TI C/C++ Runtime Support (rtssrc.zip) Manifest

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 files

License Type: Type of license(s) under which TI will be providing software to the licensee (e.g. BSD, GPLv2, TI TSPA License, TI Commercial License). See Open Source Reference License Disclaimer in the Disclaimers Section.

Location: The directory name and path on the media (or in an archive) where the Software is located.

Delivered As: This field will either be "Source", "Binary" or "Source and Binary" and is the form the content of the Software is delivered in. If the Software is delivered in an archive format, this field applies to the contents of the archive. If the word Limited is used with Source, as in "Limited Source" or "Limited Source and Binary" then only portions of the Source for the application are provided.

Modified by TI: This field will either be "Yes" or "No". A "Yes" means TI has made changes to the Software. A "No" means TI has not made any changes. Note: This field is not applicable for Software "Obtained from" TI.

Obtained from: This field specifies where or from whom TI obtained the Software. It may be a URL to an Open Source site, a 3rd party licensor, or TI (if TI developed the software). If this field contains a link to Open Source software, the date TI downloaded the Software is also recorded. See Links Disclaimer in Disclaimers Section.

DISCLAIMERS

Export Control Classification Number (ECCN)

Any use of ECCNs listed in the Manifest is at the user's risk and without recourse to TI. Your company, as the exporter of record, is responsible for determining the correct classification of any item at the time of export. Any export classification by TI of Software is for TI's internal use only and shall not be construed as a representation or warranty regarding the proper export classification for such Software or whether an export license or other documentation is required for exporting such Software.

Links in the Manifest

Any links appearing on this Manifest (for example in the "Obtained from" field) were verified at the time the Manifest was created. TI makes no guarantee that any listed links will remain active in the future.

Open Source License References

Your company is responsible for confirming the applicable license terms for any open source Software listed in this Manifest that was not "Obtained from" TI. Any open source license specified in this Manifest for Software that was not "Obtained from" TI is for TI's internal use only and shall not be construed as a representation or warranty regarding the proper open source license terms for such Software.

ECCN for Software included in this release: 3D991

MANIFEST

Software Name	!!!	License Type I		Modified by TI	 Source files obtained from
_	v8.0.0B4	1	ı		Texas Instruments, Inc.
Dinkumlib				Yes	Dinkumware, Ltd.
EDGrts	v8.0.0B4	: TI SLA	Source	Yes	Edison Design Group, Inc.
STLport	v8.0.0B4	: TI BSD?	? Source	Yes	STLport
FreeBSD	v8.0.0B4	: TI BSD?	? Source	Yes	FreeBSD
OpenBSD	v8.0.0B4	: TI BSD1	? Source	Yes	OpenBSD

-- Software Location --

Software EDGrts

Filename	License	Source
array_del.cpp	TI SLA	Edison Design Group, Inc.
array_new.cpp	TI SLA	Edison Design Group, Inc.
array_nodel.cpp	TI SLA	Edison Design Group, Inc.
array_nonew.cpp	TI SLA	Edison Design Group, Inc.
array_pdel.cpp	TI SLA	Edison Design Group, Inc.
array_pnew.cpp	TI SLA	Edison Design Group, Inc.
<pre>bad_alloc.cpp</pre>	TI SLA	Edison Design Group, Inc.
basics.h	TI SLA	Edison Design Group, Inc.
c99_complex.c	TI SLA	Edison Design Group, Inc.
config.h	TI SLA	Edison Design Group, Inc.
cxxabi.h	TI SLA	Edison Design Group, Inc.
decode.c	TI SLA	Edison Design Group, Inc.
defines.h	TI SLA	Edison Design Group, Inc.
delete.cpp	TI SLA	Edison Design Group, Inc.
delnothrow.cpp	TI SLA	Edison Design Group, Inc.
dtor_list.cpp	TI SLA	Edison Design Group, Inc.
dtor_list.h	TI SLA	Edison Design Group, Inc.
e_exception	TI SLA	Edison Design Group, Inc.
e_new	TI SLA	Edison Design Group, Inc.
e_typeinfo	TI SLA	Edison Design Group, Inc.
eh.h	TI SLA	Edison Design Group, Inc.
error.cpp	TI SLA	Edison Design Group, Inc.
error.h	TI SLA	Edison Design Group, Inc.
exceptioncpp	TI SLA	Edison Design Group, Inc.
guard.cpp	TI SLA	Edison Design Group, Inc.
memzero.cpp	TI SLA	Edison Design Group, Inc.
memzero.h	TI SLA	Edison Design Group, Inc.
newcpp	TI SLA	Edison Design Group, Inc.
newhandler.cpp	TI SLA	Edison Design Group, Inc.
newnothrow.cpp	TI SLA	Edison Design Group, Inc.
placedel.cpp	TI SLA	Edison Design Group, Inc.
placenew.cpp	TI SLA	Edison Design Group, Inc.
pure_virt.cpp	TI SLA	Edison Design Group, Inc.
rtti.cpp	TI SLA	Edison Design Group, Inc.
rtti.h	TI SLA	Edison Design Group, Inc.
runtime.h	TI SLA	Edison Design Group, Inc.

