACTION. PROJECTION MM5222-02 PART NO. **+** BASIC TOLERANCES
UNLESS OTHERWISE SPECIFIED:
FOLERANCES APPLY TO PART AFTER FINISHING 版权保护: 以上的图纸信息由 MISHIMOTO AUTOMOTIVE 公司 独家所有,未经 MISHIMOTO AUTOMOTIVE 公司 的书面同意,其他人抄袭或盗版均属违法行为 DRAWING NO. 圖號 MM5222 3 0-150mm EACH ADDITIONAL 25mm ANGLE MFR. SIZE UNITS 單位 MM SHEET 5 / 27 А3 1:1

4 3 2

筆記

1. MATERIAL: AL-3003

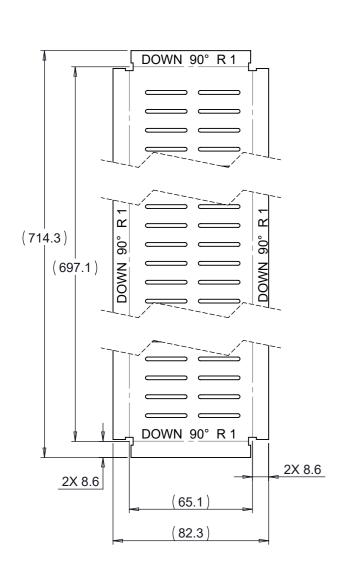
材料
2. FINISH: NATURAL表面處理
3. DRAWING IS REFERENCE OF RADIATOR TUBE AND FIN HEIGHT ONLY. ALL OTHER GEOMETRY OF HEADER PLATE WILL BE DETERMINED BY MANUFACTURER TO ENSURE MAXIMUM QUALITY.

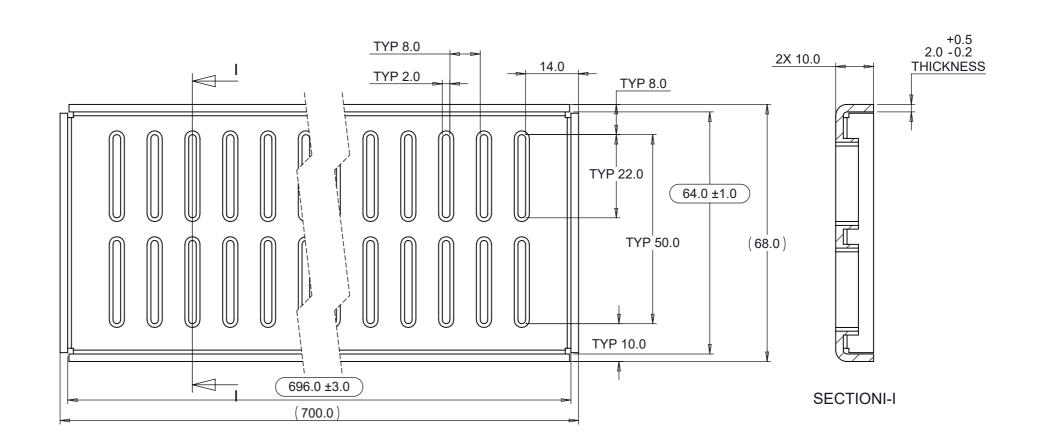
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REV. 修號	DESCRIPTION 說明	DATE 日期	CHECKED BY 檢查人員								
1	NO REVISION	6/11/2021	JW								
2	NO REVISION	6/29/2021	JW								
3	NO REVISION	7/29/2021	JW								

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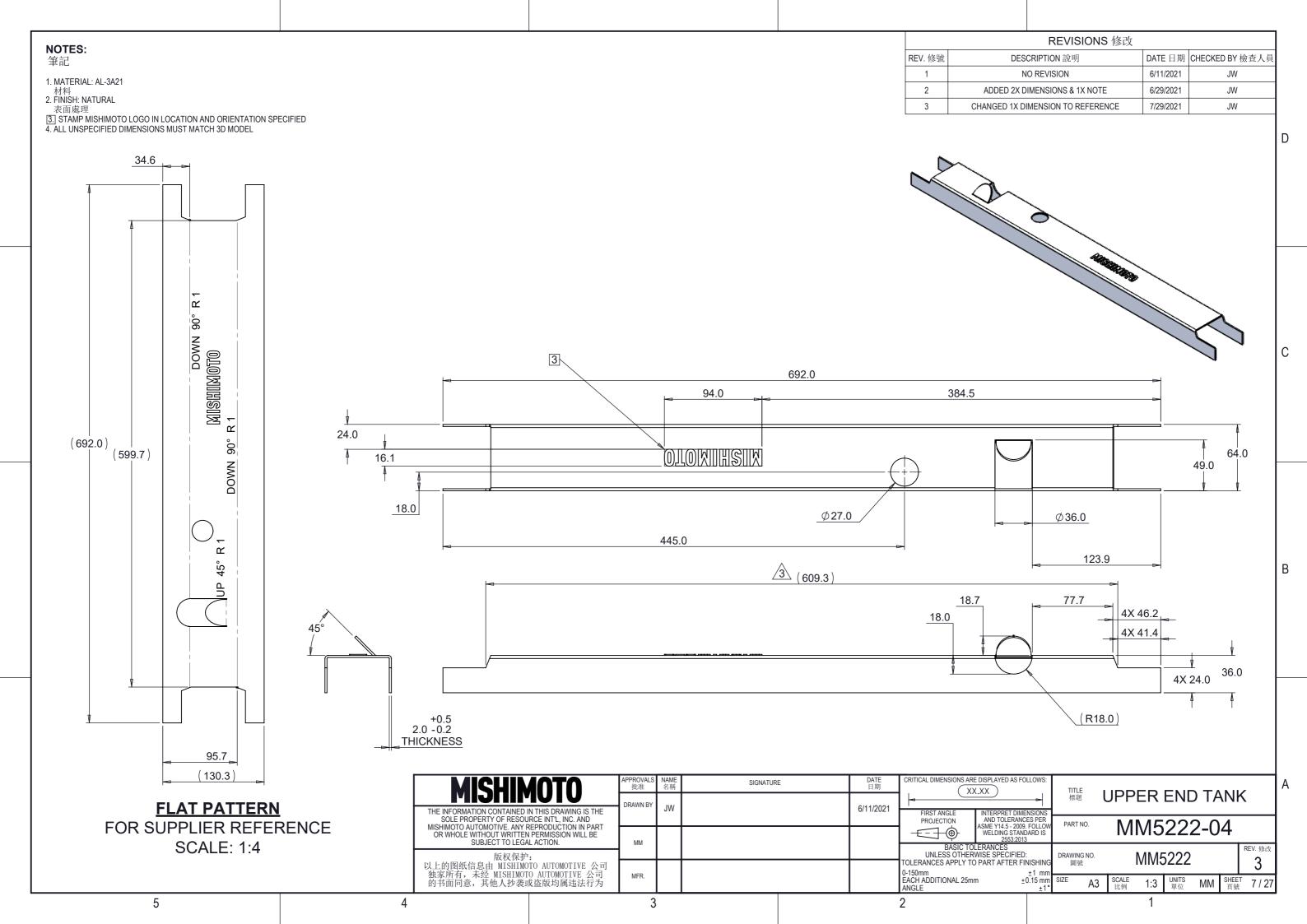




FLAT PATTERN FOR SUPPLIER REFERENCE SCALE 1:2

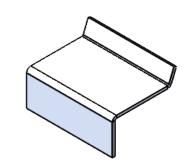
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MISHIMOTO	APPROVALS 批准	NAME 名稱	SIGNATURE	DATE 日期	CRITICAL DIMENSIONS ARE DISPLAYED AS FOLLOWS:						EADER PLATE			
THE INFORMATION CONTAINED IN THIS DRAWING IS THE	DRAWN BY	JW		6/11/2021				E NEADER PLA		· ' 🗁				
SOLE PROPERTY OF RESOURCE INT'L, INC. AND MISHIMOTO AUTOMOTIVE. ANY REPRODUCTION IN PART		Ш			PROJECTION AND TOLE	RANCES PER - 2009. FOLLOW	PART NO.	1/11/150	222-03					
OR WHOLE WITHOUT WRITTEN PERMISSION WILL BE SUBJECT TO LEGAL ACTION.	MM					WELDING STANDARD IS 2553:2013		2553:2013		2553:2013		IVIIVIOZ	222-03	1 200 110 1
版权保护:		Ш			UNLESS OTHERWISE SPECI TOLERANCES APPLY TO PART AFTE		DRAWING NO. 圖號	MM5	222	REV. 修改				
以上的图纸信息由 MISHIMOTO AUTOMOTIVE 公司 独家所有,未经 MISHIMOTO AUTOMOTIVE 公司 的书面同意,其他人抄袭或盗版均属违法行为	MFR.				0-150mm EACH ADDITIONAL 25mm ANGLE	±1 mm • ±0.15 mm ±1°		Lanua I	UNITS MM SHI	」 3 EET 6 / 27				



