

HBK DAKS Standard-Einstellungen für Messverstärkerkalibrierungen
 HBK DAKS Standard-settings for Measuring Amplifiers

MGCplus						
Verstärker / Anschlussplatte amplifier- / connector plate		Sensortyp / <i>sensortype</i>	Bridge Supply	DC/Carrier Frequency	Cal_Range	Kalibrierung bei <i>calibration at</i>
ML01 / ML01B	AP01 / 03/ 11 / 13	DC 10 V	-	-	10 V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	AP09	Thermocouple, Type K	-	-	1300 °C	-100°C, -40°C, -9°C, 22°C, 48°C, 74°C, 100°C, 126°C, 152°C, 178°C, 204°C, 500°C, 1000°C, 1300°C
ML10 / ML10B	AP01 / 03/ 11 / 13	SG, full Bridge	5 V	-	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	AP14	SG, full Bridge, 350Ohms	5 V	DC	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
ML30 / ML30B	AP01 / 03/ 11 / 13	SG, full Bridge	5 V	600 Hz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
ML35	AP01 / 03/ 11 / 13	PT 100	-	-	800 °C	-100°C, -40°C, -9°C, 22°C, 48°C, 74°C, 100°C, 126°C, 152°C, 178°C, 204°C, 400°C, 600°C, 800°C
ML38/ML38B	AP01 / 03/ 11 / 13	SG, full Bridge	5 V	225 Hz	2,5 mV/V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
ML55/ML55B	AP01 / 03/ 11 / 13	SG, full Bridge	5 V	4,8 kHz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
ML60/ML60B	AP01 / 03/ 07 / 11 / 13	Frequency 20kHz	-	-	20 kHz	10%, 20%, 30%, 40%, 50%, 60%,70%, 80%, 90%, 100%
ML455	AP455	SG, full Bridge	5 V	4,8 kHz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
ML460	AP460	Frequency 20kHz	-	-	20 kHz	10%, 20%, 30%, 40%, 50%, 60%,70%, 80%, 90%, 100%
ML801 / ML801B	AP401	DC 10 V	-	-	10 V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	AP402	DC 10 V	-	-	10 V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	AP409	Thermocouple, Type K	-	-	1300 °C	-100°C, -40°C, -9°C, 22°C, 48°C, 74°C, 100°C, 126°C, 152°C, 178°C, 204°C, 500°C, 1000°C, 1300°C
	AP801	DC 10V	-	-	10 V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	AP809	Thermocouple, Type K	-	-	1300 °C	-100°C, -40°C, -9°C, 22°C, 48°C, 74°C, 100°C, 126°C, 152°C, 178°C, 204°C, 500°C, 1000°C, 1300°C
	AP810	SG, full Bridge	5 V	DC	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	AP814	SG quarter bridge, 350Ohms	2,5 V	DC	16000 µm/m	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	AP815	SG quarter bridge, 350Ohms	2,5 V	DC	16000 µm/m	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	AP835	PT 100	-	-	800 °C	-100°C, -40°C, -9°C, 22°C, 48°C, 74°C, 100°C, 126°C, 152°C, 178°C, 204°C, 400°C, 600°C, 800°C
AP836	SG, full Bridge (poti)	5 V	DC	500 mV/V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%	
ML70	AP75	Analog out	10 V	-	10 V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	AP78	Analog out	10 V	-	10 V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
ML78	AP75	Analog out	10 V	-	10 V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	AP78	Analog out	10 V	-	10 V	0%, 20%, 40%, 50%, 60%, 80%,100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%

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