set_new.cpp	TI	SLA	Edison Design Group, Inc.
typeinfocpp	TI	SLA	Edison Design Group, Inc.
vars.cpp	TI	SLA	Edison Design Group, Inc.
vec_cctor.cpp	TI	SLA	Edison Design Group, Inc.
vec_newdel.cpp	TI	SLA	Edison Design Group, Inc.
vec_newdel.h	TI	SLA	Edison Design Group, Inc.
vla_alloc.cpp	TI	SLA	Edison Design Group, Inc.
vla_alloc.h	TI	SLA	Edison Design Group, Inc.
vtbl.h	TI	SLA	Edison Design Group, Inc.

Software

Filename	License	Source
ascii.c	TI SLA	FreeBSD
catrig.c	TI SLA	FreeBSD
catrigf.c	TI SLA	FreeBSD
complex.h	TI SLA	FreeBSD
e_hypot.c	TI SLA	FreeBSD
e_hypotf.c	TI SLA	FreeBSD
k_exp.c	TI SLA	FreeBSD
k_expf.c	TI SLA	FreeBSD
math_private.h	TI SLA	FreeBSD
s_carg.c	TI SLA	FreeBSD
s_cargf.c	TI SLA	FreeBSD
s_ccosh.c	TI SLA	FreeBSD
s_ccoshf.c	TI SLA	FreeBSD
s_cexp.c	TI SLA	FreeBSD
s_cexpf.c	TI SLA	FreeBSD
s_cimag.c	TI SLA	FreeBSD
s_cimagf.c	TI SLA	FreeBSD
s_conj.c	TI SLA	FreeBSD
s_conjf.c	TI SLA	FreeBSD
s_copysign.c	TI SLA	FreeBSD
s_copysignf.c	TI SLA	FreeBSD
s_cproj.c	TI SLA	FreeBSD
s_cprojf.c	TI SLA	FreeBSD
s_creal.c	TI SLA	FreeBSD
s_crealf.c	TI SLA	FreeBSD
s_creall.c	TI SLA	FreeBSD
s_csinh.c	TI SLA	FreeBSD
s_csinhf.c	TI SLA	FreeBSD
s_csqrt.c	TI SLA	FreeBSD
s_csqrtf.c	TI SLA	FreeBSD
s_ctanh.c	TI SLA	FreeBSD
s ctanhf.c	TI SLA	FreeBSD
s_log1p.c	TI SLA	FreeBSD
s_log1pf.c	TI SLA	FreeBSD
signal.h	TI SLA	FreeBSD
stdbool.h	TI SLA	FreeBSD
w_cabs.c	TI SLA	FreeBSD
w_cabsf.c	TI SLA	FreeBSD
wchar.h	TI SLA	FreeBSD
wcscmp.c	TI SLA	FreeBSD
wcslen.c	TI SLA	FreeBSD
wcsncmp.c	TI SLA	FreeBSD
wcsncpy.c	TI SLA	FreeBSD
wmemchr.c	TI SLA	FreeBSD
willelliciti.c		
	TI SLA	FreeBSD
wmemcmp.c wmemcpy.c	TI SLA TI SLA	FreeBSD
wmemcmp.c		

Filename	License	Source
<pre>s_clog.c s_clogf.c s_cpow.c s_cpowf.c</pre>	TI SLA TI SLA TI SLA TI SLA	OpenBSD OpenBSD OpenBSD OpenBSD

