

Proof of Compliance under FCC Supplier's Declaration of Conformity

Certificate No. : AT1819C500174126
Report No. : 1819C50017412601
Applicant : Shenzhen XQPOWER Technology Co., LTD
Address : Room 1006, Office Building 4, Chongwen Garden, No. 1 Tangling Road, Fuguang Community Taoyuan Nanshan street District Shenzhen City Guangdong Province China
Product Name : Servos
Date : Mar. 19, 2025
Model No. : XQ-S8035D, XQ-S8020D, XQ-S8045D, XQ-S8050D, XQ-S8060D, XQ-BLS8125D, XQ-BLS8135D, XQ-BLS8145D, XQ-BLS8175D, XQ-S8215D, XQ-S8335DW, XQ-S9100D, XQ-S9130D, XQ-S9150D, XQ-S9450D, XQ-S9750D, XQ-S9950D, XQ-S1009D, XQ-S2007D, XQ-S1009F, XQ-S2210F, XQ-S2221F, XQ-S2230F, XQ-S2210D, XQ-S2221D, XQ-S2230D, XQ-BLS325, XQ-S3115M, XQ-S3218M, XQ-S3240M, XQ-S4016D, XQ-S4020D, XQ-RS430, XQ-RS460, XQ-RS480
Trade Mark : XQPOWER
Rating : Operating Voltage Range: 7.4 VDC
No load speed: 0.104 sec/60°
Runnig current(at no load): 370 mA
Peak stall torque: 34 kg.cm
Stall current: 4.5 A
Test Standards : FCC 47 CFR Part 15 Subpart B

Is here with confirmed to comply with the requirements set out in the FCC 47 CFR Part 15 Subpart B and CISPR PUB. 22 and the measurement procedures were according to ANSI C63.4-2014. This said equipment in the configuration described in this report shows the maximum emission levels emanating from equipment are within the compliance requirements. The test results of this report relate only to the tested sample identified in this report.



Certified by

KingKong Jin

KingKong Jin

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