

FORM HC0011-5-8

Connector should be handled with care. Please use according to below description. ◆Harnessing process (crimp contact insertion): Hold the crimp contact by the cable and insert it one by one into the socket holes. Please avoid insertion at an angle. [Usage precaution] MDF97-22SC** ◆Connector insertion: After insertion, please confirm that the connector is mated in the correct position. MDF97-5S-3.5C Angled insertion Straight insertion ** the omitted two letters define the contact plating and packaging type
(No letters: Tim plated loose piece: F: Tim plated reel: C: Gold plated loose piece: FC: Gold plated reel) MDF97-5S-3.5C After contact insertion, please confirm the contact lance is properly connected to the housing lance. (Do so by lighting pulling at the cable) Contact lance and housing lance are properly hooked. Connector was mated at an anale Lock was only engaged on one side. After insertion Fully mated Half mated ◆Contact removal: ◆Cable wenching: When removing contacts, insert the removal tool into the Housing lance groove When wrenching the cable, please make sure to retain sufficient slack on the cable housing lance groove until it touches the contact lance. to lessen the stress on the connector. Then, hold the removal tool together with the wire Also, if the cable is bend repeatedly or the cable is pulled with, the contact crimp part and pull both out of the housing. and connector get stress, resulting in contact failure. Removal tool MDF97-5S-3.5C DF-C-PO(A) Repeated, extreme bending and wrenching Sufficient cable slack to lessen stress on connector Pull MDF97-22SC** Cable Please take care, that insertion and removal of the tool with excessive force can damage the contact. Also, since the removal will weaken the socket lance, please do not reuse the same housing. MDF97-5S-3.5C ◆Packing and Storage: In case of packaging and storage of the harnessed product, please take care not to apply excessive burden to the lock part of the connector. Free from stress by wiring Connector gets stress If a burden is applied to the lock part, and it is explosed to head and humidity over a long time, the lock part can become deformed, making it unable to mate. EDC-354810-00-00 MDF97-22SCF CL547-1102-0-00

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