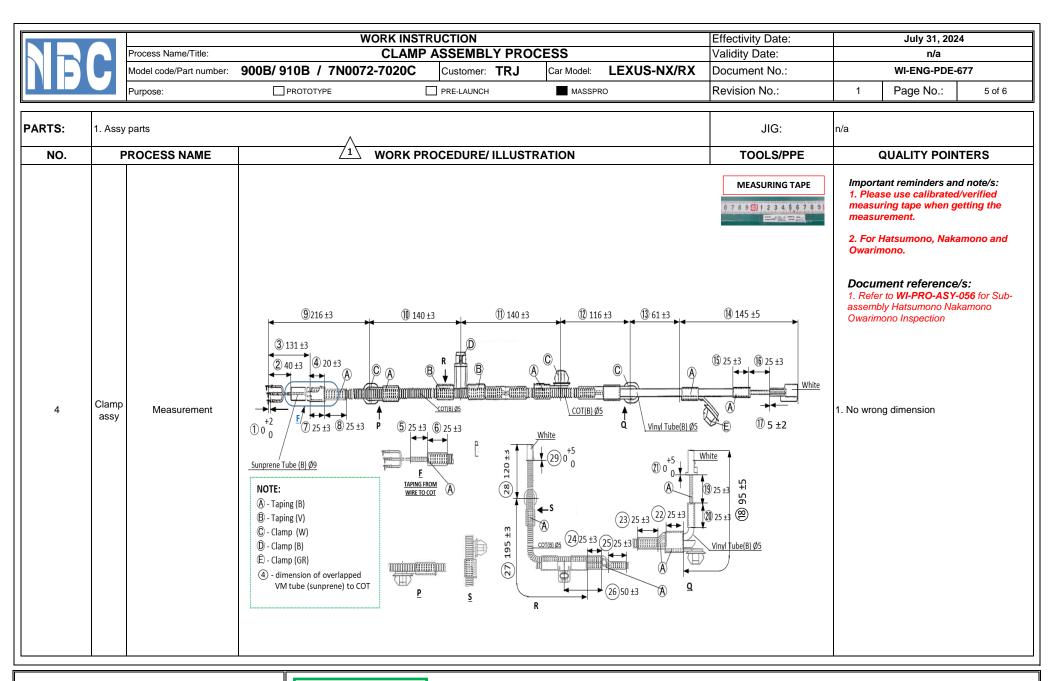
			WORK	Effectivity Date:	July 31, 202	24			
		Process Name/Title:		AMP ASSEMBLY PRO			Validity Date:	n/a	
		Model code/Part number:	900B/ 910B / 7N0072-7	020C Customer: TRJ	Car Model:	LEXUS-NX/RX	Document No.:	WI-ENG-PDE-	677
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO		Revision No.:	1 Page No.:	1 of 6
PARTS:			2711-52090 (W); Clamp 82711-48070 (G				JIG:	1. Clamp assembly jig	
N	0.	PROCESS NAME WORK PROCEDURE/ ILLUSTRATION					TOOLS/PPE	QUALITY POIN	NTERS
			Clamp 82711-33380 (B)/ Clamp tray	TABLE LAY-OUT		Clamp 82711- 48070 (GR)/ Clamp tray	Safety Instruction Be sure to wear prescribed persona protective equipmen during operation (gloves, finger cots, et	Document reference	<b>461A-D</b> for
1	Clar		Clamp 82711-52090 (W)/ Clamp tray			pe holder/ Black tape	Housekeeping  1. Maintain and alwa practice 5's.  2. Personal things o the workplace is prohibited. Keep it i your locker.	n GOOD NG	ATION
			Clamp assembly jig  3 4 5 1		2 6		Alert level For any trouble, infor the Assembly Assista Supervisor or Line Leader for immediat corrective action.	connector illust	B-5668 (W)
			Tape holder/ tape	tap	i, violet	Tape holder/ Black tape		6098-3810 (W) 609	98-5677 (W)
	1		Revision Hist	tory			Prepared by	Reviewed by Approved by	Noted by
07/31/24	1 Inclus	sion of Car model "LEXUS-NX/RX"	. Improved Measurement and Visual inspect	tion/Quality checkpoints.	D.Castillo C.Vi	Ilanueva A. Arañes	N/A Jatulo		
08/15/23		Excluded process from P2 Cahnoe Process name/Title from TAPING ASSEMBLY PROCESS" to "CLAMP ASSEMBLY  C. Villanuey						C.Villanueva A. Aranes	N/A
Eff. Date	Rev. No		Details of Change		Revised Re	viewed Approved	Noted Est. Date:	August 15, 2023	



