

FCC SUPPLIER'S DECLARATION OF CONFORMITY

Certificate Number: HTT202306254F

Applicant: Denentech Electronic Technology Co.,Ltd

Applicant Address: No.96,MID Jinghai Road,ShaTou Districs,Chang'an Town,AongGuan City,China

Manufacturer: Denentech Electronic Technology Co.,Ltd

Manufacturer Address: No.96,MID Jinghai Road,ShaTou Districs,Chang'an Town,AongGuan City,China

Product Name: 1394 series 6pin&10pin male&female servo connector

Model No.: M111-062G0SH1101,
M111-062G0SH1101M111-062G0SH1102M111-062T0SH1101,
M111-062T0SH1102M212-062G0SH1101M212-062G0SH1102,
M212-062T0SH1101M212-062T0SH1102M111-102G0SH1101,
M111-102G0SH1102M111-102T0SH1101M111-102T0SH1102

Trade Mark: Denentech / Dnøenlink

Applicable standards: FCC CFR Title 47 Part 15 Subpart B:2019

The products comply with the FCC regulations and the electromagnetic compatibility evaluation requirements.

The test result has been evaluated by Shenzhen HTT Technology Co., Ltd laboratory and showed in the test report

The test report number: HTT202306254FR

It is understood that each unit marketed is identical to the device as tested, and any changes to the device that could adversely affect the emission characteristics will require retest.

The following responsible party designated in FCC §2.909 is responsible for this declaration:



Authorised Signatory:

Kevin Yang
Kevin Yang/Senior Manager



Date: Jun.16,2023