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WORK INSTRUCTION EF									June 21, 2024		
		Process Name/Title:	OFF	LINE ASSEMBLY PRO	OCESS		Validity Date:		n/a		
		Model code/Part number:	373D / 7N0174-7020B	Customer: TRJ	Car Model:	TOYOTA-RAV4	Document No.:		WI-ENG-PDE-9	15	
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPF	२०	Revision No.:	1	Page No.:	2 of 5	
PARTS:	1. Con	nector 6098-6663 (B)					JIG:	Insertion jig with switch cover			
NO.	F	PROCESS NAME	NAME WORK PROCEDURE/ ILLUSTRATION				TOOLS/PPE	QUALITY POINTERS			
2	n/a	Connector setting to insertion jig 6098-6663 (B)	Push button  Visual reference  1. Press the insertion jig lock using left hand.	Insertion jig orientation  R  Press  2. Get the Connector 6098-6 using right hand. Release the Note: Follow the connector R  Hole  3. Press	5663 (B) and insee lock after insee or orientation.	e quide using	n/a	I-mar alig I-mar NOT  1. Use prov 2. No wrong 3. No wrong		1 hole is open  1 hole is open	

	WORK INSTRUCTION								June 21, 202	4
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		Purpose:	PROTOTYPE	☐ PRE-LAUNCH	MASSP	PRO	Revision No.:	1	Page No.:	3 of 5
PARTS:	1. AVSS	of 0.3 wires Y-OR L=431±2mr	n				JIG:	1. Insertion	jig	
NO.	F	PROCESS NAME	CESS NAME WORK PROCEDURE/ ILLUSTRATION				TOOLS/PPE QUALITY POINTS			TERS
3	n/a	Wire insertion to connector 6098-6663 (B)	1. Hold the insertion jig using left h Get the Yellow wire then insert to terminal slot 1 using right hand.  3. Get the Orange wire then insert to terminal slot 2 using right hand.	and.  2. Press The slo  4. After inset thumb and the street of the stree	s the button using to for Orange wire	will be opened.  R  R  ck using left s and gently pull	n/a	1. Please 2. Make : inserted. Conduct insertion Do not e  Documer 1. Refer to Push prod  1. No loose 2. No wron 3. One by 4. No defo	Pull-Push-Pull-F  Exert extra force.  Interferences: Interferences	ear terminal. coperly c <u>ush</u> after

WORK INSTRUCTION Effectivity Date: June 21, 2024									4	
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		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPR	0	Revision No.:	1	Page No.:	4 of 5
	I									
PARTS:	<ol> <li>Assy</li> <li>Black</li> </ol>	parts Corrugated tube ø5 L=360±3	Bmm (no slit)				JIG:			
NO.	F	ROCESS NAME	WORK PROCEDURE/ ILLUSTRATION				TOOLS/PPE	QUALITY POINTERS		
4	n/a	Connector lock	2. Ensure that connector is in locke sequence illustrated.  AFTER PRESSING	1. Puright hoth I	t the connector hand then preshands.		MEASURING TAPE	Importani 1. MANUA DAMAGE	t reminders/Note AL LOCKING MA D CONNECTOR  ded jig tool per mod /half-locked connec	e∕s: Y CAUSE

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						Effectivity Date:		June 21, 202	4
	Process Name/Title:					Validity Date:	n/a		
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	Purpose:	PROTOTYPE	☐ PRE-LAUNCH	MASSPRO	)	Revision No.:	1	Page No.:	5 of 5
PARTS: n/a						JIG:	n/a		
		VIS	SUAL INSPECTION/QUA	NI ITV CHEC	KDOINTS				
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NO GOOD	NO GOOD	$\bigcirc$		$\overline{}$				NO	GOOD
		(1)		(3) M	• Townsinal D	acking Out			
		(1) No Unlock/Halfle	ock Connector		o Terminal B	acking Out			
		$\sim$							
		(2) No Wrong Insert	t	(4) N	lo Deformed	Terminal			
			-	$\bigcirc$		-			