	_					WORK INSTRUC	CTION	Effec	tivity Date:		March 1, 2021				
			Process Name/Title:	TAPING ASSEMBLY PROCESS							ity Date:		-		
			Product Name/Code:	D01L	1	7M0646-7020A	Customer:	TRJ		Docu	ment No.:		WI-ENG-I	PDE-070B	
			Purpose:		PROTOTYPE		PRE-LAUNCH	MASS	SPRO	Revis	sion No.:		5 Page No.:	1 of 3	
<u></u>												1	<u> </u>		
PARTS: \$\sqrt{5}\$		1. Clamp 82711-52070 (W) [2pcs]										JIG:	1. Clamp assembly jig		
NO.		PROCESS NAME		WORK PROCEDURE/ ILLUSTRATION						TOOLS/PPE			QUALITY POINTERS		
	1	P2	Clamp Assembly Setting			e clamp first before start of	82711-52070  2  ght hand then attach to location assembly to avoid wrong use of		g both hands.	p profile from the superior of	Housekee Alert lee or any trouble e Assembly A pervisor or Lin immediate c action.	wear ersonal uipment ration er cots,  eping d always 5's. uings on ace is epe it in er.  vel e, inform Assistant he Leader forrective	1. No wrong use of 2. No wrong clamp	position	
		D	and the Character stars as	lana : aaaand		Revision History	:	ı			ı	Prepared by	Reviewed by Appro	oved by Noted by	
03/01/21	5		cycle time; Change clamp co efer to GL-COM-003); Put as				ic parts	J. Loterte	J. Loterte C. Villanueva	Α.	A. Arañes				
33,31,21		1	suring tape illustration and in					Shim	Shimamura	amura A. Alalies					
08/01/20	4		e effective and validity date; Upo					J. Loterte	R. Peñaloza	A. Shimamura	A. Arañes	<u> </u>	1 th 1 0	.b /	
01/31/20	3		Changed process owner from Production to Engineering. Changed document control number from WI-PRO-ASY-037B to WI-ENG-PDE-070B. Add cycle time per process.					M. Catapang	J. Loterte	A. Shimamura	n/a	J. Loterte	C. Villanueva A. Shi	mamura A. Arañes	
Eff. Date	Rev. No				Details of C	Change		Revise	Check	Approve	Noted	Est. Date:	June 23, 20	18	

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				Effectivity Date:	March 1, 2021										
		Process Name/Title:			TAPING ASS	SEMBLY PI	Validity Date:		-						
		Product Name/Code:	D01L / 7M0646-7020A Customer: TRJ Docume					Document No.:	ocument No.:		WI-ENG-PDE-070B				
		Purpose:	PROTOTYPE		E [	PRE-LAUNCH	H MASSPRO		Revision No.:		5 Page No.:		2 of 3		
											-	<u> </u>			
PARTS: /5	Purple tape     Assy parts									JIG			1. Clamp Assembly Jig		
NO.	PROCESS NAME		WORK PROCEDURE/ ILLUSTRATION							PPE	Ql	JALITY P	OINTERS		
2	P1	Clamp Assembly	the connected the stoper as sequence light as a sequence light using right has a sequence light as a seque	ando gun ss the SW  e Tape usi 25mm. W then wince		ds. Put within the  2  e band clamp and clamp 1 2.  spot taping on shifting. Make 1/3 ne tape. Press	Check if all LED light for e ON. If encountered able process, CALL the imm d WAIT for instructions.  BANDO GUN ALIGNMEN  CONDUCT POINT CHEEMOVING from jig.	normality, STOP nediate superior  NG  Fixed setting of band clamp cutter: 3 ~ 4	BANDO G	and a re	Reminal stopper jig  No gap  Note: Make sure no gap between stopper jig and terminals.  1. No damaged clamp 2. No wrong usage of parts 3. No missing clamp  NOTE: GO buzzer will be heard once the tape color is detected by the Color sensor.				

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										Effectivity Date:		March 1, 2021		
	Process Na	ame/Title:	TAPING ASSEMBLY PROCESS									-		
	Product Na	ame/Code:	D01L	7M064	46-7020A	Customer:		TRJ		Document No.:			WI-ENG-P	PDE-070B
	Purpose:		PROTOTYPE		☐ PRE-LAUNCH			MASSPRO		Revision No.:		5	Page No.:	3 of 3
											T			
PARTS:	N/A										JIG	N/A		
NO.	PROCESS NAME		WORK PROCEDURE/ ILLUSTRATION							TOOLS	QUALITY POINTERS			
3		/By Two's pection	1. Check the connector lock.  2. Check the taping condition, clamp attachment and alignment.  4. Check the terr  3. Confirm the band cut measurement using steel rule if the band cut is longer than the requirement. (0~2mm only).						5. Compare to Master Sample Note: Please refer to GL-PRO-ASY-007 for By Two's Inspection of Sub-Assy		MASTER SAMPLE			
4	Meas	surement	25±3mr		Switzenschababababababab	2 3 4 5 6 7 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	getting the n	alibrated/verific neasurement. 40±3mm	277	±3mm		ov	OTE: FOR HATS WARIMONO rong dimensi	ion

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