

Factory Default
Gain = 60dB
RIAA EQ Curve = eRIAA
MC Load = 1K

RIAA EQ Curve

	3	4	Remarks
eRIAA (Default)	▲	●	Enhanced RIAA
IEC	●	▲	Standard RIAA + Subsonic Filter
RIAA	●	●	Standard RIAA
eRIAA+IEC	▲	▲	Enhanced RIAA + Subsonic Filter

Gain

Cartridge Output	Gain	IV	1	2
>4mV(MM)	36dB	▲	●	▲
1mV-4mV(MM)	48dB	▲	●	●
0.25mV-1mV(MC)	60dB	●	▲	▲
<0.25mV(MC)	72dB	●	▲	●

MM Load (pF)

Total	I	II	III
500pF	●	●	●
400pF	▲	●	●
300pF	▲	▲	●
200pF	▲	▲	▲
100pF	▲	▲	▲

MC Load(Ω)

Total	A	B	C	D
220	●	●	●	●
330	●	●	●	●
750	▲	●	●	▲
1000	▲	●	▲	▲
2500	▲	▲	▲	●
3300	▲	▲	●	●
1K	▲	▲	▲	●
47K	▲	▲	▲	▲

Gain = 60dB

RIAA EQ Curve

	3	4	Remarks
eRIAA (Default)	▲	●	Enhanced RIAA
IEC	●	▲	Standard RIAA + Subsonic Filter
RIAA	●	●	Standard RIAA
eRIAA+IEC	▲	▲	Enhanced RIAA + Subsonic Filter

Gain

Cartridge Output	Gain	IV	1	2
>4mV(MM)	36dB	▲	●	▲
1mV-4mV(MM)	48dB	▲	●	●
0.25mV-1mV(MC)	60dB	●	▲	▲
<0.25mV(MC)	72dB	●	▲	●

MM Load (pF)

Total	I	II	III
500pF	●	●	●
400pF	▲	●	●
300pF	▲	▲	●
200pF	▲	▲	▲
100pF	▲	▲	▲

RIAA EQ Curve = eRIAA

RIAA EQ Curve = IEC

RIAA EQ Curve = RIAA

RIAA EQ Curve = eRIAA+IEC

Each section contains a RIAA EQ Curve table and a Gain table, similar to the factory default settings but with the selected EQ curve highlighted.

Gain = 72dB

RIAA EQ Curve

	3	4	Remarks
eRIAA (Default)	▲	●	Enhanced RIAA
IEC	●	▲	Standard RIAA + Subsonic Filter
RIAA	●	●	Standard RIAA
eRIAA+IEC	▲	▲	Enhanced RIAA + Subsonic Filter

Gain

Cartridge Output	Gain	IV	1	2
>4mV(MM)	36dB	▲	●	▲
1mV-4mV(MM)	48dB	▲	●	●
0.25mV-1mV(MC)	60dB	●	▲	▲
<0.25mV(MC)	72dB	●	▲	●

MM Load (pF)

Total	I	II	III
500pF	●	●	●
400pF	▲	●	●
300pF	▲	▲	●
200pF	▲	▲	▲
100pF	▲	▲	▲

Gain = 36dB

RIAA EQ Curve

	3	4	Remarks
eRIAA (Default)	▲	●	Enhanced RIAA
IEC	●	▲	Standard RIAA + Subsonic Filter
RIAA	●	●	Standard RIAA
eRIAA+IEC	▲	▲	Enhanced RIAA + Subsonic Filter

Gain

Cartridge Output	Gain	IV	1	2
>4mV(MM)	36dB	▲	●	▲
1mV-4mV(MM)	48dB	▲	●	●
0.25mV-1mV(MC)	60dB	●	▲	▲
<0.25mV(MC)	72dB	●	▲	●

MM Load (pF)

Total	I	II	III
500pF	●	●	●
400pF	▲	●	●
300pF	▲	▲	●
200pF	▲	▲	▲
100pF	▲	▲	▲

MC Load = 250Ω

MM Load (pF)

Total	I	II	III
500pF	●	●	●
400pF	▲	●	●
300pF	▲	▲	●
200pF	▲	▲	▲
100pF	▲	▲	▲

MC Load(Ω)

Total	A	B	C	D
220	●	●	●	●
330	●	●	●	●
750	▲	●	●	▲
1000	▲	●	▲	▲
2500	▲	▲	▲	●
3300	▲	▲	●	●
1K	▲	▲	▲	●
47K	▲	▲	▲	▲

Gain = 48dB

RIAA EQ Curve

	3	4	Remarks
eRIAA (Default)	▲	●	Enhanced RIAA
IEC	●	▲	Standard RIAA + Subsonic Filter
RIAA	●	●	Standard RIAA
eRIAA+IEC	▲	▲	Enhanced RIAA + Subsonic Filter

Gain

Cartridge Output	Gain	IV	1	2
>4mV(MM)	36dB	▲	●	▲
1mV-4mV(MM)	48dB	▲	●	●
0.25mV-1mV(MC)	60dB	●	▲	▲
<0.25mV(MC)	72dB	●	▲	●

MM Load (pF)

Total	I	II	III
500pF	●	●	●
400pF	▲	●	●
300pF	▲	▲	●
200pF	▲	▲	▲
100pF	▲	▲	▲

MM Load = 400pF

MM Load (pF)

Total	I	II	III
500pF	●	●	●
400pF	▲	●	●
300pF	▲	▲	●
200pF	▲	▲	▲
100pF	▲	▲	▲

MC Load(Ω)

Total	A	B	C	D
220	●	●	●	●
330	●	●	●	●
750	▲	●	●	▲
1000	▲	●	▲	▲
2500	▲	▲	▲	●
3300	▲	▲	●	●
1K	▲	▲	▲	●
47K	▲	▲	▲	▲