memotec
Messtechnik

Technische Dokumentation

AiM Kabelbaum ACC2, 50 cm, 719, ITC

TD

memotec GmbH
Bauwaldstrasse 1
D-75031 Eppingen

+49.7260.920440
info@me-mo-tec.de

www.me-mo-tec.de

Informationen AiM KB ACC2, 50 cm, 719, 1TC

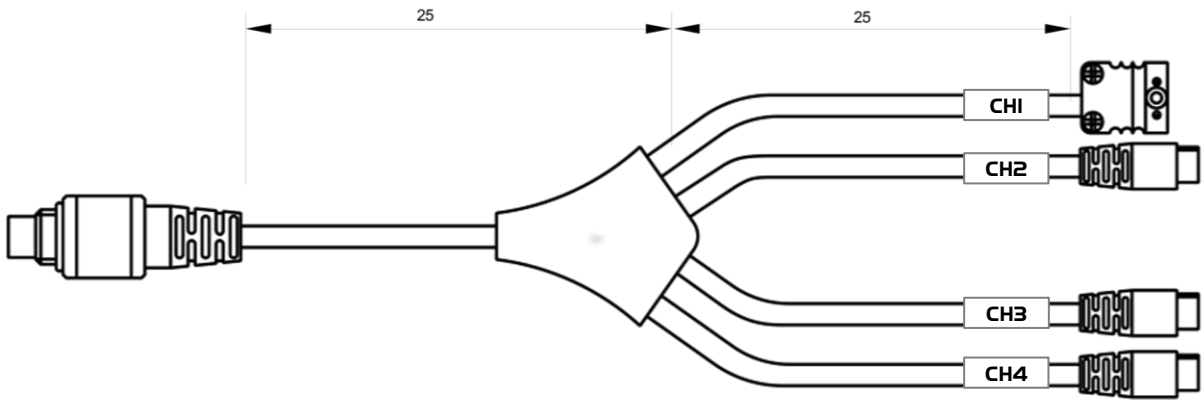
Gerät	ACC2, ACC3
Funktion	3x Analogkanäle | 1x Thermocouple
Eingang	Analog, Binder 711 8-pin
Ausgang	CH1 Thermocouple, CH2 - 4, Binder 719 4-pin

