				Effectivity Date:		June 11, 202	24				
			Process Name/Title:	CLAN	MP ASSEMBLY PRO	CESS		Validity Date:		n/a	
	-10	7	Model code/Part number:	ES1 / 7M0503-7020A	Customer: TRJ	Car Model: SU	BARU-FORESTER	Document No.:		WI-ENG-PDE-9	000
			Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO		Revision No.:	0	Page No.:	1 of 6
PARTS: 1.		1. Assy	Assy parts: Clamp 82711-16820 (BR); Clamp T50ROSHSBEC22 (B)						1. Clamp a	1. Clamp assembly jig	
NC	).	Р	PROCESS NAME WORK PROCEDURE/ ILLUSTRATION			TOOLS/PPE	(	QUALITY POINTERS			
1		CLAM P ASSY	Table Lay-out	TABLE LAY-OUT  Clamp 82711-16820 (BR)  Clamp T50ROSHSBEC22 (B)		BEC22 (B)	Safety Instruction Be sure to wear prescribed personal protective equipment during operation (gloves, finger cots, etc.)  Housekeeping 1. Maintain and always practice 5's. 2. Personal things on the workplace is prohibited. Keep it in your locker.  Alert level For any trouble, inform the Assembly Assistant Supervisor or Line Leader for immediate corrective action.	Docum 1. Refer Taping a 1. No miss 2. No exce	Document reference/s:  1. Refer to WI-ENG-PDE-199A-B for Taping assemmbly process  1. No missing parts/tools 2. No excess parts/tools		
1	1			Revision History				Prepared by	Reviewed by	Approved by	Noted by
								1	1/-1-11	1 CANTON	
06/11/24		Initial issu	ie.			D.Castillo C.Villa	lanueva A. Arañes N	I/A D. Castillo	C.Villanueva	A. Arages	N/A
Eff. Date	Rev. No			Details of Change		Revised Rev	viewed Approved No	oted Est. Date: Jun	e 11, 2024		



			WORK INS	Effectivity Date:		June 11, 2024				
		Process Name/Title:	CLAM	Validity Date:		n/a				
		Model code/Part number:	ES1 / 7M0503-7020A	Customer: TRJ	Car Model: SUBARU-FORESTER	Document No.:	WI-ENG-PDE-900			
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	2 of 6	
PARTS:	1. Assy 2. Clam	parts p 82711-16820 (BR) [3pcs	s.]	3. Clamp T50ROSHSBEC22 (B)			1. Clamp a	assembly jig		
NO.	F	ROCESS NAME	WORK I	WORK PROCEDURE/ ILLUSTRATION			QUALITY POINTERS			
2	CLAM P ASSY	Clamp Setting	<b>2</b> A	220 (BR) using right hand. S			2. No dama 3. No miss 4. No wron  Importa 1. Pleas start of of clamp	ant reminders/Ne check the Clampassembly to avoid D.  BAND CLAMP ILLUSTR	lote/s: o first before I wrong use	

