

DJ-Mixer	Pioneer DJM-250, -600, -750, -850, -900NXS	
	Range	Freq
HI	-26 dB - +6 dB	13 kHz
MID	-26 dB - +6 dB	1 kHz
LOW	-26 dB - +6 dB	70 Hz

DJ-Mixer	Pioneer DJM-900NXS2	
HI	-26 dB - +6 dB	20 kHz
MID	-26 dB - +6 dB	1 kHz
LOW	-26 dB - +6 dB	20 Hz

DJ-Mixer	Allen&Heath Xone: 92	
HI	-30 dB - +6 dB	10 kHz
MID 1	-30 dB - +6 dB	2,5 kHz
MID 2	-30 dB - +6 dB	250 Hz
LOW	-30 dB - +6 dB	100 Hz

DJ-Mixer	Allen&Heath Xone: DB4	
HI	-26 dB - +6 dB	10 kHz
MID	-26 dB - +6 dB	2,5 kHz
LO	-26 dB - +6 dB	250 Hz

Allen&Heath ZED-6FX		
HI	-15 dB - +15 dB	12 kHz
LO	-15 dB - +15 dB	80 Hz

Allen&Heath GL2400		
HF (Mono)	-15 dB - +15 dB	12 kHz
HM (Mono)	-15 dB - +15 dB	500 Hz - 15 kHz
LM (Mono)	-15 dB - +15 dB	35 Hz - 1 kHz
LF (Mono)	-15 dB - +15 dB	80 Hz
HF (Stereo)	-15 dB - +15 dB	12 kHz
HM (Stereo)	-15 dB - +15 dB	2,5 kHz
LM (Stereo)	-15 dB - +15 dB	250 Hz
LF (Stereo)	-15 dB - +15 dB	80 Hz

DJ-Mixer	Behringer DJX750	
HI	-32 dB - +12 dB	10 kHz
MID	-32 dB - +12 dB	1,2 kHz
LO	-32 dB - +12 dB	50 Hz

Behringer 802, XENYX X1204USB		
HI	-15 dB - +15 dB	12 kHz
MID	-15 dB - +15 dB	2,5 kHz
LO	-15 dB - +15 dB	80 Hz

Behringer EURODESK SX3242FX		
HI (Mono)	-15 dB - +15 dB	12 kHz
MID (Mono)	-15 dB - +15 dB	100 Hz - 8 kHz
LO (Mono)	-15 dB - +15 dB	80 Hz
HI (Stereo)	-15 dB - +15 dB	12 kHz
MID HI (Stereo)	-15 dB - +15 dB	3 kHz
MID LO (Stereo)	-15 dB - +15 dB	400 Hz
LO (Mono)	-15 dB - +15 dB	80 Hz

DJ-Mixer	Soundcraft Urei 1605	
HI	-∞ dB - +6 dB	8 kHz
MID	-∞ dB - +6 dB	600 Hz
LO	-∞ dB - +6 dB	60 Hz

DJ-Mixer	Ecler EV04	
HI	-30 dB - +10 dB	6,5 kHz
MID	-25 dB - +10 dB	200 Hz - 6,5 kHz
LO	-30 dB - +10 dB	200 Hz

Dynacord PM 502		
HI	-15 dB - +15 dB	12 kHz
MID	-12 dB - +12 dB	2,4 kHz
LO	-15 dB - +15 dB	60 Hz

DJ-Mixer	Dateq APOLLO	
HI	-15 dB - +15 dB	10 kHz
MID	-12 dB - +12 dB	1,4 kHz
LO	-15 dB - +15 dB	80 Hz

DJ-Mixer	Dateq LPM 7.4	
HI	-12 dB - +12 dB	12 kHz
MID	-12 dB - +12 dB	1,4 kHz
LO	-15 dB - +15 dB	50 Hz

DJ-Mixer	Dateq XTC 2	
HI	-32 dB - +8 dB	12 kHz
MID	-32 dB - +8 dB	1 kHz
LO	-32 dB - +8 dB	50 Hz

DJ-Mixer	Rodec BX9 Original	
HI	-13 dB - +13 dB	10 kHz
MID	-13 dB - +13 dB	1 kHz
LO	-13 dB - +13 dB	100 Hz

DJ-Mixer	Rodec MX2200 Progressive	
HI	-21 dB - +10 dB	10 kHz
MID	-21 dB - +10 dB	1 kHz
LO	-21 dB - +10 dB	100 Hz

DJ-Mixer	Funktion One FF4000, FF6000	
HI	-23 dB - +5 dB	10 kHz
MID	-23 dB - +5 dB	1 kHz
LO	-23 dB - +5 dB	100 Hz