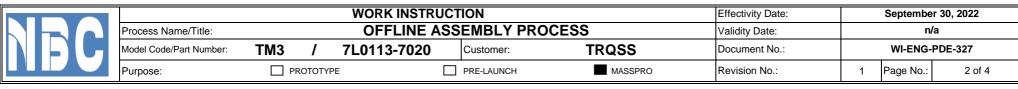
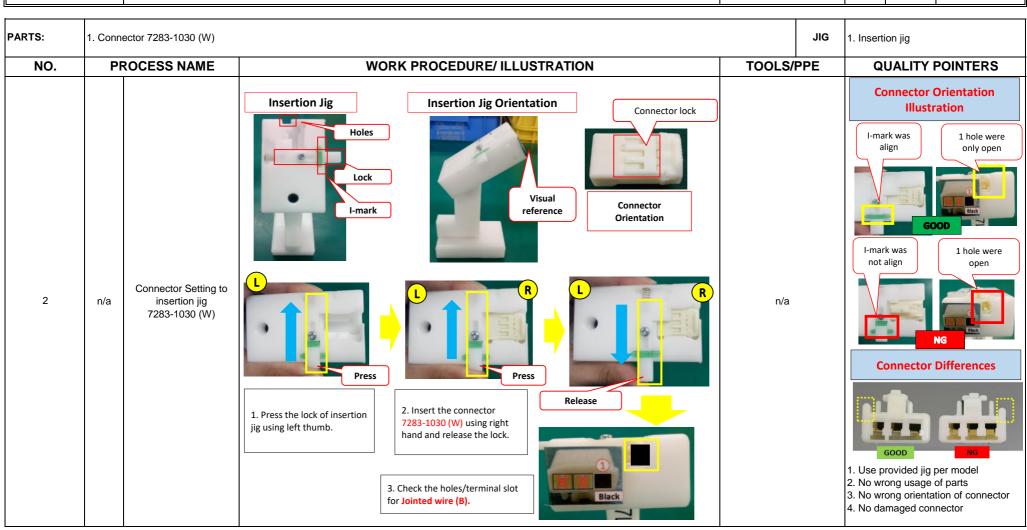
												ffectivity Date: September 30, 2022				
			Process Name/Title:			OFFLIN	IE ASSEMBLY I	PROCESS			Validity	Date:		n/a		
	LY		Model Code/Part Number:	TM3	/ 7	7L0113-7020	Customer:	TRQ	SS		Docume	ent No.:		WI-ENG-PDE-3	327	
			Purpose:	□PRO	TOTYPE		PRE-LAUNCH	M.	ASSPRO		Revisio	n No.:	1	Page No.:	1 of 4	
													l .			
PARTS:		1. Conn	ector 7283-1030 (W); Jointe	nted wire B-B 7L0113-2000; Black corrugated tube Ø7, L=218±3mm (no slit)								JIG:		Insertion jig Terminal cover jig		
NO	Ο.	P	ROCESS NAME	WORK PROCEDURE/ ILLUSTRATION							-	TOOLS/PPE		QUALITY POINTERS		
1		n/a	Table Lay-out		728: Cor	nnector i3-1030/ nnector Tray	TABLE LAY-OU		Black Corrugated tube Ø7, =218±3mm (no slit)		gripro durin final	fety Instruction Be sure to wear rescribed personal rescribed personal rective equipmen ng operation (glove finger cots, etc.) Housekeeping Maintain and alway practice 5's. resonal things on th kplace is prohibited per it in your locker. Alert level any trouble, inform Assembly Assistan rvisor or Line Lead mmediate correctiv action.	1. No miss 2. No exce cs, some d. 728:	ing parts/tools ss parts/tools CONNECTOR ILLU NG		
Revision History Prepared by Reviewed by Approved by Noted										Noted by						
09/30/22	1	Improve:	mprove: Work procedure/Illustration on process no. 3 And 4; Quality pointers nad notes on page no. 1 and 3. M. Ariola J. Loterte C. Villanueva A. Arañes								(M)	1/-1/2-11	CAMPAG			
08/26/21	0	The state of the s									J. Loterte	C. Villanueva	A. Aranes			
Eff. Date	Date Rev. No Details of Change Revised Reviewed Approved Noted Est. Date: August 26, 2021															





	Process Name/Title:		Effectivity Date: Validity Date:		September 30, 2022 n/a						
	Model Code/Part Number:	TM3	1	7L0113-7020	Customer:	TRQSS	Document No.:		WI-ENG-PDE-327		
	Purpose:	☐ PROTOTYPE		PE [PRE-LAUNCH	MASSPRO	Revision No.:		1	Page No.:	3 of 4
NO.	PROCESS NAME			√ WORK PROCE	DURE/ ILLUSTR	JIG TOOLS/PPE		1. Insertion jig QUALITY POINTERS			
				<u>/1</u>)			10020		1. No lo 2. No w 3. One 4. No d	oose insertion rong insertion by one insertion eformed termin rong wire facin	n nal