Software

b_cpowr:c	II DHA	ОРСПВВВ
e STLport		
Filename	License	Source
FICHAME	Песпьс	DOULCC
_ctype.cpp	TI SLA	STLport
_stdio_file.h	TI SLA	STLport
acquire_release.h	TI SLA	STLport
algorithm	TI SLA	STLport
aligned_buffer.h	TI SLA	STLport
allocators.cpp	TI SLA	STLport
bitset	TI SLA	STLport
bitset.cpp	TI SLA	STLport
c_locale.cpp	TI SLA	STLport
c_locale.h	TI SLA	STLport
c_locale_dummy.c	TI SLA	STLport
cassert	TI SLA	STLport
cctype	TI SLA	STLport
cerrno	TI SLA	STLport
cfloat	TI SLA	STLport
ciso646	TI SLA	STLport
climits	TI SLA	STLport
clocale	TI SLA	STLport
cmath	TI SLA	STLport
codecvt.cpp	TI SLA	STLport
collate.cpp	TI SLA	STLport
complex	TI SLA	STLport
complex.cpp	TI SLA	STLport
complex_io.cpp	TI SLA	STLport
complex_trig.cpp	TI SLA	STLport
csetjmp	TI SLA	STLport
csignal	TI SLA	STLport
cstdarg	TI SLA	STLport
cstddef	TI SLA	STLport
cstdio	TI SLA	STLport
cstdlib	TI SLA	STLport
cstring	TI SLA	STLport
ctime	TI SLA	STLport
cwchar	TI SLA	STLport
cwctype	TI SLA	STLport
deque	TI SLA	STLport
dll_main.cpp	TI SLA	STLport
exception	TI SLA	STLport
facets_byname.cpp	TI SLA	STLport
fstream	TI SLA	STLport
fstream.cpp	TI SLA	STLport
functional	TI SLA	STLport
hash_map	TI SLA	STLport
hash_set	TI SLA	STLport
iomanip	TI SLA	STLport
ios	TI SLA	STLport
ios.cpp	TI SLA	STLport
iosfwd	TI SLA	STLport
iostream	TI SLA	STLport
iostream.cpp	TI SLA	STLport
istream	TI SLA	STLport
istream.cpp	TI SLA	STLport
iterator limits	TI SLA TI SLA	STLport
TIMILOS	II SUA	STLport

list	TI SLA	STLport
locale	TI SLA	STLport
	TI SLA	_
locale.cpp		STLport
locale_catalog.cpp	TI SLA	STLport
locale_impl.cpp	TI SLA	STLport
locale_impl.h	TI SLA	STLport
		-
lock_free_slist.h	TI SLA	STLport
map	TI SLA	STLport
memory	TI SLA	STLport
-		
message_facets.h	TI SLA	STLport
messages.cpp	TI SLA	STLport
monetary.cpp	TI SLA	STLport
new	TI SLA	STLport
num_get.cpp	TI SLA	STLport
<pre>num_get_float.cpp</pre>	TI SLA	STLport
num_put.cpp	TI SLA	STLport
		_
num_put_float.cpp	TI SLA	STLport
numeric	TI SLA	STLport
numpunct.cpp	TI SLA	STLport
	·-	
ostream	TI SLA	STLport
ostream.cpp	TI SLA	STLport
pthread.h	TI SLA	STLport
pthread_alloc	TI SLA	STLport
-		_
queue	TI SLA	STLport
rope	TI SLA	STLport
s_algo.c	TI SLA	STLport
		_
s_algo.h	TI SLA	STLport
salgobase.c	TI SLA	STLport
salgobase.h	TI SLA	STLport
s_alloc.c	TI SLA	STLport
		_
salloc.h	TI SLA	STLport
sauto_ptr.h	TI SLA	STLport
s bitset.c	TI SLA	STLport
s bitset.h	TI SLA	STLport
		_
sbvector.h	TI SLA	STLport
scarray.h	TI SLA	STLport
scctype.h	TI SLA	STLport
s_clocale.h		-
	TI SLA	STLport
scmath.h	TI SLA	STLport
s codecvt.h	TI SLA	STLport
scollate.h		~
		STLport
scomplex.c	TI SLA	STLport
scomplex.h	TI SLA	STLport
sconfig_compat_post.h	TI SLA	STLport
sconstruct.h	TI SLA	STLport
scprolog.h	TI SLA	STLport
scsetjmp.h	TI SLA	STLport
s_csignal.h	TI SLA	STLport
		-
scstdarg.h	TI SLA	STLport
s_cstddef.h	TI SLA	STLport
scstdio.h	TI SLA	STLport
		-
scstdlib.h	TI SLA	STLport
scstring.h	TI SLA	STLport
sctime.h	TI SLA	STLport
sctraits_fns.h	TI SLA	_
		STLport
sctype.h	TI SLA	STLport
scwchar.h	TI SLA	STLport
s_cwctype.h	TI SLA	STLport
sdeque.c	TI SLA	STLport
sdeque.h	TI SLA	STLport
sepilog.h	TI SLA	STLport
s_exception.h	TI SLA	STLport
		_
sfacets_fwd.h	TI SLA	STLport
sfstream.c	TI SLA	STLport
sfstream.h	TI SLA	STLport
		1 2

