Eiravaein Works – Dx Tracklist

Name	Ch.	Length
Dx,cognitive,binauralbeats,3Hzdiff,delta,373Hz,377Hz,-3dB,4824	ST	00:05:00
Dx,cognitive,binauralbeats,11Hzdiff,alpha,370Hz,381Hz,-3dB,44116	ST	00:05:00
Dx,cognitive,binauralbeats,11Hzdiff,alpha,370Hz,381Hz,-3dB,4824	ST	00:05:00
Dx,cognitive,binauralbeats,11Hzdiff,alpha,370Hz,381Hz,-3dB,9624	ST	00:05:00
Dx,cognitive,binauralbeats,22Hzdiff,beta,364Hz,386Hz,-3dB,44116	ST	00:05:00
Dx,cognitive,binauralbeats,22Hzdiff,beta,364Hz,386Hz,-3dB,4824	ST	00:05:00
Dx,cognitive,binauralbeats,22Hzdiff,beta,364Hz,386Hz,-3dB,9624	ST	00:05:00
Dx,cognitive,binauralbeats,3Hzdiff,delta,373Hz,377Hz,-3dB,44116	ST	00:05:00
Dx,cognitive,binauralbeats,3Hzdiff,delta,373Hz,377Hz,-3dB,9624	ST	00:05:00
Dx,cognitive,binauralbeats,40Hzdiff,gamma,355Hz,395Hz,-3dB,44116	ST	00:05:00
Dx,cognitive,binauralbeats,40Hzdiff,gamma,355Hz,395Hz,-3dB,4824	ST	00:05:00
Dx,cognitive,binauralbeats,40Hzdiff,gamma,355Hz,395Hz,-3dB,9624	ST	00:05:00
Dx,cognitive,binauralbeats,6Hzdiff,theta,372Hz,378Hz,-3dB,44116	ST	00:05:00
Dx,cognitive,binauralbeats,6Hzdiff,theta,372Hz,378Hz,-3dB,4824	ST	00:05:00
Dx,cognitive,binauralbeats,6Hzdiff,theta,372Hz,378Hz,-3dB,9624	ST	00:05:00
Dx,cognitive,fun,mindquieter,binaural,modulated,50Hz,55Hz,halfaHz,-3dB,9624	ST	00:05:00
Dx,diagnostic,noise,black,44116,10sec	M	00:00:10
Dx,diagnostic,noise,black,44116,1min	M	00:01:00
Dx,diagnostic,noise,black,44116,1sec	M	00:00:01
Dx,diagnostic,noise,black,44116,30sec	M	00:00:30
Dx,diagnostic,noise,black,44116,5sec	M	00:00:05
Dx,diagnostic,noise,black,4824,10sec	M	00:00:10
Dx,diagnostic,noise,black,4824,1min	M	00:01:00
Dx,diagnostic,noise,black,4824,1sec	M	00:00:01
Dx,diagnostic,noise,black,4824,30sec	M	00:00:30
Dx,diagnostic,noise,black,4824,5sec	M	00:00:05
Dx,diagnostic,noise,black,9624,10sec	M	00:00:10
Dx,diagnostic,noise,black,9624,1min	M	00:01:00
Dx,diagnostic,noise,black,9624,1sec	M	00:00:01
Dx,diagnostic,noise,black,9624,30sec	M	00:00:30
Dx,diagnostic,noise,black,9624,5sec	M	00:00:05

Dx,diagnostic,noise,blue,44116,10sec	M	00:00:10
Dx,diagnostic,noise,blue,44116,1min	M	00:01:00
Dx,diagnostic,noise,blue,44116,1sec	M	00:00:01
Dx,diagnostic,noise,blue,44116,30sec	M	00:00:30
Dx,diagnostic,noise,blue,44116,5sec	M	00:00:05
Dx,diagnostic,noise,blue,4824,10sec	M	00:00:10
Dx,diagnostic,noise,blue,4824,1min	M	00:01:00
Dx,diagnostic,noise,blue,4824,1sec	M	00:00:01
Dx,diagnostic,noise,blue,4824,30sec	M	00:00:30
Dx,diagnostic,noise,blue,4824,5sec	M	00:00:05
Dx,diagnostic,noise,blue,9624,10sec	M	00:00:10
Dx,diagnostic,noise,blue,9624,1min	M	00:01:00
Dx,diagnostic,noise,blue,9624,1sec	M	00:00:01
Dx,diagnostic,noise,blue,9624,30sec	M	00:00:30
Dx,diagnostic,noise,blue,9624,5sec	M	00:00:05
Dx,diagnostic,noise,brown,44116,10sec	M	00:00:10
Dx,diagnostic,noise,brown,44116,1min	M	00:01:00
Dx,diagnostic,noise,brown,44116,1sec	M	00:00:01
Dx,diagnostic,noise,brown,44116,30sec	M	00:00:30
Dx,diagnostic,noise,brown,44116,5sec	M	00:00:05
Dx,diagnostic,noise,brown,4824,10sec	M	00:00:10
Dx,diagnostic,noise,brown,4824,1min	M	00:01:00
Dx,diagnostic,noise,brown,4824,1sec	M	00:00:01
Dx,diagnostic,noise,brown,4824,30sec	M	00:00:30
Dx,diagnostic,noise,brown,4824,5sec	M	00:00:05
Dx,diagnostic,noise,brown,9624,10sec	M	00:00:10
Dx,diagnostic,noise,brown,9624,1min	M	00:01:00
Dx,diagnostic,noise,brown,9624,1sec	M	00:00:01
Dx,diagnostic,noise,brown,9624,30sec	M	00:00:30
Dx,diagnostic,noise,brown,9624,5sec	M	00:00:05
Dx,diagnostic,noise,green,44116,10sec	M	00:00:10
Dx,diagnostic,noise,green,44116,1min	M	00:01:00
Dx,diagnostic,noise,green,44116,1sec	M	00:00:01
Dx,diagnostic,noise,green,44116,30sec	M	00:00:30

Dx,diagnostic,noise,green,44116,5sec	M	00:00:05
Dx,diagnostic,noise,green,4824,10sec	M	00:00:10
Dx,diagnostic,noise,green,4824,1min	M	00:01:00
Dx,diagnostic,noise,green,4824,1sec	M	00:00:01
Dx,diagnostic,noise,green,4824,30sec	M	00:00:30
Dx,diagnostic,noise,green,4824,5sec	M	00:00:05
Dx,diagnostic,noise,green,9624,10sec	M	00:00:10
Dx,diagnostic,noise,green,9624,1min	M	00:01:00
Dx,diagnostic,noise,green,9624,1sec	M	00:00:01
Dx,diagnostic,noise,green,9624,30sec	M	00:00:30
Dx,diagnostic,noise,green,9624,5sec	M	00:00:05
Dx,diagnostic,noise,grey,44116,80phons,10sec	M	00:00:10
Dx,diagnostic,noise,grey,44116,80phons,1min	M	00:01:00
Dx,diagnostic,noise,grey,44116,80phons,1sec	M	00:00:01
Dx,diagnostic,noise,grey,44116,80phons,30sec	M	00:00:30
Dx,diagnostic,noise,grey,44116,80phons,5sec	M	00:00:05
Dx,diagnostic,noise,grey,4824,80phons,10sec	M	00:00:10
Dx,diagnostic,noise,grey,4824,80phons,1min	M	00:01:00
Dx,diagnostic,noise,grey,4824,80phons,1sec	M	00:00:01
Dx,diagnostic,noise,grey,4824,80phons,30sec	M	00:00:30
Dx,diagnostic,noise,grey,4824,80phons,5sec	M	00:00:05
Dx,diagnostic,noise,grey,9624,80phons,10sec	M	00:00:10
Dx,diagnostic,noise,grey,9624,80phons,1min	M	00:01:00
Dx,diagnostic,noise,grey,9624,80phons,1sec	M	00:00:01
Dx,diagnostic,noise,grey,9624,80phons,30sec	M	00:00:30
Dx,diagnostic,noise,grey,9624,80phons,5sec	M	00:00:05
Dx,diagnostic,noise,pink,44116,10sec	M	00:00:10
Dx,diagnostic,noise,pink,44116,1min	M	00:01:00
Dx,diagnostic,noise,pink,44116,1sec	M	00:00:01
Dx,diagnostic,noise,pink,44116,30sec	M	00:00:30
Dx,diagnostic,noise,pink,44116,5sec	M	00:00:05
Dx,diagnostic,noise,pink,4824,10sec	M	00:00:10
Dx,diagnostic,noise,pink,4824,1min	M	00:01:00
Dx,diagnostic,noise,pink,4824,1sec	M	00:00:01

Dx,diagnostic,noise,pink,4824,30sec	M	00:00:30
Dx,diagnostic,noise,pink,4824,5sec	M	00:00:05
Dx,diagnostic,noise,pink,9624,10sec	M	00:00:10
Dx,diagnostic,noise,pink,9624,1min	M	00:01:00
Dx,diagnostic,noise,pink,9624,1sec	M	00:00:01
Dx,diagnostic,noise,pink,9624,30sec	M	00:00:30
Dx,diagnostic,noise,pink,9624,5sec	M	00:00:05
Dx,diagnostic,noise,violet,44116,10sec	M	00:00:10
Dx,diagnostic,noise,violet,44116,1min	M	00:01:00
Dx,diagnostic,noise,violet,44116,1sec	M	00:00:01
Dx,diagnostic,noise,violet,44116,30sec	M	00:00:30
Dx,diagnostic,noise,violet,44116,5sec	M	00:00:05
Dx,diagnostic,noise,violet,4824,10sec	M	00:00:10
Dx,diagnostic,noise,violet,4824,1min	M	00:01:00
Dx,diagnostic,noise,violet,4824,1sec	M	00:00:01
Dx,diagnostic,noise,violet,4824,30sec	M	00:00:30
Dx,diagnostic,noise,violet,4824,5sec	M	00:00:05
Dx,diagnostic,noise,violet,9624,10sec	M	00:00:10
Dx,diagnostic,noise,violet,9624,1min	M	00:01:00
Dx,diagnostic,noise,violet,9624,1sec	M	00:00:01
Dx,diagnostic,noise,violet,9624,30sec	M	00:00:30
Dx,diagnostic,noise,violet,9624,5sec	M	00:00:05
Dx,diagnostic,noise,white,44116,10sec	M	00:00:10
Dx,diagnostic,noise,white,44116,1min	M	00:01:00
Dx,diagnostic,noise,white,44116,1sec	M	00:00:01
Dx,diagnostic,noise,white,44116,30sec	M	00:00:30
Dx,diagnostic,noise,white,44116,5sec	M	00:00:05
Dx,diagnostic,noise,white,4824,10sec	M	00:00:10
Dx,diagnostic,noise,white,4824,1min	M	00:01:00
Dx,diagnostic,noise,white,4824,1sec	M	00:00:01
Dx,diagnostic,noise,white,4824,30sec	M	00:00:30
Dx,diagnostic,noise,white,4824,5sec	M	00:00:05
Dx,diagnostic,noise,white,9624,10sec	M	00:00:10
Dx,diagnostic,noise,white,9624,1min	M	00:01:00

Dx,diagnostic,noise,white,9624,1sec	M	00:00:01
