Crossover:
Butterworth high pass filter.
Crossover point: 35Hz
Slope: 24dB

Parametric EQ:

No.	Frequency	Q	Gain
1	144 Hz	4	-2.5 dB
2	238 Hz	4	-1.5 dB
3	520 Hz	3	-1.5db
4	4.4 kHz	3	-3 dB
5	10.6 kHz	3	-2 dB

High shelf filter:

No.	Frequency	Q	Gain
1	2 kHz	1	3.3 dB

Low shelf filter:
NA

Crossover:
Butterworth high pass filter.
Crossover point: 30Hz
Slope: 24dB

Parametric EQ:

No.	Frequency	Q	Gain
1	144 Hz	4	-2.5 dB
2	238 Hz	4	-1.5 dB
3	520 Hz	3	-1.5db
4	4.4 kHz	3	-3 dB
5	65 Hz	1.5	6 dB
6	135 Hz	4.5	-3 dB

High shelf filter:

No.	Frequency	Q	Gain
1	150 Hz	1	-3 dB

Low shelf filter:
NA

RF10

DSP output:
RF 10 output: 0 dB

Crossover:
Butterworth high pass filter.
Crossover point: 80Hz
Slope: 18dB

Parametric EQ:

No.	Frequency	Q	Gain
1	144 Hz	4	-2.5 dB
2	238 Hz	4	-1.5 dB
3	520 Hz	3	-1.5db
4	4.4 kHz	3	-3 dB
5	10.6 kHz	3	-2 dB

High shelf filter:

No.	Frequency	Q	Gain
1	2 kHz	1	3.3 dB

Low shelf filter:
NA

RFS12

DSP output:
RFS 12 output: +6dB

Crossover:
Butterworth high pass filter.
Crossover point: 30Hz
Slope: 18dB

Butterworth low pass filter.
Crossover point: 80Hz
Slope: 18dB

Parametric EQ:
NA
High shelf filter:
NA
Low shelf filter:
NA

RF10

DSP output:
RF 10 output: -3 dB

Crossover:
Butterworth high pass filter.
Crossover point: 80Hz
Slope: 18dB

Parametric EQ:

No.	Frequency	Q	Gain
1	144 Hz	4	-2.5 dB
2	238 Hz	4	-1.5 dB
3	520 Hz	3	-1.5db
4	4.4 kHz	3	-3 dB
5	10.6 kHz	3	-2 dB

High shelf filter:

No.	Frequency	Q	Gain
1	2 kHz	1	3.3 dB

Low shelf filter:
NA

RFS12

DSP output:
RFS 12 output: +7dB

Crossover:
Butterworth high pass filter.
Crossover point: 30Hz
Slope: 18dB

Butterworth low pass filter.
Crossover point: 80Hz
Slope: 18dB

Parametric EQ:
NA
High shelf filter:
NA
Low shelf filter:
NA