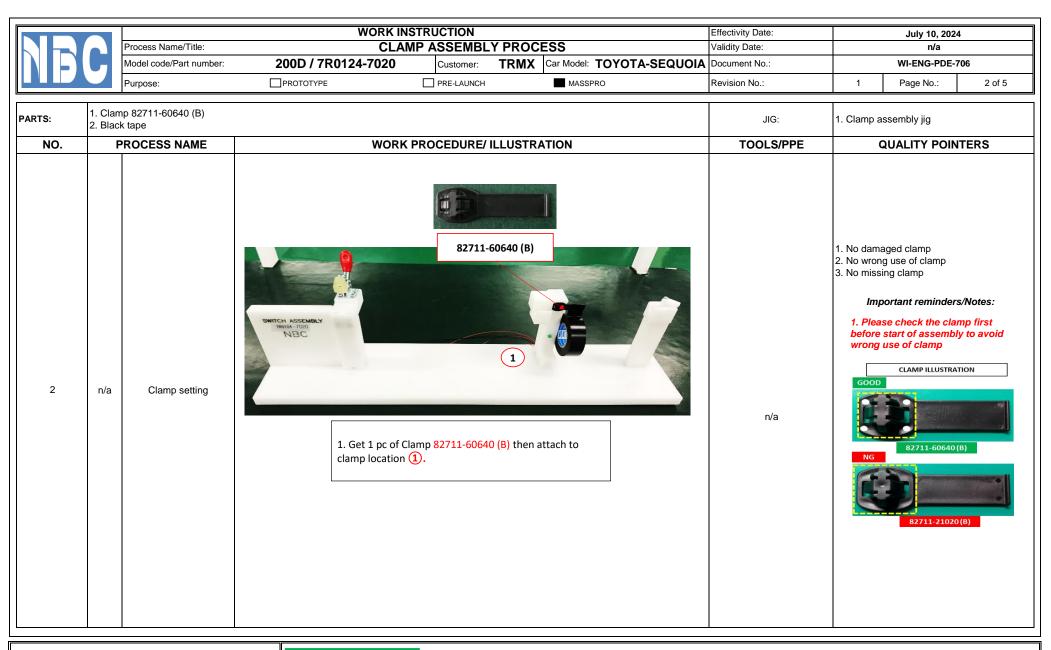
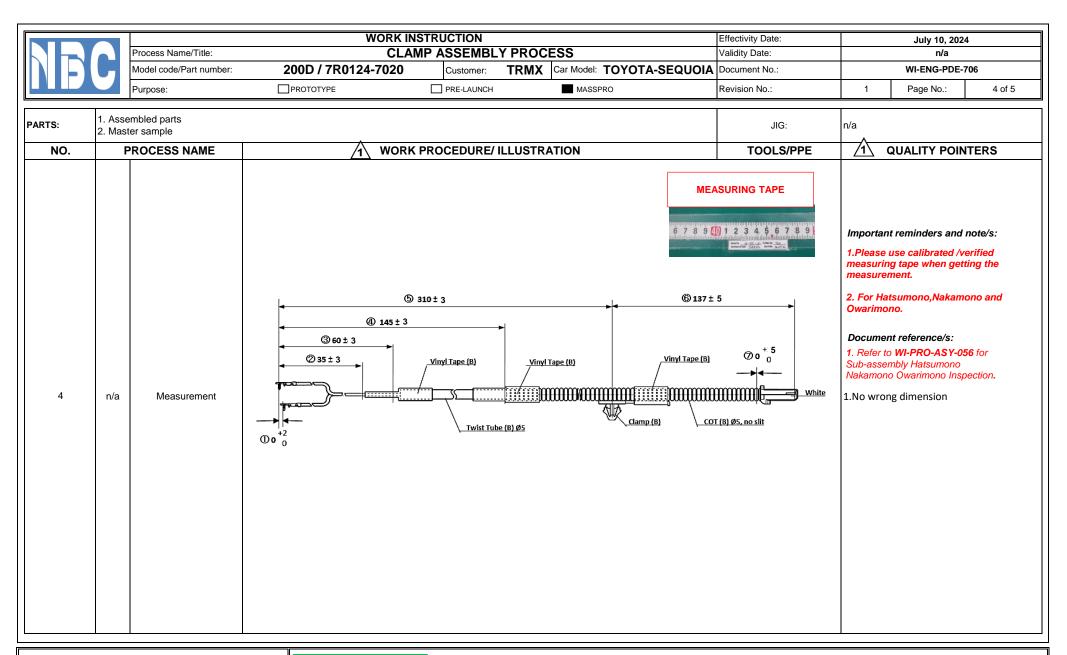
					RK INSTRUCTION CLAMP ASSEMBLY PRO			ctivity Date:		July 10, 202	4
		Process Name/Title:				dity Date:		n/a			
		Model code/Par	t number:	200D / 7R0124-70	Customer: TRM	Car Model: TOYOTA-SEQU	OIA Doc	ument No.:		WI-ENG-PDE-	706
		Purpose:		PROTOTYPE	☐ PRE-LAUNCH	MASSPRO	Rev	ision No.:	1	Page No.:	1 of 5
		•							1	•	•
PARTS:		1. Assy parts 2. Clamp 82711-60640	) (B)		3. Black tape			JIG:	1. Clamp a	assembly jig	
NO		PROCESS NA	AME	v	ORK PROCEDURE/ ILLUST	RATION		TOOLS/PPE	0	QUALITY POIN	ITERS
1		n/a Table lay		Clamp 82711-60640 (B)/Clamp tray	TABLE LAY-OUT  Assy parts	Master samp  Tape holder/Black tape	e p	Safety Instructio Be sure to wear prescribed persor rotective equipm during operation (gloves, finger column) Housekeeping 1. Maintain and always practice 5 Personal things the workplace is rrohibited. Keep it your locker.  Alert level For any trouble, from the Assemil Assistant Supervisor Line Leader for mediate correct action.	1. No miss 2. No excellent in the state of t	ing parts/tools ss parts/tool  portant reminder se check the cla start of assemb use of clamp	s/Notes: mp first ly to avoid  ITION  (B)
		·		Revision	History			Prepared by	Reviewed by	Approved by	Noted by
07/10/24	0	process Name/Title from "7	n of CAR MOI	tion.  DEL "TOYOTA- SEQUIOA" Excuded pr EMBLY PROCESS" to "CLAMP ASSER -ENG-PDE-706 due to separation of pro	MBLY PROCESS". Change Document	A.Hernandez C. Villanueva A. Arañes  M Ariola J. Loterte C. Villanueva	n/a A. Arañes	Ohmonder A.Hernandez	C. Villanueva	A Aranes	n/a
Eff. Date R	ev. No			Details of Change		Revised Reviewed Approved	Noted	Est. Date:	July 29, 2023		
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				STRUCTION			Effectivity Date:		July 10, 2024		
