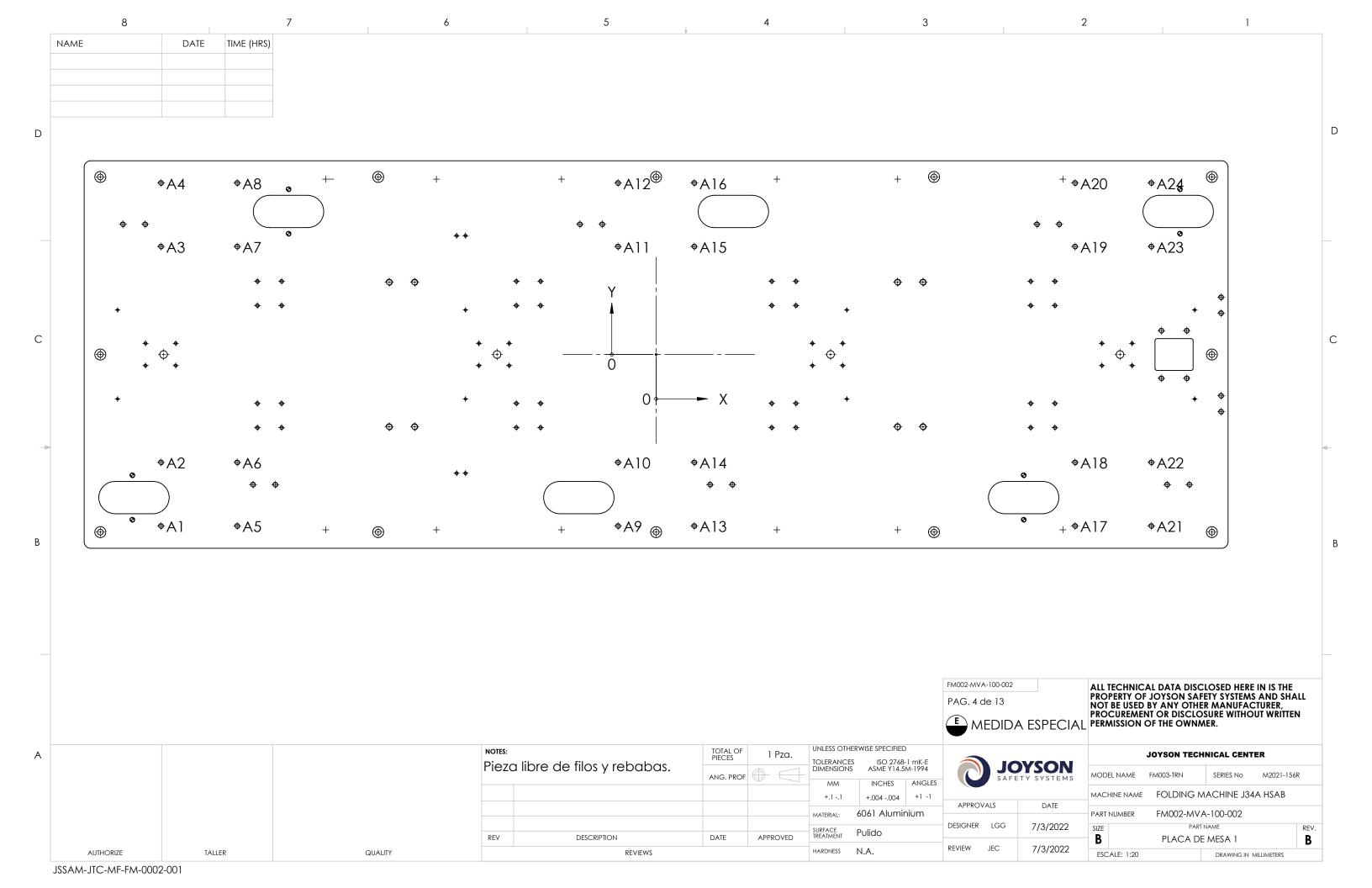


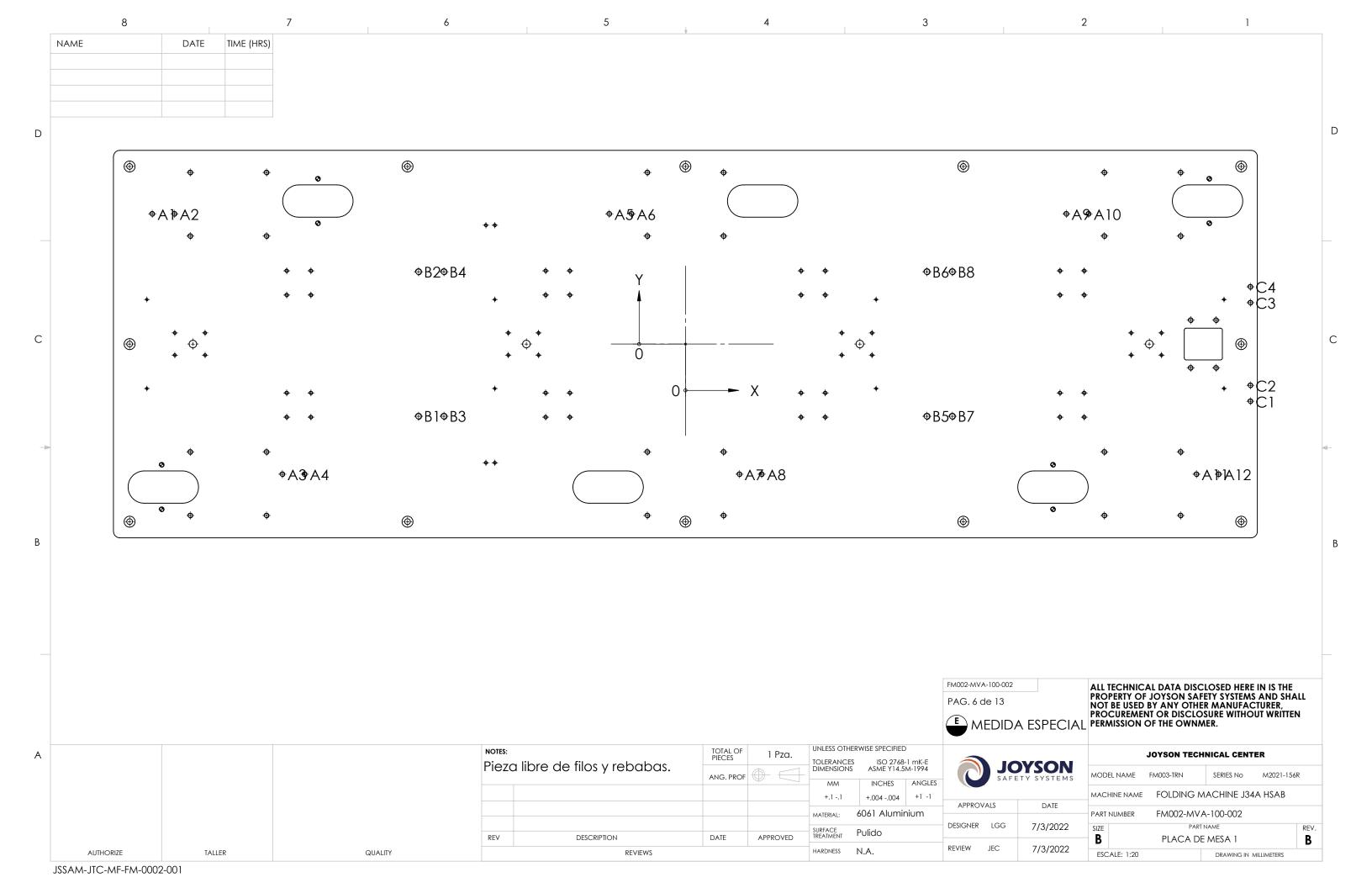
JSSAM-JTC-MF-FM-0002

8		7	6		5	4		3			2		1	
TAG	X LOC	Y LOC	SIZE]										
A1	-874.60	-279.40												
A2	-874.60	0												
A3	-874.60	279.40												1
A4	-437.30	-279.40												
A5	-437.30	279.40												
A6	0	-279.40	\bigcirc 9.00 THRU ALL											
A7	0	279.40	7.30 X 90°											
A8	437.30	-279.40												
A9	437.30	279.40												
A10	874.60	-279.40												
A11	874.60	0												
A12	874.60	279.40												
B1	-821.60	-225												
B2 B3	-578.40	225												
B4	-121.60 121.60	-225 225	50.80 X 110.80											
B5	578.40	-225												-
B6	821.60	225		-										
C1	-824.25	-260												
C2	-824.25	-190												
C3	-578.40	190												
C4	-578.40	260	Ø 6.80 THRU ALL											
C5	578.40	-260	M8x1.25 - 6H THRU ALL											
C6	578.40	-190												
C7	824.25	190												
C8	824.25	260							FM002-MVA-100	0-002	ALL TECHNIC	CAL DATA DISC	CLOSED HERE IN IS TH	E
									PAG. 3 de 1	i3 Dida Especi.	NOT BE USED PROCUREME	BY ANY OTHE	FETY SYSTEMS AND SHER MANUFACTURER, DSURE WITHOUT WRITT	
				NOTES:		TOTAL OF PIECES 1 Pza.		OTHERWISE SPECIFIED NCES ISO 2768-1 mK-E		100/205		JOYSON TECH	INICAL CENTER	
				riezo	ı libre de filos y rebabas.	ANG. PROF	TOLERA DIMENS MM			JOYSON SAFETY SYSTEMS	MODEL NAME	FM003-TRN	SERIES No M2021-1	
							+.1 -	10 (1) (1)	APPROVALS	DATE	MACHINE NAME	FM002-MV	A 100 002	
				DE\/	DESCRIPTION	DATE APPROVED	SURFACE TREATMEN		DESIGNER LO	GG 7/3/2022			A-100-002 NAME	REV.