Dx,diagnostic,noise,white,9624,30sec	M	00:00:30
Dx,diagnostic,noise,white,9624,5sec	M	00:00:05
Dx,sweep,down,audiometric,44116,10sec	M	00:00:10
Dx,sweep,down,audiometric,44116,1min	M	00:01:00
Dx,sweep,down,audiometric,44116,1sec	M	00:00:01
Dx,sweep,down,audiometric,44116,30sec	M	00:00:30
Dx,sweep,down,audiometric,44116,5sec	M	00:00:05
Dx,sweep,down,audiometric,4824,10sec	M	00:00:10
Dx,sweep,down,audiometric,4824,1min	M	00:01:00
Dx,sweep,down,audiometric,4824,1sec	M	00:00:01
Dx,sweep,down,audiometric,4824,30sec	M	00:00:30
Dx,sweep,down,audiometric,4824,5sec	M	00:00:05
Dx,sweep,down,audiometric,9624,10sec	M	00:00:10
Dx,sweep,down,audiometric,9624,1min	M	00:01:00
Dx,sweep,down,audiometric,9624,1sec	M	00:00:01
Dx,sweep,down,audiometric,9624,30sec	M	00:00:30
Dx,sweep,down,audiometric,9624,5sec	M	00:00:05
Dx,sweep,down,full,44116,10sec	M	00:00:10
Dx,sweep,down,full,44116,1min	M	00:01:00
Dx,sweep,down,full,44116,1sec	M	00:00:01
Dx,sweep,down,full,44116,30sec	M	00:00:30
Dx,sweep,down,full,44116,5sec	M	00:00:05
Dx,sweep,down,full,4824,10sec	M	00:00:10
Dx,sweep,down,full,4824,1min	M	00:01:00
Dx,sweep,down,full,4824,1sec	M	00:00:01
Dx,sweep,down,full,4824,30sec	M	00:00:30
Dx,sweep,down,full,4824,5sec	M	00:00:05
Dx,sweep,down,full,9624,10sec	M	00:00:10
Dx,sweep,down,full,9624,1min	M	00:01:00
Dx,sweep,down,full,9624,1sec	M	00:00:01
Dx,sweep,down,full,9624,30sec	M	00:00:30
Dx,sweep,down,full,9624,5sec	M	00:00:05
Dx,sweep,up,audiometric,44116,10sec	M	00:00:10

Dx,sweep,up,audiometric,44116,1min	M	00:01:00
Dx,sweep,up,audiometric,44116,1sec	M	00:00:01
Dx,sweep,up,audiometric,44116,30sec	M	00:00:30
Dx,sweep,up,audiometric,44116,5sec	M	00:00:05
Dx,sweep,up,audiometric,4824,10sec	M	00:00:10
Dx,sweep,up,audiometric,4824,1min	M	00:01:00
Dx,sweep,up,audiometric,4824,1sec	M	00:00:01
Dx,sweep,up,audiometric,4824,30sec	M	00:00:30
Dx,sweep,up,audiometric,4824,5sec	M	00:00:05
Dx,sweep,up,audiometric,9624,10sec	M	00:00:10
Dx,sweep,up,audiometric,9624,1min	M	00:01:00
Dx,sweep,up,audiometric,9624,1sec	M	00:00:01
Dx,sweep,up,audiometric,9624,30sec	M	00:00:30
Dx,sweep,up,audiometric,9624,5sec	M	00:00:05
Dx,sweep,up,full,44116,10sec	M	00:00:10
Dx,sweep,up,full,44116,1min	M	00:01:00
Dx,sweep,up,full,44116,1sec	M	00:00:01
Dx,sweep,up,full,44116,30sec	M	00:00:30
Dx,sweep,up,full,44116,5sec	M	00:00:05
Dx,sweep,up,full,4824,10sec	M	00:00:10
Dx,sweep,up,full,4824,1min	M	00:01:00
Dx,sweep,up,full,4824,1sec	M	00:00:01
Dx,sweep,up,full,4824,30sec	M	00:00:30
Dx,sweep,up,full,4824,5sec	M	00:00:05
Dx,sweep,up,full,9624,10sec	M	00:00:10
Dx,sweep,up,full,9624,1min	M	00:01:00
Dx,sweep,up,full,9624,1sec	M	00:00:01
Dx,sweep,up,full,9624,30sec	M	00:00:30
Dx,sweep,up,full,9624,5sec	M	00:00:05
Dx,test,aliasing,44116,sweep,22500Hz,1000Hz	M	00:00:19
Dx,test,aliasing,4824,sweep,24000Hz,1000Hz	M	00:00:25
Dx,test,dynamics,2secint,102dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,102dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,102dBdiff,9624,8sec	M	00:00:08

Dx,test,dynamics,2secint,12dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,12dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,12dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,18dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,18dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,18dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,24dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,24dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,24dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,30dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,30dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,30dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,36dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,36dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,36dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,42dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,42dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,42dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,48dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,48dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,48dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,54dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,54dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,54dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,60dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,60dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,60dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,66dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,66dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,66dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,6dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,6dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,6dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,72dBdiff,44116,8sec	M	00:00:08

Dx,test,dynamics,2secint,72dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,72dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,78dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,78dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,78dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,84dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,84dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,84dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,90dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,90dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,90dBdiff,9624,8sec	M	00:00:08
Dx,test,dynamics,2secint,96dBdiff,44116,8sec	M	00:00:08
Dx,test,dynamics,2secint,96dBdiff,4824,8sec	M	00:00:08
Dx,test,dynamics,2secint,96dBdiff,9624,8sec	M	00:00:08
Dx,test,IMD,44116,120Hz,14kHz,30sec	M	00:00:30
Dx,test,IMD,44116,30Hz,3500Hz,30sec	M	00:00:30
Dx,test,IMD,44116,60Hz,7kHz,30sec	M	00:00:30
Dx,test,IMD,4824,120Hz,14kHz,30sec	M	00:00:30
Dx,test,IMD,4824,30Hz,3500Hz,30sec	M	00:00:30
Dx,test,IMD,4824,60Hz,7kHz,30sec	M	00:00:30
Dx,test,IMD,9624,120Hz,14kHz,30sec	M	00:00:30
Dx,test,IMD,9624,30Hz,3500Hz,30sec	M	00:00:30
Dx,test,IMD,9624,60Hz,7kHz,30sec	M	00:00:30
Dx,test,impulsetone,instant,44116,-3dB	M	00:00:01
Dx,test,impulsetone,instant,44116,-6dB	M	00:00:01
Dx,test,impulsetone,instant,44116,0dB	M	00:00:01
Dx,test,impulsetone,instant,4824,-3dB	M	00:00:01
Dx,test,impulsetone,instant,4824,-6dB	M	00:00:01
Dx,test,impulsetone,instant,4824,0dB	M	00:00:01
Dx,test,impulsetone,instant,9624,-3dB	M	00:00:01
Dx,test,impulsetone,instant,9624,-6dB	M	00:00:01
Dx,test,impulsetone,instant,9624,0dB	M	00:00:01
Dx,test,phase,alternating,1kHz,44116,8sec	ST	00:00:08
Dx,test,phase,alternating,1kHz,4824,8sec	ST	00:00:08

Dx,test,phase,alternating,1kHz,9624,8sec	ST	00:00:08
Dx,test,phase,alternating,acgtr,44116,23sec	ST	00:00:22
Dx,test,phase,alternating,acgtr,4824,23sec	ST	00:00:24
Dx,test,phase,alternating,acgtr,9624,23sec	ST	00:00:23
Dx,test,phase,alternating,pinknoise,44116,8sec	ST	00:00:08
Dx,test,phase,alternating,pinknoise,4824,8sec	ST	00:00:08
Dx,test,phase,alternating,pinknoise,9624,8sec	ST	00:00:08
