

OMNIDRIVE FDS 366
Parameter für K&F ACCESS T5/9 - B5

Utilities						
X-Over Adjust	Edge					
Configuration	LLMMHH					
Stereo Link	On					
In A&B						
Gain	0,0dB					
Delay	0,0ms					
Dyn On/Off	Off					
DEQ	Off					
Out 1&2 Low	Bass					
Low Shape	But 24					
Low Freq	30,2Hz					
High Shape	But 24					
High Freq	116Hz					
Phase	0°					
Polarity	Normal					
Limiter	Off					
Limit Thresh	--					
Gain	0,0dB					
Delay Link	Off					
Delay	0,0ms					
Dyn On/Off	Off					
DEQ1	82,4Hz	+0,8dB	1,00 okt			
Out 3&4 Mid	Single			Cluster		
Low Shape	But 24			But 24		
Low Freq	105Hz			105Hz		
High Shape	L-R 24			L-R 24		
High Freq	1,87kHz			1,87kHz		
Phase	0°			0°		
Polarity	Normal			Normal		
Limiter	Off			Off		
Limit Thresh	--			--		
Gain	-4,3dB			-4,3dB		
Delay Link	Off			Off		
Delay	0,0ms			0,0ms		
Dyn On/Off	Off			Off		
DEQ1	159Hz	+4,8dB	0,85 okt	176Hz	+2,8dB	0,7 okt
DEQ2	307Hz	-2,4dB	0,8 okt	Off		
Out 5&6 High	Normal			High Boost		
Low Shape	L-R 24			L-R 24		
Low Freq	1,68kHz			1,68kHz		
High Shape	--			--		
High Freq	Out			Out		
Phase	--			--		
Polarity	Invert			Invert		
Limiter	Off			Off		
Limit Thresh	--			--		
Gain	-7,1dB			-7,1dB		
Delay Link	Off			Off		
Delay	1,052ms			1,052ms		
Dyn On/Off	Off			Off		
DEQ1	3,25kHz	-1,8dB	0,5 okt	3,25kHz	-1,8dB	0,5 okt
DEQ2	13,5kHz	+6dB	1,7 okt	13,5kHz	+6dB	1,7 okt
				18,6kHz	+4,8dB	0,75 okt