

Legend (explanation of the fields in the Manifest Table below)

Software Name	The name of the application or file					
Version	Version of the application or file					
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Location	The directory name and path on the media (or in arı archive) where the Software is located.					
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Export Information

ECCN for Software included in this release: Publically Available

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Manifest

See Legend above for a description of the columns and possible values.

Software Name	Version	License Type	Delivered As	Modified by TI		
C6Run	0.98.03.03	TI BSD	Source	No	Location	C6Run_0_98_03_03.tar.gz
					Obtained from	TI
Bionic C Library	Donut	BSD	Source	Yes	Location	In C6Run package: /include (Posix headers) /build/dsp_libs/os/sysbios6/posix (Posix source) /build/dsp_libs/os/dspbios5/posix (Posix source) /include/c6run/dsp (Posix headers) /build/gpp_libs/dlmalloc.c
					Obtained from	http://android.git.kernel.org/?p=platform/bionic.git;a=tree;h=refs/heads/donut;hb=donut
DSP/Bios Components	5.41	TI BSD	Source	Yes	Location	In C6Run package: /build/dsp_libs/OS/DSPBIOS5XX (C6Run_boot.c)
					Obtained from	TI
C6000 Codegen RTS Library Components	6.1.x	TI BSD	Source	Yes	Location	In C6Run package: /build/dsp_libs/OS/DSPBIOS5XX (C6Run_exit.c, trgmsg.c) /build/dsp_libs/OS/DSPBIOS6XX (C6Run_exit.c, trgmsg.c, C6Run_boot.c)

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Software Name	Version	License Type	Delivered As	Modified by		
					Obtained from	TI
Emqbit floating-point example	N/A	GPLv2	Source	Yes	Location	In C6Run package: /examples/c6runapp/emqbit /examples/c6runlib/emqbit
					Obtained from	http://svn.arhuaco.org/svn/src/emqbit/tools/emqbit-bench/

Credits

Licenses

TI BSD

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