Dx,test,phase,alternating,voice,44116,8sec	ST	00:00:08
Dx,test,phase,alternating,voice,4824,8sec	ST	00:00:08
Dx,test,phase,alternating,voice,9624,8sec	ST	00:00:08
Dx,test,resonancetone,roommode,100Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,100Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,100Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,101Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,101Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,101Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,102Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,102Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,102Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,103Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,103Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,103Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,104Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,104Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,104Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,105Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,105Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,105Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,106Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,106Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,106Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,107Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,107Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,107Hz,9624,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,108Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,108Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,108Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,109Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,109Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,109Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,110Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,110Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,110Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,111Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,111Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,111Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,112Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,112Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,112Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,113Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,113Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,113Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,114Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,114Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,114Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,115Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,115Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,115Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,116Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,116Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,116Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,117Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,117Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,117Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,118Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,118Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,118Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,119Hz,44116,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,119Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,119Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,120Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,120Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,120Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,121Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,121Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,121Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,122Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,122Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,122Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,123Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,123Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,123Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,124Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,124Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,124Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,125Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,125Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,125Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,126Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,126Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,126Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,127Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,127Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,127Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,128Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,128Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,128Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,129Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,129Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,129Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,130Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,130Hz,4824,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,130Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,131Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,131Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,131Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,132Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,132Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,132Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,133Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,133Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,133Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,134Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,134Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,134Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,135Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,135Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,135Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,136Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,136Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,136Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,137Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,137Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,137Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,138Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,138Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,138Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,139Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,139Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,139Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,140Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,140Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,140Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,141Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,141Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,141Hz,9624,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,142Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,142Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,142Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,143Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,143Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,143Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,144Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,144Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,144Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,145Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,145Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,145Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,146Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,146Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,146Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,147Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,147Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,147Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,148Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,148Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,148Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,149Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,149Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,149Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,150Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,150Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,150Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,151Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,151Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,151Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,152Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,152Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,152Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,153Hz,44116,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,153Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,153Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,154Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,154Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,154Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,155Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,155Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,155Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,156Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,156Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,156Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,157Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,157Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,157Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,158Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,158Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,158Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,159Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,159Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,159Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,160Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,160Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,160Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,161Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,161Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,161Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,162Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,162Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,162Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,163Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,163Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,163Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,164Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,164Hz,4824,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,164Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,165Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,165Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,165Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,166Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,166Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,166Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,167Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,167Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,167Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,168Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,168Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,168Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,169Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,169Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,169Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,170Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,170Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,170Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,171Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,171Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,171Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,172Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,172Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,172Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,173Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,173Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,173Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,174Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,174Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,174Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,175Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,175Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,175Hz,9624,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,176Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,176Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,176Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,177Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,177Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,177Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,178Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,178Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,178Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,179Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,179Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,179Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,180Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,180Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,180Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,181Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,181Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,181Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,182Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,182Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,182Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,183Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,183Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,183Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,184Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,184Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,184Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,185Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,185Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,185Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,186Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,186Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,186Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,187Hz,44116,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,187Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,187Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,188Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,188Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,188Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,189Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,189Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,189Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,190Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,190Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,190Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,191Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,191Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,191Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,192Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,192Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,192Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,193Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,193Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,193Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,194Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,194Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,194Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,195Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,195Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,195Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,196Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,196Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,196Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,197Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,197Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,197Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,198Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,198Hz,4824,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,198Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,199Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,199Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,199Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,200Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,200Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,200Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,201Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,201Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,201Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,202Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,202Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,202Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,203Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,203Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,203Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,204Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,204Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,204Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,205Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,205Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,205Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,206Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,206Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,206Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,207Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,207Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,207Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,208Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,208Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,208Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,209Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,209Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,209Hz,9624,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,20Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,20Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,20Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,210Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,210Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,210Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,211Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,211Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,211Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,212Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,212Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,212Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,213Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,213Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,213Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,214Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,214Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,214Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,215Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,215Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,215Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,21Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,21Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,21Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,22Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,22Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,22Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,23Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,23Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,23Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,24Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,24Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,24Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,25Hz,44116,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,25Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,25Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,26Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,26Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,26Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,27Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,27Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,27Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,28Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,28Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,28Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,29Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,29Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,29Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,30Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,30Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,30Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,31Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,31Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,31Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,32Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,32Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,32Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,33Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,33Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,33Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,34Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,34Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,34Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,35Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,35Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,35Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,36Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,36Hz,4824,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,36Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,37Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,37Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,37Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,38Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,38Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,38Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,39Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,39Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,39Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,40Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,40Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,40Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,41Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,41Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,41Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,42Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,42Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,42Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,43Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,43Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,43Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,44Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,44Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,44Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,45Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,45Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,45Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,46Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,46Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,46Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,47Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,47Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,47Hz,9624,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,48Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,48Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,48Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,49Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,49Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,49Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,50Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,50Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,50Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,51Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,51Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,51Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,52Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,52Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,52Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,53Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,53Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,53Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,54Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,54Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,54Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,55Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,55Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,55Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,56Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,56Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,56Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,57Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,57Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,57Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,58Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,58Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,58Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,59Hz,44116,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,59Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,59Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,60Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,60Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,60Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,61Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,61Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,61Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,62Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,62Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,62Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,63Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,63Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,63Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,64Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,64Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,64Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,65Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,65Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,65Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,66Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,66Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,66Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