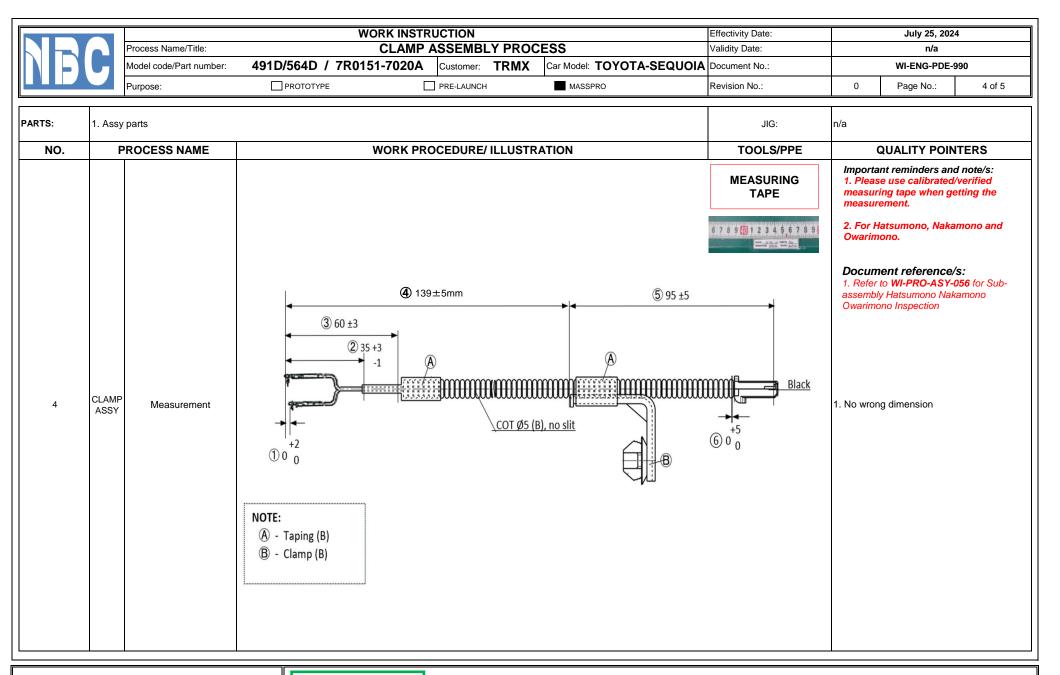
			WORK INSTRUCTION								July 25, 2024		
		7	Process Name/Title: CLAMP ASSEMBLY PROCESS						y Date:		n/a		
		7	Model code/Part number:	491D/564D / 7R0151-7020A Customer: TRMX	Car Model:	TOYOT	A-SEQUOIA	Docur	ment No.:		WI-ENG-PDE-9	990	
		4	Purpose:	☐ PROTOTYPE ☐ PRE-LAUNCH	MASSPE	RO		Revis	ion No.:	0	Page No.:	1 of 5	
PARTS: 1. Clar			np 82711-35730 (B); White tape							1. Clamp	1. Clamp assembly jig		
N	NO. PROCESS NAME WORK PROCEDURE/ ILLUSTRATION								TOOLS/PPE		QUALITY POINTERS		
		CLAMP ASSY	Table lay-out	Clamp 82711-35730 / Clamp tray Assy parts Clamp assembly jig				pro	fety Instruction Be sure to wear required personal otective equipment during operation ploves, finger cots etc.)	ent S, Docun	Document reference/s: 1. Refer to WI-ENG-PDE-843 for Tapi		
1								1. ľ 2.	Housekeeping 1. Maintain and always practice 5's. 2. Personal things on the workplace is prohibited. Keep it in your locker.		1. No missing parts/tools 2. No excess parts/tools		
				SWITCH ASS NBC	PERSONAL Y			the S Le	Alert level any trouble, info Assembly Assist Supervisor or Line ader for immedia corrective action.	ant e te			
				Revision History		1	1.11		Prepared by	Reviewed by	Approved by	Noted by	
				,					riepareu by	Reviewed by	Approved by	Noted by	
07/25/24 0 Initial issue. Separate clamp assembly from Taping assembly process. D.Castillo C. Villanueva A. Arañes n/a D. Castillo C. Villanueva								4000					
						C. Villanueva Reviewed	A. Arañes Approved	n/a Noted		C. Villanueva July 25, 2024	A. Araños	n/a	
III. Date							P10100			, -0, -0			

WORK INSTRUCTION Effectivity Date: July 25, 20									
		Process Name/Title:	CLAMP ASSEMBLY PROCESS	Validity Date:	n/a				
		Model code/Part number:	491D/564D / 7R0151-7020A Customer: TRMX Car Model: TOYOTA-SEQUOIA	Document No.:	WI-ENG-PDE-990				
		Purpose:	□ PROTOTYPE □ PRE-LAUNCH ■ MASSPRO	Revision No.:	0	Page No.:	2 of 5		
PARTS:	1. Clam 2. Whit	np 82711-35730 (B) e tape		JIG:	Clamp assembly jig				
NO.	F	PROCESS NAME	WORK PROCEDURE/ ILLUSTRATION	TOOLS/PPE	QUALITY POINTERS				
2	CLAMP		1. Get 1 pc.of band clamp 82711-35730 (B) then set to clamp location 1 using both hands. 2.Initially attach WhiteTape on clamp location 1 using both hands		Impor 1. Plea before wrong 1. No dam 2. No wron	tant reminders se check the Clar start of assembly use of clamp. aged clamp ng use of clamp ng use of tape	/Note/s:		

			Effectivity Date:	ı						
		Process Name/Title:	Validity Date:	n/a						
		Model code/Part number:	er: 491D/564D / 7R0151-7020A Customer: TRMX Car Model: TOYOTA-SEQUOI			Document No.:	WI-ENG-PDE-990			
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	3 of 5	
PARTS: 1. Assy		parts				JIG:	1. Clamp assembly jig			
NO.	P	ROCESS NAME	WORK PROCEDURE/ ILLUSTRATION			TOOLS/PPE	QUALITY POINTERS			
3	CLAMP	Clamp Assembly	Connector setting Receiver base 1 1. Get the assy parts and set to jig using set the connector 6098-6663 (B) in Rether B-B wires together within the stop 2. Hold the tape on clamp location 1 then cut the tape. 3. Conduct POINT CHECKING before	ing both hands. (See above eceiver base 1 . Continue to pper then press by Toggle cothen start taping using both h	o set the harness in jig. Last, set clamp. hands. Make 3 windings of tape	n/a	1. Mak stoppe 2. Mak taping 1. No flip-c 2. No peel 3. No loose 4. No miss 5. No wror	out tape -off tape e tape	tween	



			WORK INS	Effectivity Date:	July 25, 2024					
		Process Name/Title:	CLAM	Validity Date:	n/a					
		Model code/Part number:	491D/564D / 7R0151-7020	Customer: TRMX	Car Model: TOYOTA-SEQUOIA	Document No.:		WI-ENG-PDE-9	990	
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	5 of 5	
PARTS:	1. Assy	y parts	JIG:	n/a						
VISUAL INSPECTION/ QUALITY CHECKPOINTS										

CLAMP ASSY

7R0151-7020A



GOOD

No Unlocked /Half-locked Connector

2 No Missing tape (Black tape)

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