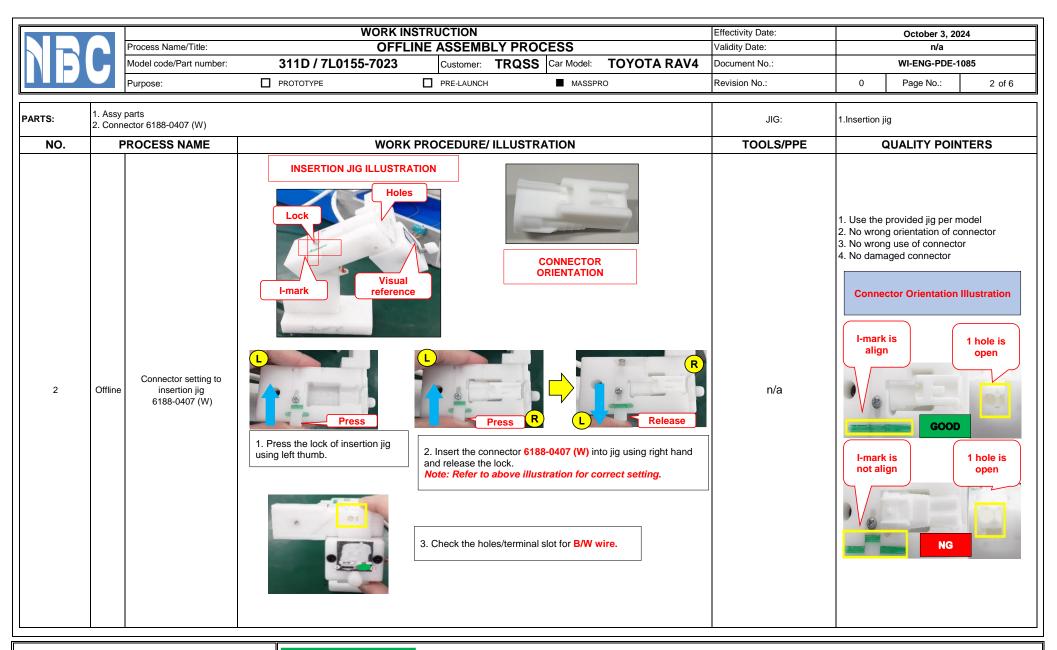
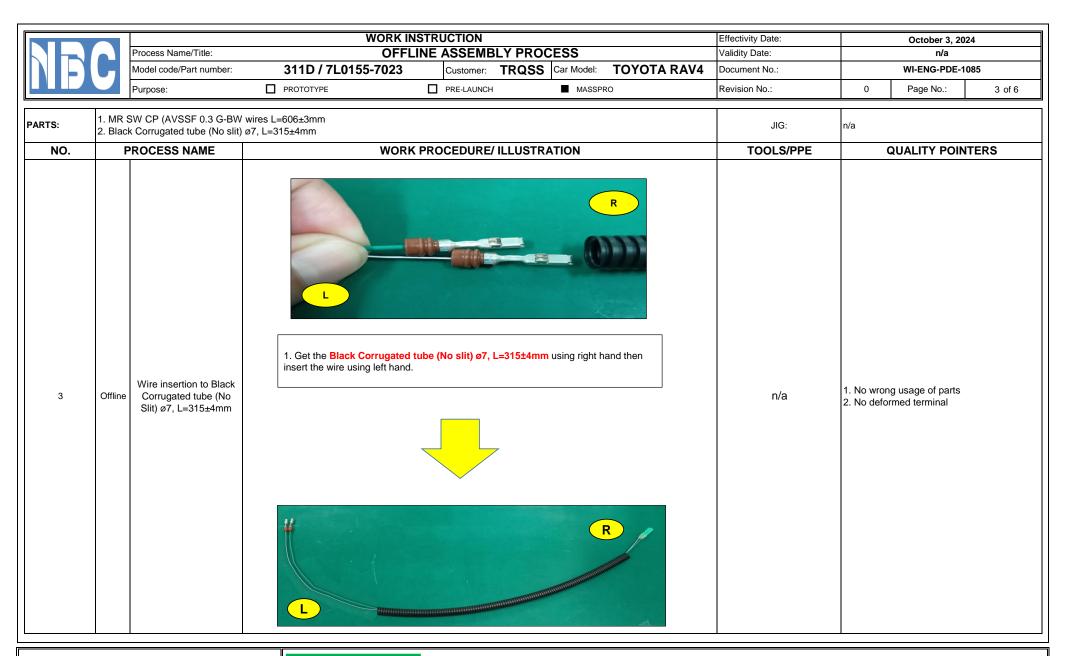
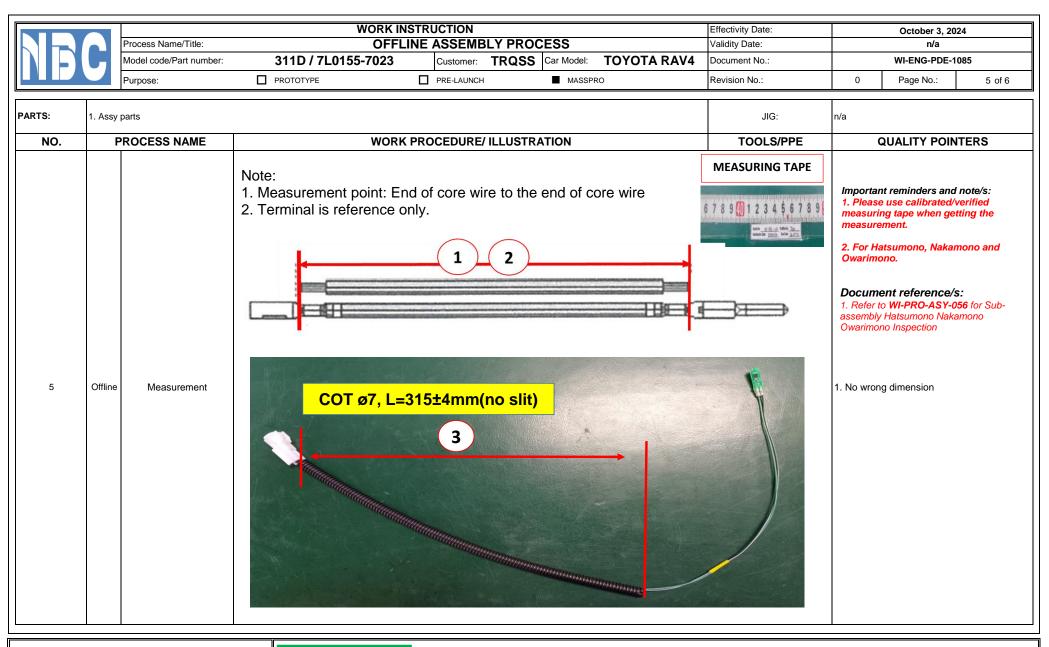
			WORK INSTRUCTION							Effectivity Date:		October 3, 2024		
			Process Name/Title:	OFFLINE ASSEMBLY PROCESS						Validity Date:		n/a		
			Model code/Part number:	311D / 7L0155-7023	Customer: TRQSS	Car Model:	TOYO	OTA RAV4	Docu	ıment No.:		WI-ENG-PDE-1	085	
			Purpose:	PROTOTYPE	PRE-LAUNCH	MASSE	PRO		Revis	sion No.:	0	Page No.:	1 of 6	
PARTS: 1. Connector 6188-0407 (W); MR SW CP (AVSSF 0.3 G-BW wires L=606±3mm; Black Corrugated tube (No slit) Ø7, L=315±							nm			JIG: 1. Insertion jig				
NO	Ο.	F	PROCESS NAME	WORK PROCEDURE/ ILLUSTRATION						TOOLS/PPE		QUALITY POINTERS		
1		Table Lay-out Connector Connector (188-0407) Tably Lay-out MR SW CP (AVSSF 0.3 G-BW wires L=606±3mm						lit) ø7, 🏻 🌃	1. 2 p	afety Instruction Be sure to wear required personal rotective equipme during operation (gloves, finger cots etc.) Housekeeping Maintain and alway practice 5's. Personal things of the workplace is prohibited. Keep it your locker. Alert level or any trouble, inforce Assembly Assist Supervisor or Line eader for immedia corrective action.	Import 1. Refer Offline a 2. Refer and Stri 1. No missi 2. No excest the	Important reminders/Note/s: 1. Refer to WI-ENG-PDE-675 for Offline assembly process 2. Refer to WI-PRO-CNC-017 for Wire and Strip Length Tolerance 1. No missing parts/tools 2. No excess parts/tools		
				Revision Histor	rv						- I	T	N	
					•					Prepared by	Reviewed by	Approved by	Noted by	
										Okum Cw. Ju./ A.Hernandez	Month Tilloum			
10/3/24	0	Initial issue. A.Hernandez C.Villanueva A. Arañes						n/a		C.Villanueva	A. Arañes	n/a		
Eff. Date	Rev. No	<u> </u>		Details of Change		Revised	Reviewed	Approved	Noted	Est. Date:	Ocotber 3, 2024			