WORK INSTRUCTION Effectivity Date:							July 31, 202	<u></u>	
		Process Name/Title:	Validity Date:	n/a					
		Model code/Part number:		Customer: TRJ	Car Model: LEXUS-NX/RX	Document No.:		WI-ENG-PDE-	<del></del>
		Purpose:		PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	2 of 6
	1					1	1		<u></u>
PARTS:	1.Clamp 82711-52090 (W) [4pcs 2.Clamp 82711-48070 (GR)		] 3. Clamp 82711-33380 (B) 4 .Black tape [5pcs]	5.Violet ta	ape [2pcs]	JIG:	JIG: 1. Clamp assembly jig		
NO.		PROCESS NAME	WORK PROC	CEDURE/ ILLUSTR	RATION	TOOLS/PPE	QUALITY POINTERS		
2	Clampassy	Liamp setting	2. After setting of clamp 82711-33380 (Wand set to clamp location 1 and 2 using right hand.  3. Get 2pcs. of clamp 82711-52090 (Vand set to clamp location 4 and 5 using right hand 6 using right hand 6 using right hand 6 using right hand 7 using right hand 8 us	D (B), hold the guide	4. Get 2pcs. of clamp 82711-52090 (and set to clamp location 6 and 7 us  5. Get 1pc. of clamp 82711-48070 (and set to clamp location 3 using both set to clamp location 3 using both hands.  7. Initially attach Black tape to clamp and 7 using both hands.	(W) using right handing both hands.  GR) using right hand hands.  p location 1 and 2	2. No wror 3. No dam 4. No wror Import 1. Pleafirst be to avoi	ng use of parts ng use of tape aged clamp ng clamp position retant reminders se check the Cofore start of as d wrong use of the wind for understant of the w	Clamp ssembly of clamp.

			Effectivity Date:							
		Process Name/Title:		IP ASSEMBLY PROC	CESS		Validity Date:		n/a	
		Model code/Part number:	900B/ 910B / 7N0072-7020C	Customer: TRJ	Car Model:	LEXUS-NX/RX	Document No.:		WI-ENG-PDE-6	77
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPF	RO	Revision No.:	1	Page No.:	3 of 6
PARTS:	PARTS: 1. Assy parts JIG:						JIG:	1. Clamp assembly jig		
NO.	PROCESS NAME WORK PROCEDURE/ ILLUSTRATION TOOLS/PPE					(	QUALITY POINT	TERS		
3	Clamp	Clamp assembly		(1) to Checker 1. Second, set nector receiver base. Third cker 2. Continue to set the res together within stopper the make 3 windings of tape the	the d, set wir har har	Hold the tape on clamp loadings of tape then cut thats. Continue to clamp loadings of tape then cut that continue to clamp loadings of tape then cut that continue to clamp loadings of tape then cut that continue to clamp loadings of tape then cut that continue to clamp loadings of tape the	ne tape using both cation 2.  cation 3, make 3 ne tape using both hands.	1. Ma termir 2. Ma  1. No flip-c 2. No peel 3. No loos 4. No miss 5. No wror	-off tape e tape	ween the

		WORK INSTRUCTION Effectivity Date:							July 31, 2024		
		Process Name/Title:		IP ASSEMBLY PRO	OCESS		Validity Date:	n/a			
		Model code/Part number:	900B/ 910B / 7N0072-7020C	Customer: TRJ	Car Model:	LEXUS-NX/RX	Document No.:		WI-ENG-PDE-6	77	
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSP	RO	Revision No.:	1	Page No.:	4 of 6	
PARTS: 1. Assy parts		parts					JIG:	1. Clamp a	assembly jig		
NO.	PROCESS NAME WORK PROCEDURE/ ILLUSTRATION					TOOLS/PPE	(	QUALITY POINT	TERS		
3	Clamp	Clamp assembly (Continuation)	5. Hold the tape on clamp I tape on combined COT 1 a using both hands. Continue  6. Hold the tape on clamp I tape then cut the tape using clamp location 6.	location 4, make 3 winding and COT 2 then cut the tape to clamp location 5.	gs of 8. H win har	continue to clamp local dings of tape then cut the ds. Continue to clamp local dings of tape then cut the ds. Continue to clamp local dings of tape then cut the	e tape using both ation 7.	1. Ma termir 2. Ma  1. No flip-c 2. No peel 3. No loos 4. No miss 5. No wror	-off tape e tape	ween the	





	WORK INSTRUCTION	Effectivity Date:	July 31, 2024		
Process Name/Title		Validity Date:	n/a		
Model code/Part nu	TOTAL TRANSPORT TO THE TAXABLE PROPERTY OF TAXABLE	Car Model: <b>LEXUS-NX/RX</b>	Document No.:	WI-ENG-PDE-677	
Purpose:	☐ PROTOTYPE ☐ PRE-LAUNCH	MASSPRO	Revision No.:	1 Page No.:	6 of 6
PARTS: 1. Assy parts			JIG:	n/a	
PARTS: 1. Assy parts			JIG.	II/a	
	√1\ VISUAL INSPECTION/ QU	UALITY CHECKPOINTS			
	<u></u>				
CLAMP ASSY	71	N0072-7020	C		
		Marie Contraction of the Contrac			
	The state of the s				
		(6)	The state of the s		
			The state of the s		
GOOD	(5)				
0000					12.70
					- 2
	4				
	4				
	3				
No coop	3				
NO GOOD				<b>6</b>	
			211		
(1) No Wrong facing of	clamp (2) No Unlock/Halflock connector	$(3)(4)(5)(6)(7)_{No}$	Aissing Tape (Bla	ick tape)	
			<b>.</b>	• •	