Steckertypen AiM KB ACC2, 50 cm, 719, 1TC

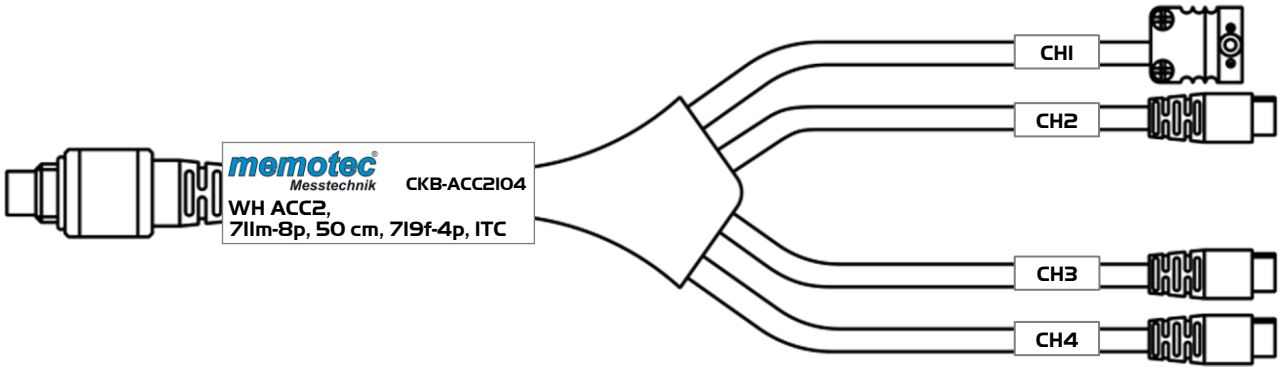
719

AGS

Abmasse AiM KB ACC2, 50 cm, 719, 1TC



Pinout AiM KB ACC2, 50 cm, 719, 1TC

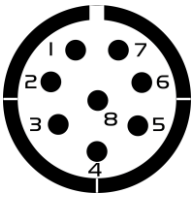


ANALOG | Binder 711
Stecker, männlich, 8 pin

CH1 | Ausgleichsstecker
CH2 – CH4 | Binder 719
Stecker, weiblich, 4 pin

ANALOG | Binder 711 8 pin

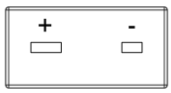
Pin	Funktion	Kabelfarbe
1	Analog 1	-
2	Analog 2	-
3	Analog 3	-
4	Analog 4	-
5	Masse	-
6	+Vref	-
7	+Vbat	-
8	TC Masse	-



Binder 711, männlich, Lötansicht

CH1 | Ausgleichsstecker weib., 2 pin

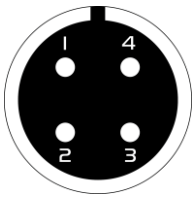
Pin	Funktion	Kabelfarbe
+	Signal	Gelb
-	Masse	Rot



Ausgleichsstecker, weiblich

CH2 – CH4 | Binder 719 4 pin

Pin	Funktion	Kabelfarbe
1	Analog	Weiss
2	Masse	Schwarz
3	+Vbat	Rot
4	+Vref	Blau



Binder 719, weiblich, Lötansicht

Lieferumfang AiM KB ACC2, 50 cm, 719, 1TC

CKB-ACC2104	Kabelbaum ACC2, 711m-8p, 50 cm, 719w-4p, 1TC

Store

Zubehör AiM KB ACC2, 50 cm, 719, 1TC

BACC210-oZ	ACC2, ohne Zubehör

Store

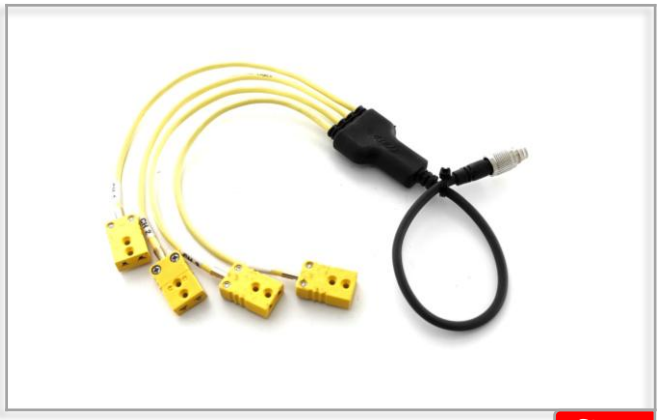
CKB-ACC103	Kabelbaum ACC, 711m-7p, 100 cm, 719w-4p

