

ANNEX 3 TO TEST REPORT # EMCC-040197.1EB, 2021-03-11**PHOTOGRAPHS OF ANCILLARY EQUIPMENT****EQUIPMENT UNDER TEST:**

Trade Name:	Torque meter
Type, Serial Number(s):	7HA.03, 201040001
Application:	Low Power Transceiver
FCC ID:	2ADAT-TJ1S8-2K
Manufacturer:	Hottinger Brüel & Kjaer GmbH
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RELEVANT STANDARD(S) : 47 CFR § 15.203, § 15.207, § 15.209, § 15.225

MEASUREMENT PROCEDURE: ANSI C63.10-2013

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Test on Hottinger Brüel & Kjaer GmbH 7HA.03 to 47 CFR § 15.203, § 15.207, § 15.209, § 15.225



Photograph A3-1: Channel 1 Axon system control unit #36807, front



Photograph A3-2: Channel 1 Axon system control unit #36807, label

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Photograph A3-3: Channel 1 Axon system control unit #36807, back



Photograph A3-4: Channel 2 Axon system control unit #41106, front

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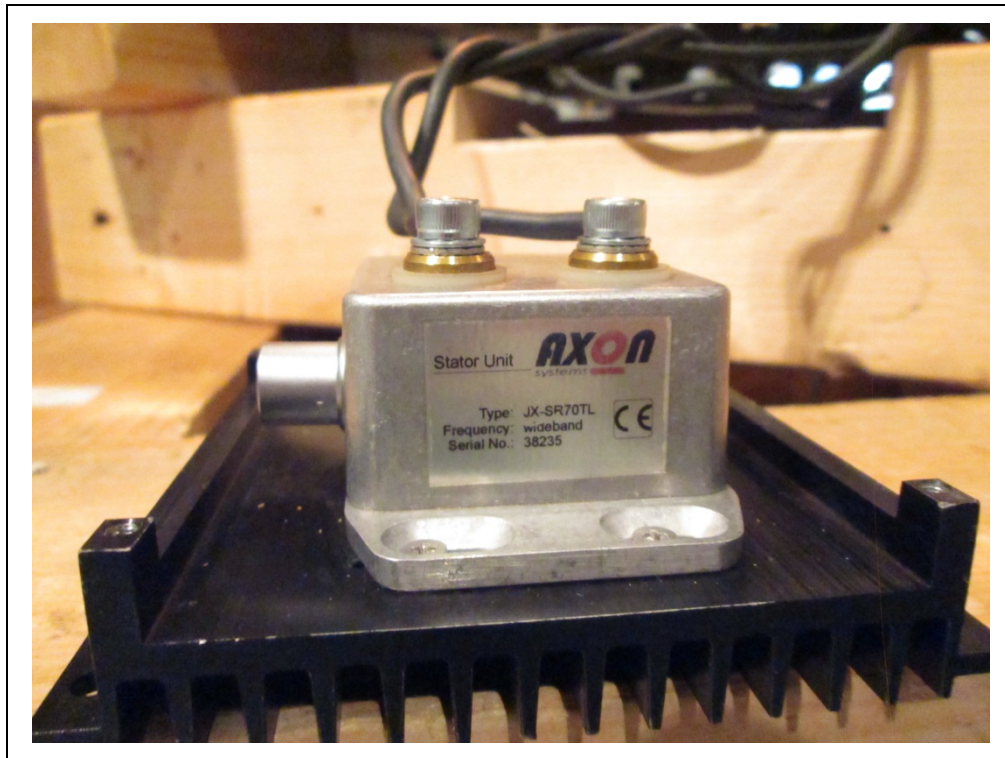