1. MATERIAL: AL-3A21 材料 2. FINISH: NATURAL 表面處理

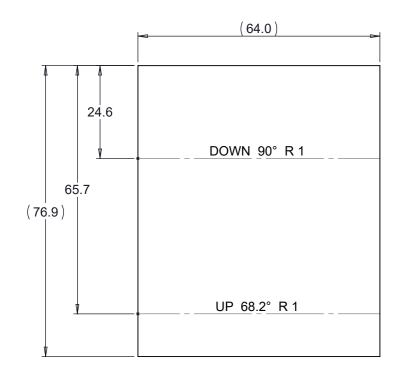
	REVISIONS 修改		
REV. 修號	DESCRIPTION 說明	DATE 日期	CHECKED BY 檢查人員
1	NO REVISION	6/11/2021	JW
2	NO REVISION	6/29/2021	JW
3	NO REVISION	7/29/2021	JS



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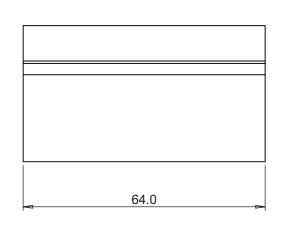
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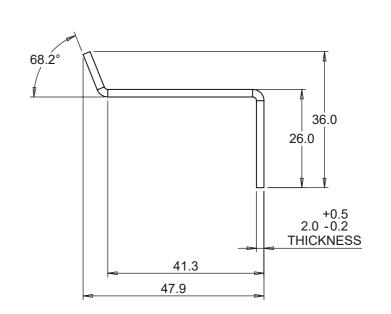
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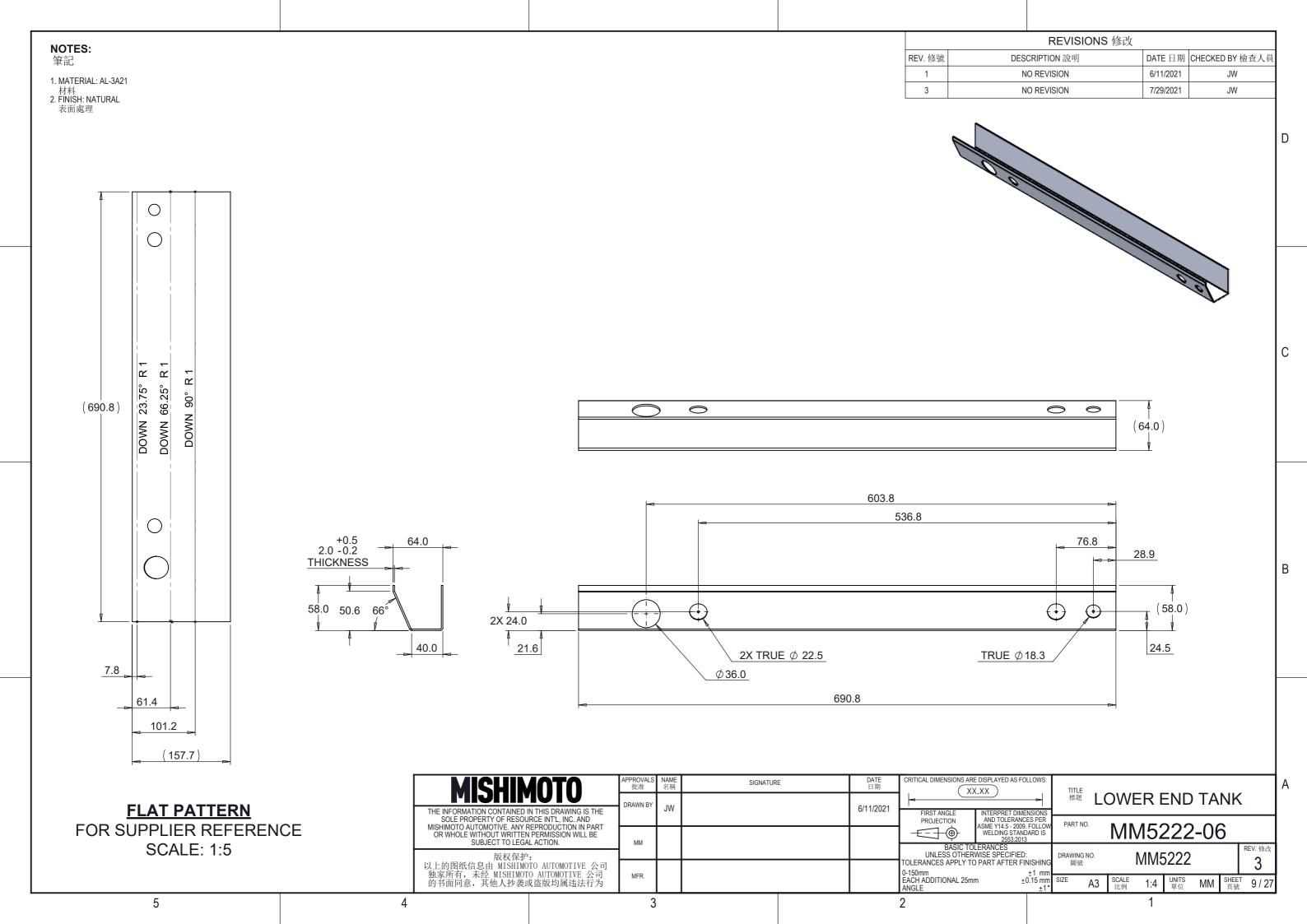
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FLAT PATTERN FOR SUPPLIER REFERENCE





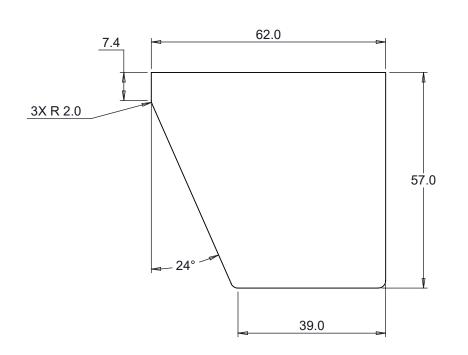
	MISHIMOTO	APPROVALS 批准	NAME 名稱	SIGNATURE	DATE 日期	CRITICAL DIMENSIONS ARE DISPLAYED AS FOLLOWS:	TITLE 標題	LIDDED TANK CAE	$\int A$
-	THE INFORMATION CONTAINED IN THIS DRAWING IS THE	DRAWN BY	JW		6/11/2021			UPPER TANK CAF	´
-	SOLE PROPERTY OF RESOURCE INT'L, INC. AND MISHIMOTO AUTOMOTIVE. ANY REPRODUCTION IN PART					FIRST ANGLE INTERPRET DIMENSIONS PROJECTION AND TOLERANCES PER ASME Y14.5 - 2009. FOLLOW	PART NO	NANAEGOG OF	7
	OR WHOLE WITHOUT WRITTEN PERMISSION WILL BE SUBJECT TO LEGAL ACTION.	MM				WELDING STANDARD IS 2553:2013		MM5222-05	_
t	版权保护:					BASIC TOLERANCES UNLESS OTHERWISE SPECIFIED:	DRAWING N	IO. MM5222 REV. 1/2	多改
	以上的图纸信息由 MISHIMOTO AUTOMOTIVE 公司 独家所有,未经 MISHIMOTO AUTOMOTIVE 公司	MFR.				TOLERANCES APPLY TO PART AFTER FINISHING 0-150mm ±1 mm			
	的书面同意,其他人抄袭或盗版均属违法行为	WIFK.				EACH ADDITIONAL 25mm ± 0.15 mm ANGLE $\pm 1^{\circ}$	SIZE	A3 SCALE LIM UNITS MM SHEET 8 /	27