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			WORK INS	Effectivity Date: October			24			
		Process Name/Title:	Validity Date:	n/a						
		Model code/Part number:	OFFLINE ASSEMBLY PROCESS 311D / 7L0155-7023 Customer: TRQSS Car Model: TOYOTA RAV4				Document No.: WI-ENG-PDE-10		085	
		Purpose:	☐ PROTOTYPE	PRE-LAUNCH	MASSP	RO	Revision No.:	0	Page No.:	4 of 6
PARTS:	1. Assy	parts					JIG:	1. Insertion	jig	
NO.	F	PROCESS NAME	ESS NAME WORK PROCEDURE/ ILLUSTRATION				TOOLS/PPE	QUALITY POINTERS		
4	Offline	Wire insertion to connector 6188-0407 (W)	1. Hold the Insertion jig using left hand Black/White wire then insert to termin slot 1 using right hand. 2 Gree 3. Get Green wire then insert to termin using right hand.	nal Green wire L A. After inset and then hol	will be opened	Press R lock using left thumb		2. No dama 3. No wron 4. One by 6 5. No defo 6. No wron 1. Pleaduring 2. Make inserte Push a Do no Docu 1. Plead for Wire 2. Plead	g use of connector aged connector g insertion one insertion one insertion red terminal g wire facing tant reminder/No ase hold the wire insertion. The sure wires are ped. Conduct Pullafter insertion. It exert extra force the exert extra force of the exert force and Strip length is refer to GL-PR-Push procedure.	tes/: near terminal properly Push-Pull- e. CO-CNC-017 to tolerance. O-ASY-029

