NO. PROCESS NAME WORK PROCEDURE/ ILLUSTRATION TOOLS/PPE QUALITY POI	1 of 7								
Purpose: PROTOTYPE PRE-LAUNCH MASSPRO Revision No.: 1 Page No.:  PARTS: 1. Assy parts: Clamp 82711-48020 (B); Black tape [1pc.]  NO. PROCESS NAME WORK PROCEDURE/ ILLUSTRATION TOOLS/PPE QUALITY POI  Table Lay-out  Safety Instruction Be sure to wear prescribed personal in prescribed personal in prescribed personal in prescribed personal in the p	1 of 7								
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Revision History Prepared by Reviewed by Approved by									
05/10/22 1 Change document purpose from pre-launch to masspro. Additional table layout.  M. Catapang J. Loterte C. Villanueva A. Arañes									
04/29/22 0 Initial issue M. Catapang J. Loterte C. Villanueva A. Arañes M. Catapang J. Loterte C. Villanueva A. Arañes M. Catapang J. Loterte C. Villanueva	A. Arenes								
Eff. Date Rev. No Details of Change Revised Checked Approved Noted Est. Date: April 29, 2022									

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			Effectivity Date:	May 13, 2022					
Process Name/Title: TAPING ASSEMBLY PROCESS						Validity Date:	n/a		
Model Code/Part Number:	816W	1	7H0402W7020A	Customer:	NBS	Document No.:	WI-ENG-PDE-494C		PDE-494C
Purpose:		PROTOTYPE		PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	2 of 7

1. Clamp 82711-48020 (B) PARTS: 1. Temporary Clamp Assembly jig JIG 2. Black tape **WORK PROCEDURE/ ILLUSTRATION** TOOLS/PPE **QUALITY POINTERS PROCESS NAME** NO. 1. No damaged clamp 82711-48020 (B) 2. No wrong use of clamp P3 Clamp Setting 3. No wrong use of tape 4. No missing clamp 1. Get 1 pc. of band clamp 82711-48020 (B) then set to clamp location 1 using both hands. Note: Please check the Clamp first before start of assembly to avoid wrong use of clamp. 2. Initially attach Black tape on clamp location 2 using both hands.

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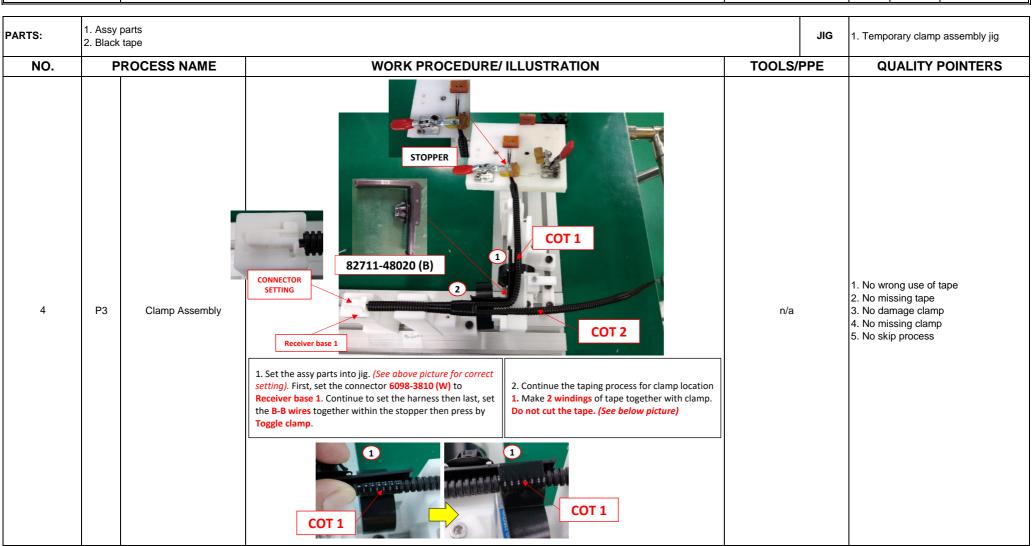
		Effectivity Date:	May 13, 2022						
Process Name/Title:	me/Title: TAPING ASSEMBLY PROCESS						n/a		
Model Code/Part Number:	816W	1	7H0402W7020A	Customer:	NBS	Document No.:	WI-ENG-PDE-494C		
Purpose:		PROTOTYPE		PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	3 of 7

1. Assy part PARTS: JIG n/a 2. Black tape **WORK PROCEDURE/ ILLUSTRATION** TOOLS/PPE **QUALITY POINTERS PROCESS NAME** NO.  $202 \pm 1$ mm 1. Hold the assy parts using both hands then measure from end of connector up to COT (with inserted B-B wires) 202±1mm. MEASURING TAPE 1. No peel-off tape 6 7 8 9 10 1 2 3 4 5 6 7 8 9 2. No flip-out tape tents y (X - 2- teller) Total 3. No loose tape 3 P3 Spot taping 4. No wrong use of tape 5. No wrong dimension 6. No missing tape 2. Get the Black tape then conduct 2 windings of tape using both hands. Start of taping Note: Do not cut the tape Note: Please use calibrated/verified measuring tape when getting the measurement.

