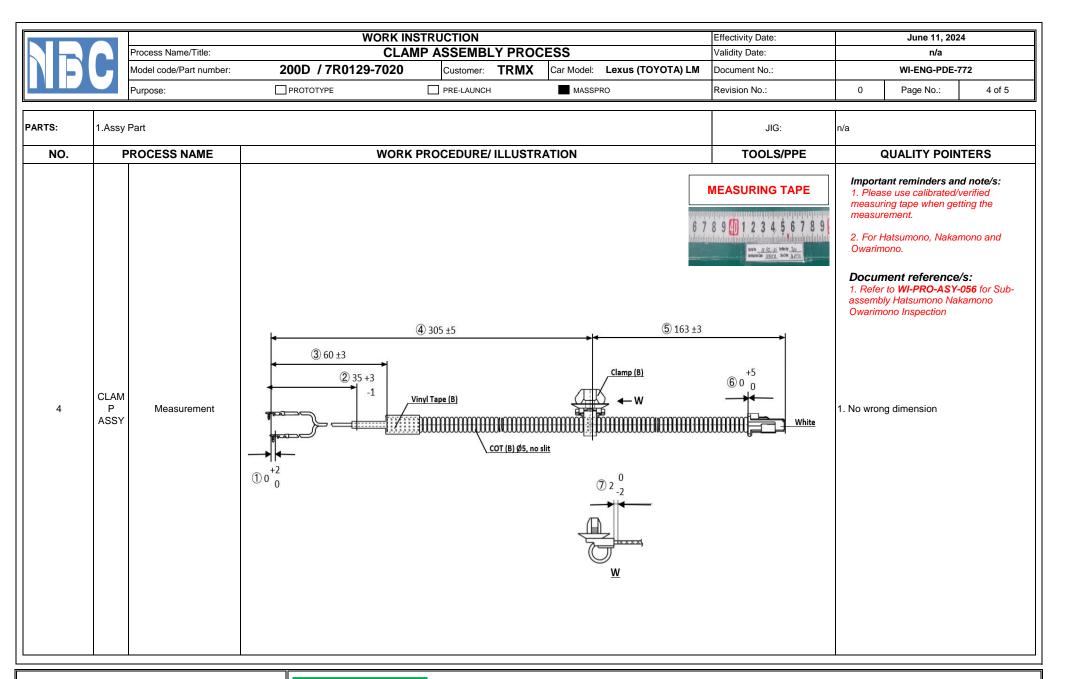
				Effectivity Date:	June 11, 2024							
			Process Name/Title:		MP ASSEMBLY PROC			Validity Date:		n/a		
		7	Model code/Part number:	200D / 7R0129-7020	Customer: TRMX	Car Model:	Lexus (TOYOTA) LM	Document No.:		WI-ENG-PDE-7	72	
			Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPR	0	Revision No.:	0	Page No.:	1 of 5	
PARTS:		1. All par	rts: Assy parts; Clamp 82711	-16830 (B)				JIG:	1. Clamp A	ssembly jig		
N	D.	PROCESS NAME WORK			PROCEDURE/ ILLUSTR	RATION	TOOLS/PPE			QUALITY POINTERS		
1		CLAMP ASSY	Table Lay-out	Clamp assembly jig	Assy parts Bando gun			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. BANDO GUN	1. Refer Assembl	ent references: to WI-ENG-PDE-4 y Process ing parts/tools sss parts/tools		
		•		Revision History				Prepared by R	Reviewed by	Approved by	Noted by	
06/11/24			ue.Transfer Clamp setting to Me mprovement.	asurement process from Taping assembly proce	ess (WI-ENG-PDE-437) due to	D.Castillo	a	/ /	of Town	A. Aranes	n/a	
Eff. Date	Rev. No			Details of Change		Revised R	Reviewed Approved No	oted Est. Date: June	11, 2024			



			WORK INS	Effectivity Date:	June 11, 2024				
		Process Name/Title:		Validity Date: n/a					
		Process Name/Title: CLAMP ASSEMBLY PROCESS Model code/Part number: 200D / 7R0129-7020 Customer: TRMX Car Model: Lexus (TOYOTA) LM		Document No.: WI-ENG-PDE-7		72			
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	2 of 5
PARTS:	1. Clam	p 82711-16830 (B) [1pc.]				JIG:	Clamp Assembly jig		
NO.	PROCESS NAME WORK PROCEDURE/ ILLUSTRATION				TOOLS/PPE	QUALITY POINTERS			
2	CLAMP	Clamp setting	1. Get 1pc. of clamp 82711-16830 (hands.	82711-16830 (I	B) Clamp location 1 using both	n/a	1. No dam of clamp 1. No dam 2. No wron 3. No wron 4. No miss	aged clamp g use of clamp ng use of tape ing clamp CLAMP ILLUST NG	p first before d wrong use

			WORK INS	Effectivity Date:	June 11, 2024					
		Process Name/Title: CLAMP ASSEMBLY PROCESS					Validity Date:	n/a		
		Model code/Part number:	200D / 7R0129-7020	Customer: TRMX	Car Model: L	exus (TOYOTA) LM	Document No.:		WI-ENG-PDE-7	72
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO)	Revision No.:	0	Page No.:	3 of 5
PARTS:	1. Assy parts				JIG:	1. Clamp Assembly jig				
NO.	PROCESS NAME		WORK PROCEDURE/ ILLUSTRATION			TOOLS/PPE	QUALITY POINTERS			
3	CLAMP	CLAMP ASSEMBLY	Stopper 1. Get the assy parts and set into jig. (Socorrect setting). First, set the connecton Receiver base 1. Continue to set the hthe B-B wires together within the stopp Toggle clamp. Continue if the sequence was on. 3. Initially tighten the band clamp on lohands. BANDO GUN POSITION ON CLAMP Location 1 Note: Setting of band clamp cutter depends on the size of the COT/Vinyl tube. For: ø5 - 1~2, ø7 - 3~4	r 6098-3810 (W) to narness then last, set per then press by ce light of location (1)	Check if all LE ON, and CLAMP encountered abnimmediately CAL leader. WAIT for and continue the Get the bando then cut the band using both hands button after cut. heard.	ormality, STOP and L the attention of the further instruction process. gun using right hand d clamp on location 1 s. Press the SW Go sound will be	BANDO GUN	1. No loos 2. No dam 3. No miss	BANDO GUN ILLUS	amp



WORK INSTRUCTION				TRUCTION		Effectivity Date:	June 11, 2024		
		Process Name/Title:	CLAM	Validity Date:	n/a				
		Model code/Part number:	200D / 7R0129-7020	Customer: TRMX	Car Model: Lexus (TOYOTA) LM	Document No.:		WI-ENG-PDE-7	772
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	5 of 5
PARTS:	1.Assy F	Part	VIS	SUAL INSPECTION/ QU/	ALITY CHECKPOINTS	JIG:	n/a		
CLAMF	P ASSY			7R01	29-7020				
	GOOD		and	2		3		GO	OOD
	Halfl	Jnlock/ lock Connect Missing band			ng Tape med Terminal	5 No 7 Out	Termi	nal Back	king