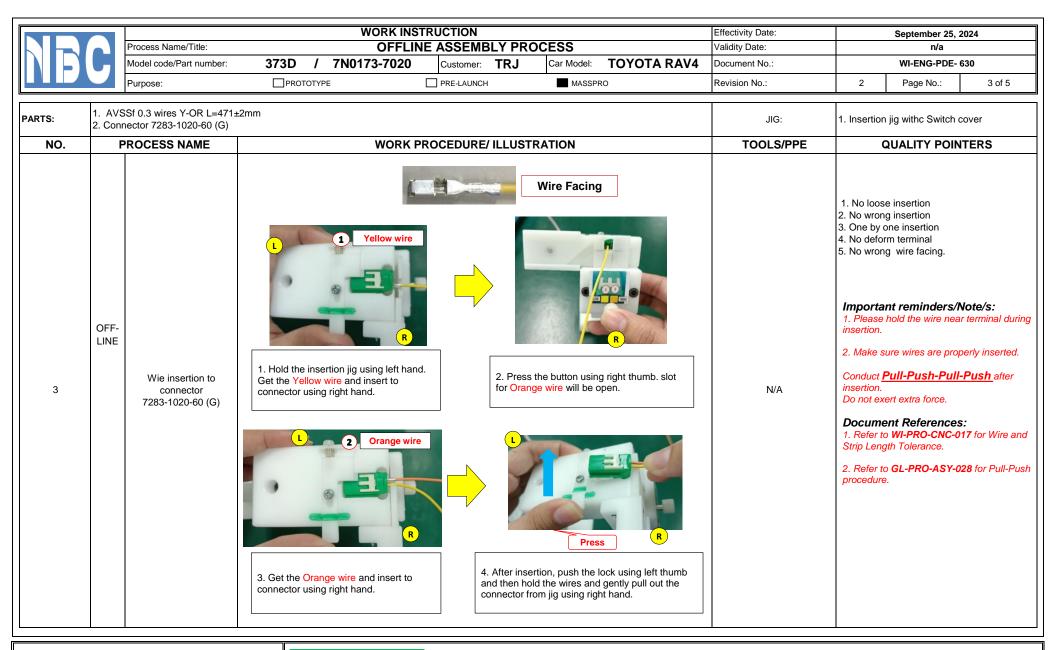
			WORK INSTRUCTION							Effe	Effectivity Date: September		September 25,	2024	
			Process Name/Title: OFFLINE ASSEMBLY PROCESS							Valid	Validity Date: n/a				
			Model code/Part number:	373D	/ 7N0173-7020	Customer:	TRJ	Car Model:	TOYO	TA RAV	4 Doc	ument No.:		WI-ENG-PDE-	630
			Purpose:	PROT	ОТҮРЕ	PRE-LAUNCH		MASSPF	२०		Revi	sion No.:	2	Page No.:	1 of 5
PARTS:				=471±2mm; Connector 7283-1020-60 (G)					JIG:	2. Pushing	Insertion jig with Switch cover Pushing jig				
N	0.	P	ROCESS NAME		WORK F	PROCEDURE/	RE/ ILLUSTRATION TOOLS/PPE						QUALITY POINTERS		
1	1	OFF- LINE	Table Lay-out	Insertion ji Switch c		AVSSf L=4	Connector 7	OR J	THE ASSEMBLY	10,1100	1. 1. 2. Fr. th	afety Instruction Be sure to wear orescribed person rotective equipmed during operation (gloves, finger cotets.) Housekeeping Maintain and alw practice 5's. Personal things the workplace is prohibited. Keep it your locker. Alert level or any trouble, infer e Assembly Assis Supervisor or Lineader for immedia corrective action	al ent s,	sing parts/tools ess parts/tools dent reference/s to WI-PRO-CNC-Congth Tolerance	
					Revision History							Prepared by	Reviewed by	Approved by	Noted by
					·									11 21227	
09/25/24	2	2 Crisscross of switch cover improvement. Improvement of Visual Inspection/Quality Pointers A. Hernandez C. Villanueva A. Arañes Work instruction improvement from Genba check audit. Transfer Wire Insertion to Black SV tube (Vinyl) ø5 L=24±2mm						A. Arañes	n/a	4					
05/20/23	1		ruction improvement from Genb o Taping assembly process to pr			(Vinyl) ø5 L=24±2mm	n	D.Castillo	J. Loterte	C. Villanueva	A. Arañes				
01/31/23	U	Exluded pointers		ne process. Inclusion	n of Table lay-out (Page 1). Inse	rtion jig (Page 2-3) a	and Quality	D.Castillo	J. Loterte	C. Villanueva	A. Arañes	Okum Cm Ju- A. Hernandez	C. Villanueva	A. Araños	n/a
Eff. Date	Rev. No			Detai	ls of Change			Revised	Reviewed	Approved	Noted	Est. Date:	January 31, 2023		