ORIZE	TALLER		QUALITY	REV	DESCRIPTION REVIEWS	DATE APPROVED		s N.A.	REVIEW RV	M 7/3/2022	B ESCALE: 1:20		DRAWING IN MILLIMETERS	В

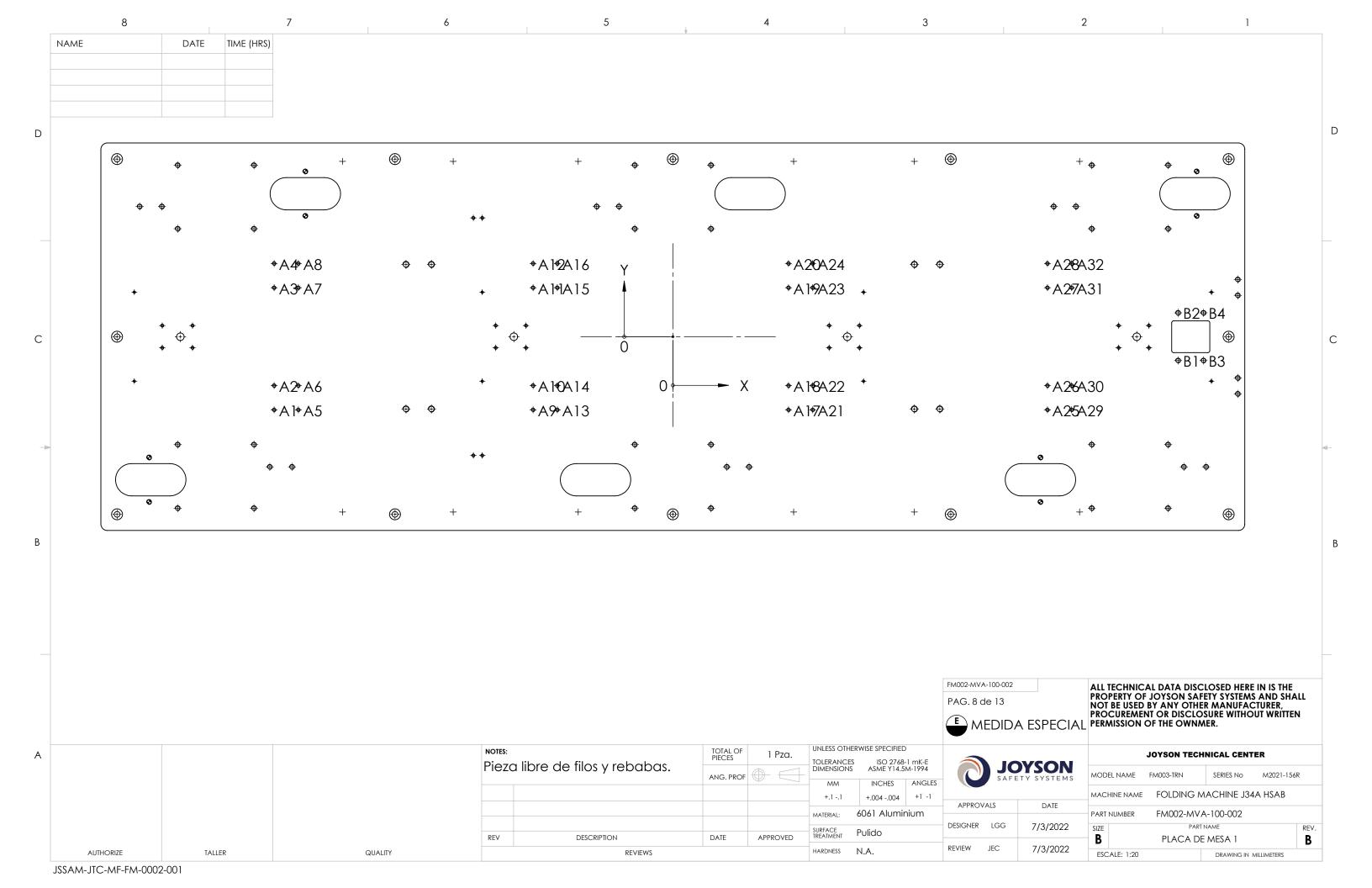
JSSAM-JTC-MF-FM-0002



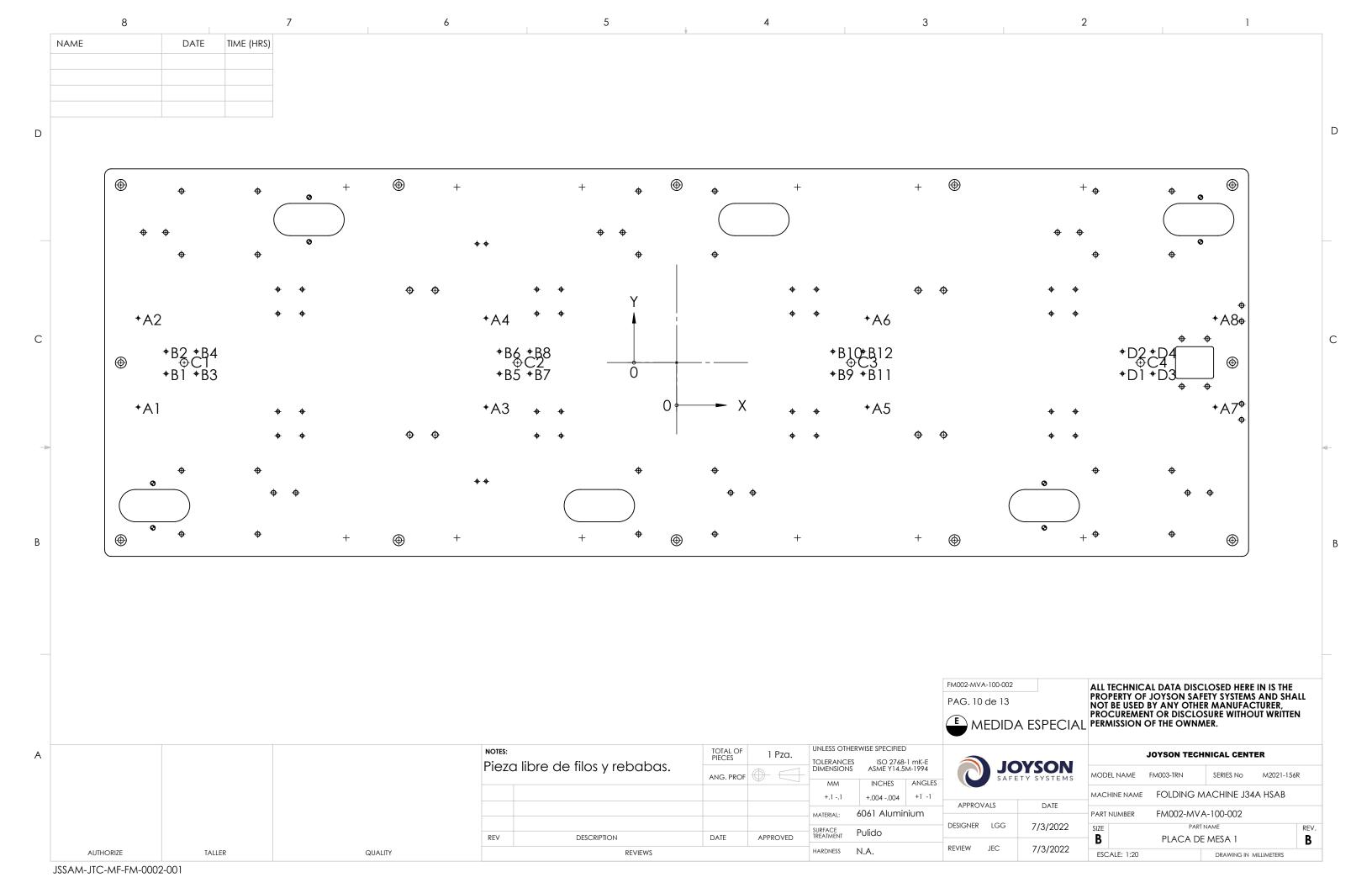
AME	DATE	TIME (HRS)			*						
	D/ (IL	TIVIL (TIKO)									
	TAC		VIOC	VIOC				CIZE			
	TAG		X LOC	Y LOC		 		SIZE		 	<u> </u>
	A1		-779.20	-269.80							
	A2		-779.20	-169.80							
	A3		-779.20	169.80							
	A4		-779.20	269.80							
	A5		-659.20	-269.80							
	A6		-659.20	-169.80							
	A7		-659.20	169.80							
	A8		-659.20	269.80							
	A9		-60	-269.80							
	A10		-60	-169.80							
	A11		-60	169.80			,				
	A12		-60	269.80			A 40 v 1	6.80 THRU . .25 - 6H THF	ALL		
	A13		60	-269.80			IVIOXI	.25 - 60 101	KU ALL		
	A14		60	-169.80							
	A15		60	169.80							
	A16		60	269.80							
	A17		659.20	-269.80							
	A18		659.20	-169.80							
	A19		659.20	169.80							
	A20		659.20	269.80							
	A21		779.20	-269.80							
	A22		779.20	-169.80							
	A23		779.20	169.80							
	A24		779.20	269.80							



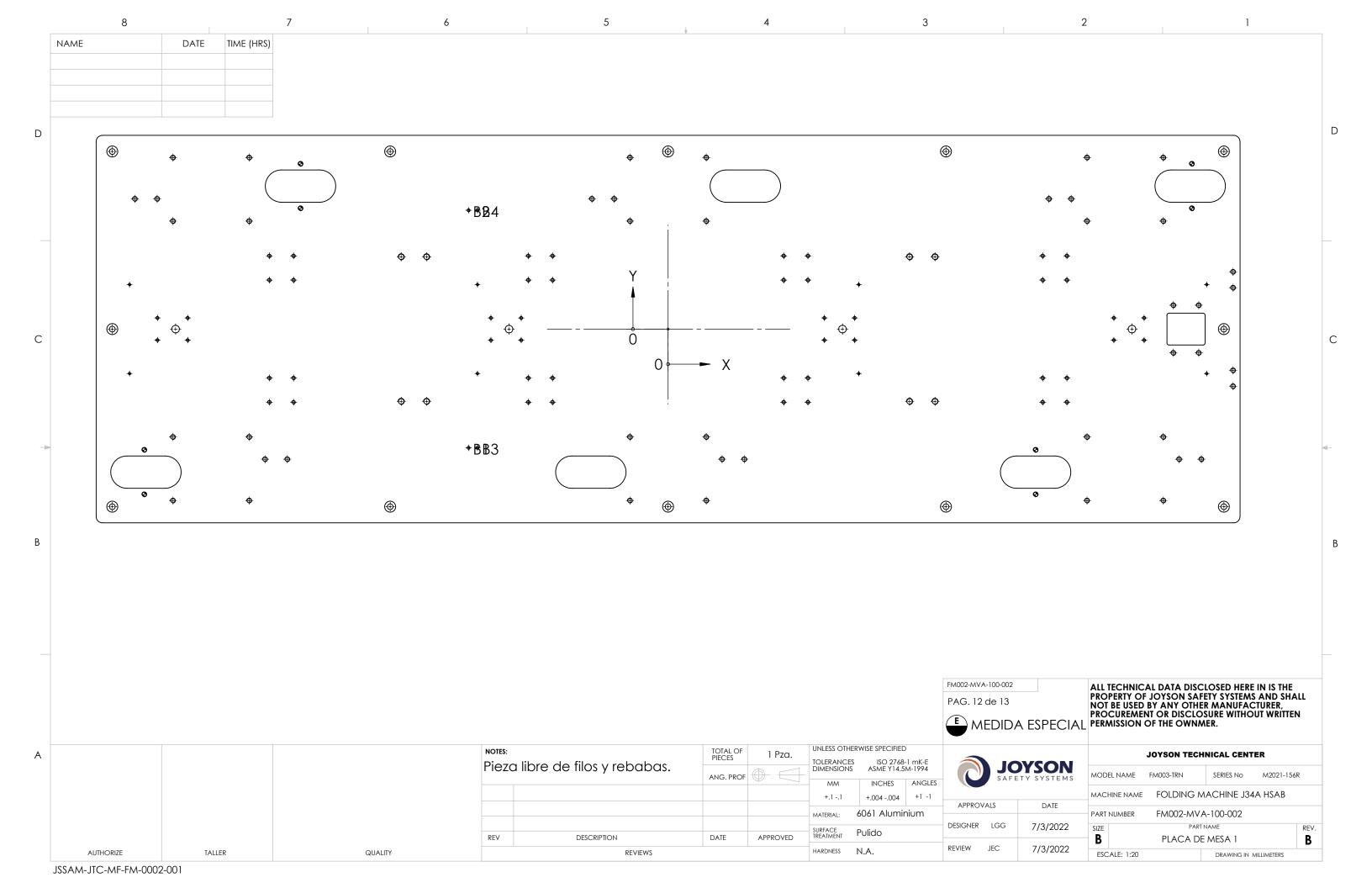
8		7	6	5		4		3	1		2	I	1	
NAME	DATE TIME (H	RS)					1		'			'		
	TAG	VI.00	V.100	0175										
	TAG	X LOC	Y LOC	SIZE										
	A1	-839.10	204.80	_										
	A2	-804.10	204.80	_										
