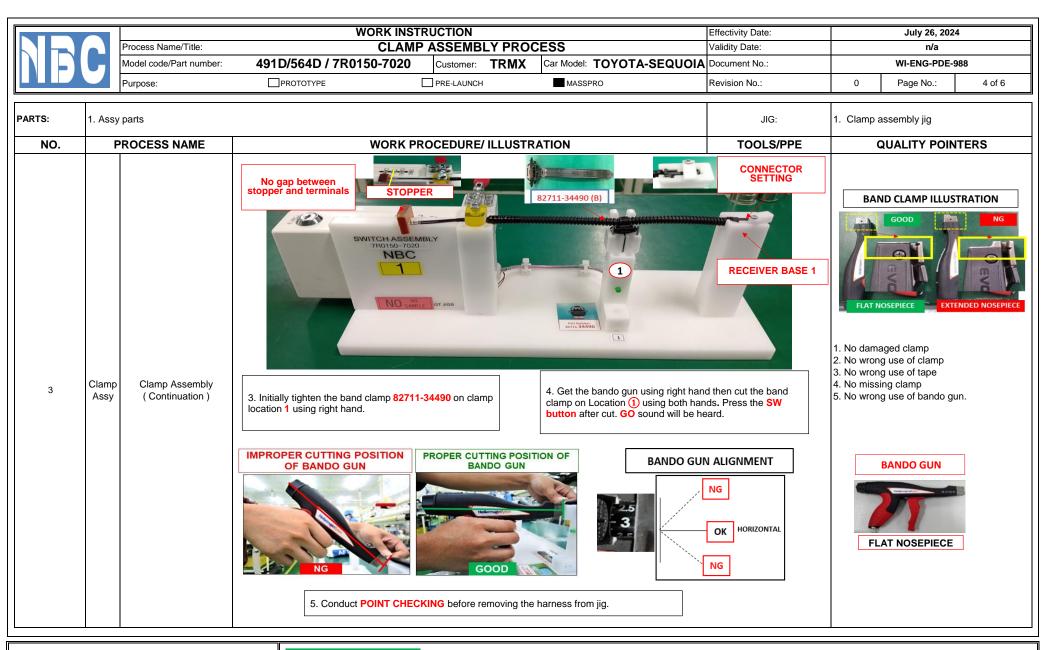
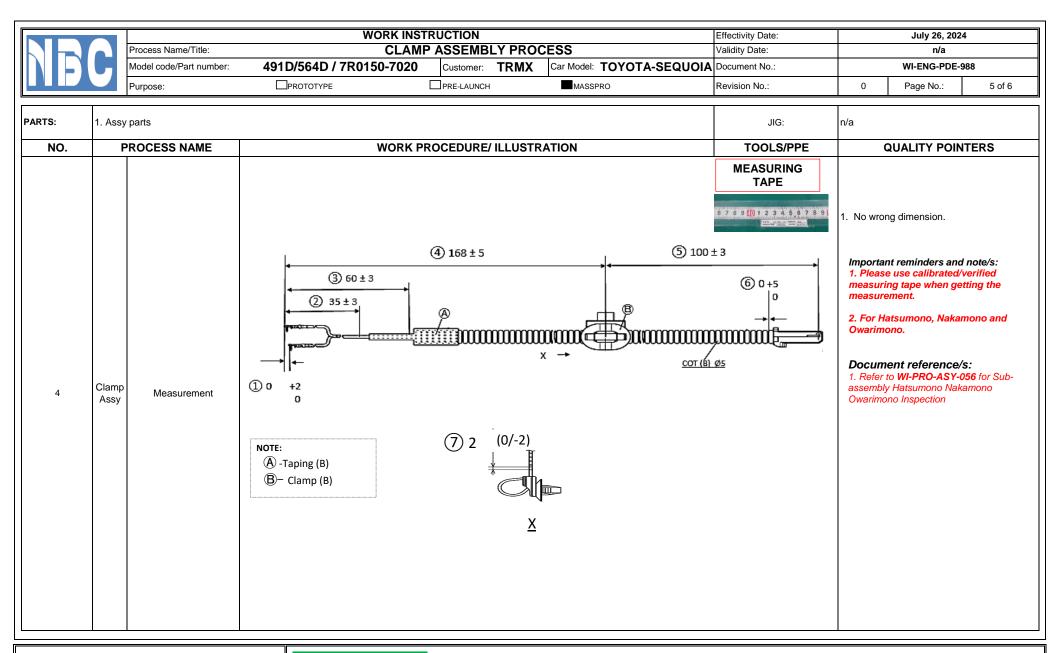
			WORK INSTRUCTION							July 26, 2024			
			Process Name/Title: Model code/Part number:					Validity Date: Document No.:		n/a WI-ENG-PDE-988			
		7							0				
			Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO		Revision No.:	0	Page No.:	1 of 6		
PARTS:		1. Assy parts; Clamp 82711-3449		0 (B)			JIG:	1. Clamp A	Clamp Assembly jig				
NO	Э.	PROCESS NAME		WORK PROCEDURE/ ILLUSTRATION				TOOLS/PPE	C	QUALITY POINT	TERS		
1		Table lay-out Table lay-out Table lay-out Clamp assembly jig					ando gun (FLAT NOSEPIECE)	Safety Instruction Be sure to wear requipersonal protective equipment during operation (gloves, fincots, etc.) Housekeeping 1. Maintain and alwapractice 5's. 2. Personal things of the workplace is prohibited. Keep it your locker. Alert level For any trouble, infoothe Assembly Assists Supervisor or Line	TOOLS/PPE QUALITY POINTERS Document references: 1. Refer to WI-ENG-PDE-576 Taping assembly process 1. Refer to WI-ENG-PDE-576 Taping assembly process 1. Refer to WI-ENG-PDE-576 Taping assembly process 1. No missing parts/tools. 2. No excess parts/tools. 2. No excess parts/tools. Alert level For any trouble, inform the Assembly Assistant Supervisor or Line Leader for immediate				
	ı			Revision History				Prepared by	Reviewed by	Approved by	Noted by		
										(100)			
07/26/24	0	Initial iss	ue.			A.Hernandez C. \	√illanueva A. Arañes r	Okumbu A.Hernandez	C. Villanueva	AAradas	n/a		
Eff. Date	Rev. No			Details of Change					July 26, 2024	A. A	II/a		
	l.												