			WORK II	Effectivity Date: September 25			024			
		Process Name/Title:	OFFL	Validity Date: n/a						
		Model code/Part number:	373D / 7N0173-7020 Customer: TRJ Car Model: TOYOTA RAV4		Document No.:	WI-ENG-PDE- 630				
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPR	RO	Revision No.:	2	Page No.:	2 of 5
PARTS:	1. Conr	nector 7283-1020-60 (G)		JIG:	Insertion jig with Switch cover					
NO.	F	ROCESS NAME	WORK	TOOLS/PPE	QUALITY POINTERS					
2	OFF- LINE	Connector setting to insertion jig 7283-1020-60 (G)	Insertion Jig with Switch cover OR-wire Y-wire Visual reference R 1. Press the insertion jig lock using left hand.	Insertion Jig Orientation 2. Get the connector 7283-11 insert to insertion jig. Releas	Lock Relative to the lock after 3. Push the lock	wer wire guide right hand. Slot for	N/A	1. Use the 2. No wron	provided jig per mag orientation of construction of constructi	odel nnector





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			Effectivity Date:								
		Process Name/Title:	Validity Date:	n/a							
		Model code/Part number:	373D /	7N0173-7020	Customer: TRJ	Car Model:	TOYOTA RAV4	Document No.:		WI-ENG-PDE-	630
		Purpose:	PROTOTYPI	E	PRE-LAUNCH	MASSPE	RO	Revision No.:	2	Page No.:	4 of 5
PARTS:	1. Assy parts					JIG:	1. Pushing jig				
NO.	P	ROCESS NAME	WORK PROCEDURE/ ILLUSTRATION			TOOLS/PPE	QUALITY POINTERS				
4	OFF- LINE	Connector Lock	Connector lo Upper Lock	Lower lock	1. Hold the connector usitable. Get the pushing jig connector and then push 2. Hit the lower lock of the lock.	and hit the upper down to lock.	er lock of the	PUSHING JIG	Important reminders/Note/s: 1. MANUAL LOCKING MAY CAUSE DAMAGED CONNECTOR. 1. Use the provided jig per connector 2. No unlock/half-locked connector		
			2. Ensure that co touching the con	R L L connector is in locked on inector lock based on	condition by slide a the sequence illustrated.		ore Pressing or Pressing				

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	WORK INST			Effectivity Date:		September 25, 20)24
Process Name/Title:		OFFLINE ASSEMBLY PROCESS				n/a	
Model code/Part nur	mber: 373D / 7N0173-7020	Customer: TRJ	Car Model: TOYOTA RAV4	Document No.:		WI-ENG-PDE- 6	30
Purpose:	□PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	2	Page No.:	5 of 5
PARTS: 1. Assy parts	- A vis	IIAI INSPECTION/O	UALITY CHECKPOINTS	JIG:	N/A		
	/2\ VIS	UAL INSPECTION/Q	UALITY CHECKPOINTS				
OFFLINE INSERTION	1 2	7N0	173-7020				
GOOD	Y OR S				-	GOO	D
NO GOOD NO	OR Y GOOD				4		
1 No Unlock/ Halflock	2 No Wrong I		No Deformed Terr	minal		NO GO	OD
Connector	(3) No Termina	l Backing O	ut				

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