

Libraries

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Contents

1	Libraries	1
1.1	Amiga® RKM Libraries: C Sample Library Source Code	1

Chapter 1

Libraries

1.1 Amiga® RKM Libraries: C Sample Library Source Code

This appendix contains the source code to an Exec library called `sample.library`. It also includes some example code that uses the library. The files include:

<code>makefile</code>	A make file to build the library and examples.
<code>asmsupp.i</code>	Assorted low level assembly support routines used by the example library.
<code>sample_rev.i</code>	The version file generated by <code>bumprev</code> .
<code>sample_protos.h</code>	Prototypes for <code>sample.library</code> functions.
<code>sample_pragmas.h</code>	Pragmas for <code>sample.library</code> functions.
<code>samplebase.i</code>	Definition of <code>sample.library</code> base.
<code>samplebase.h</code>	include file defining <code>sample.library</code> base.
<code>sample.library.asm</code>	Example run-time library source code.
<code>sample_lvos.asm</code>	The <code>.fd</code> file for the sample library.
<code>sample_stubs.asm</code>	Assembler stubs for C interface to library functions.
<code>clibtest.c</code>	C example that calls the <code>sample.library</code> functions.
<code>alibtest.asm</code>	Assembly code example that calls the <code>sample.library</code> functions.