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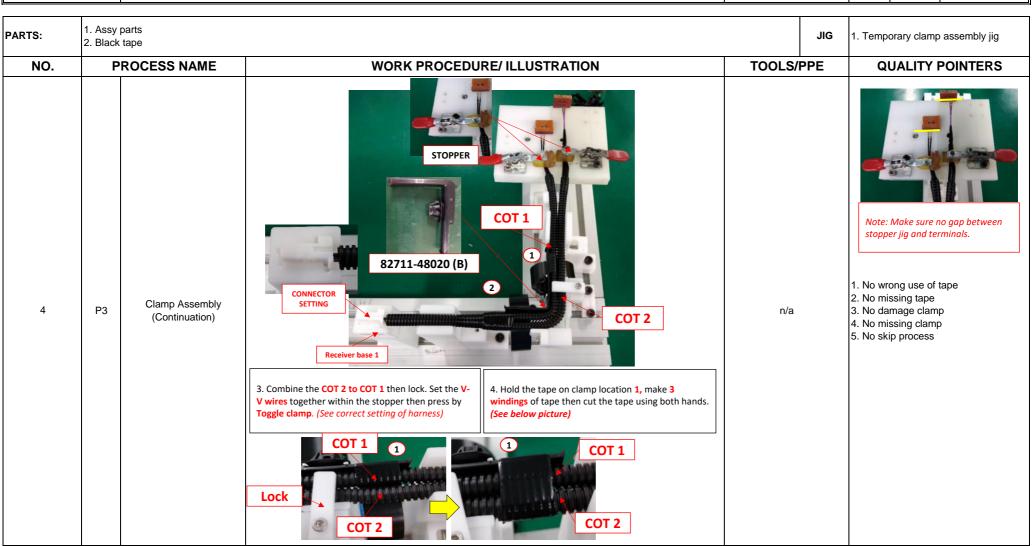
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Model Code/Part Number:	816W	1	7H0402W7020A	Customer:	NBS	Document No.:	WI-ENG-PDE-494C		DE-494C
Purpose:		PROTOTYPE		PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	4 of 7



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Purpose:		PROTOTYPE		PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	5 of 7



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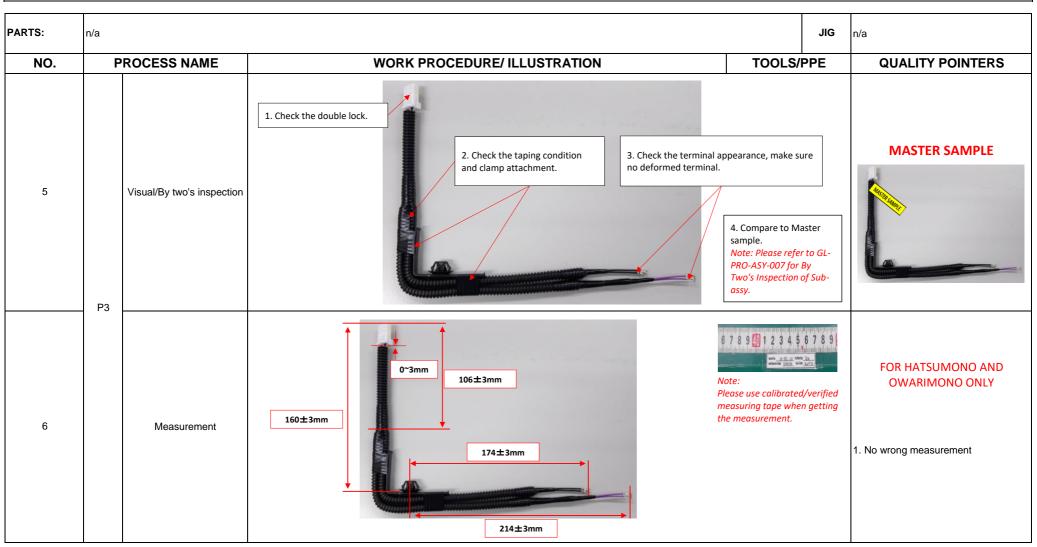
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Purpose:		PROTOTYPE		PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	6 of 7

1. Assy parts PARTS: 1. Temporary clamp assembly jig JIG 2. Black tape **WORK PROCEDURE/ ILLUSTRATION** TOOLS/PPE **QUALITY POINTERS PROCESS NAME** NO. COT 1 Note: Make sure no gap between stopper jig and terminals. 82711-48020 (B) 1. No wrong use of tape CONNECTOR 2. No missing tape Clamp Assembly SETTING P3 n/a 3. No damage clamp (Continuation) COT 2 4. No missing clamp 5. No skip process 5. Hold the tape on clamp location 2, make 3 windings of tape then cut the tape using both hands. 6. Conduct **POINT CHECKING** before removing the harness from jig.

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