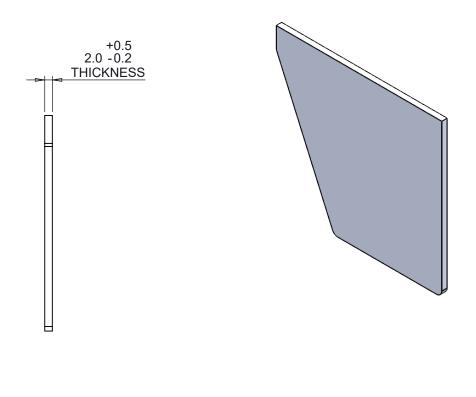




- 1. MATERIAL: AL-3003 材料 2. FINISH: NATURAL 表面處理

	REVISIONS 修改		
REV. 修號	DESCRIPTION 說明	DATE 日期	CHECKED BY 檢查人員
1	ADDED SHEET	6/29/2021	JW
2	NO REVISION	7/29/2021	JW
3	NO REVISION	7/29/2021	JW





MISHIMOTO	APPROVALS 批准	NAME 名稱	SIGNATURE	DATE 日期		RE DISPLAYED AS FOLLOWS:	TITLE	LOWER TANK CA	De
	DRAWN BY	JW		6/11/2021			標題	LOWER TAINE CA	.P3
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF RESOURCE INT'L, INC. AND MISHIMOTO AUTOMOTIVE. ANY REPRODUCTION IN PART		011		0/11/2021	FIRST ANGLE PROJECTION	INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5 - 2009. FOLLOW	PART NO.	NANAE 222 07	
OR WHOLE WITHOUT WRITTEN PERMISSION WILL BE SUBJECT TO LEGAL ACTION.	ММ				+	WELDING STANDARD ISO 2553:2013. TOLERANCES APPLY TO PART AFTER FINISHING		MM5222-07	
版权保护:						LERANCES RWISE SPECIFIED:	DRAWING NO. 圖號	MM5222	REV. 修改
以上的图纸信息由 MISHIMOTO AUTOMOTIVE 公司 独家所有,未经 MISHIMOTO AUTOMOTIVE 公司	MFR.				0-150mm	±1 mm			3
的书面同意,其他人抄袭或盗版均属违法行为	IVII IX.				EACH ADDITIONAL 2 ANGLE	25mm ±0.15 mm ±1°	SIZE A4	SCALE 比例 1:1 UNITS MM SHE 頁	ET 10 / 27 號

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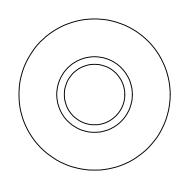
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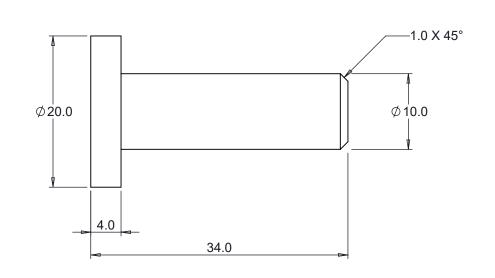
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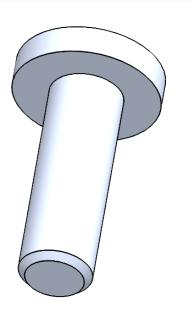
1. MATERIAL: AL-6061

2. FÍNISH: NATURAL 表面處理

	REVISIONS 修改		
REV. 修號	DESCRIPTION 說明	DATE 日期	CHECKED BY 檢查人員
1	NO REVISION	6/11/2021	JW
2	NO REVISIONS	6/29/2021	JW
3	NO REVISION	7/29/2021	JW







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APPROVALS 批准	NAME 名稱	SIGNATURE	DATE 日期
DRAWN BY	JW		6/11/2021
ММ			
MFR.			

	CRITICAL DIMENSIONS ARE DISPLAYED AS FOLLOWS: XX.XX											
1												
. 1	FIRST ANGLE PROJECTION	INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5 - 2009. FOLLOW										
		WELDING STANDARD ISO 2553:2013. TOLERANCES APPLY TO PART AFTER FINISHING										
	BASIC TOLERANCES											

UNLESS OTHERWISE SPECIFIED: +1 mm

±1°

0-150mm ±0.15 mm SIZE EACH ADDITIONAL 25mm ANGLE

TITLE 標題 LOWER RADIATOR MOUNT

MM5222-08 PART NO.

MM5222 DRAWING NO. SCALE 比例 UNITS 單位 SHEET 11 / 27 MM

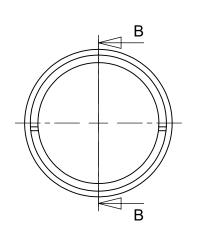
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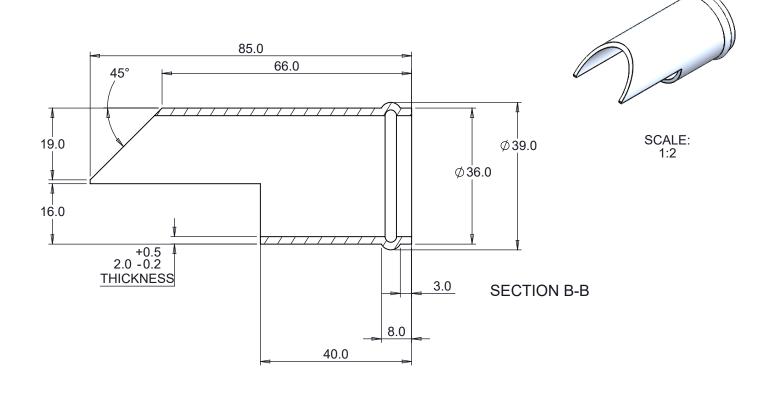
REV. 修改

1. MATERIAL: AL-3003

材料 2. FINISH: NATURAL 表面處理

	REVISIONS 修改		
REV. 修號	DESCRIPTION 說明	DATE 日期	CHECKED BY 檢查人員
1	NO REVISION	6/11/2021	JW
2	CHANGED 1X DIMENSIONS	6/29/2021	JW
3	NO REVISION	7/29/2021	JW





MICHIMOTO	APPROVALS 批准	NAME 名稱	SIGNATURE	DATE 日期	CRITICAL DIMENSIONS ARE DISPLAYED AS FOLLOWS:		TITLE	INI FT		
MIJHMUIU	DRAWN BY	JW		6/11/2021			標題	INLETIODE		
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF RESOURCE INT'L, INC. AND MISHIMOTO AUTOMOTIVE. ANY REPRODUCTION IN PART		011		0/11/2021	FIRST ANGLE PROJECTION	INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5 - 2009. FOLLOW	PART NO.	1/1/15	222-09	
OR WHOLE WITHOUT WRITTEN PERMISSION WILL BE SUBJECT TO LEGAL ACTION.	ММ				+	WELDING STANDARD ISO 2553:2013. TOLERANCES APPLY TO PART AFTER FINISHING			222-09	
版权保护:					BASIC TOL UNLESS OTHERV		DRAWING NO		<i>I</i> 5222	REV. 修改
以上的图纸信息由 MISHIMOTO AUTOMOTIVE 公司 独家所有,未经 MISHIMOTO AUTOMOTIVE 公司	MFR.				0-150mm	±1 mm	圖號			3
的书面同意,其他人抄袭或盗版均属违法行为	IVIFK.				EACH ADDITIONAL 25 ANGLE	5mm ±0.15 mm ±1°	SIZE A	4 SCALE 1:1	UNITS 單位 MM	SHEET 12 / 27 頁號 12 / 27

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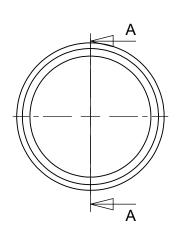
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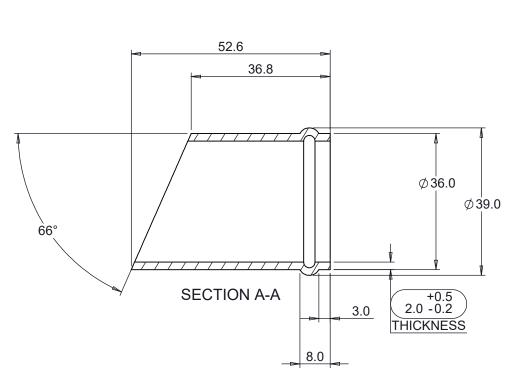
筆記

