B&K

SIMPLY BETTER!

Previous Product Miscellaneous Specifications

AB	CS 115	CS 117	MC 101	MC 101 Sonata	Phono 10	PRO 10MC	PRO 5	TS 108
MC Sensitivity @ 1kHz	N/A	N/A	.09mV	.09mV	0.09mV	.09mV	N/A	N/A
MC Overload @ 1kHz	N/A	N/A	17mV	17mV	17mV	17mV	N/A	N/A
MC Load Resistance	N/A	N/A	variable	variable	variable	variable	N/A	N/A
MC S/N (A Weighted)	N/A	N/A	70dB	70dB	78dB	70dB	N/A	N/A
MC Load Capacitance	N/A	N/A	75pf	75pf	variable	75pf	N/A	N/A
MM Sensistivity @ 1kHz	2.7mV	2.7mV	.8mV	.8mV	08mV	.8mV	0.56mV	N/A
MM Overload @ 1kHz	150mV	150mV	150mV	225mV	225mV	225mV	100mV	N/A
MM S/N (A Weighted)	82dB	82dB	82dB	82dB	89dB	82dB	84dB	N/A
MM Load Resistance	47.5kΩ	47.5kΩ	47.5kΩ	47.5kΩ	variable	47.5kΩ	47.5kΩ	N/A
MM Load Capacitance	120pf	120pf	75pf	75pf	variable	75pf	75pf	N/A
Input Impdedance	N/A	N/A	N/A	N/A	50kΩ	N/A	N/A	N/A
Output Impedance	N/A	N/A	N/A	N/A	221Ω	N/A	N/A	N/A
THD	0.02%	0.02%	0.02%	0.02%	N/A	0.02%	0.03%	N/A
IM Distortion (SMPTE)	0.02%	0.02%	0.02%	0.02%	N/A	0.02%	0.02%	N/A
Freq Response	5-100kHz (+/-1dB)	5-100kHz (+/-1dB)	1Hz-150kHz (+0,-.5dB)	1-150kHz (+/-1dB)	5Hz-20kHz	1-150kHz (+/-1dB)	1Hz-100kHz (+/-1dB)	30-15kHz
High Level Sensitivity	150mV	150mV	45mV	45mV		45mV	53mV	N/A
Maximum Output	9V RMS	9V RMS	9V RMS	14V RMS	9V RMS	14V RMS	7V RMS	N/A
Digital Output	N/A	N/A	N/A	N/A	44.1kHz/24bit	N/A	N/A	N/A
Dig Output S/N (A Weighted)	N/A	N/A	N/A	N/A	95dB	N/A	N/A	N/A
High Level S/N (A Weighted)	89dB	89dB	110dB	89dB	N/A	89dB	100dB	N/A
Processor Loops	1	1	2	2	N/A	1	2	N/A
Balanced Outputs	Opt	Opt	optional	Yes	N/A	Yes	No	N/A
Line Voltage VAC switchable	Yes	Yes	Yes	Yes	120/220	Yes	Yes	Yes
Dimensions (WxHxD)	17x2.5x10.38	17x2.5x10.38	17x3.5x11	17x3.5x11	17x1.875x9.25	17x3.5x11	19x3.5x12	17x2.5x9
Shipping Weight	8	8	22	22	9	22	12	12
Production Run	91-95	91-95	89-91	91-93	00-	89-97	89-91	91-94
Capture Ratio								1.5dB
Useable Sensitivity								10dB IHF
Sensitivity Mono/Stereo								15/35dBf
Distortion (THD+N)								0.25% mono
Alternate Channel Selectivity								55dB/70dB, Wide Narrow
Stereo Separation								>40dB
S/N Ratio, A Weighted								75dB