	A3	-634.30	-204.80	_										
	A4	-599.30	-204.80	_										
	A5	-119.90	204.80	_										
	A6	-84.90	204.80	ϕ 6.80 THRU ALL										
	A7	84.90	-204.80	M8x1.25 - 6H THRU A	LL									
	A8	119.90	-204.80											
	A9	599.30	204.80											
	A10	634.30	204.80											
	A11	804.10	-204.80											
	A12	839.10	-204.80											
	B1	-420	-113.70											
	B2	-420	113.70											
	В3	-380	-113.70											
	B4	-380	113.70	Ø 8.50										
	B5	380	-113.70	M10x1.5 - 6H $\sqrt[4]{20.0}$	00									
	В6	380	113.70											
	В7	420	-113.70											
	В8	420	113.70											
	C1	889	-90											
	C2	889	-65											
	C3	889	65	$iggrup \emptyset$ 6.80 $iggrup $ 22.25 M8x1.25 - 6H $iggrup $ 16.0	00									
	C4	889	90											
									PAG. 7 de 13			CAL DATA DISCLO		
									E MEDID	A ESPECIA	PROCUREM PERMISSION	D BY ANY OTHER MENT OR DISCLOSUR OF THE OWNMER	RE WITHOUT WRITTE	Ε
			NOTES:		TOTAL OF PIECES	1 Pza.	UNLESS OTH	HERWISE SPECIFIED				JOYSON TECHNIC		_
			Piezo	ı libre de filos y rebabas.	PIECES ANG. PROF		TOLERANCI		JO SAF	DYSON ETY SYSTEMS	MODEL NAME		SERIES No M2021-15	56
							MM +.11	+.004004 +1° -1°			MACHINE NAM		CHINE J34A HSAB	-
							MATERIAL:	6061 Aluminium	APPROVALS	DATE	PART NUMBER	FM002-MVA-10		