1. MATERIAL: AL-3003 材料

2. FINISH: NATURAL 表面處理

	REVISIONS 修改		
REV. 修號	DESCRIPTION 說明	DATE日期	CHECKED BY 檢查人員
1	NO REVISION	6/11/2021	JW
2	NO REVISION	6/29/2021	JW
3	NO REVISION	7/29/2021	JW





WS:	標題 OUTLET TUBE										
IS R DW O PPLY NG	PART NO. MM5222-10										
nm	DRAWING NO. MM5222 REV. 修改 3										
nm :1°	SIZE A	1	SCALE 比例	1:1	UNITS 單位	MM	SHEE 頁號				

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APPROVALS 批准	NAME 名稱	SIGNATURE	DATE 日期	CRITICAL DIMENSIONS ARE	E DISPLAYED AS FOLLOWS:
DRAWN BY	JW		6/11/2021		
	000		0/11/2021	FIRST ANGLE PROJECTION	INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5 - 2009. FOLLOW
MM				+	WELDING STANDARD ISO 2553:2013. TOLERANCES APPL TO PART AFTER FINISHING
 IVIIVI					ERANCES WISE SPECIFIED:
MFR.				0-150mm EACH ADDITIONAL 2 ANGLE	±1 mm

±0.15 m

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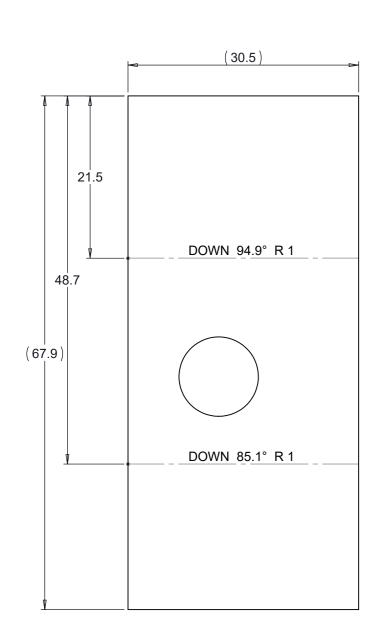
1. MATERIAL: AL-3A21 材料 2. FINISH: NATURAL 表面處理

REVISIONS 修改									
REV. 修號	DESCRIPTION 說明	DATE 日期	CHECKED BY 檢查人員						
1	NO REVISION	6/11/2021	JW						
2	NO REVISION	6/29/2021	JW						
3	CHANGED DIMENSION TO CRITICAL	7/29/2021	JW						

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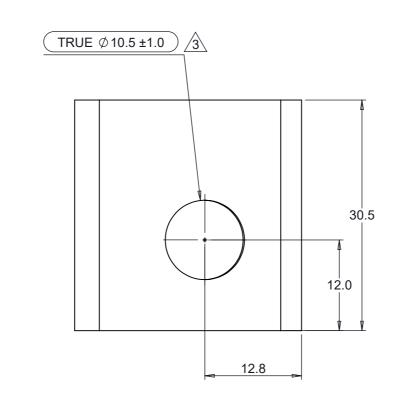
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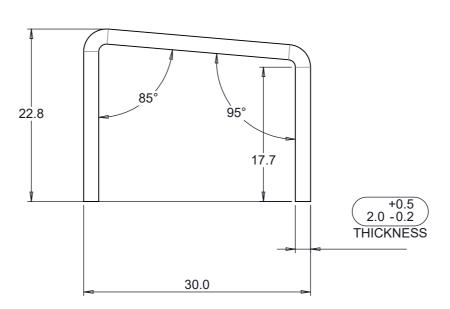
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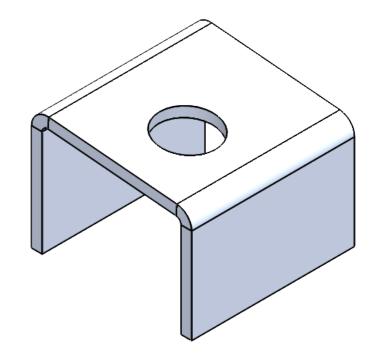


FLAT PATTERNFOR SUPPLIER REFERENCE

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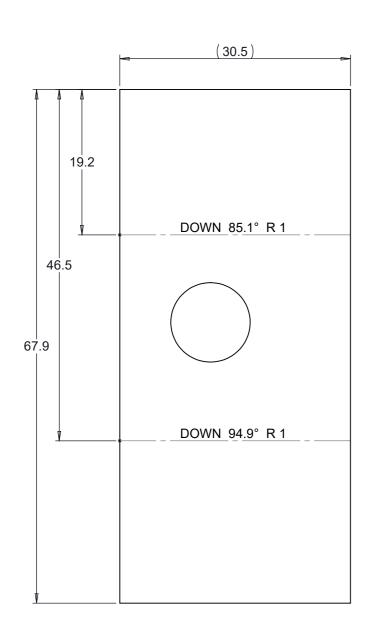




МІСНІМОТО	APPROVALS 批准	NAME 名稱	SIGNATURE	DATE 日期	_	E DISPLAYED AS FOLLOWS:	TITLE				0D 1	40LINIT	ДΑ
	DRAWN BY	MAI DV		<u>►</u>	TITLE 標題	UPPER RADIATOR MOUN				IOUNI	Ί.		
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF RESOURCE INT'L, INC. AND		JVV		6/11/2021	FIRST ANGLE PROJECTION	INTERPRET DIMENSIONS AND TOLERANCES PER	DARTNO					4 4	┨
MISHIMOTO AUTOMOTIVE. ANY REPRODUCTION IN PART OR WHOLE WITHOUT WRITTEN PERMISSION WILL BE SUBJECT TO LEGAL ACTION.	мм				+	ASME Y14.5 - 2009. FOLLOW WELDING STANDARD IS 2553:2013	PART NO.		<u>/М</u>	522	<u> 22-1</u>	11	⅃
版权保护:	- WW				BASIC TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES APPLY TO PART AFTER FINISHING		DRAWING NO			5222		REV. 修己	ζ
以上的图纸信息由 MISHIMOTO AUTOMOTIVE 公司 独家所有,未经 MISHIMOTO AUTOMOTIVE 公司					0-150mm	PARTAFTER FINISHING ±1 mm	圖號		IVIIVI			3	
的书面同意,其他人抄袭或盗版均属违法行为	MFR.				EACH ADDITIONAL 25m ANGLE		SIZE A	3 SCALE 比例	2:1	UNITS 單位	MM	SHEET 14 / 2	27

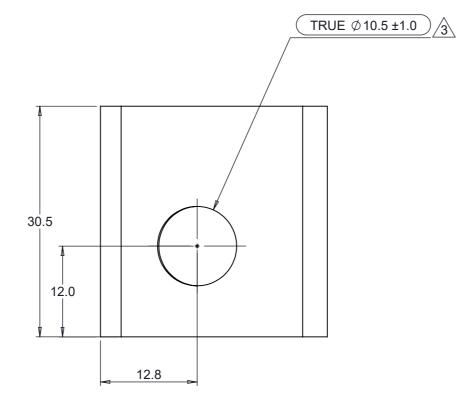


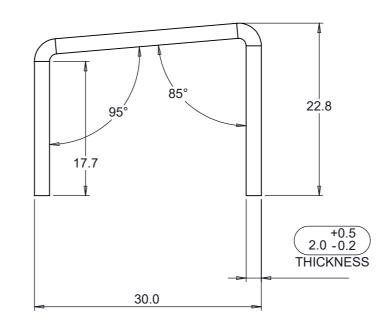




FLAT PATTERN FOR SUPPLIER REFERENCE

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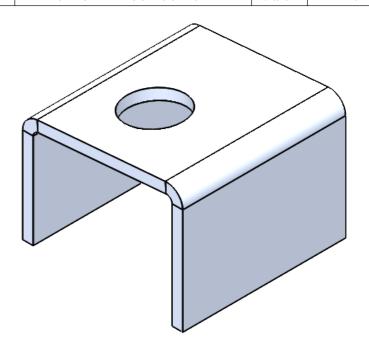


