This document describes the recommended assembly procedure of low profile LF right angled connectors.

No.	Drawing	Procedur	e Details	
1	$\odot$	(Plug disassembly	(Plug disassembly)	
'	Hood A Hood B	With the cable assortived in place with mate it with the p	n a vice etc., lug.	
		Table 1. Cable asse	•	
	Cable assembly fixture	Tool Name   Applicable Product   LF10BP-T01   LF10WBLPA-※※		
		Caution (1) When removing, wiring, be sure assembly fixtur	assembling and to use a cable e.	
	Caution <u>Vise fixed van</u> <u>Sleeve</u>	Directly fixing the sleeve and P shell in place with a vice etc could lead to damage, deformation or lacuna of		
	P shell		ough, the connecto assembly, causin onnector or	
	$\longrightarrow \frac{\text{Hood B}}{}$	Pull hood B in the to remove hood B fr		
	Hood A	Notes (1) After removing hood inside hood A may co it is assembled aga Please be careful no while working. (2) Hood B may be diffice	ome off until in. ot to lose it	
	COUNT DESCRIPTION OF REVISIONS DESIGNED	CHECKED	DATE	
A	3 DIS-C-00014088 TR. YAMANOUE	EJ. KUNII	20230131	
ΤI	TLE LF Right Angledd	HS HIROSE ELE	ECTRIC COLTI	
	Plusg Clow height	CHECKED HN. TANA		
	type) Assembly	CHARGED KN. IKEH		
Procedure		WRITTEN KN. IKEH	ARA 201908	
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