			REV	DESCRIPTION	DATE	APPROVED	SURFACE TREATMENT	Pulido	DESIGNER LGG	7/3/2022	SIZE B	PART NAM PLACA DE MI		
AUTHORIZE	TALLER	QUALI	TY	REVIEWS		1	HARDNESS	N.A.	REVIEW JEC	7/3/2022	ESCALE: 1:20		DRAWING IN MILLIMETERS	



8	ı	7		6	5	4	3	2
NAME	DATE I	TIME (HRS)	TAG	X LOC	Y LOC	SIZE	,	
			A1	-627.50	-115.10			
			A2	-627.50	-77			
			A3	-627.50	77			
			A4	-627.50	115.10			
			A5	-589.40	-115.10			
			A6	-589.40	-77			
			A7	-589.40	77			
			A8	-589.40	115.10			
			A9	-220	-115.10			
			A10	-220	-77			
			A11	-220	77			
			A12	-220	115.10			
			A13	-181.90	-115.10			
			A14	-181.90	-77			
			A15	-181.90	77	d 5.00 TUBU		
			A16	-181.90	115.10	${\it ilde{eta}}$ 5.00 THRU ALL M6x1.0 - 6H THRU ALL		
			A17	181.90	-115.10	MOXI.O - OIT ITINO ALL		
			A18	181.90	-77 77			
			A19 A20	181.90 181.90	115.10			
			A20 A21	220	-115.10			
			A22	220	-77			
			A23	220	77			
			A24	220	115.10			
			A25	589.40	-115.10			
i			A26	589.40	-77			
			A27	589.40	77			
			A28	589.40	115.10			
			A29	627.50	-115.10			
			A30	627.50	-77			
			A31	627.50	77			
			A32	627.50	115.10			
			B1	795	-37.50		EMMO03 MAVA 100 003	
			B2	795	37.50	\oslash 6.80 THRU ALL	PAG. 9 de 13	ALL TECHNICAL DATA DISCLOSED HERE IN IS THE PROPERTY OF JOYSON SAFETY SYSTEMS AND SHALL NOT BE USED AND ADDRESS.