REVISIONS 修改										
REV. 修號	DESCRIPTION 說明	DATE 日期	CHECKED BY 檢查人員							
1	NO REVISION	6/11/2021	JW							
2	NO REVISION	6/29/2021	JW							
3	CHANGED DIMENSION TO CRITICAL	7/29/2021	JW							

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MICHIMOTO	APPROVALS 批准	NAME 名稱	SIGNATURE	DATE 日期	CRITICAL DIMENSIONS ARE DISPLAYED AS FOLLOWS: XX.XX		TITLE WPPER RADIATOR MOUNT				
	DRAWN BY	IVA/		6/11/2021			標題 UPPER RADIATOR MOUN			VIOUNT 2	ı
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF RESOURCE INT'L, INC. AND		344		0/11/2021	FIRST ANGLE PROJECTION	INTERPRET DIMENSIONS AND TOLERANCES PER	PART NO.	N / N /	5222	10	1
MISHIMOTO AUTOMOTIVE. ANY REPRODUCTION IN PART OR WHOLE WITHOUT WRITTEN PERMISSION WILL BE SUBJECT TO LEGAL ACTION.	MM				+	ASME Y14.5 - 2009. FOLLOW WELDING STANDARD IS 2553:2013	1780110.	IVIIVI	3 <i>ZZZ</i>	- 1 2	
版权保护:	IVIIVI				UNLESS OTHER	LERANCES WISE SPECIFIED:	DRAWING NO.	N / N / J	5222	REV. 修改	1
以上的图纸信息由 MISHIMOTO AUTOMOTIVE 公司 独家所有,未经 MISHIMOTO AUTOMOTIVE 公司					TOLERANCES APPLY TO 0-150mm	PART AFTER FINISHING ±1 mm	圖號	MM5222		3	
的书面同意,其他人抄袭或盗版均属违法行为	MFR.				EACH ADDITIONAL 25mi ANGLE		SIZE A3	SCALE 比例 2:1	UNITS 單位 MN	1 SHEET 15 / 2	7

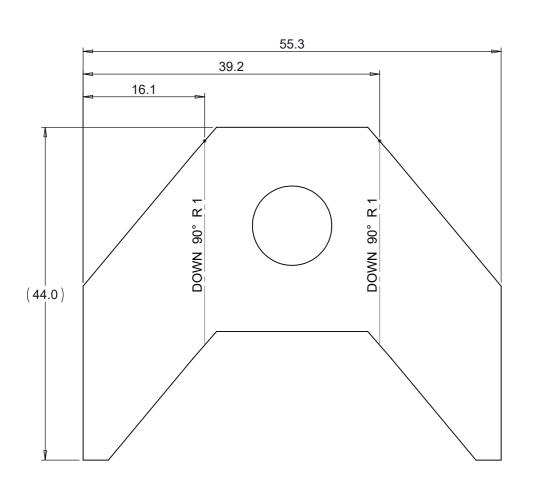
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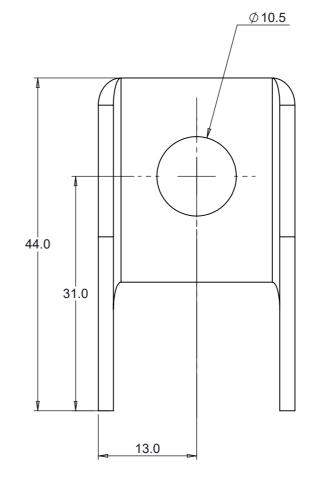
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REV. 修號	DESCRIPTION 說明	DATE 日期	CHECKED BY 檢查人員							
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2	CHANGED 4X DIMENSIONS	6/29/2021	JW							
3	NO REVISION	7/29/2021	JW							

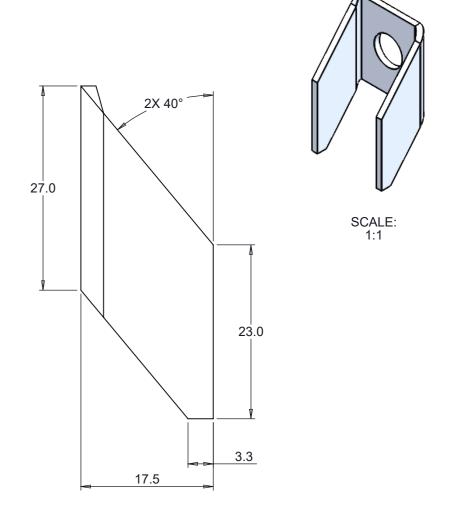
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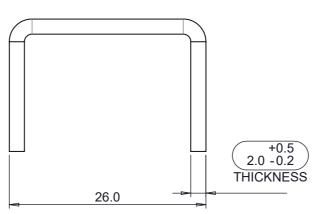