Store

CKB-ACC102	Kabelbaum ACC, 711m-7p, 50 cm, open wires

Store

CKB-ACC2107	Kabelbaum ACC2, 711m-8p, 50 cm, 4TC



Store

CKB-ACC101	Kabelbaum ACC, 711m-7p, 50 cm, 719w-4p

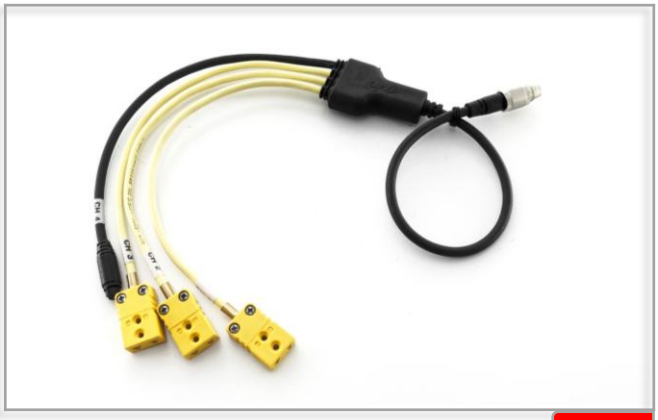
Store

CKB-ACC2105	Kabelbaum ACC2, 711m-8p, 50 cm, 719w-4p, 2TC

Store

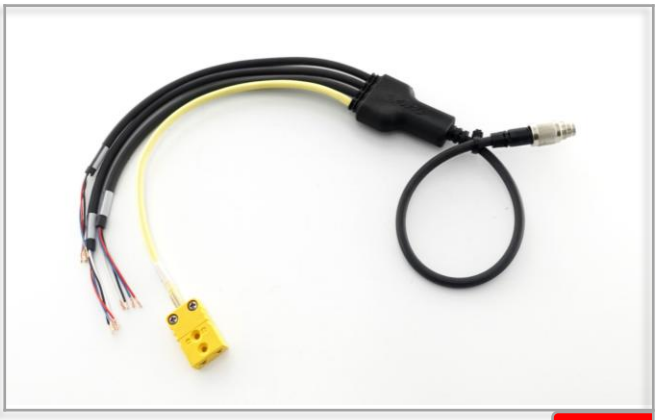
Zubehör AiM KB ACC2, 50 cm, 719, 1TC

CKB-ACC2106	Kabelbaum ACC2, 711m-8p, 50 cm, 719w-4p, 3TC



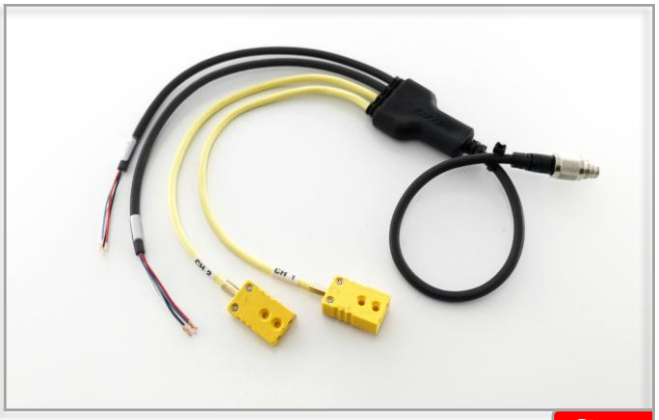
Store

