			WORK INSTRUCTION			E	Effectivity Date:		May 12, 202	2	
		Process Name/Title:	TAPING ASSEMBL	Y PROCESS		٧	/alidity Date:		n/a		
		Model Code/Product Number:	749W / 7H0337W7020B Customer:	NBS			Document No.:		WI-ENG-PDE-48	39C	
		Purpose:	□ PROTOTYPE □ PRE-LAUNCH	MASS	SPRO	F	Revision No.:	1 Pa	ge No.:	1 of 5	
]-						•			•		
PARTS:	1. All p	arts; Assy parts; Clamp 82	711-52090 (W); Black Tape); Black Tape				Temporary Clamp Assembly jig			
NO.	Р	ROCESS NAME	WORK PROCEDURE/ I	LLUSTRATION			TOOLS/PPE	QUALITY POINTERS			
1	P3	Table Lay-out 1	Tape holder/ Black tape	Clamp 8 52090 Clamp assembly			Safety Instruction Be sure to wear prescribed personal protective equipment during operation (gloves, finger cots, etc.) Housekeeping 1. Maintain and always practice 5's. 2. Personal things on the workplace is prohibited. Keep it in your locker. Alert level For any trouble, inform the Assembly Assistant Supervisor or Line Leader for immediate corrective action.	1. No missing pa 2. No excess par			
	Revision History					1	Prepared by	Reviewed by	Approved by	Noted by	
05/12/22 1		from Pre-Launch to Masspro.	Additional table Lay-out.	M.Ariola	J. Loterte C.Villar			(Jan		A.Arañes	
04/26/22 0 Eff.Date Rev.No	Initial Is	isue.	Details of Change	M.Ariola Revised	J. Loterte C.Villar Reviewed Appro			J. Loterte April 26, 2022	C. Villanueva	/A.Aranes	
					1	1	_00	= 0, = 0==			

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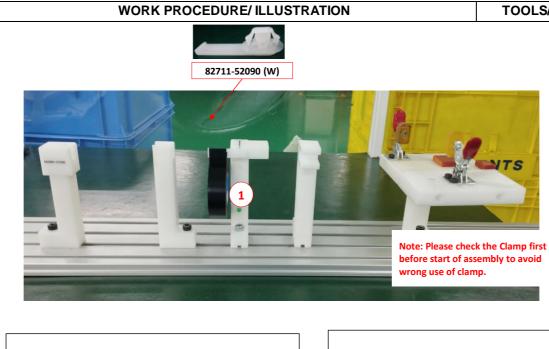
	WORK INSTRUCTION Effectivity Date: May 12, 2022										
Process Name/Title:		Process Name/Title:			ASSEMBLY	PROCESS	Validity Date:	n/a			
		Model Code/Product Number:	749W	/ 7H0337W7020B	Customer:	NBS	Document No.:	WI-ENG-PDE-489C			
		Purpose:		PROTOTYPE	PRE-LAUNCI	H MASSPRO	Revision No.:	1 Page No.: 2 of 5			
<u> </u>											
PARTS:	1. Assy j 2. Black						JIG	n/a			
NO.	PF	ROCESS NAME		WORK PRO	OCEDURE/ ILL	USTRATION	TOOLS/PPE	QUALITY POINTERS			
2	P3	Y-Taping ori	entation	1. Fix the corrugated tube . taping direction tape shifting 1/3 below taping direction tape shifting 1/2 dividing the tape backward 1 hifting.	tape width	2. Start taping at the middle of combined tubes, then winding the tape going to 2 c width must be tape width. 3. Winding the tape 1/3 shifting until it reside of corrugated tube, width must be tape. Tape shifting 9mm below	each the other pe width.	NOTE: USED YELLOW TAPE TO EASY VISUALIZE THE TAPE SHIFTING, BUT ACTUAL SHOULD BE BLACK. Note: Please use calibrated/verified measuring tape when getting the measurement. Measuring tape 1. No flip-out tape 2. No peel-off tape 3. No loose tape 4. No missing tape 5. No wrong use of tape 6. No wrong dimension			