,67Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,67Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,67Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,68Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,68Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,68Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,69Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,69Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,69Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,70Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,70Hz,4824,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,70Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,71Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,71Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,71Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,72Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,72Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,72Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,73Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,73Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,73Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,74Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,74Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,74Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,75Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,75Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,75Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,76Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,76Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,76Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,77Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,77Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,77Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,78Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,78Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,78Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,79Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,79Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,79Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,80Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,80Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,80Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,81Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,81Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,81Hz,9624,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,82Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,82Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,82Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,83Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,83Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,83Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,84Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,84Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,84Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,85Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,85Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,85Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,86Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,86Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,86Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,87Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,87Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,87Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,88Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,88Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,88Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,89Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,89Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,89Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,90Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,90Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,90Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,91Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,91Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,91Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,92Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,92Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,92Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,93Hz,44116,3sec,-3dB	M	00:00:03

Dx,test,resonancetone,roommode,93Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,93Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,94Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,94Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,94Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,95Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,95Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,95Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,96Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,96Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,96Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,97Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,97Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,97Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,98Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,98Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,98Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,99Hz,44116,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,99Hz,4824,3sec,-3dB	M	00:00:03
Dx,test,resonancetone,roommode,99Hz,9624,3sec,-3dB	M	00:00:03
Dx,test,spatialization,stereo,emerge,movement,fiddle,through,44116	ST	00:00:11
Dx,test,spatialization,stereo,emerge,movement,fiddle,through,4824	ST	00:00:11
Dx,test,spatialization,stereo,emerge,movement,fiddle,through,9624	ST	00:00:11
Dx,test,spatialization,stereo,mono,switch,harp,44116	ST	00:00:11
Dx,test,spatialization,stereo,mono,switch,harp,4824	ST	00:00:11
Dx,test,spatialization,stereo,mono,switch,harp,9624	ST	00:00:11
Dx,test,spatialization,stereo,movement,LtoR,harp,44116	ST	00:00:11
Dx,test,spatialization,stereo,movement,LtoR,harp,4824	ST	00:00:11
Dx,test,spatialization,stereo,movement,LtoR,harp,9624	ST	00:00:11
Dx,test,spatialization,stereo,movement,LtoR,harp,phasemod,44116	ST	00:00:11
Dx,test,spatialization,stereo,movement,LtoR,harp,phasemod,4824	ST	00:00:11
Dx,test,spatialization,stereo,movement,LtoR,harp,phasemod,9624	ST	00:00:11
Dx,test,spatialization,stereo,movement,RtoL,harp,44116	ST	00:00:11
Dx,test,spatialization,stereo,movement,RtoL,harp,4824	ST	00:00:11

Dx,test,spatialization,stereo,movement,RtoL,harp,9624	ST	00:00:11
Dx,test,spatialization,stereo,movement,RtoL,harp,phasemod,44116	ST	00:00:11
Dx,test,spatialization,stereo,movement,RtoL,harp,phasemod,4824	ST	00:00:11
Dx,test,spatialization,stereo,movement,RtoL,harp,phasemod,9624	ST	00:00:11
Dx,tone,brownnote,7Hz,44116,10sec	M	00:00:10
Dx,tone,brownnote,7Hz,4824,10sec	M	00:00:10
Dx,tone,brownnote,7Hz,9624,10sec	M	00:00:10

Total Files: 888 **03:11:20**