			WORK IN	Effectivity Date:		May 20, 2024				
		Process Name/Title:	CLAN	Validity Date:						
		Model code/Part number:	881A / A7469D	Customer: TRQSS	TOYOTA-CAMRY	Document No.:		WI-ENG-PDE-893		
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO		Revision No.:	0	Page No.:	1 of 4
PARTS:	1. Assy 2. Clam	Part p 82711-21020 (B)	JIG:		Clamp Assembly Jig     Bando gun					
NO.	F	PROCESS NAME	WORK	PROCEDURE/ ILLUSTRA	TION		TOOLS/PPE	(	QUALITY POIN	TERS
1	Clamp 82711-21020 (B)  Band Clamp 82711-16830 (B)  Assy Part  Clamp Assembly Jig Bando gun						Safety Instruction  Be sure to wear required personal protective equipment during operation (gloves, finger cots, etc.)  Housekeeping  1. Maintain and alway practice 5's. 2. Personal things on the workplace is prohibited. Keep it in your locker.  Alert level For any trouble, inform the Assembly Assistar Supervisor or Line Leader for immediate corrective action.	s 1.No missi 2.No exces	ng parts/tools ss parts/tools	
			Revision History				Prepared by	Reviewed by	Approved by	Noted by
5/20/2024 0	Initial iss	ue.			A.Hernandez C.Villa		n/a Okuwow du n/a A. Hernandez	Joseph form	AArados	n/a
Eff. Date Rev. No			Details of Change				A. Hemandez U	ay 16, 2024	A. SALABES	II/a
	- <del></del>				<del>                                     </del>					

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	WORK INSTRUCTION Effectivity Date:  Process Name/Title:  CLAMP ASSEMBLY PROCESS  Validity Date:									May 20, 2024			
		Process Name/Title:		CLAMP ASSEMBLY PRO			Validity Date:		n/a				
	5	Model code/Part number:	881A /	A7469D Customer: TRQS	S Car Model:	TOYOTA-CAMRY	Document No.:		WI-ENG-PDE-8	393			
		Purpose:	PROTOTYPE	☐ PRE-LAUNCH	MASSI	PRO	Revision No.:	0	Page No.:	2 of 4			
PARTS:	1. Assy 2. Clam	/ part p 82711-16830 (B)		JIG:		1. Clamp Assembly Jig 2. Bando Gun							
NO.	F	PROCESS NAME		TOOLS/PPE	(	QUALITY POINTERS							
2	Clamp	Clamp Assembly	2. Get 1pc of Clamp 82 jig Location ③ and usi then attached to jig. Location 5. Get the Bando gun	82711-16830  lamp 82711-16830 using left and right hand cation ①→②  2711-21020 using left hand then attached to ing right hand get 1pc of Clamp 82711-16830	3. Put the assy and stopper jic 4. Initially tight hand. Locatio	en the 1st, 2nd and 4th Cla n ①→②→④	BANDO GUN  Clearance between terminal  mp 82711-16830 using right  ANDARD TAPING FOR CLAMP  e side tape under clamp	2. No dama 3. No wrong 4. No loose.  No loose.  Importan 1. Make su and stoppe use of tape 2. Setting the size of	Setting of bando g /tight clamp attachn  CLAMP ILLUSTRATIC GOOD  82711-21020 ( G  AND CLAMP ILLUSTR  DD NG  1.16830 (B) 82711  It reminders/Note ure no gap between	ON 2mm  ON 33  ATION  A			

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			May 20, 2024				
	H	Process Name/Title:	CLAMP ASSEMBLY PROCESS	Validity Date:	n/a		
		Model code/Part number:	881A / A7469D Customer: TRQSS Car Model: TOYOTA-CAMRY	Document No.:		WI-ENG-PDE-89	)3
		Purpose:	□ PROTOTYPE □ PRE-LAUNCH ■ MASSPRO	Revision No.:	0	Page No.:	3 of 4
PARTS:	1. Assy			JIG:	1. Measurin		
NO.	I	PROCESS NAME	WORK PROCEDURE/ ILLUSTRATION	TOOLS/PPE	(	QUALITY POINT	ERS
3	Clamp	Measurement	3) 212 ±3 (a) 189 ±3 (b) 175 ±3 (7) 100 ±3 (8) 41 (9) 41 (	(8) 78 ±3  White  9 0 +5  9 0 0	W Important r 1.Please us	Measuring Tape  9 1 2 3 4, 5 6  Parts (S.C2- Marty, Sandry,	7 8 9

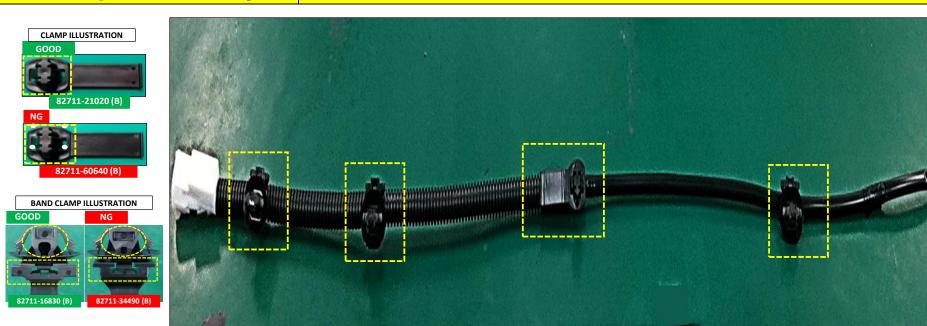
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				WORK INSTRU	STRUCTION			Effectivity Date:		May 20, 2024		
		Process Name/Title:	CLAMP ASSEMBLY PROCESS						Validity Date:	n/a		
		Model code/Part number: 881A / A7469D Customer: T		Customer: TR	QSS	Car Model: TOYOTA-CAMRY Document No.:		WI-ENG-PDE-893				
		Purpose:	☐ PROTOTYPE		PRE-LAUNCH		MASSPI	RO		0	Page No.:	4 of 4
PARTS:	n/a								JIG:	n/a		

## VISUAL INSPECTION/QUALITY CHECKPOINT

## **Clamp Assembly**

## A7469D



1 No Clamp Mis-alignment

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