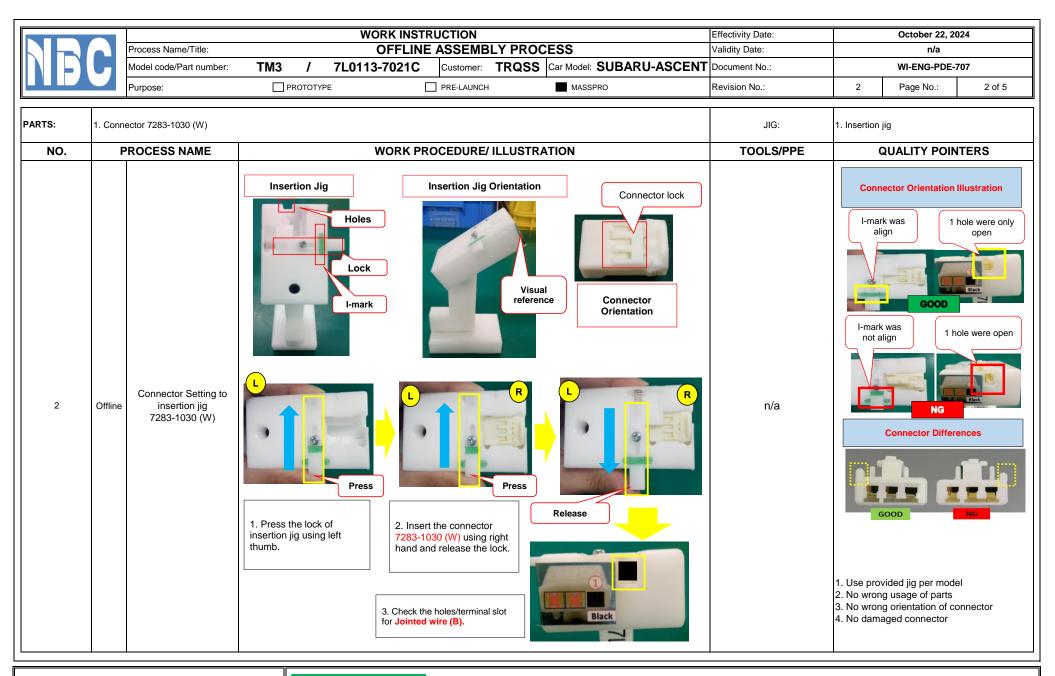
NB				WORK INSTRUCTION		ectivity Date:		October 22, 2024			
			Process Name/Title: Model code/Part number:	OFFLINE ASSEMBLY PROC		idity Date:		n/a			
					<u> </u>				WI-ENG-PDE-707		
			Purpose:	☐ PROTOTYPE ☐ PRE-LAUNCH	MASSPRO	Re	vision No.:	2	Page No.:	1 of 5	
PARTS:		1. Coni	nector 7283-1030 (W); Join	nted wire B-B 7L0113-2001C; Black corrugated tube Ø7, L=202±3mm (r		JIG:		1. Insertion jig 2. Terminal cover jig			
NO.		PROCESS NAME		WORK PROCEDURE/ ILLUSTRA		TOOLS/PPE	(QUALITY POINTERS			
				Connector 7283-1030 (W) / Connector Tray		Safety Instructi Be sure to wear prescribed person protective equipm during operation (gloves, finger cot etc.)	al 1. No miss 2. No exce	No missing parts/tools No excess parts/tools			
1		Offline	Table lay-out	Collinector Tray		Housekeeping Maintain and alwa practice 5's. Personal things the workplace is prohibited. Keep it your locker.	ays on	CONNECTOR ILLUSTI	RATION		
				Jointed wire (7L0113-2001C) CHE BEFORE Insertion jig	t	Alert level For any trouble, info ne Assembly Assist Supervisor or Lin- Leader for immedia corrective action.	orm ant e tte	7283-1030 (W) 7283-1138 (W)			
				Revision History		Prepared by	Reviewed by	Approved by	Noted by		
								,	,,		
07/08/24 2		Change process sequence due to removal of cover jig. Inclusion of Measurement. Update Visual inspection/Quality checkpoints. Inclusion of Measurement. Improved Visual inspection/Quality checkpoints.				n/a					
09/2323	1	Change	purpose from Pre-launch to Mas	spro.	M. Ariola J. Loterte C. Villanueva	A. Arañe	Jestino	1/1	CAN CO		
08/18/23	0	Initial iss	ue		M. Ariola J. Loterte C. Villanueva	A. Arañe	D. Castillo	C. Villanueva	A. Arañes	n/a	
Eff. Date	Rev. No			Details of Change	Revised Reviewed Approved	Noted	Est. Date:	August 18, 2023			



		WORK INSTRUCTION						Effectivity Date:	October 22, 2024			
	Process Nam	Process Name/Title: OFFLINE ASSEMBLY PROCESS						Validity Date:	n/a			
	Model code/F	Part number:	TM3 /	7L0113-7021C	Customer: TRQSS	Car Model:	SUBARU-ASCENT	Document No.:		WI-ENG-PDE-70)7	
	Purpose:		☐ PROTOTY	PE	PRE-LAUNCH	MASSP	PRO	Revision No.:	2	Page No.:	3 of 5	
PARTS:	1. Jointed wire B-B 7L0113-2001C; 2. Black corrugated tube Ø7, L=202±3mm (no slit)				JIG:	1. Insertion jig						
NO.	PROCESS I	PROCESS NAME WORK PROCEDURE/ ILLUSTRATION				TION		TOOLS/PPE	QUALITY POINTERS			
3	Corruga Ø7, L=2	sertion to ated tube 02±3mm slit)	1.Get black corrugated tube Ø7, L=202±3mm using left hand then insert Jointed wire (7L0113-2001C) using right hand.		n/a	No deformed terminal No wrong usage of parts						
4	Conr		1. Get Jointed werminal slot ① u	Black Black Fire then insert to using right hand.	and then hold the	Bertion, push the lock using rold the wires and gently purifrom jig using right hand.	ently pull out the	n/a	1. No loose insertion 2. No wrong insertion 3. One by one insertion 4. No deformed terminal 5. No wrong wire facing Important reminders/Note/s: 1. Make sure wires are properly inserted. Conduct Pull-Push-Pull-Push after insertion. Do not exert extra force. 2. Please hold the wire near terminal during insertion. Document reference/s: 1. Refer to GL-PRO-ASY-029 for Pull-Push procedure.			

