

chrisGuitarLoop1  
 00:00:05.782  
 44100.000 sps  
 1 channels  
 0.486 mbytes  
 audio iff  
 16 bit linear

rayGuitarChord1  
 00:00:05.644  
 44100.000 sps  
 1 channels  
 0.475 mbytes  
 audio iff  
 16 bit linear

chrisGuitarLoop1T2.00  
 00:00:11.702  
 44100.000 sps  
 1 channels  
 0.984 mbytes  
 audio iff  
 16 bit linear

rayGuitarChord1T16.0  
 00:01:30.279  
 44100.000 sps  
 1 channels  
 7.594 mbytes  
 audio iff  
 16 bit linear

chrisGuitarLoop1T8.00  
 00:00:46.347  
 44100.000 sps  
 1 channels  
 3.898 mbytes  
 audio iff  
 16 bit linear

ray3Chord1  
 00:00:08.665  
 44100.000 sps  
 1 channels  
 0.729 mbytes  
 audio iff  
 16 bit linear

clarinet-reichLoop1  
 00:00:01.896  
 44100.000 sps  
 1 channels  
 0.160 mbytes  
 audio iff  
 16 bit linear

ray3Chord1T16.000  
 00:02:18.576  
 44100.000 sps  
 1 channels  
 11.656 mbytes  
 audio iff  
 16 bit linear

clarinet-reichLoop1T8  
 00:00:15.232  
 44100.000 sps  
 1 channels  
 1.281 mbytes  
 audio iff  
 16 bit linear

chrisGuitarLoop1T800  
 00:00:15.232  
 44100.000 sps  
 1 channels  
 1.281 mbytes  
 audio iff  
 16 bit linear

clarinet-reichLoop1T3  
 00:01:00.464  
 44100.000 sps  
 1 channels  
 5.086 mbytes  
 audio iff  
 16 bit linear

Track 05  
 Volume  
 REC

filtering sound with impulse  
 in: 00:00:15.232 out: 00:00:15.232 play: 00:00:00.000