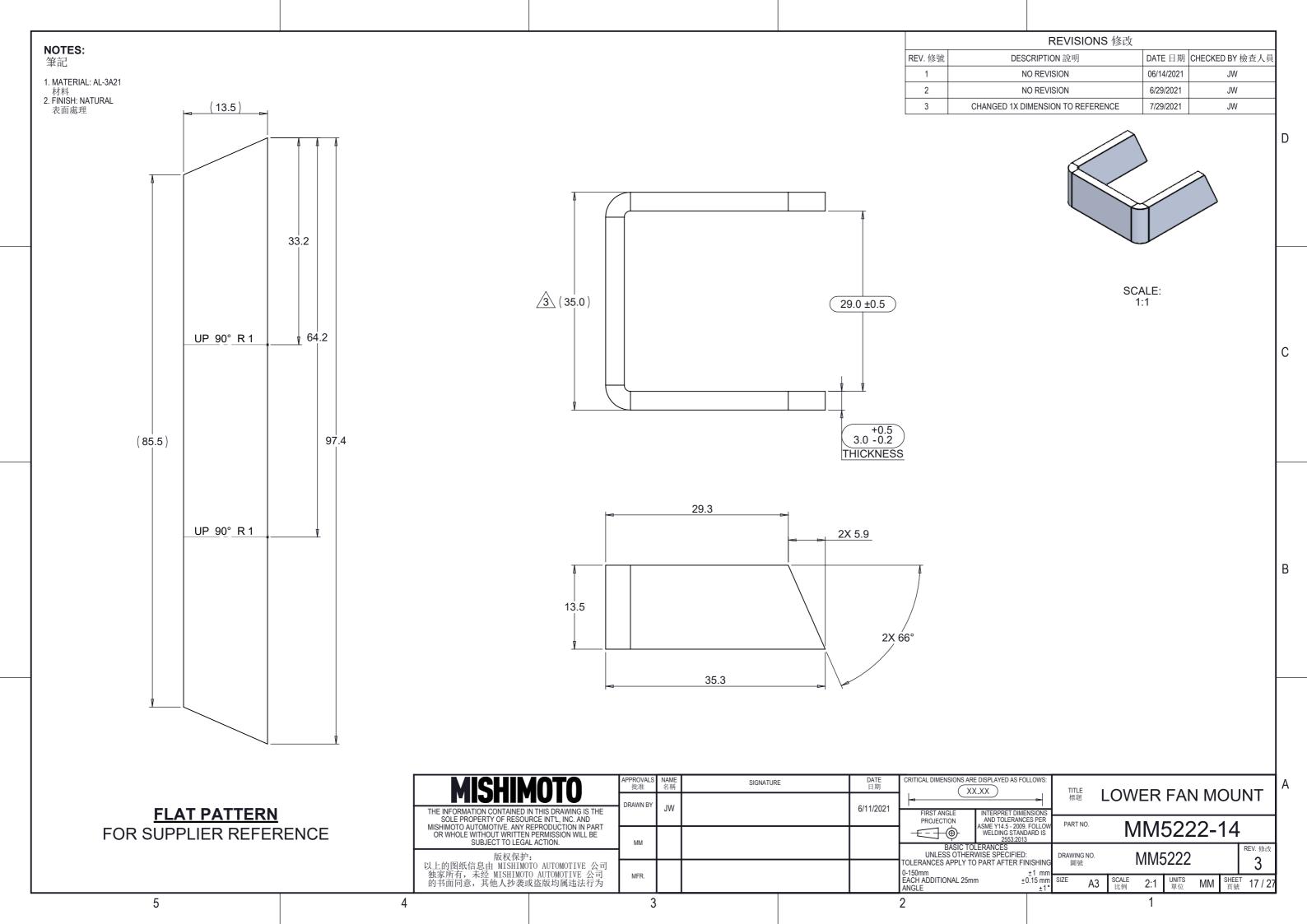


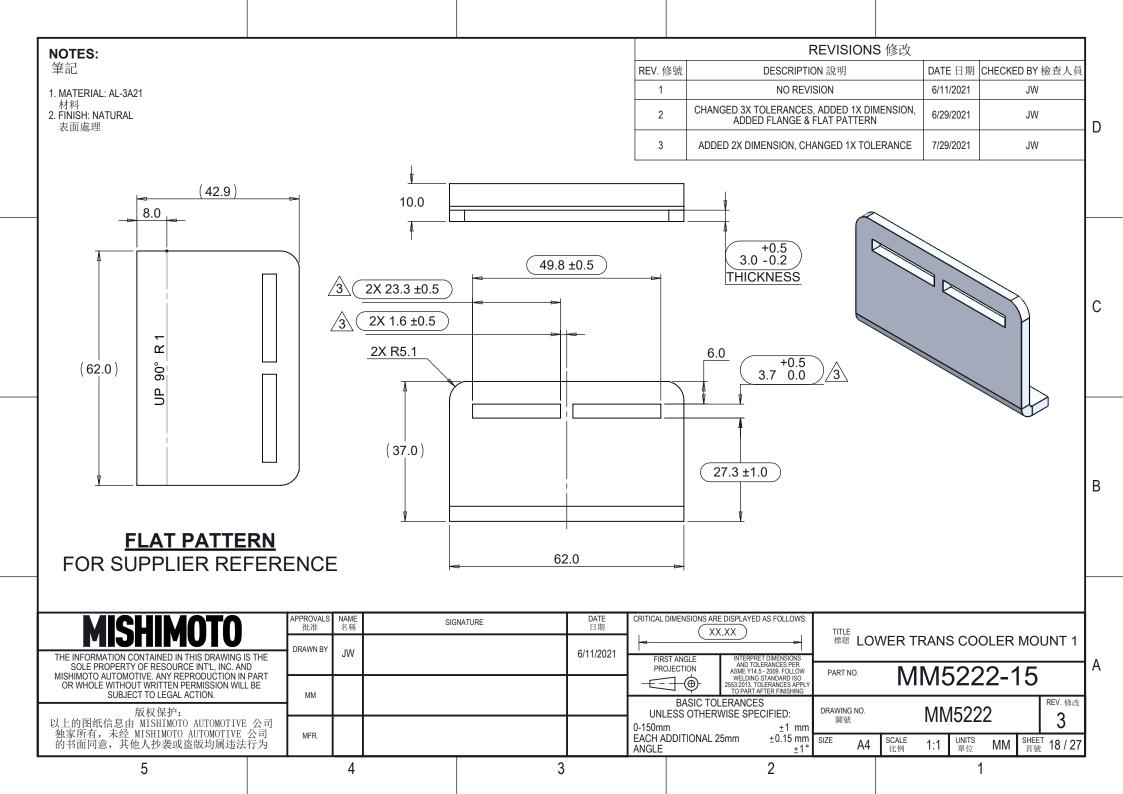
FLAT PATTERN
FOR SUPPLIER REFERENCE

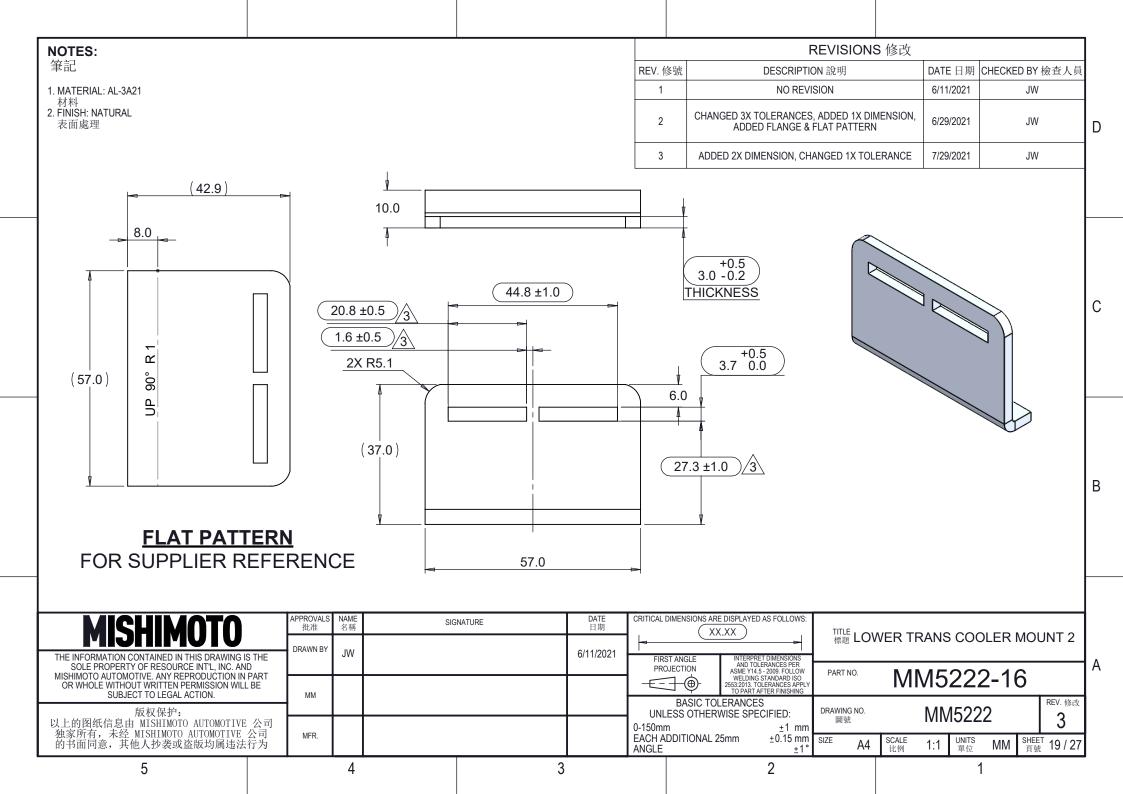
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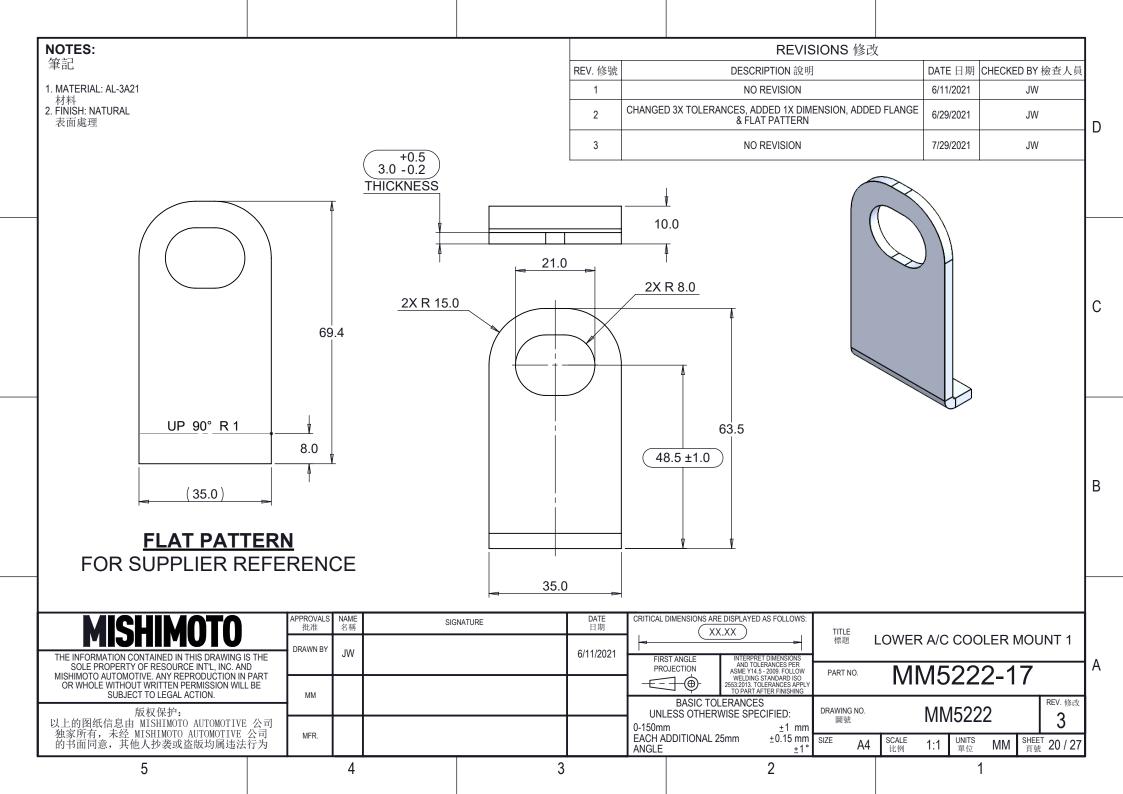


