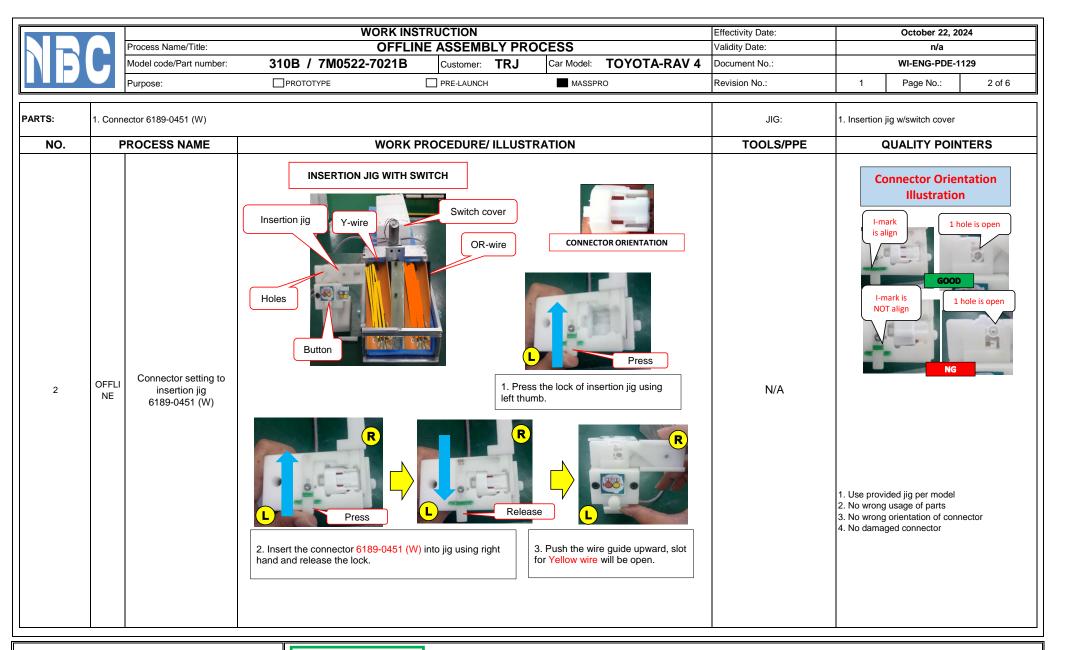
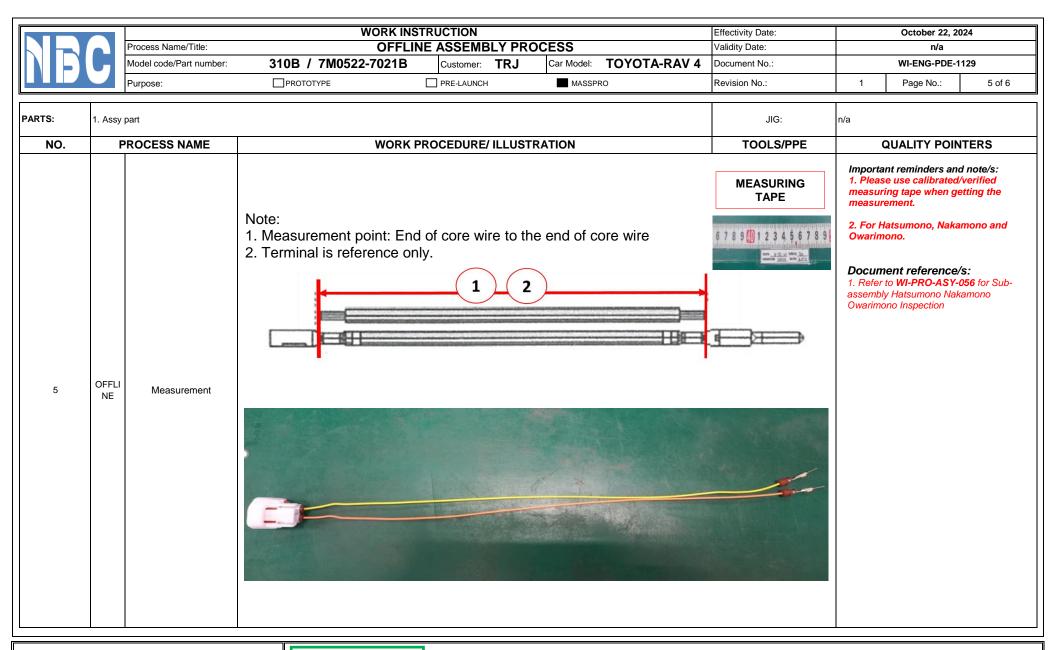
					INSTRUCTION					vity Date:		October 22, 2	024
			Process Name/Title:	OFF	LINE ASSEMBLY PR	OCESS			Validity	/ Date:		n/a	
			Model code/Part number:	310B / 7M0522-7021I	B Customer: TRJ	Car Model:	TOYO	TA-RAV 4	Docum	ent No.:		WI-ENG-PDE-1	129
			Purpose:	PROTOTYPE	PRE-LAUNCH	MASSE	PRO		Revisio	on No.:	1	Page No.:	1 of 6
PARTS:				0.3 wires Y L=333±2mm; AVSSf 0.3 wire		FRATION				JIG:	2. Locking	, -	ITEDO
NO	J.		PROCESS NAME	WOR	K PROCEDURE/ ILLUST	IRATION			ļ	TOOLS/PPE		QUALITY POIN	IIERS
1		OFFLI NE	Table lay-out	Insertion Jig w/ flip cover	Table Lay-out  AVSSf 0.3 Y wires L=333±2mm		Sf 0.3 OR 333mm±2	wires	For the s	fety Instruction Be sure to wear escribed personatective equipmeduring operation loves, finger cots etc.)  lousekeeping faintain and alwa practice 5's. Personal things of the workplace is sohibited. Keep it your locker.  Alert level any trouble, info Assembly Assist upervisor or Ling ader for immediate corrective action.	Docum 1. Referand Strij 2. No miss 2. No exce in  orm tant e ate	nent reference, to WI-PRO-CNC- p Length Tolerand ing parts/tools ss parts/tools	017 for Wire
			<u>l</u>	Revision Histo	ry				<u> </u>	Prepared by	Reviewed by	Approved by	Noted by
10/22/24	1	Change	from Pre-launch to Masspro.			A. Hernandez	C. Villanueva	A. Arañes	N/A				
10/17/24	0	Initial Iss	ue.			A. Hernandez	C. Villanueva	A. Arañes	N/A (	Okini Childiy A. Hernandez	C. Villanueva	A. Arenes	N/A
Eff. Date	Rev. No			Details of Change		Revised	Reviewed	Approved N	loted E	Est. Date:	October 17, 2024		