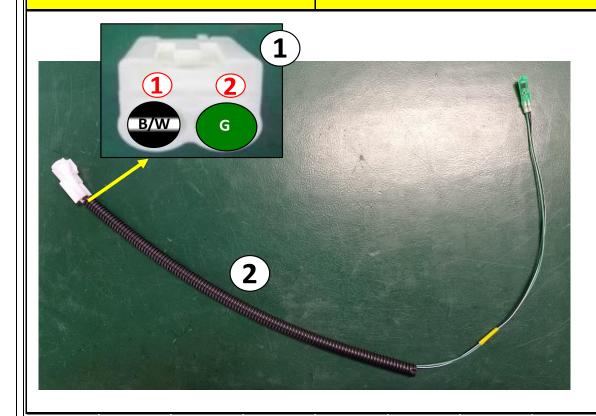


		WORK INSTRUCTION						Effectivity Date:	October 3, 2024		
		Process Name/Title:	OFFLI	Validity Date:	n/a						
		Model code/Part number:	311D / 7L0155-7023	Custome	r: TRQSS	Car Model:	TOYOTA RAV4	Document No.:	WI-ENG-PDE-1085		
		Purpose:	PROTOTYPE	☐ PRE-LAUN	ICH	MASSPR	RO	Revision No.:	0	Page No.:	6 of 6
									1		
PARTS:	n/a							JIG:	n/a		

VISUAL INSPECTION/ QUALITY CHECKPOINTS

OFFLINE INSERTION

7L0155-7023



- 1 No Wrong Insert
- 2 No Missing COT
- 3 No Deformed Terminal
- 4 No Terminal Backing
 Out

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