			В3	835	-37.50	M8x1.25 - 6H THRU ALL		NOT BE USED BY ANY OTHER MANUFACTURER, PROCUREMENT OR DISCLOSURE WITHOUT WRITTEN PERMISSION OF THE OWNMER
			B4	835	37.50		MEDIDA ESPECIA	PERMISSION OF THE OWNMER.
4			•	NOTES:	ibro do filos y robabas	TOTAL OF PIECES 1 PZa. UNLESS OTHERWISE SPECIFIED TOLERANCES ISO 2768-1 m DIMENSIONS ASME Y14.5M-1	K-E NOVCOLI	JOYSON TECHNICAL CENTER
				rieza il	ibre de filos y rebabas.	ANG, PROF	K-E 1994 NGLES JOYSON SAFETY SYSTEMS	MODEL NAME FM003-TRN SERIES No M2021-156R
							1'-1'	MACHINE NAME FOLDING MACHINE J34A HSAB
						MATERIAL: 6061 Aluminium		PART NUMBER FM002-MVA-100-002
				REV	DESCRIPTION	DATE APPROVED SURFACE TREATMENT Pulido	DESIGNER LGG 7/3/2022	SIZE PART NAME REV. B PLACA DE MESA 1 B
AUTHORIZE	TALLER		QUALITY		REVIEWS	hardness N.A.	REVIEW JEC 7/3/2022	ESCALE: 1:20 DRAWING IN MILLIMETERS



TAG X LOC Y LOC SIZE A1 -847.50 -70 A2 -847.50 70 A3 -300 -70 A4 -300 70 A4 -300 70 A5 -300 70 A6 -300 70 A6 -300 70 A7 -847.50 70 A8 -847.50 70 A8 -847.50 70 B1 -803.58 -17.46 B2 -803.58 17.46 B2 -803.58 17.46 B3 -755.95 17.46 B4 -755.95 17.46 B5 -278.84 17.46 B6 -278.84 17.46 B7 -231.22 17.46 B8 -231.22 17.46 B9 -245.89 -17.46 B11 293.52 17.46 B12 293.52 17.46 B13 293.52 17.46 B14 293.52 17.46 B15 293.52 17.46 B17 293.52 17.46 B18 293.52 17.46 B19 293.52 17.46 B19 293.52 17.46 B10 245.89 17.46 B11 293.52 17.46 B11 293.52 17.46 B11 293.52 17.46 B12 293.52 17.46 B13 293.52 17.46 B14 20 270.0 1HRU B17 20 270.0 1HRU B18 20 270.143 17.46 B19 270.0 1HRU B18 20 270.143 17.46 B19 270.0 1HRU B18 20 270.143 17.46 B19 270.0 1HRU B19 270.0 1H	8		7	6	5	4		3			2		1
A1	NAME	DATE TIME (HRS)											
A1													
A1													
A2			TAG	X LOC	Y LOC	SI	ZΕ						
A3 -300 -70 A4 -300 70 A5 300 -70 A6 300 -70 A6 300 70 A7 847.50 -70 B1 -803.58 -17.46 B2 -803.58 17.46 B3 -755.95 17.46 B4 -755.95 17.46 B5 -278.84 -17.46 B6 -278.84 17.46 B7 -231.22 17.46 B8 -231.22 17.46 B9 245.89 17.46 B10 245.89 17.46 B11 293.52 17.46 B12 293.52 17.46 B11 293.52 17.46 B12 293.52 17.46 B11 293.52 17.46 B12 293.52 17.46 B13 293.52 17.46 B14 293.52 17.46 B15 293.52 17.46 B17 293.52 17.46 B18 293.52 17.46 B19			A1	-847.50	-70								
A4 -300 70 A5 300 -70 A6 300 70 A7 847.50 -70 A8 847.50 70 B1 -803.58 -17.46 B2 -803.58 17.46 B3 -755.95 -17.46 B4 -755.95 17.46 B5 -278.84 17.46 B6 -278.84 17.46 B7 -231.22 -17.46 B9 245.89 -17.46 B10 245.89 17.46 B11 293.52 17.46 B12 293.52 17.46 B12 293.52 17.46 C1 -775 0 C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 D3 749.05 -17.46 M5x0.8 - 6H THRU ALL M5x0.8 - 6H THRU ALL			A2	-847.50	70								
A5 300 -70 A6 300 70 A7 847.50 -70 A8 847.50 70 B1 -803.58 -17.46 B2 -803.58 17.46 B3 -755.95 17.46 B4 -755.95 17.46 B5 -278.84 17.46 B6 -278.84 17.46 B7 -231.22 -17.46 B9 245.89 17.46 B10 245.89 17.46 B11 293.52 -17.46 B11 293.52 -17.46 B12 293.52 17.46 B13 293.52 -17.46 B14 293.52 17.46 B17 -775 0 C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 D2 701.43 17.46 D3 749.05 -17.46 M4x0.7 - 6H THRU ALL M4x0.7 - 6H THRU ALL M5x0.8 - 6H THRU ALL			A3	-300	-70								
A6 300 70 A7 847.50 -70 A8 847.50 70 B1 -803.58 -17.46 B2 -803.58 17.46 B3 -755.95 17.46 B4 -755.95 17.46 B5 -278.84 -17.46 B6 -278.84 17.46 B7 -231.22 -17.46 B9 245.89 -17.46 B10 245.89 17.46 B11 293.52 17.46 B11 293.52 17.46 B12 293.52 17.46 C1 -775 0 C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 D3 749.05 -17.46 Ø 4.20 ▼ 14.00 M5x0.8 - 6H ▼ 10.00 Ø 12.00 THRU Ø 4.20 ▼ 14.00 M5x0.8 - 6H ▼ 10.00			A4	-300	70	Ø 3.30 T	HRU AI	.L					
A7 847.50 -70 A8 847.50 70 B1 -803.58 17.46 B2 -803.58 17.46 B3 -755.95 -17.46 B4 -755.95 17.46 B5 -278.84 -17.46 B6 -278.84 17.46 B7 -231.22 -17.46 B8 -231.22 17.46 B9 245.89 17.46 B11 293.52 -17.46 B11 293.52 17.46 B11 293.52 17.46 C1 -775 0 C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 17.46 D2 701.43 17.46 D3 749.05 -17.46 M5x0.8 - 6H THRU ALL M5x0.8 - 6H THRU ALL			A5	300	-70	M4x0.7 - 6l	H THRU	ALL					
