
ANNEX 3 TO TEST REPORT # EMCC-040197.1AB, 2019-11-12

PHOTOGRAPHS OF ANCILLARY EQUIPMENT

EQUIPMENT UNDER TEST:

Trade Name:	TCA MPZ1901037
Type, Serial Number(s):	MPZ1901037, 232840004
Application:	Low Power Transceiver
FCC ID:	2ADAT-TCAF1
Manufacturer:	Hottinger Baldwin Messtechnik GmbH
Address:	Im Tiefen See 45 64293 Darmstadt GERMANY
Phone:	+49 6151 803-8483
E-Mail:	Janis.Butz@hbm.com

RELEVANT STANDARD(S) : 47 CFR § 15.203, § 15.207, § 15.209

MEASUREMENT PROCEDURE: : ANSI C63.10-2013

ILLUSTRATION LIST ANNEX 4

Photograph A3-1: Axon control unit J1 CS 10M, view 1	2
Photograph A3-2: Axon control unit J1 CS 10M, view 2	2
Photograph A3-3: Axon control unit J1 CS 10M, serial number 40425	3
Photograph A3-4: Connection cable Axon control unit to stator unit	3
Photograph A3-5: Detail on ferrite Würth 742 711 31 at connector to the Axon control unit	4
Photograph A3-6: Detail on ferrite VITROPERM 500F, Type 60006-L2063-W157	4
Photograph A3-7: Power supply TRIO-PS/1AC/24DC/5	5
Photograph A3-8: Power supply TRIO-PS/1AC/24DC/5, front view	5

Test on Hottinger Baldwin Messtechnik GmbH MPZ1901037 to 47 CFR § 15.203, § 15.207, § 15.209



Photograph A3-1: Axon control unit J1 CS 10M, view 1



Photograph A3-2: Axon control unit J1 CS 10M, view 2

Test on Hottinger Baldwin Messtechnik GmbH MPZ1901037 to 47 CFR § 15.203, § 15.207, § 15.209



Photograph A3-3: Axon control unit J1 CS 10M, serial number 40425



Photograph A3-4: Connection cable Axon control unit to stator unit

Test on Hottinger Baldwin Messtechnik GmbH MPZ1901037 to 47 CFR § 15.203, § 15.207, § 15.209



Photograph A3-5: Detail on ferrite Würth 742 711 31 at connector to the Axon control unit



Photograph A3-6: Detail on ferrite VITROPERM 500F, Type 60006-L2063-W157

Test on Hottinger Baldwin Messtechnik GmbH MPZ1901037 to 47 CFR § 15.203, § 15.207, § 15.209



Photograph A3-7: Power supply TRIO-PS/1AC/24DC/5



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