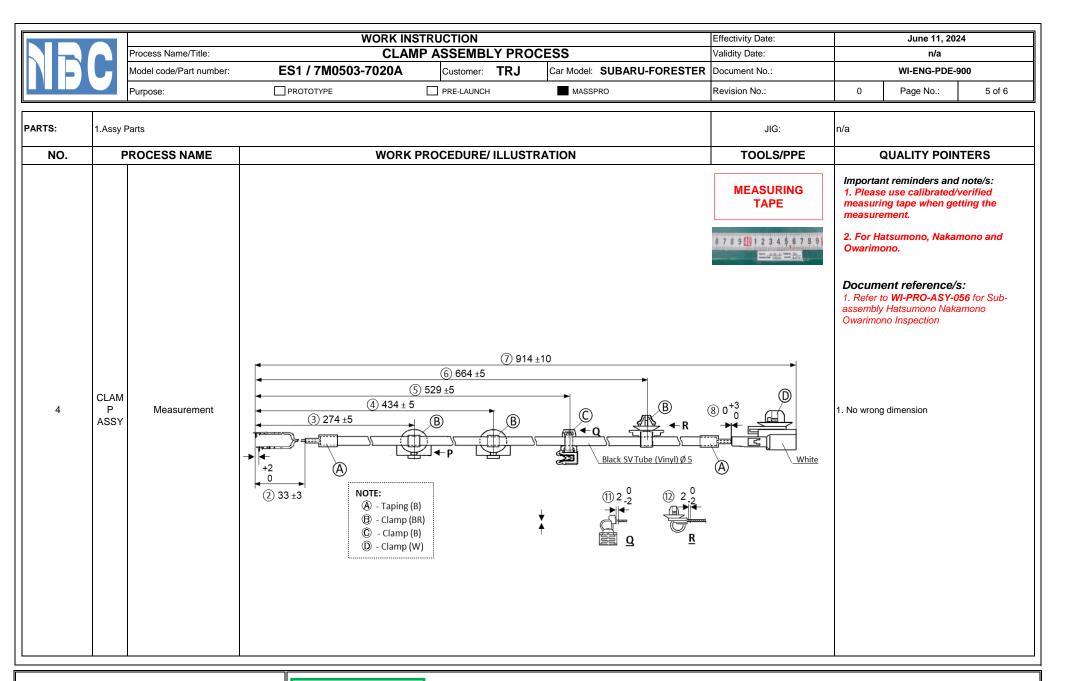


			WORK INSTRUCTION					June 11, 2024			
		Process Name/Title:	Validity Date:		n/a						
		Model code/Part number:	ES1 / 7M0503-7020A	Customer: TRJ	Car Model: SUBARU-FORESTER	Document No.:		WI-ENG-PDE-9	00		
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	3 of 6		
PARTS:	1. Assy 2. Clan	y parts np 82711-16820 (BR) [3pcs	3. Clamp T50ROSHSBEC22 (B)			JIG:	1. Clamp as	ssembly jig			
NO.	PROCESS NAME		WORK	WORK PROCEDURE/ ILLUSTRATION		TOOLS/PPE	QUALITY POINTERS				
3	CLAM P ASSY	Clamp assembly	1. Get the assy parts and set into jig. connector 7282-1026 (W) to Receive B-B wires together within stopper jig 1 1 was ON.  2. Check if all LED light for Power O STOP and immediately CALL the att process.  3. Initially tighten the band clamp from 2 3 and 4 using both hands. (Refer billustration for location 3)  4. Get the Bando Gun using right hand then cut the band clamp on location 1 using both hands. Press the SW button after cutting of band clamp. Continue the process if clamp	(See above picture for correct base 1 then lock. Continue then press by toggle clamp. Con, Clamp On, Wire1 & Wire2, tention of the leader. WAIT for an location 1, selow	to set the harness in jig. Last, set the Continue if sequence light in location  was On. If encountered abnormality, or further instruction then continue the  Note: Setting of band clamp cutter depends on the size of the COT/Vinyl tube. For: e5-1-2, e7-3-4	BANDO GUN	Import 1. Make stopper  1. No dam 2. No wror 3. No miss 4. No wror	BANDO GUN ILLUSTRA	v <b>een</b> n		

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			WORK INST	Effectivity Date:		June 11, 202	.4		
		Process Name/Title: CLAMP ASSEMBLY PROCESS				Validity Date:		n/a	
		Model code/Part number:	ES1 / 7M0503-7020A	Customer: TRJ	Car Model: SUBARU-FORESTER	Document No.:		WI-ENG-PDE-9	00
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	4 of 6
PARTS:	1. Assy parts 2. Clamp 82711-16820 (BR) [3pcs.]		3. Clamp T50ROSHSBEC22 (B)			JIG:	1. Clamp a	ssembly jig	
NO.	F	ROCESS NAME	DCESS NAME WORK PROC		RATION	TOOLS/PPE	QUALITY POINTERS		TERS
3	CLAM P ASSY	Clamp assembly jig (Continuation)	5. Cut the band clamp on clamp locatio both hands. Press the SW button after band clamp. Continue the process if cla location 3 was ON.  6. Cut the band clamp on clamp locatio using both hands. Press the SW buttor cutting of band clamp. Continue the proclamp location 4 was ON.  7. Cut the band clamp on clamp locatio using both hands. Press the SW buttor cutting of band clamp. Go sound will be sound that the second seco	T50Ri  Don 2 using or cutting of amp  Don 3 GOOD  On 4 VERTICAL  On after e heard.  Description 1 B.  Description 2 Using Bando G  ON 3 GOOD  VERTICAL  VERTICAL  NG  NG  NG  NG  NG  NG  NG  NG  NG  N	LLINE NG  OK  NG  BANDO GUN ALIGNMENT  TY  OK		Import 1. Make and tern 1. No dam 2. No wror 3. No miss 4. No wror	paged clamping use of clamping clamping clamping use of bando guidante Bando Gun ILLUSTRAT	een stopper





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WORK INSTRUCTION Effectivity Date: June 11, 2024											
	Process Name/Title:		Validity Date:		June 11, 20	24					
		ES1 / 7M0503-7020A	IP ASSEMBLY PRO		•		WI-ENG-PDE-900				
	Model code/Part number:		Customer: TRJ	Car Model: SUBARU-FORESTER			1	1			
	Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	6 of 6			
PARTS: 1. A	Assy parts	VIE	CHAL INCRECTION O	WHAT ITY CUEOUROUNTS	JIG:	n/a					
		VIS	SUAL INSPECTION/ Q	UALITY CHECKPOINTS							
CLA	MP ASSY		7M05	03-7020A							
GO NO G		2	2				5				
	O Unlock/Halfloonnector (2)	No Missing Clam	(3) np(4pcs.)	Checking of loose/tight band clamp attachment	Ali	gnme					

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