A8 847.50 70 B1 -803.58 -17.46 B2 -803.58 17.46 B3 -755.95 1-17.46 B4 -755.95 17.46 B5 -278.84 -17.46 B6 -278.84 17.46 B7 -231.22 17.46 B9 245.89 17.46 B10 245.89 17.46 B11 293.52 17.46 B12 293.52 17.46 B12 293.52 17.46 C1 -775 0 C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 17.46 D2 701.43 17.46 D3 749.05 -17.46 M5x0.8 - 6H ▼ 10.00 Ø 12.00 THRU M5x0.8 - 6H THRU ALL M5x0.8 - 6H THRU ALL			A6	300	70								
B1 -803.58 -17.46 B2 -803.58 17.46 B3 -755.95 -17.46 B4 -755.95 17.46 B5 -278.84 -17.46 B6 -278.84 17.46 B7 -231.22 -17.46 B8 -231.22 17.46 B9 245.89 -17.46 B11 293.52 17.46 B12 293.52 17.46 B12 293.52 17.46 C1 -775 0 C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 D3 749.05 -17.46 M5x0.8 - 6H THRU ALL M5x0.8 - 6H THRU ALL			A7	847.50	-70								
B2 -803.58 17.46 B3 -755.95 -17.46 B4 -755.95 17.46 B5 -278.84 -17.46 B6 -278.84 17.46 B7 -231.22 -17.46 B8 -231.22 17.46 B9 245.89 -17.46 B10 245.89 17.46 B11 293.52 -17.46 B12 293.52 17.46 B12 293.52 17.46 C1 -775 0 C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 D3 749.05 -17.46 D3 749.05 -17.46 M5x0.8 - 6H ▼ 10.00 ∅ 12.00 THRU ∅ 4.20 THRU ALL M5x0.8 - 6H THRU ALL			A8	847.50	70								
B3			B1	-803.58	-17.46			· · · · · · · · · · · · · · · · · · ·					
B4 -755.95 17.46 B5 -278.84 -17.46 B6 -278.84 17.46 B7 -231.22 -17.46 B8 -231.22 17.46 B9 245.89 -17.46 B10 245.89 17.46 B11 293.52 -17.46 B12 293.52 17.46 C1 -775 0 C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 D3 749.05 -17.46 M5x0.8 - 6H THRU ALL M5x0.8 - 6H THRU ALL			B2	-803.58	17.46								
B5			В3	-755.95	-17.46								
B6			B4	-755.95	17.46								
B7 -231.22 -17.46 B8 -231.22 17.46 B9 245.89 -17.46 B10 245.89 17.46 B11 293.52 -17.46 B12 293.52 17.46 C1 -775 0 C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 D3 749.05 -17.46 M5x0.8 - 6H ▼ 10.00			B5	-278.84	-17.46								
B7			В6	-278.84	17.46	Ø 4.20	√ 14.0	O					
B9 245.89 17.46 B10 245.89 17.46 B11 293.52 -17.46 B12 293.52 17.46 C1 -775 0 C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 D3 749.05 -17.46 M5x0.8 - 6H THRU ALL M5x0.8 - 6H THRU ALL			В7	-231.22	-17.46	M5x0.8 - 6	H $ar{oldsymbol{phi}}$ 10	0.00					
B10 245.89 17.46 B11 293.52 -17.46 B12 293.52 17.46 C1 -775 0 C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 D3 749.05 -17.46 M5x0.8 - 6H THRU ALL M5x0.8 - 6H THRU ALL			B8	-231.22	17.46								
B11 293.52 -17.46 B12 293.52 17.46 C1 -775 0 C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 D3 749.05 -17.46 M5x0.8 - 6H THRU ALL M5x0.8 - 6H THRU ALL			В9	245.89	-17.46								
B12 293.52 17.46 C1 -775 0 C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 D3 749.05 -17.46 M5x0.8 - 6H THRU ALL M5x0.8 - 6H THRU ALL			B10	245.89	17.46								
C1 -775 0 C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 D3 749.05 -17.46 M5x0.8 - 6H THRU ALL M5x0.8 - 6H THRU ALL			B11	293.52	-17.46								
C2 -250.27 0 C3 274.47 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 ∅ 4.20 THRU ALL D3 749.05 -17.46 M5x0.8 - 6H THRU ALL			B12	293.52	17.46								
C3 274.47 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 ∅ 4.20 THRU ALL D3 749.05 -17.46 M5x0.8 - 6H THRU ALL			C1	-775	0								
C3 2/4.4/ 0 C4 730 0 D1 701.43 -17.46 D2 701.43 17.46 D3 749.05 -17.46 M5x0.8 - 6H THRU ALL			C2	-250.27	0	Ø 12 O	∩ т⊔ргі						
D1 701.43 -17.46 D2 701.43 17.46 ∅ 4.20 THRU ALL D3 749.05 -17.46 M5x0.8 - 6H THRU ALL			C3	274.47	0	ψ 12.0	JIHKU						
D2 701.43 17.46 ∅ 4.20 THRU ALL D3 749.05 -17.46 M5x0.8 - 6H THRU ALL			C4	730	0								
D3 749.05 -17.46 M5x0.8 - 6H THRU ALL			D1	701.43	-17.46								
			D2	701.43	17.46	Ø 4.20 T	HRU AI	L					
D4 749 05 17 46						M5x0.8 - 6H	H THRU	ALL					
7 77.10			D4	749.05	17.46								
									_		NOT BE USED PROCUREMEN	BY ANY OTHER MA NT OR DISCLOSURE	ANUFACTURER, WITHOUT WRITT
PAG. 11 de 13 PAG. 11 de 13 ALL TECHNICAL DATA DISCLOSED HERE IN IS THE PROPERTY OF JOYSON SAFETY SYSTEMS AND SHAIN NOT BE USED BY ANY OTHER MANUFACTURER, PROPERTY OF JOYSON SAFETY SYSTEMS AND SHAIN NOT BE USED BY ANY OTHER MANUFACTURER, PROPERTY OF JOYSON OF JOYS									WEDIL	DA ESPECIA	AL LEKWISSION	OF THE OWNMER.	
