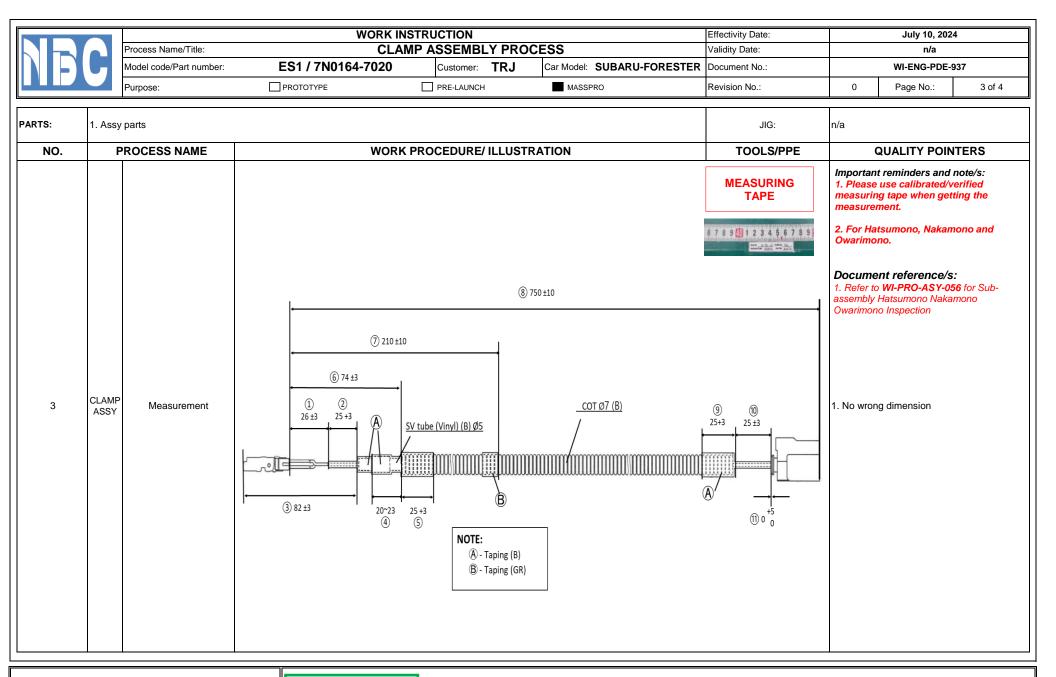
							Effectivity Date:	ity Date:		July 10, 2024	
			Process Name/Title:						n/a		
			Model code/Part number:	ES1 / 7N0164-7020	Customer: TRJ	Car Model: SUBARU-FORESTER	Document No.:		WI-ENG-PDE-9	37	
			Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	1 of 4	
PARTS:		1. Assy parts: Black tape: Gray tape (10mm)					JIG: 1. Clamp assembly jig				
NC) .	F	PROCESS NAME	WORK PROCEDURE/ ILLUSTRATION			TOOLS/PPE	(QUALITY POIN	TERS	
1			Table Lay-out	Assembly jig	Table Lay-out		Safety Instruction Be sure to wear prescribed personal protective equipment during operation (gloves, finger cots, etc.)	1. Refer t	Document reference/s: 1. Refer to WI-ENG-PDE-623A-B for		
		CLAMP ASSY				SINTO-ASSEMBLY PHOTS-POOL Off 289	Housekeeping 1. Maintain and always practice 5's. 2. Personal things on the workplace is prohibited. Keep it in your locker.	Offline assemmbly process 1. No missing parts/tools 2. No excess parts/tools			
				2 2 2 2 3 MH 2 2 2 2 5 607 8 9 MH 2 2	Tape holder/ Gray tape (10mm)	1	Alert level For any trouble, inform the Assembly Assistant Supervisor or Line Leader for immediate corrective action.				
									1		
	1			Revision History			Prepared by F	Reviewed by	Approved by	Noted by	
Carlo White							All				
07/10/24		Initial iss	ue. Separate assembly (Spot tap	ping) from Taping to Clamp assembly process.	D.Castillo C. Villanueva A. Arañes	n/a D.Castillo	. Villanueva	A. Arañes	n/a		
Eff. Date Rev. No Details of Change Revised Reviewed Approved Noted Est. Date: July 10, 2024											

CONFIDENTIAL: Any misuse or misappropriation, including unauthorized copying, reproduction in any form, disclosure or publishing of this document or any information herein is strictly prohibited.

		WORK INSTRUCTION Effectivity Date:						July 10, 2024			
		Process Name/Title:	Validity Date:	n/a							
		Process Name/Title: CLAMP ASSEMBLY PROCESS Model code/Part number: ES1 / 7N0164-7020 Customer: TRJ Car Model: SUBARU-FORESTEI			Document No.:	WI-ENG-PDE-937					
							_				
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	2 of 4		
PARTS:	Assy parts Gray tape (10mm)						1. Assembly jig				
NO.	PROCESS NAME		WORK PROCEDURE/ ILLUSTRATION			TOOLS/PPE	G	UALITY POIN	TERS		
2	CLAMF	Assembly (Spot taping)	Get the assy parts then set into stopper jig then pull the to	into jig (See above illustrateggle clamp using both hands MP was ON. If encountered ction then continue the proces ght hand and start spot taping make 3 winds. Check if the CV button. GO buzzer will be here	abnormality, STOP and immediately CA ess.	ALL the attention of the	1. No wrong 2. No excess GOO No No Make s		rs/Note/s: petween s		

CONFIDENTIAL: Any misuse or misappropriation, including unauthorized copying, reproduction in any form, disclosure or publishing of this document or any information herein is strictly prohibited.



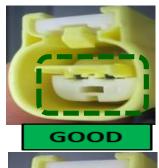
CONFIDENTIAL: Any misuse or misappropriation, including unauthorized copying, reproduction in any form, disclosure or publishing of this document or any information herein is strictly prohibited.

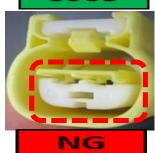
			Effectivity Date:	July 10, 2024					
		Process Name/Title:	CLAMP ASSEMBLY PROCESS			Validity Date:	n/a		
		Model code/Part number:	ES1 / 7N0164-7020	Customer: TRJ	Car Model: SUBARU-FORESTER	Document No.:		WI-ENG-PDE-9	37
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	4 of 4
PARTS:	1. Ass	y parts				JIG:	n/a		

VISUAL INSPECTION/ QUALITY CHECKPOINTS

CLAMP ASSY

7N0164-7020







No Unlock/ Half Lock
Connector

- No Missing tape (SV tube (Vinyl) to Wire;
- 3 COT to SV tube (Vinyl);
- 4 COT to wire near connector

CONFIDENTIAL: Any misuse or misappropriation, including unauthorized copying, reproduction in any form, disclosure or publishing of this document or any information herein is strictly prohibited.