			WORK INS	TRUCTION			Effectivity Date:		October 22, 20	24
		Process Name/Title:	OFFLIN	IE ASSEMBL'	Y PROCESS		Validity Date:		n/a	
		Model code/Part number:	310B / 7M0522-7021B	Customer: T	RJ Car Model:	TOYOTA-RAV 4	Document No.:		WI-ENG-PDE-1	129
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPI	RO	Revision No.:	1	Page No.:	3 of 6
PARTS:		of 0.3 wires Y L=333±2mm of 0.3 wires OR L=333±2mm					JIG:	1. Insertion	jig w/switch cover	
NO.	F	PROCESS NAME	WORK P	ROCEDURE/ IL	LUSTRATION		TOOLS/PPE	(	QUALITY POIN	TERS
3	OFFLI NE	Wire Insertion to Connector 6189-0451 (W)	1. Hold the insertion jig using left haget Yellow wire using right hand an insert to connector.  3. Hold the insertion jig using left haget Orange wire using right hand ar insert to connector.	R and, and	2. Press the butto Slot for Orange w			1. Insertinght. 2. Make inserted. Conduct insertion Do not e  Docum 1. Referand strip	Pull-Push-Pu 	be from left to roperly  Ill-Push after  S: C-017 for wire e.

	_		WORK IN	ISTRUCTION			Effectivity Date:		October 22, 20	)24
		Process Name/Title:		INE ASSEMBLY PRO	CESS		Validity Date:		n/a	
		Model code/Part number:	310B / 7M0522-7021B			TOYOTA-RAV 4	Document No.:		WI-ENG-PDE-1	129
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPR	RO	Revision No.:	1	Page No.:	4 of 6
PARTS:	1. Assy	part					JIG:	1. Locking		
NO.	F	PROCESS NAME	WORK	( PROCEDURE/ ILLUSTR	RATION		TOOLS/PPE	(	QUALITY POIN	TERS
4	OFFLI NE	Connector Lock	1. Put the connector into locking then press 2x to lock. Touch the confirm if properly pressed.  GOOD  2. Check the double lock deformations and the confirmation of t	NG		PRESSING	LOCKING JIG	2. Use prov damaged lo Impor 1. Manu	k and half-locked ided jig tools per mi ck.  tant reminders ual locking may ded connector	:/Note/s:



	Process Name/Title:		STRUCTION NE ASSEMBLY PRO	OCESS	Effectivity Date: Validity Date:		October 22, 202 n/a	24
JIMH	Model code/Part number:	310B / 7M0522-7021B	Customer: TRJ	Car Model: TOYOTA-RAV 4	Document No.:		WI-ENG-PDE-11	29
	Purpose:	PROTOTYPE	☐ PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	6 of 6
PARTS: 1. Ass	sy part	VIS	SHAL INSERCTION/OF	JALITY CHECKPOINTS	JIG:	n/a		
OEEI	INE INSER		SOAL INSERCTION Q	7M0522-7	7021B			
OFFL	IIAL IIAƏLK	TION		7100022-7	UZID			
	OR Y	2					3	
	2 1 V V V V V V V V V V V V V V V V V V	ocked/ Half-loc	ked	3 No Deforme	ed Termina		3	