		Process Name/Title: CLAMP ASSEMBLY PROCESS					Validity Date:		n/a	n/a	
		Model code/Part number:	200D / 7R0124-7020	Customer:	tomer: TRMX Car Model: TOYOTA-S		Document No.:	WI-ENG-PDE-706			
		Purpose:	PROTOTYPE	PRE-LAUNCH		ASSPRO	Revision No.:	1	Page No.:	3 of 5	
PARTS:	1. Assy 2. Blac	tape		3. Clamp 827	711-60640 (B)		JIG:		ssembly jig		
NO.	F	ROCESS NAME	WORK	PROCEDURE/ I	LLUSTRATION		TOOLS/PPE		QUALITY POINT	ERS	
3	n/a	Clamp assembly	Stopper Jig  Stopper Jig  1. Get the assy parts and set into jig. picture for correct setting). First, set the 6098-6662 (W) to Receiver base 1. Of the harness then last, set the B-B will within the stopper then press by Togg Continue if the sequence light of loca on.  3. Hold the tape on clamp location 1, windings of tape then cut the tape us hands. Press the SW button after tap will be heard.	me connector Continue to set res together gle clamp. tition ① was  make 3 sing both	and CLAMP ON abnormality, ST CALL the attent for further instruction process.	Receiver Base 1  Receiver Base 1  Dight for POWER ON, was ON. If encountered OP and immediately on of the leader. WAIT the stion and continue the ONDUCT POINT are removing the harness	n/a	2. No wron 3. No wron 4. No missi 5. No dama 6. No missi Importa 1. Make	age clamp		





				ISTRUCTION				Effectivity Date:		July 10, 202	4
		Process Name/Title:		MP ASSEMBL				Validity Date:		n/a	
		Model code/Part number:	200D / 7R0124-7020	Customer:	TRMX	Car Model: TO	YOTA-SEQUOIA	Document No.:		WI-ENG-PDE-	706
		Purpose:	PROTOTYPE	PRE-LAUNCH		MASSPRO		Revision No.:	1	Page No.:	5 of 5
<u> </u>								1			
PARTS:	n/a							JIG:	n/a		
<del> </del>				1\ visi	UAL INSP	ECTION					
				<u>/1</u>	UAL ING						
CLA	MP	<b>ASSEMBLY</b>				7R0	<b>124-702</b>	n			
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