

AUTHORIZE TALLER			REVIEWS					HARDNESS:		REVIEW MA 11/05/2022		A ESCALE	1:10 DRAW		MILLIMET	
		REV	REV DESCRIPTION		DATE	APPROVED	SURFACE TREATMENT:				11/05/2022	SIZE PART NAME	HR:	S002-P1-001		RE A
							MATERIAL:			DESIGNER		PART NUMBER:	001			
							+.11		+1°-1°	- APPROVALS	DATE	MACHINE NAME:	Harness Ro	uting and Sv	vitches #2	
					ANG. PRO		DIMENSIONS ASME Y14.5M-1994 MM INCHES ANGLES		SAFETY SYSTEMS		MODEL NAME:	HRS002-P1	SERIES No	M2022-0	53	
			Pieza libre de filos y rebabas.		PIECES PZG.		TOLERANCES ISO 2768-1 mK-E DIMENSIONS ASME Y14.5M-1994		MOSYOL			SON TECH				
QUALITY		NOTE	NOTES:			TOTAL OF P7G U		UNLESS OTHERWISE SPECIFIED								
OHAIF	τv									E MEDIC	DA ESPECIAL	JOYSON SAFETY MANUFACTURER PERMISSION OF	PROCUREMEN [®]	HALL NOT BE U FOR DISCLOSUR	ISED BY ANY RE WITHOUT	OTHER WRITTE
											PAG. 2 de 2	ALL TECHNICAL JOYSON SAFETY	DATA DISCLOSE	D HERE IN IS TH	E PROPERTY	OF
			F2	520		615			Ψ42	10 X 90°						
			F1	326		615		Ø	Ø 38.10	0 THRU 1.10 X 90°						
			E3	357.94		563										
			E2			563		$\overline{}$		29 X 90°						
			D1	230		584			Ø 25	THRU						
			C3	540.50		461										
			C2 159.50 C3 540.50			461 80		Ø 6.50 TH		HRU ALL						
			B13 655 C1 159.50 C2 159.50			80										
						310										
			B12	655		270										
			B11	640		620										
			B10	605.36		560										
			В9	570.72		620										
			B8	420.20		640										
			В7	420.20		600		∅ 6.80 THRU ALL M8x1.25 - 6H THRU ALL								
			В6	380.20		680		<i>d</i>	/ 00 T	TIDII AII						
			B5	340.20		680										
			B4	210		680										
			В3	170		680										
			B2	129.99		640										
			B1	129.99		600										
			A8	680	_	530										
			A6 A7	680		170										
			A5 A6	640		20 680			φ 10.	0.00						
			A4 100 A5 600		20		Ø 8.50 TF		「HRU ALL .50							
			A3	60		680										
			A2	20		530										
			A1	20		170										
			TAG	X LOC		Y LOC			SIZ	ZE						
NAME	DATE	TIME (HRS)														