MEDIDA ESPECIAL PERMISSION OF THE OWNMER.						TOTAL OF PIECES 1 Pza.				OYSON			
NOTES: NOTES: UNLESS OTHERWISE SPECIFIED LOYSON TECHNICAL CENTER						ANG. PROF	MM		SA	ETY SYSTEMS	MODEL NAME		
NOTES: Pieza libre de filos y rebabas. NOTES TOTAL OF PIECES 1 Pza. UNILESS OTHERWISE SPECIFIED TOLERANCES DIMENSIONS ASME Y14.5M-1994 MM INCHES ANGLES NOTES N							+.11	+.004004 +1 -1	APPROVALS	DATE			
NOTES: Pieza libre de filos y rebabas. NOTES: TOTAL OF PIECES 1 Pza. TOLEANCES ISO 2768-1 mK-E DIMENSIONS ASMEY 14.5M-1994 MM INCHES ANGLES MACHINE NAME FOLDING MACHINE J34A HSAB							MATERIAL:	6061 Aluminium	DESIGNER LGG		PART NUMBER	FM002-MVA-100)-002
NOTES: Pieza libre de filos y rebabas. NOTES:				REV		DATE APPROVED	TREATMENT		REVIEW JEC		B		SA 1
NOTES: Pieza libre de filos y rebabas. NOTES:	AUTHORIZE	TALLER	QUALITY		REVIEWS		HARDNESS	N.A.	INL VILVY JEC	7/3/2022	ESCALE: 1:20	DRA	AWING IN MILLIMETERS



8		7	, 	6	5	4	I	3	1	2		1
NAME	DATE	TIME (HRS)			· · · · · · · · · · · · · · · · · · ·							
	TAG	X LOC	Y LOC	SIZE	7							
	B1	-314	-186.85									
	B2	-314	186.85	め 4 20 亚 14 00								
	В3	-300	-186.85	\oslash 4.20 \lor 14.00 M5x0.8 - 6H \lor 10.00								
	B4	-300	186.85									
					_							
									FM002-MVA-100-002 PAG. 13 de 13		ALL TECHNICAL PROPERTY OF JO NOT BE USED BY PROCUREMENT	DATA DISCLOSED HERE IN IS DYSON SAFETY SYSTEMS AND ANY OTHER MANUFACTURER OR DISCLOSURE WITHOUT WR
				NOTES:		TOTAL OF	unless otherw		FM002-MVA-100-002 PAG. 13 de 13 E MEDID	A ESPECIAL		DATA DISCLOSED HERE IN IS DYSON SAFETY SYSTEMS AND ANY OTHER MANUFACTURER OR DISCLOSURE WITHOUT WR THE OWNMER.
				NOTES: Pieza libre de filos	s y rebabas.	TOTAL OF PIECES 1 Pza. ANG. PROF	TOLERANCES DIMENSIONS	ISO 2768-1 mK-E ASME Y14.5M-1994		A ESPECIAL OYSON ETY SYSTEMS	Jo	DATA DISCLOSED HERE IN ISCOYSON SAFETY SYSTEMS AND ANY OTHER MANUFACTURES OR DISCLOSURE WITHOUT WRETHE OWNMER. SYSON TECHNICAL CENTER MO03-TRN SERIES NO M202
					s y rebabas.		TOLERANCES DIMENSIONS MM +.11	ISE SPECIFIED ISO 2768-1 mK-E ASME Y14.5M-1994 INCHES ANGLES +.004004 +1 -1			MODEL NAME FM MACHINE NAME [YSON TECHNICAL CENTER 1003-TRN SERIES NO M202 FOLDING MACHINE J34A HSA
				Pieza libre de filos	s y rebabas.		TOLERANCES DIMENSIONS MM +.11 MATERIAL: 60	ISO 2768-1 mK-E ASME Y14.5M-1994 INCHES ANGLES	SAF	DYSON ETY SYSTEMS	MODEL NAME FM MACHINE NAME F PART NUMBER F SIZE	YSON TECHNICAL CENTER 1003-TRN SERIES NO M202