

NAME	DATE	TIME (HRS)				TAG	X LOC	Y LOC	SIZE
						Al	.500	375	Ø .266 THRU ALL Ø .438   250
						В1	.521	-2.187	Ø .107 ⊽ .656
			Y	VISTA SUPER	PIOR	B2	.521	-1.187	6-32 UNC ▼ .500
				V1017 ( 001 E1	work	C1	.889	-2.186	
				X		C2	1.142	-2.439	Ø .098 ⊽ .334
						C3	2.551	-2.439	M3X0.5 - 6H ♥ .236
						C4	2.804	-2.186	
			B2	$\frac{2}{\Phi}$	M	D1	1.800	-2.470	Ø.089 THRU ∟ Ø.188⊽.250
				Ø .0	C4 D1 C3				
	JALITY					ASPRW001-P2-312 PAG. 2 de	MANUFAC	NICAL DATA DISC AFETY SYSTEMS TURER, PROCUR IN OF THE OWNA	CLOSED HERE IN IS THE PROPERTY OF AND SHALL NOT BE USED BY ANY OTHER EMENT OR DISCLOSURE WITHOUT WRITTEN LER.
		NOTES: Pieza libr	re de filos y rebabas.	TOTAL OF PIECES 1 Pzas.	UNLESS OTHERWISE SPECIFIED	_		JOYSON 1	FECHNICAL CENTER
				ANG. PRO	TOLERANCES ISO 2768-1 mK-E DIMENSIONS ASME Y14.5M-1994		MODEL NA	, 101 111	
					MM INCHES ANGLES +.11 +.004004 +1°-1°	- APPROVALS DATE	MACHINE	NAME: V/S ASS RETRAC	SEMBLY & SCREW PIPE TO CTOR WORKSTATION
					MATERIAL: ACETAL NEGRO	DESIGNER VHGS 28/MAR/201	PART NUM		RW001-P2-312 RTNAME REV.
		REV	DESCRIPTION	DATE APPROVED	SURFACE N.A. TREATMENT	20,141/1(/20.	SIZE A	PART 31:	INE V.

REVIEWS

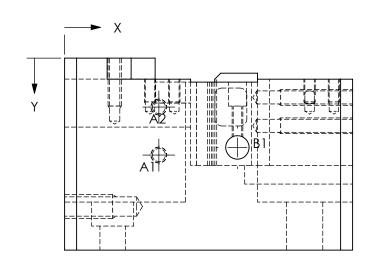
28/MAR/2022

1:2 DRAWING IN

TALLER

NAME	DATE	TIME (HRS)

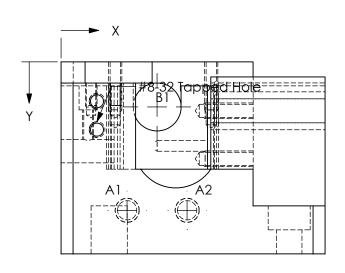
TAG	X LOC	Y LOC	SIZE
A1	.981	1.010	Ø .136 ⊽ .562
A2	.981	.510	8-32 UNC $\sqrt{}$ .500 FAR SIDE
В1	1.800	.930	Ø.244 THRU

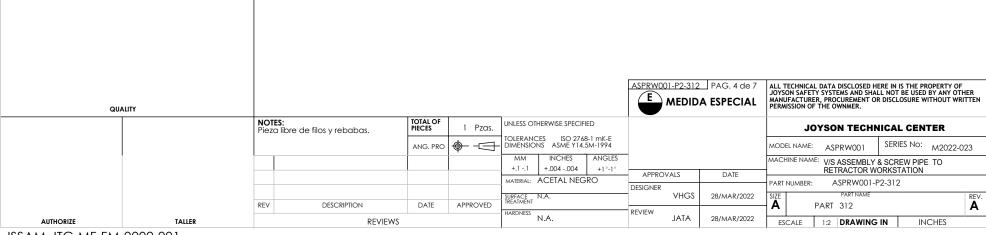


ALL TECHNICAL DATA DISCLOSED HERE IN IS THE PROPERTY OF JOYSON SAFETY SYSTEMS AND SHALL NOT BE USED BY ANY OTHER MANUFACTURER, PROCUREMENT OR DISCLOSURE WITHOUT WRITTEN PERMISSION OF THE OWNMER. ASPRW001-P2-312 PAG. 3 de 7 E MEDIDA ESPECIAL QUALITY NOTES: Pieza libre de filos y rebabas. TOTAL OF PIECES UNLESS OTHERWISE SPECIFIED **JOYSON TECHNICAL CENTER** TOLERANCES ISO 2768-1 mK-E DIMENSIONS ASME Y14.5M-1994 SERIES No: M2022-023 ANG. PRO MODEL NAME: ASPRW001 INCHES ANGLES MACHINE NAME: V/S ASSEMBLY & SCREW PIPE TO RETRACTOR WORKSTATION +.004 -.004 APPROVALS DATE MATERIAL: ACETAL NEGRO PART NUMBER: ASPRW001-P2-312 DESIGNER VHGS 28/MAR/2022 REV. SURFACE TREATMENT APPROVED REV DESCRIPTION DATE PART 312 HARDNESS N.A. JATA 28/MAR/2022 AUTHORIZE TALLER REVIEWS INCHES 1:2 DRAWING IN

NAME	DATE	TIME (HRS)

TAG	X LOC	Y LOC	SIZE
A1	.688	1.546	Ø .201
A2	1.313	1.546	1/4-20 UNC $$
B1	1.000	.469	Ø.500 THRU





NAME	DATE	TIME (HRS)					
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						ASPRW001-P2-312 PAG. 5 de 7	ALL TECHNICAL DATA DISCLOSED HERE IN IS THE PROPERTY OF
						E MEDIDA ESPECIAL	JOYSON SAFETY SYSTEMS AND SHALL NOT BE USED BY ANY OTHER
QUALITY		NOTES:		TOTAL OF PIECES 1 Pzas.	UNLESS OTHERWISE SPECIFIED		
		Pieza libre	e de filos y rebabas.	1	TOLERANCES ISO 2768-1 mK-E DIMENSIONS ASME Y14.5M-1994	JOYSON SAFETY SYSTEMS	MODEL NAME: ASPRW001 SERIES NO: M2022-023
				ANG. PRO	MM INCHES ANGLES	SAFETY SYSTEMS	MODEL NAME: ASPRW001 SERIES NO: M2022-023  MACHINE NAME: V/S ASSEMBLY & SCREW PIPE TO
					+.11 +.004004 +1 °-1 °  MATERIAL: ACETAL NEGRO	APPROVALS DATE	PART NUMBER: ASPRW001-P2-312
					SURFACE N.A. TREATMENT	DESIGNER VHGS 28/MAR/2022	SIZE PART NAME REV.
		REV	DESCRIPTION	DATE APPROVED	HARDNESS N.A.	REVIEW JATA 28/MAR/2022	A PART 312
AUTHORIZE	TALLER		REVIEWS		18.73.	37.17.\ Z0/IVIAR/2022	ESCALE 1:2 DRAWING IN INCHES