			WORK INSTI	NIATION!					
		D 11 (T)	Effectivity Date:	July 26, 2024					
		Process Name/Title:	CLAMP	Validity Date:		n/a			
	5	Model code/Part number:	491D/564D / 7R0150-7020	Customer: TRMX	Car Model: TOYOTA-SEQUOIA	Document No.:		WI-ENG-PDE-9	988
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	2 of 6
PARTS:	1. Assy 2. Clam	parts p 82711-34490 (B)			JIG:	Clamp Assembly jig			
NO.	PROCESS NAME		WORK PROCEDURE/ ILLUSTRATION			TOOLS/PPE	C	QUALITY POIN	TERS
2	Clamp Assy	Clamp Setting	1. Get 1 pc of band clamp 82711	SSEMBLY 7020 3C Marie of Jos	rand and set to clamp location 1		1. Please before st wrong us 1. No dam 2. No wron	aged clamp g use of clamp g use of tape ing clamp	p first

		WORK INSTRUCTION Effectivity Process Name/Title: CLAMP ASSEMBLY PROCESS Validity D						July 26, 2024			
		Process Name/Title:	Validity Date:	n/a							
		Model code/Part number:	491D/564D / 7R0150-7020	Customer: TRMX	Car Model: TOYOTA-SEQUOIA	Document No.:		WI-ENG-PDE-98	8		
		Purpose:	□PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	3 of 6		
PARTS: 1. As		I. Assy parts				JIG:	1. Clamp Assembly jig				
NO.	PROCESS NAME		WORK PROCEDURE/ ILLUSTRATION			TOOLS/PPE	C	QUALITY POINT	ERS		
3	Clamp Assy	Clamp Assembly	(B) in Receiver base 1 then lock using	ng both hands. (See above gright hand. Continue to set Continue if the sequence lig	picture for correct setting). First, set the the harness then last, set the B-B wire the of location (1) was ON. the CLAMP (1)	connector 6098-6663 be together within the DN.	1. No dama 2. No wron	aged clamp g use of clamp g use of tape			







	Process Name/Title:	WORK INS CLAM	Effectivity Date: Validity Date:	July 26, 2024 n/a				
	Model code/Part number:	Document No.:	WI-ENG-PDE-988					
	Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	6 of 6
PARTS: n/a					JIG:	n/a		
		VIS	SUAL INSPECTION/QU	ALITY CHECKPOINTS				
CLA	MP ASSY			7R0150-702	0			
GOOD NO GOOD	1 No Lini	ock/Halflock Co	nnector	2 No Mis	sing tape (B	Black		