Photograph A3-5: Channel 2 Axon system control unit #41106, label

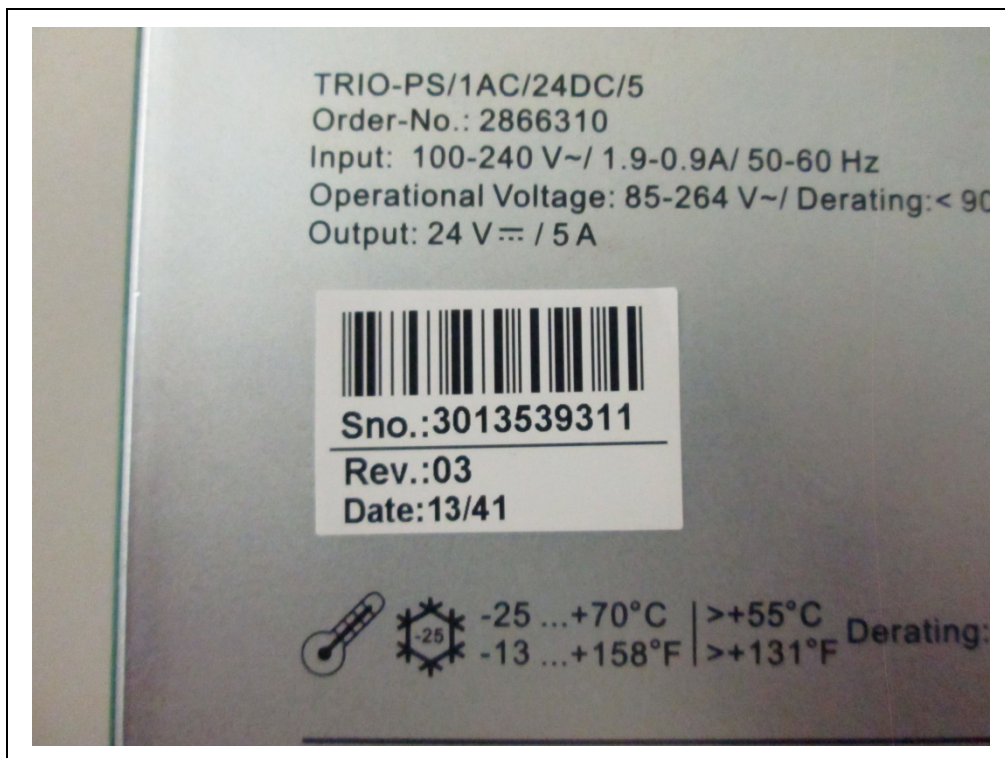


Photograph A3-6: Channel 2 Axon system control unit #41106, back

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Photograph A3-7: Stator unit JX-SR70TL, # 38235



Photograph A3-8: Power supply TRIO-PS/1AC/24DC/5, label

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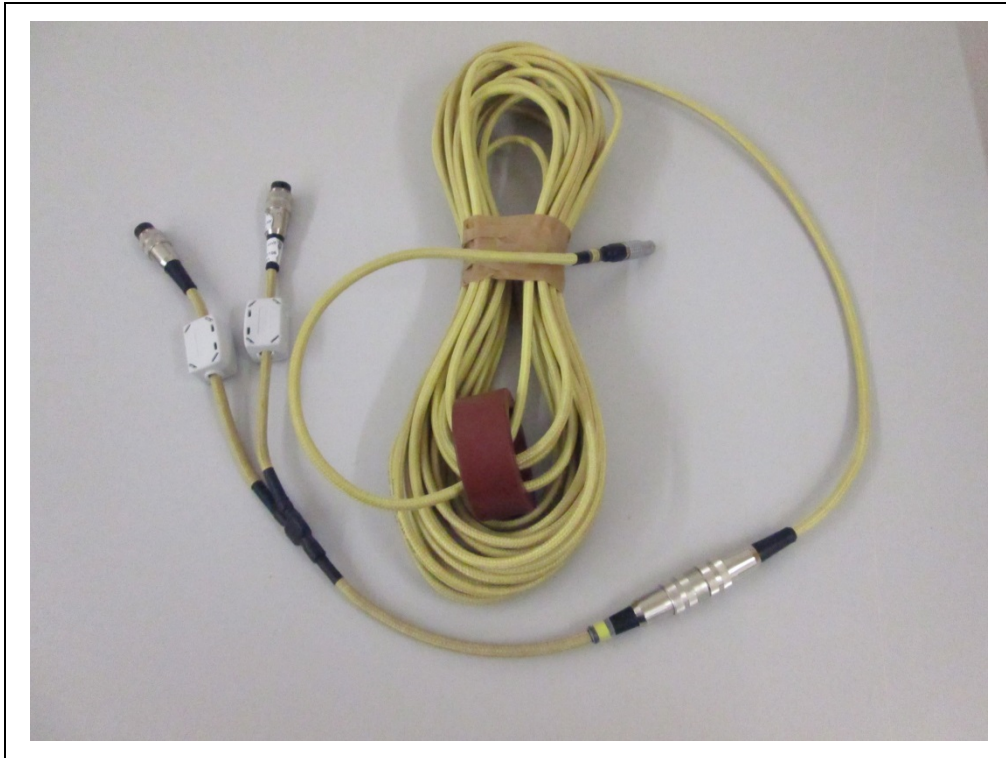


