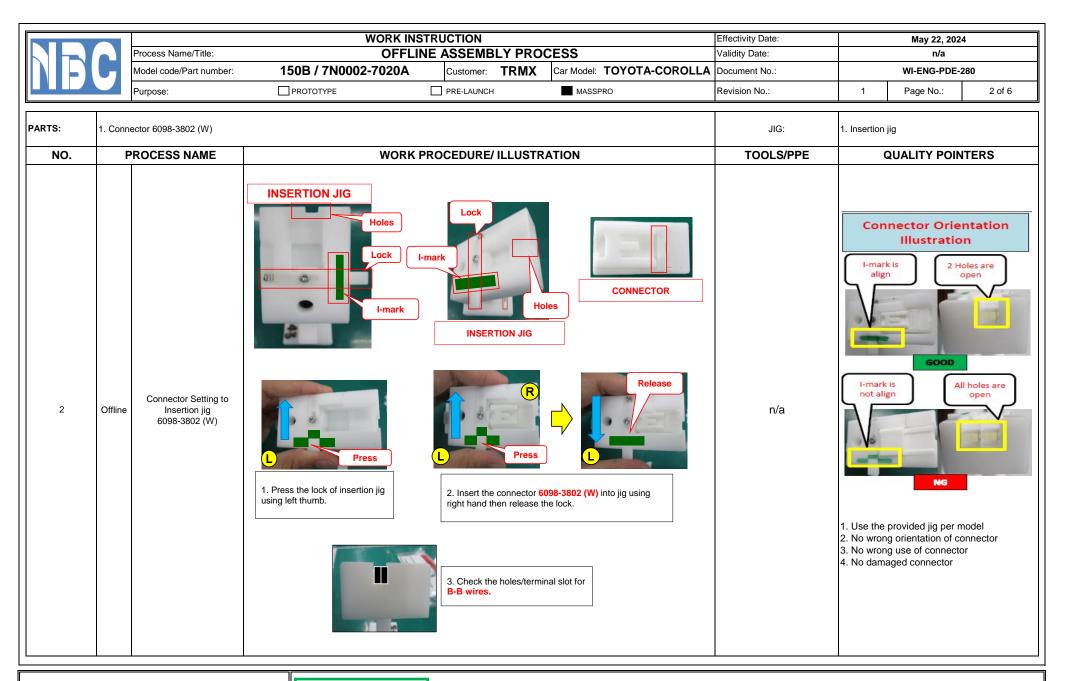
		WORK INSTRUCTION							Effec	tivity Date:		May 22, 2024			
			Process Name/Title: OFFLINE ASSEMBLY PROCESS						Validi	ity Date:		n/a			
	- 1		Model code/Part number:	150B / 7N0002-7020A	Customer: TRMX	Car Model:	TOYOT	A-COROLL	A Docu	ment No.:		WI-ENG-PDE-2	280		
			Purpose:	PROTOTYPE	PRE-LAUNCH	MASS	PRO		Revis	sion No.:	1	Page No.:	1 of 6		
PARTS:		1. Connector 6098-3802 (W); AVSSf 0.3 B wires L=146mm								JIG:		Insertion jig Locking jig			
NO).	F	PROCESS NAME	WORK PROCEDURE/ ILLUSTRATION						TOOLS/PPE		QUALITY POINTERS			
1		Offline	Table Lay-out	Y-OUT TABLE LAY-OUT Connector 6098-3802 (W) AVSSF 0.3 B wires L=146mm Locking jig						afety Instructio Be sure to wear orescribed persona otective equipme ing operation (glover finger cots, etc.) Housekeeping Maintain and alway practice 5's. Personal things on the orespective problem in your locked and the orespective of the Lea immediate correct action.	Docum 1. Refer Strip len ys 1.No miss 2.No exce	Document references: 1. Refer to WI-PRO-CNC-017 for Wire and Strip length tolerance. 1.No missing parts/tools 2.No excess parts/tools			
				Revision History		1				Prepared by	Reviewed by	Approved by	Noted by		
05/22/24	1	Visual in	to new format. Change from Kit spection. Update Work procedu Inclusion of car model "TOYOTA	Kitting to Offline assembly process. Inclusion of Table lay-out, Measurement and dure of Connector lock process. Update Quiality pointers, Important reminders TA-COROLLA". D. Castillo C.Villanueva A. Arañes n/a							Alm				
06/11/21	0	quality p		SY-147) to have separate Work instruction. Improve all process illustration and J. Loterte C.Villanueva A.Shimamur						D. Castillo	C.Villanueva	A. Aranes	n/a		
ff. Date	Rev. No	<u> </u>		Details of Change		Revised	Reviewed	Approved	Noted /	Est. Date:	June 11, 2021				





			WORK INS	Effectivity Date: May 22, 2024					
		Process Name/Title:	Validity Date:	n/a					
		Model code/Part number:	150B / 7N0002-7020A	NE ASSEMBLY PRO Customer: TRMX		Document No.:	WI-ENG-PDE-280		
		Purpose:	☐ PROTOTYPE	☐ PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	3 of 6
	1						1	<u>l</u> _	
PARTS:	1. AVSSf 0.3 wires B L=146mm [2pcs		.]	JIG:	Insertion jig Locking jig				
NO.	PROCESS NAME		WORK F	TOOLS/PPE	QUALITY POINTERS				
3	Offline	Wire insertion to connector 6098-3802 (W)	1. Get the 1st B wire then insert connector using right hand. 3. After insertion, push the lock buttoconnector from jig using right hand.	2. Get the connector	E 2nd B wire then insert to rusing right hand. R Press he wires and gently pull out the	n/a	1. Make s inserted. Conduct insertion. Do not ex 2. Insertic right. 1. No loose 2. No wrong 3. One by 04. No defor	ert extra force. on must be from I	perly <u>ısh</u> after

		WORK INSTRUCTION					Effectivity Date:	May 22, 2024		
		Process Name/Title: OFFLINE ASSEMBLY PROCESS				Validity Date:	n/a			
		Model code/Part number: 150B / 7N0002-7020A Customer: TRMX Car Model: TOYOTA-COROLLA Document No.:				LLA Document No.:	WI-ENG-PDE-280			
		Purpose:	PROTOTYPE	PRE-LAUNCH	H	MASSPRO	Revision No.:	1	Page No.:	4 of 6
PARTS: 1. Assy parts		parts	^				JIG:	1. Locking jig		
NO.	F	PROCESS NAME	$\stackrel{/1}{\sim}$ Work procedure/ Illustration				TOOLS/PPE	(QUALITY POIN	ITERS
4	Offline	Connector Lock	1. Load the connector into the jig he side of the connector, tip first. Right thumb-Lower Left thumb-middle 3. Press the lower parts of connector to hand while left hand holding the middle Left thumb-middle 5. Lift then press the connector in the midusing left and right hand.	R Issing right 6. Ensi touchir illustra	4. Press the u hand while lef	Right thumb-upper Left thumb-middle Ipper part of connector using right thand holding the middle. Lector is in locked condition by slide eter lock based on the sequence	LOCKING JIG	2. No union Importa 1. MANU/ DAMAGE Docum 1. Please for the viock.	provided jig per of ck/half-locked of of ck/half-locked of of the ck/half-locked of of the ck/half-locked and reference/be refer to GL-PRO rerification of color of the ck/half-locked and ck/half-locked a	Wote/s; Y CAUSE Ss; P-ASY-017 Innector NG Half Lock