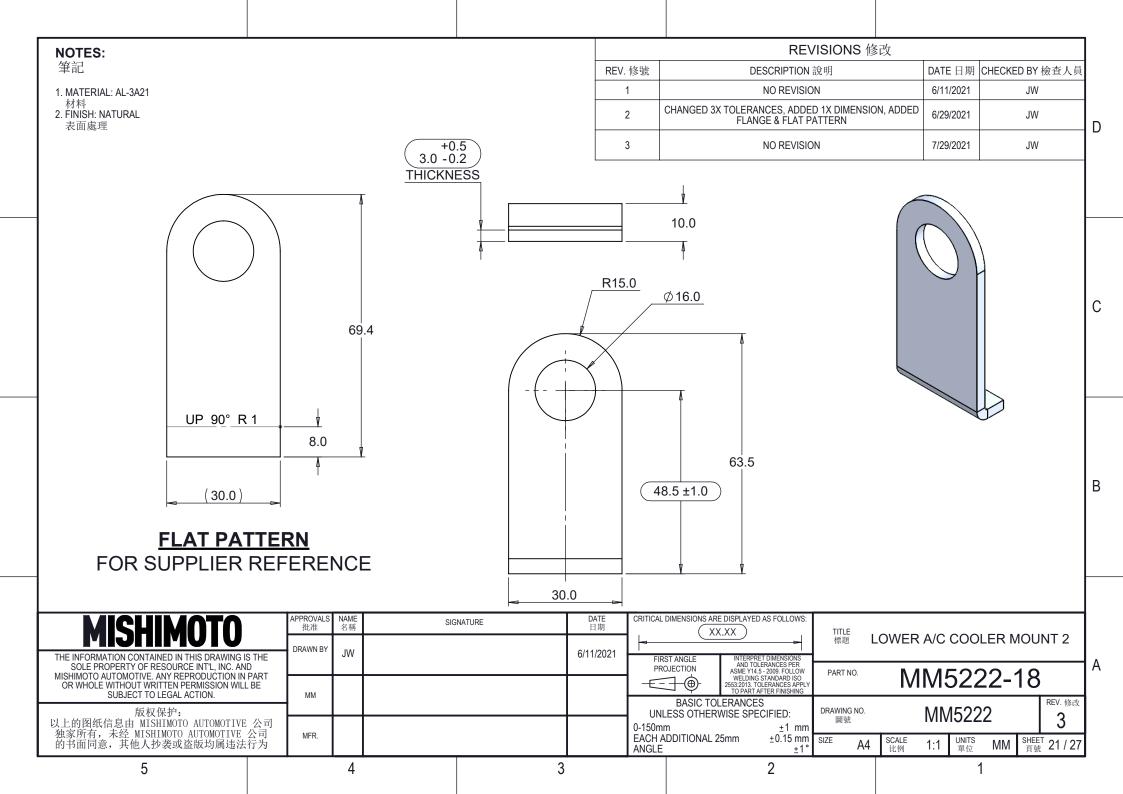
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МІСНІМОТО	APPROVALS 批准	NAME 名稱	SIGNATURE	DATE 日期	CRITICAL DIMENSIONS ARE DISPLAYED A	AS FOLLOWS:	TITLE			Α
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的书面同意,其他人抄袭或盗版均属违法行为	MFK.				EACH ADDITIONAL 25mm ANGLE	±0.15 mm ±1°	SIZE A3	SCALE 比例 2:1 UNITS 單位	MM SHEET 16 / 27	







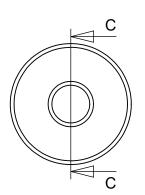




1. MATERIAL: AL-6061 材料 2. FINISH: NATURAL 表面處理

	REVISIONS 修改		
REV. 修號	DESCRIPTION 說明	DATE 日期	CHECKED BY 檢查人員
1	NO REVISION	6/11/2021	JW
2	NO REVISION	6/29/2021	JW
3	CHANGED 1X DIMENSION, ADDED HELICOIL	7/29/2021	JW





SCALE: 1:1 32.0 20.0 0.5 X 45°-M5 X 0.8 HELICOIL Ø 16.0 0.5 X 45° SECTION C-C

	MISHIMU10		NAME 名稱	SIGNATURE	DATE 日期	CRITICAL DIMENSIONS ARE DISPLAYED AS FOLLOWS:		TITLE			
L			JW		6/11/2021			」 標 UPPER COOLER MOUNT			
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H	版权保护:					BASIC TOL UNLESS OTHERV	ERANCES WISE SPECIFIED:	DRAWING NO.	MN	15222	REV. 修改
	以上的图纸信息由 MISHIMOTO AUTOMOTIVE 公司 独家所有,未经 MISHIMOTO AUTOMOTIVE 公司	MFR.				0-150mm <u>±</u> 1 mm		圖號			
L	的书面同意,其他人抄袭或盗版均属违法行为						EACH ADDITIONAL 2 ANGLE	25mm ±0.15 mm ±1°	SIZE A4	SCALE 比例 2:1	UNITS MM 單位 MM

