1. Procedure Drawing Procedure Details No. Cable assembly fixture [Plug Disassembly] XVîcĕ XX Delete product name∠1\(\) 1 1) With the cable assembly fixture Plug fixed in place with a vice etc., mate it with the plug. Table 1. $\sqrt{1}$ Applicable Product Tool Name Insert ZVĬçĕXX Slee<u>ve</u> LF07BP-T01 LF07WBP-XX LF10WBP-XX LF10BP-T01 Contact block Hood LF13BP-T01 LF13WBP-XX ŹVîcê≶ Loosen the hood, and remove from the connector. Note) When removing, assembling and wiring, be sure to use ∕2√Note) Vice fixed ban Viçe X a cable assembly fixture. Vîcê Retaining Directly fixing the sleeve ∕2\△ Detail view ring in place with a vice etc.. could lead to damage. deformation or lacuna of Vice> retaining ring. Cable assembly fixture [Jack Disassembly] XVîcê. Delete product name 1 With the cable assembly fixture fixed in place with a vice etc., mate it with the Jack. Tab<u>le 2.</u> Jack ^Vîçe× - Insert Tool Name Applicable Product Contact block Hood LF07BJ-T01 LF07WBJ-XX ∕Vîçe× LF10BJ-T01 LF10WBJ-XX LF13BJ-T01 LF13WBJ-XX (2) Loosen the hood, and remove from the connector. ∕Vîçê≫ ∕1 ∕2 Note) Vice fixed ban 1 ⚠ Coution 🖄 Note) When removing, assembling and Vîce Fasten the wiring jig securely so that it wiring, be sure to use does not move even with the torque required to a cable assembly fixture. assemble the connector. Directly fixing the sleeve |Insufficient fixing may cause the connector to ${f extsf{G}}$ in place with a vice etc., ⁄Vîçê tilt during assembly, causing damage to the could lead to damage or connector or failure to tighten with the specified torque. derformation. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE DIS-C-00017502 KI. NAGANUMA <u></u> 1 YJ. KOGA 20240424 TITLE **HS** HIROSE ELECTRIC CO., LTD. ⇑ APPROVED MR. YOSHIDA 20050105 LF CONNECTOR ASSEMBLY PROCEDURE. CHECKED MO. SATOH 20050105 CHARGED YH. YAMADA 20050105 YH. YAMADA WRITTEN 20050105 TECHNICAL SPECIFICATION ETAD-C0099

This document desceibes the recommended asssembly procedure of LF connectors(Plug, Jack).











