
InstrumentChunk structure

```
#include <AIFF.h>
```

| | | <u>Size</u> | <u>Offset</u> |
|---|----------------|-------------|---------------|
| typedef struct InstrumentChunk { | | | |
| <u>ID</u> | ckID; | 4 | 0 |
| <u>long</u> | ckSize; | 4 | 4 |
| <u>char</u> | baseFrequency; | 1 | 8 |
| <u>char</u> | detune; | 1 | 9 |
| <u>char</u> | lowFrequency; | 1 | 10 |
| <u>char</u> | highFrequency; | 1 | 11 |
| <u>char</u> | lowVelocity; | 1 | 12 |
| <u>char</u> | highVelocity; | 1 | 13 |
| <u>short</u> | gain; | 2 | 14 |
| <u>AIFFLoop</u> | sustainLoop; | 6 | 16 |
| <u>AIFFLoop</u> | releaseLoop; | 6 | 22 |
| } InstrumentChunk ; | | 28 | |

```
typedef InstrumentChunk *InstrumentChunkPtr;
```