			WOF	RK INSTRUCTION		Effectivity Date:			May 16, 2022	
		Process Name/Title:	T/	APING ASSEMBLY P	ROCESS	Validity Date:			n/a	
		Model Code/Product Number:	749W / 7H0336W7020	D Customer:	NBS	Document No.:			WI-ENG-PDE-525I	3
		Purpose:	☐ PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:		Pa	ige No.:	1 of 5
								ı	l .	
PARTS:	1. All p	arts; (Assy parts; Clamp 82	2711-52090 (W); Black tape; White ta	pe (10mm))			JIG 1. Te	mporary Cla	amp Assembly jig	
NO.	Р	ROCESS NAME	WO	RK PROCEDURE/ ILLU	STRATION	TOOLS/P	PE	QUALITY POINTERS		
1	P2	Table Lay-out	Assy parts Tape holder/ White tape (10mm)			Safety Instruction Be sure to we prescribed personal prote equipment do operation (glot finger cots, etc.) Housekeep 1. Maintain always practic 2. Personal to the workpoon prohibited. Keep in your lock in your lock in your lock in your lock in growth Assembly Assi Supervisor or Leader for immediat corrective ac	ear ! d ! ective ! uring ! oves, ! etc.) ! etc.) ! ect. ect.	missing pa excess par	ts/tools.	Notéd by
05/16/22 1	Change	from Pre-launch to Masspro. A	Revision F	History	MAriela LLever Over	Prepare		eviewed by	Approved by	Noted by
05/16/22 1	Initial Is	· · · · · · · · · · · · · · · · · · ·	iuditional rable Lay-out		- 	Arañes M.Ari	velyt ola	Loterte	C. Villanueva	A.Arañes
Eff.Date Rev.No	da		Details of Change			Noted Est. Date:		1, 2022	O. Vinandova	71 th ((g))

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			WORK INSTRUCTION					Effectivity Date:			May 16,	, 2022		
		Process Name/Title:		TAPING AS	G ASSEMBLY PROCESS			Validity Date:		n/a				
		Model Code/Product Number:	749W / 7H0336W7020D		Customer:		NBS	Document No.:		WI-ENG-PDE-525B				
		Purpose:	☐ PRO	ТОТУРЕ	PRE-LAUNCH MASSPRO		Revision No.:		1	Page No.:	2 of 5			
PARTS:	1. Clam 2. Black	p 82711-52090 (W) Tape							JIG	n/a				
NO.	PF	ROCESS NAME WORK PROCEDURE/ ILLUSTRATION				ION	TOOLS/	QUALITY POINTERS						
2	P2	Clamp setting		clamp 82711-52090 (W) using right o clamp location 1 using both hands		336 W	Note: Please check the Clamp first before start of assembly to avoid wrong use of clamp. Black tape to clamp location 1 is.	n/a		1. No wr 2. No wr 3. No da	rong use of prong use of tamaged clamp prong clamp pro	parts ape		

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				WC	ORK INSTRUCT	ION		Effectivity Date:			May 16	, 2022
		Process Name/Title:		7	TAPING ASSE	MBLY P	ROCESS	Validity Date:			n/	a
		Model Code/Product Number:	749W	/ 7H0336	W7020D C	ustomer:	NBS	Document No.:			WI-ENG-P	DE-525B
		Purpose:		PROTOTYPE	☐ PF	RE-LAUNCH	MASSPRO	Revision No.:		1	Page No.:	3 of 5
								•			<u>-</u>	
PARTS:	1. Assy 2. White	parts e Tape (10mm)							JIG	n/a		
NO.	PI	ROCESS NAME		W	ORK PROCED	URE/ ILLU	JSTRATION	TOOLS/	PPE	Q	UALITY F	POINTERS
3	P2	Spot Taping	1. Measu tip 65mr NOTE: Ti	ore from Vinyl tube up n using both hands. his dimension is for intified in the drawing.	to terminal pointed ternal control only.	2. Get begin both h	the White tape (10mm) using right hand, taping process, conduct 2 windings using hands.	6 7 8 9 10 1 2 3 4	# 6789[= 7	1. No fli 2. No pe 3. No lo 4. No m 5. No w	e use calib	ion

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NBC

WORK INSTRUCTION Effectivity Date: May 16, 2022 **TAPING ASSEMBLY PROCESS** n/a Process Name/Title: Validity Date: 749W /7H0336W7020D **NBS** WI-ENG-PDE-525B Model Code/Product Number: Customer: Document No.: □ PROTOTYPE PRE-LAUNCH MASSPRO Revision No.: Page No.: 4 of 5

Purpose: 1. Assy parts. PARTS: 1.Temporary Clamp Assemly jig JIG 2. Black tape **TOOLS/PPE QUALITY POINTERS PROCESS NAME WORK PROCEDURE/ILLUSTRATION** NO. 82711-52090 (W) **CONNECTOR** STOPPER SETTING NOTE: Make sure NO GAP BETWEEN TERMINALS AND STOPPER JIG 1. No flip-out tape 2. No peel-off tape **RECEIVER BASE** 7H03364 3. No loose tape P2 Clamp Assembly 4. No missing tape 5. No wrong dimension 6. No wrong use of tape 1. Hold the tape on clamp location 1, make 3 windings of 2. Conduct POINT CHECKING before removing the tape then cut the tape using both hands. harness from jig.

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				May 16, 2022						
		Process Name/Title:	TAPING	Validity Date:			n/a			
		Model Code/Product Number:	749W / 7H0336W7020D	Customer:	NBS	Document No.:		WI-ENG-PDE-525B		
		Purpose:	☐ PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:		1	Page No.: 5 of	
ARTS:	n/a		,				JIG	n/a		
NO.	P	ROCESS NAME	WORK PROCEDURE/ ILLUSTRATION TOO					QUALITY POINTERS		
			1. Check the connector lock.	2. Check the clamp attachment and taping condition.	3. Check the ter Make sure no de	minal condition. eformed terminal.		N	IASTER SAMPLE	

Measurement

O-5mm

241±3mm

6 78 9 0 12 3 4 5 6 7 8 9 Note:
Please use calibrated/verified measuring tape when getting the measurement.

manamananan mang

NOTE: FOR HATSUNOMO OWARIMONO

1. No wrong Dimension

4. Compare to Master Sample *Note: Please* refer to GL-PRO-ASY-007 for By Two's

Inspection of Sub-Assy.

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Visual/ By two's

inspection

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