Photograph A3-9: Power supply TRIO-PS/1AC/24DC/5, front

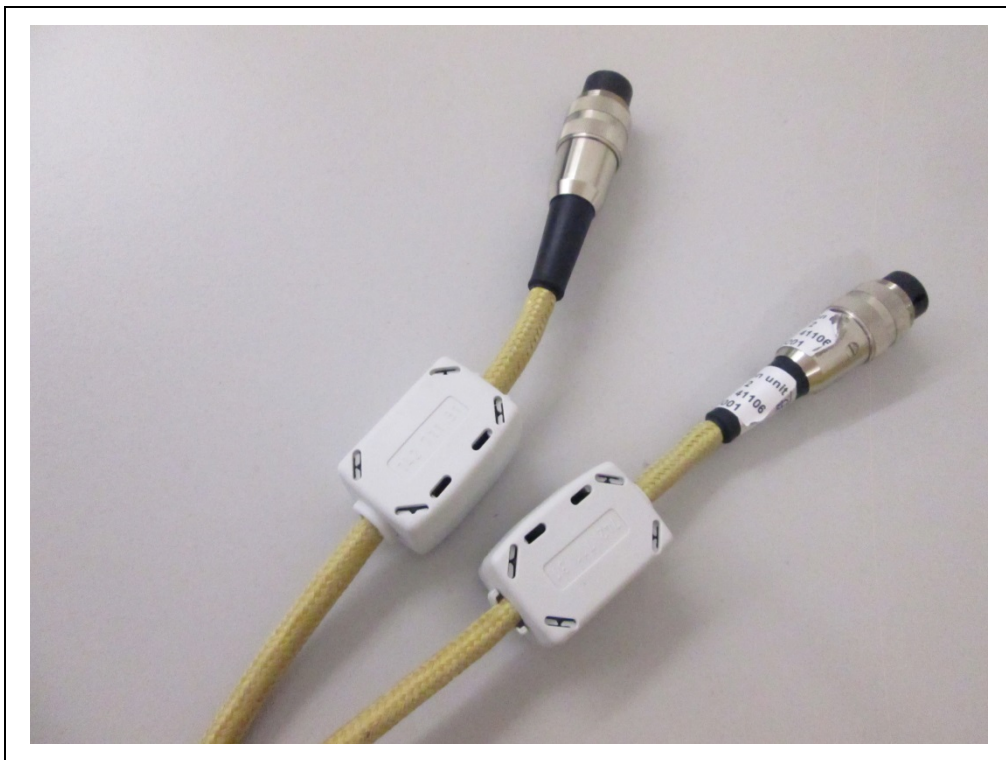


Photograph A3-10: Power supply TRIO-PS/1AC/24DC/5, back

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Photograph A3-11: Signal and power cable



Photograph A3-12: Signal and power cable, detailed view of ferrites (Wuerth 742 711 31)

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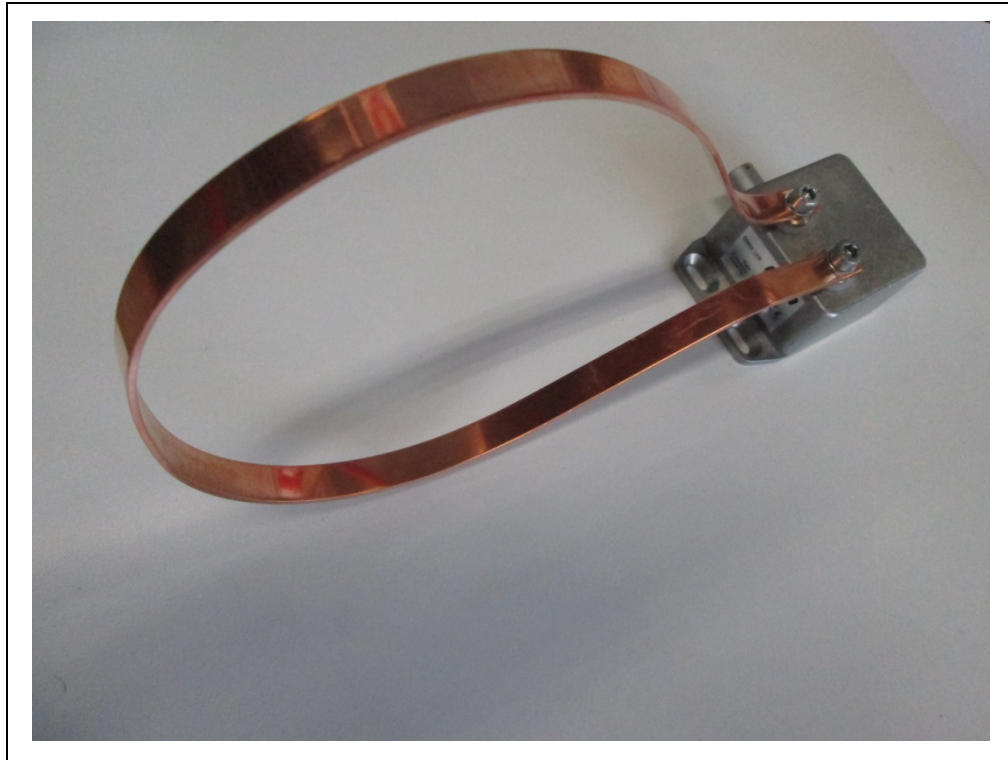


Photograph A3-13: Equipment for frequency stability tests



Photograph A3-14: Rotor unit #41385

Test on Hottinger Brüel & Kjaer GmbH 7HA.03 to 47 CFR § 15.203, § 15.207, § 15.209, § 15.225



Photograph A3-15: Dummy magnetic loop antenna with stator unit