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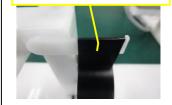
		WORK INSTRUCTION Effectivity Date:								May 12, 2022							
		Process Name/Title:	TAPING ASSEMBLY PROCESS Validity D					Validity Date:	y Date:		n/a						
					Model Code/Product Number:	749W	/ 7H0337W7020B		Customer:	NE	38	Document No.:			WI-ENG-	PDE-4	89C
		Purpose:		PROTOTYPE		PRE-LAUNCH		MASSPRO	Revision No.:		1	Page No.	:	3 of 5			
PARTS:	1.Clam 2. Blac	p 82711-52090 (W) k tape								JIG	1.Temp	orary Asse	mly jig				
NO.	Р	ROCESS NAME WORK PROCEDURE/ ILLUSTRATION TOOLS						TOOLS/	PPE	G	UALITY	POIN	TERS				
1	1							·						•			



1. Get 1pc. of clamp 82711-52090 (W) using right hand and set to clamp location 1 using both hands.

2. Initially attach **Black tape** to clamp location **1** using both hands.

One side tape under clamp



- 1. No wrong use of parts
- 2. No wrong use of tape
- 3. No damaged clamp
- 4. No wrong clamp position

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Clamp setting

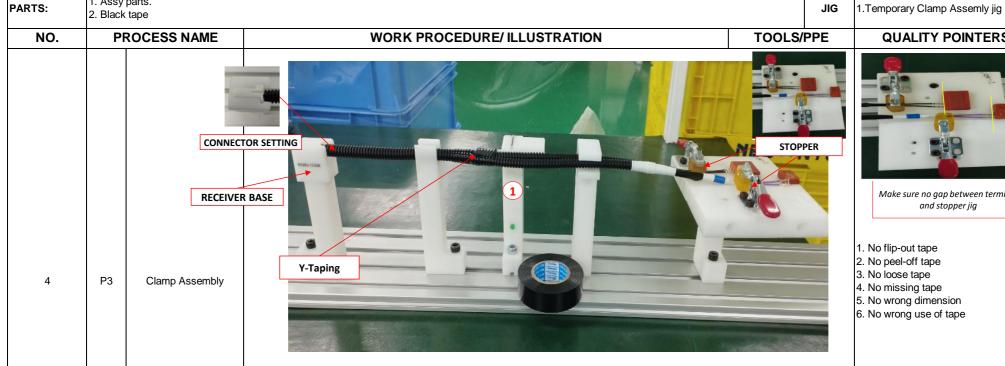
3

P3

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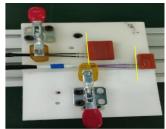
			WORK INST	RUCT	ION
	Process Name/Title:		TAPING	ASSI	EMBLY PRO
	Model Code/Product Number:	749W	/ 7H0337W7020B		Customer:
	Purpose:		PROTOTYPE		PRE-LAUNCH

Effectivity Date: May 12, 2022 CESS Validity Date: n/a **NBS** Document No.: WI-ENG-PDE-489C MASSPRO Page No.: 4 of 5 Revision No.:



2. Conduct **POINT CHECKING** before removing the harness from jig.

QUALITY POINTERS



Make sure no gap between terminal and stopper jig

- 1. No flip-out tape
- 2. No peel-off tape
- 3. No loose tape
- 4. No missing tape
- 5. No wrong dimension
- 6. No wrong use of tape

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1. Assy parts.

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1. Hold the tape on clamp location 1, make 3 windings of

tape then cut the tape using both hands.

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		Process Name/Title: TAPING ASSEMBLY PROCESS Validity Date:								n/a				
		Model Code/Product Number:	749W / 7H0337W7020B		Customer:	NBS		Document No.:			WI-ENG-PD	E-489C		
		Purpose:	PROTOTYPE		PRE-LAUNCH	MAS	SSPRO	Revision No.:		1	Page No.:	5 of 5		
PARTS:	n/a								JIG	n/a				
NO.	Р	ROCESS NAME	WORK F	ROCE	DURE/ ILLUSTRATION	ON		TOOLS/	PPE	QUALITY POINTERS				
5	P3	Visual/ By two's inspection	1. Check the connector lock. 4. Check the Y-taping condition.	and t	neck the clamp attachment taping condition	5 r	3. Check the term Make sure no defiterminal. 5. Compare to Masterefer to GL-PRO-ASY-Inspection of Sub-Ass	er Sample Note: Plec	ase	MA	MASTER S	AMPLE		
6		Measurement	0-5mm Note: Please use co	39 :	±5mm verified measuring		Mer mer the	127		1. No wi	NOTE: FOR HA OWARIN	MONO		

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tape when getting the measurement.