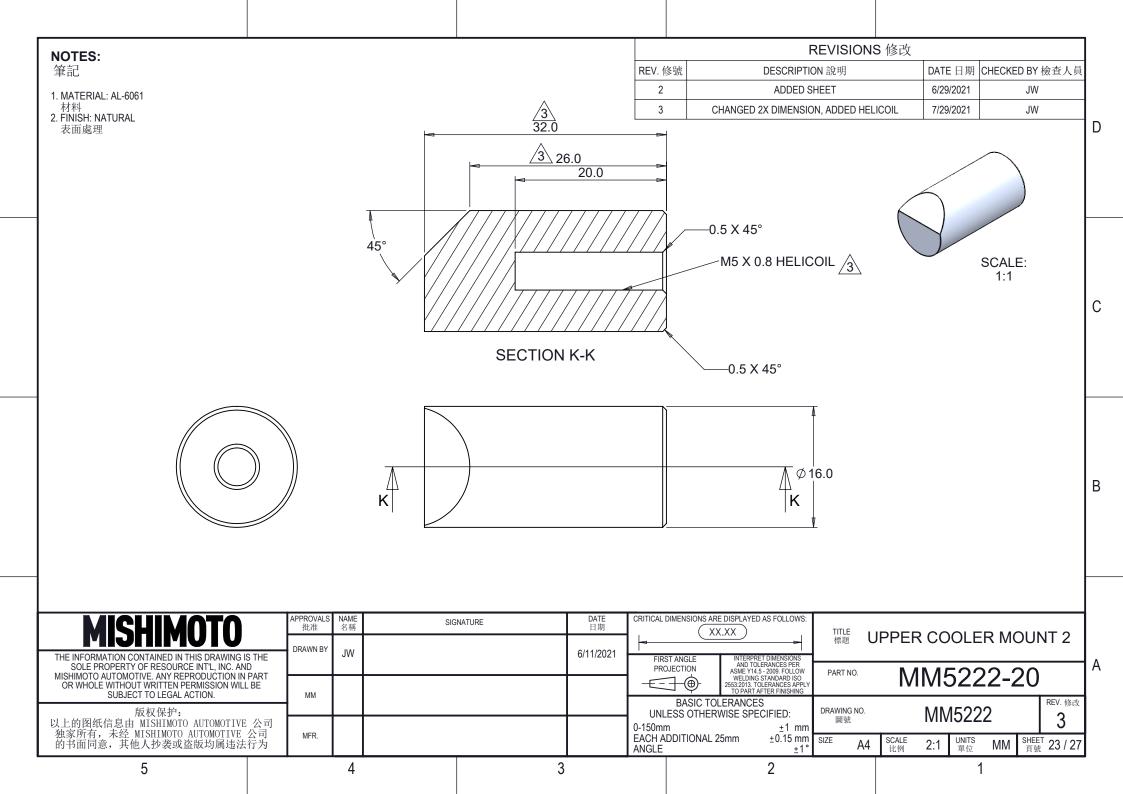
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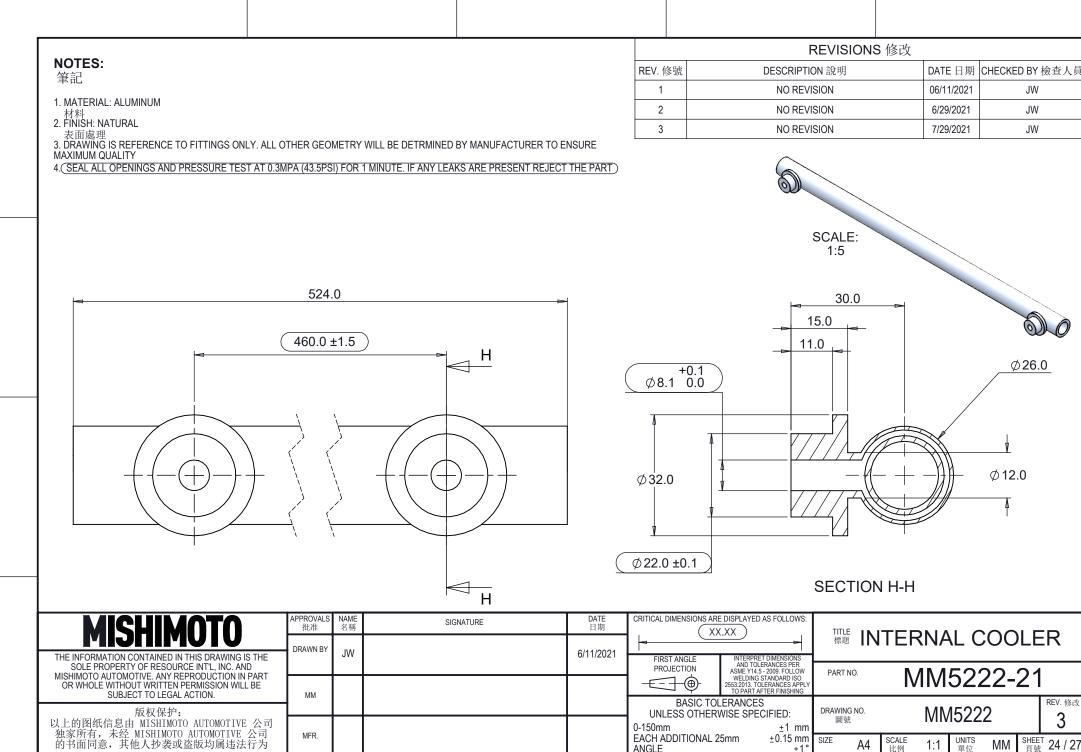
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A4

+1

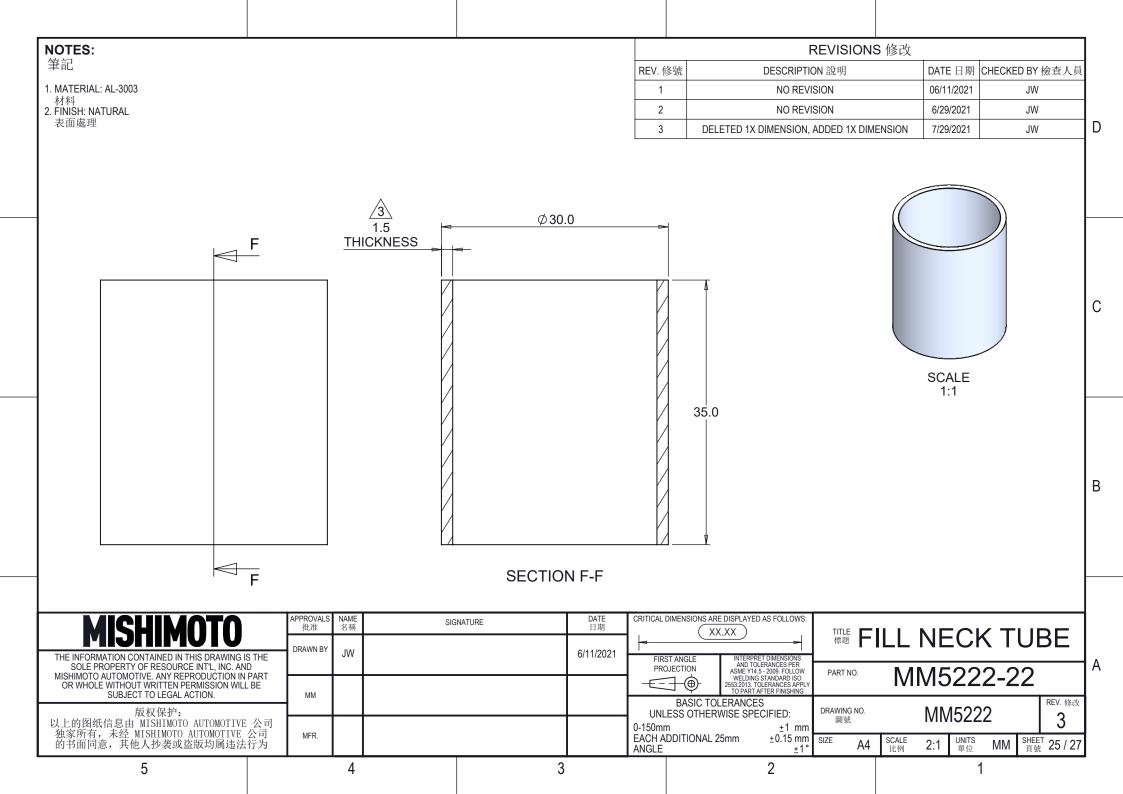
比例

1:1

MM

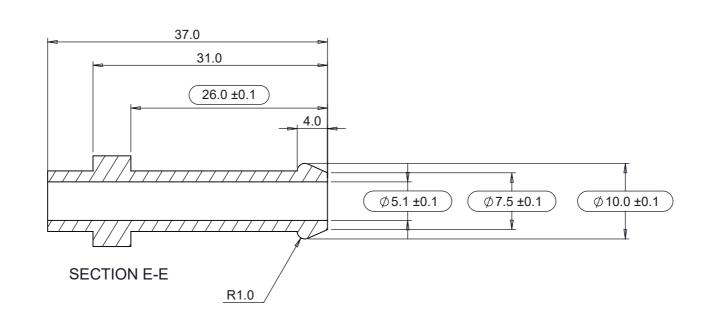
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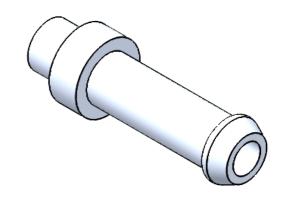
ANGLE



1. MATERIAL: AL-6061 材料 2. FINISH: NATURAL 表面處理

REVISIONS 修改							
REV. 修號	DESCRIPTION 說明	DATE 日期	CHECKED BY 檢查人員				
1	NO REVISION	06/11/2021	JW				
2	CHANGED 1X DIMENSION	6/29/2021	JW				
3	NO REVISION	7/29/2021	JW				

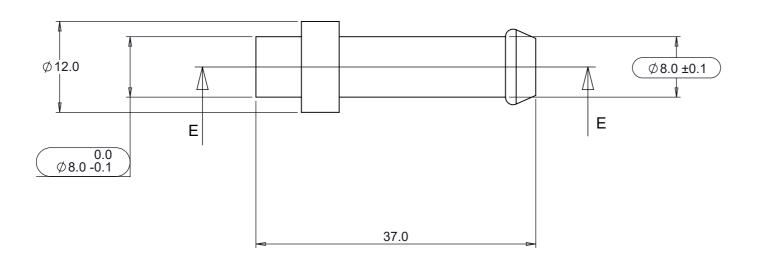




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		INI DV		標 INTERNAL COOLER FITTING					
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