			WORK INSTRUCTION							ctivity Date:		March 21, 2024	
			Process Name/Title: TAPING ASSEMBLY PROCESS						Vali	alidity Date: n/a			
			Model code/Part number:	mber: GC7(FHI)/ 15G060-0010 Customer: TRP Car Model: SUBARU-LEGA		CY Doc	Document No.: WI-ENG-PDE-016B)16B				
			Purpose:	PROTOTYPE	PRE-LAUNCH	MASS	PRO		Rev	ision No.:	6	Page No.:	1 of 2
		2. Assy	·					JIG:	,	1. Cutter jig			
NO.		F	ROCESS NAME	WORK PROCEDURE/ ILLUSTRATION					TOOLS/PPE	(QUALITY POIN	ITERS	
1		P2 SV tube (Vinyl) to wire near connector 3. Ma to right		and measure the SV tube (Vinyl) up connector 35mm.	2. Fold the taping, 1 w 2. Fold the taping, 1 w 2. Fold the taping, 1 w 4. 1 wind before end of tape. 1/2 shifting, 3 winds going direction. 1/2 shifting, 3 winds going direction.		Tape width SV tube (Vinyl) then conduct vind before shifting. 5. Cut the tape using the provided cutter then press the end tape 7. After taping, check the measurement and taping condition. 8. Check the measurement from SV tube (Vinyl) to connector			Safety Instruction Be sure to wear prescribed person protective equipmed during operation (gloves, finger cotetc.) Housekeeping Maintain and alw practice 5's. Personal things the work place is prohibited. Keep it your locker. Alert level or any trouble, infect the Assembly Assistant Supervisor Line Leader for mmediate correcting action. MEASURING TAP	al a	measuring tape when getting the measurement. 2. The dimension from tube to connector (11±3) must be controlled based on the drawing. if encountered out of specification, STOP the process, CALL the attention of the Leader and WAIT for instruction then continue the process. TESA TAPE CONDITION	
Revision History Prepared by Reviewed by								Approved by	Noted by				
03/21/24	6	Change	from 1 piece to 3 piece flow. Cha	ange term from Vinyl tube to SV tube (Vinyl).		D.Castillio	C.Villanuev a	A. Arañes	n/a		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
08/08/23	M. Ariola J. Loterte Villanueva A. Aranes Catillo // faith-												
11/17/22		Correction of Process number from P1 to P2 on page no.1.			M. Ariola	J. Loterte	C. Villanueva	A. Arañes	D. Castillo	C.Villanueva	A. Aranes	n/a	
Eff. Date	Rev. No	No Details of Change			Revised	Reviewed	Approved	Noted	Est. Date:	October 07, 2019			

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			Effectivity Date: March 21, 2024			24				
		Process Name/Title: TAPING ASSEMBLY PROCESS Model code/Part number: GC7(FHI) / 15G060-0010 Customer: TRP Car Model: SUBARU-		SUBARU-LEGACY	Validity Date: Document No.:	n/a WI-ENG-PDE-016B				
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSE		Revision No.:	6	Page No.:	2 of 2
PARTS:	1. Clip type clamp B001200839 (2. Assy parts		В)				JIG:	N/A		
NO.	Р	ROCESS NAME	WORK PROCEDURE/ ILLUSTRATION				TOOLS/PPE		QUALITY POIN	TERS
2	P2	Clamp attachment (Clip type Clamp B001200839 (B)	(Clip type Clamp			n/a	1. No loose attachment of clamp 2. No damage parts Important reminders/Note/s: 1. Only one side of the clamp can be inserted to connector.			
3		Pass WIP to P3			n/a		rtant reminders/N aree (3) Piece flow overflow			

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