CKB-ACC2108	Kabelbaum ACC2, 711m-8p, 50cm, open wires, 719w-4p, 1TC



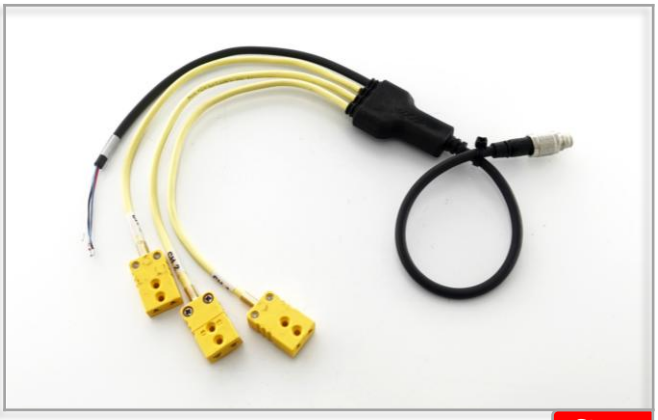
Store

CKB-ACC2109	Kabelbaum ACC2, 711m-8p, 50cm, open wires, 719w-4p, 2TC



Store

CKB-ACC2110	Kabelbaum ACC2, 711m-8p, 50cm, open wires, 719w-4p, 3TC

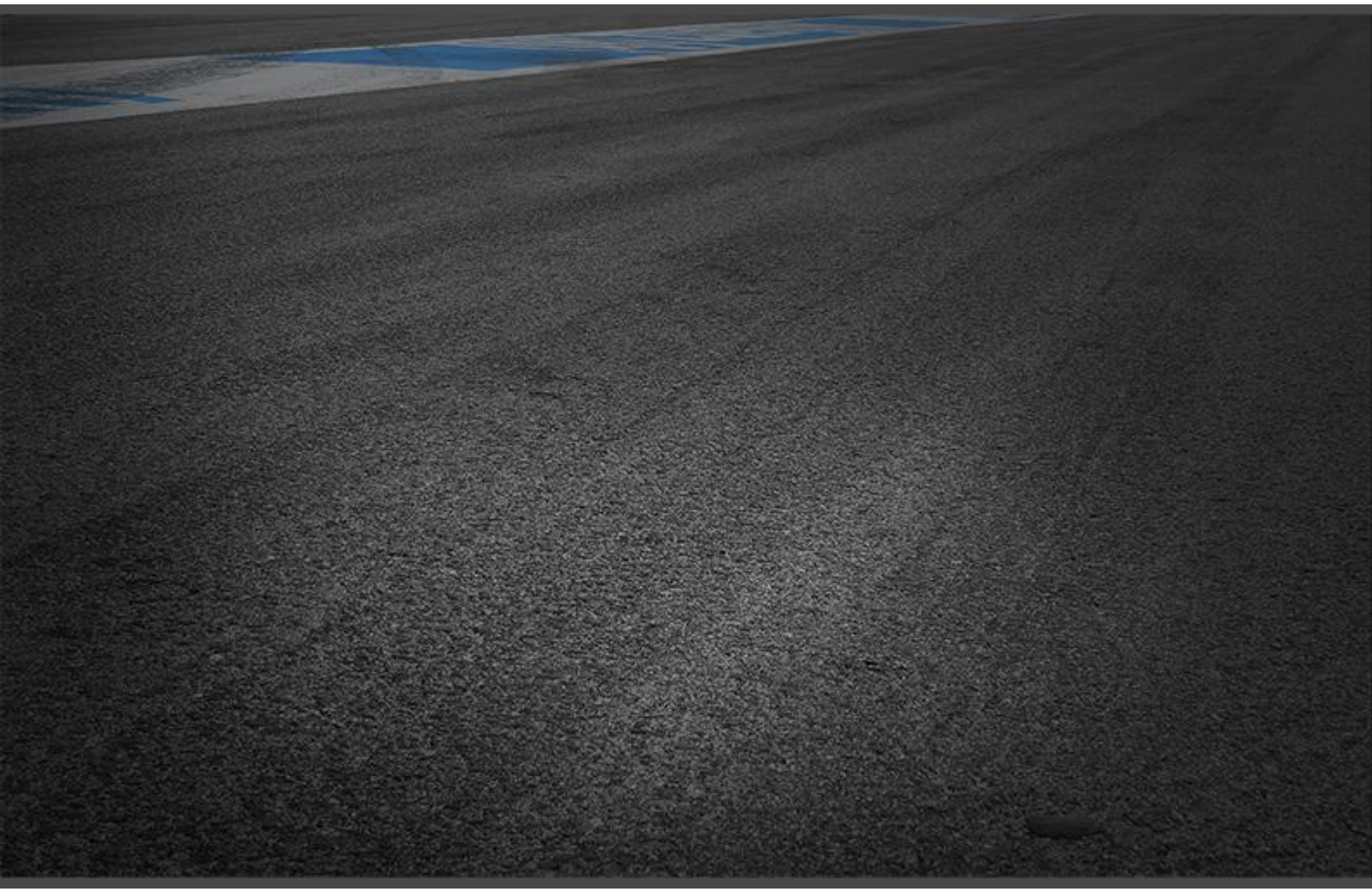


Store

Release History

Release	Date	Author	Comments
100	15.05.2024	TME	First release

memotec®
Messtechnik



memotec GmbH
Bauwaldstrasse 1
D-75031 Eppingen

+49.7260.920440
info@me-mo-tec.de

www.me-mo-tec.de