

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

Amplifier						
Produkttyp / Verstärker product type / amplifier	Sensortyp / sensortype	Bridge Supply	DC/Carrier Frequency	Cal_Range	Kalibrierung bei calibration at	
Spider 8	SR01	DC 10 V	-	-	10 V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	SR30	SG, full Bridge	2,5 V	600 Hz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	SR55	SG, full Bridge	2,5 V	4,8 kHz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
Scout55 / MVD2555	-	SG, full Bridge	2,5 V	4,8 kHz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
EspressoDAQ	DQ401	DC 10 V	-	-	10 V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	DQ809	DC 100 mV	-	-	100 mV	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
PMX	PX401	DC 10 V	-	-	10 V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	PX455	SG, full Bridge	2,5 V	4,8 kHz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	PX460	Frequency 20kHz	-	-	20 kHz	10%, 20%, 30%, 40%, 50%, 60%, 70%, 80%, 90%, 100%
BM40 / BM40IE/ BM40PB	-	SG, full Bridge	5 V	DC	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
digiCLIP	DF30DP	SG, full Bridge	2,5 V	600 Hz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	DF30CAN	SG, full Bridge	2,5 V	600 Hz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	DF30DN	SG, full Bridge	2,5 V	600 Hz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	DF31DP	SG, full Bridge	2,5 V	600 Hz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	DF31CAN	SG, full Bridge	2,5 V	600 Hz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	DF31DN	SG, full Bridge	2,5 V	600 Hz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
PME	MP30	SG, full Bridge	5 V	600 Hz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	MP30DP	SG, full Bridge	5 V	600 Hz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	MP55	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%
	MP55DP	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%
	MP60	Frequency 20kHz	-	-	20 kHz	10%, 20%, 30%, 40%, 50%, 60%, 70%, 80%, 90%, 100%
	MP85A	SG, full Bridge	2,5 V	4,8 kHz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%
	MP85ADP	SG, full Bridge	2,5 V	4,8 kHz	2 mV/V	0%, 20%, 40%, 50%, 60%, 80%, 100%, -0%, -20%, -40%, -50%, -60%, -80%, -100%

Amplifier_V1

Stand: 29.07.2020