22000	.0151011	
s function.h	TI SLA	STLport
sfunction_adaptors.h	TI SLA	STLport
s_function_base.h	TI SLA	STLport
		_
s_hash_fun.h	TI SLA	STLport
s_hash_map.h	TI SLA	STLport
shash_set.h	TI SLA	STLport
s hashtable.c	TI SLA	STLport
s_hashtable.h	TI SLA	STLport
s_heap.c	TI SLA	STLport
_	-	-
s_heap.h	TI SLA	STLport
siomanip.h	TI SLA	STLport
sios.c	TI SLA	STLport
sios.h	TI SLA	STLport
sios_base.h	TI SLA	STLport
s_ioserr.h	TI SLA	STLport
siosfwd.h		
	TI SLA	STLport
siostream_string.h	TI SLA	STLport
sistream.c	TI SLA	${ t STLport}$
sistream.h	TI SLA	STLport
<pre>sistreambuf_iterator.h</pre>	TI SLA	STLport
s_iterator.h	TI SLA	STLport
siterator_base.h		-
		STLport
siterator_old.h	TI SLA	STLport
slimits.c	TI SLA	${ t STLport}$
slimits.h	TI SLA	STLport
slist.c	TI SLA	STLport
s_list.h	TI SLA	STLport
s_locale.h	TI SLA	_
		STLport
s_map.h	TI SLA	STLport
smbstate_t.h	TI SLA	STLport
smessages_facets.h	TI SLA	STLport
smonetary.c	TI SLA	STLport
s_monetary.h	TI SLA	STLport
smove_construct_fwk.h	TI SLA	STLport
s_new.h	TI SLA	STLport
s_num_get.c	TI SLA	STLport
snum_get.h	TI SLA	STLport
snum_put.c	TI SLA	STLport
s_num_put.h	TI SLA	STLport
s numeric.c	TI SLA	STLport
		STLport
s_numeric.h		-
s_numpunct.h	TI SLA	STLport
sostream.c	TI SLA	STLport
sostream.h	TI SLA	STLport
<pre>sostreambuf_iterator.h</pre>	TI SLA	STLport
s_pair.h	TI SLA	STLport
s_prolog.h	TI SLA	STLport
s_pthread_alloc.h	TI SLA	STLport
sptrs_specialize.h	TI SLA	STLport
squeue.h	TI SLA	${ t STLport}$
srange_errors.c	TI SLA	STLport
srange_errors.h	TI SLA	STLport
sraw_storage_iter.h	TI SLA	STLport
srelops_cont.h	TI SLA	STLport
srelops_hash_cont.h	TI SLA	STLport
srope.c	TI SLA	STLport
srope.h	TI SLA	STLport
s_set.h	TI SLA	STLport
s_slist.c	TI SLA	STLport
s_slist.h	TI SLA	STLport
		_
sslist_base.c	TI SLA	STLport
sslist_base.h	TI SLA	STLport
ssstream.c	TI SLA	STLport
s_sstream.h	TI SLA	STLport
s_stack.h	TI SLA	STLport

sstdexcept.h	TI SLA	STLport
s_stdexcept_base.c	TI SLA	STLport
		_
sstdexcept_base.h	TI SLA	STLport
sstlport_version.h	TI SLA	STLport
sstream_iterator.h	TI SLA	STLport
s_streambuf.c	TI SLA	STLport
		_
sstreambuf.h	TI SLA	STLport
sstring.c	TI SLA	STLport
sstring.h	TI SLA	STLport
sstring_base.h	TI SLA	STLport
		-
sstring_fwd.h	TI SLA	STLport
sstring_hash.h	TI SLA	STLport
sstring_io.c	TI SLA	STLport
s_string_io.h	TI SLA	STLport
s_string_npos.h	TI SLA	_
		STLport
sstring_operators.h	TI SLA	STLport
sstring_sum.h	TI SLA	STLport
sstring_sum_methods.h	TI SLA	STLport
s_strstream.h	TI SLA	STLport
		_
stempbuf.c	TI SLA	STLport
stempbuf.h	TI SLA	STLport
s threads.c	TI SLA	STLport
s threads.h	TI SLA	STLport
		
stime_facets.c	TI SLA	STLport
stime_facets.h	TI SLA	STLport
s tree.c	TI SLA	STLport
s tree.h	TI SLA	STLport
		_
s_typeinfo.h	TI SLA	STLport
suninitialized.h	TI SLA	STLport
sunordered_map.h	TI SLA	STLport
s_unordered_set.h	TI SLA	STLport
		_
s_valarray.c		STLport
svalarray.h	TI SLA	STLport
svector.c	TI SLA	STLport
s vector.h	TI SLA	STLport
s_boost_type_traits.h	TI SLA	STLport
		_
s_cepilog.h	TI SLA	STLport
a a prolog h		STLport
s_cprolog.h	TI SLA	ртпротс
	TI SLA TI SLA	_
s_csystem.h	TI SLA	STLport
s_csystem.h s_cti.h	TI SLA TI SLA	STLport STLport
<pre>s_csystem.h s_cti.h s_c_compat.h</pre>	TI SLA TI SLA TI SLA	STLport STLport STLport
s_csystem.h s_cti.h	TI SLA TI SLA	STLport STLport
<pre>s_csystem.h s_c_ti.h s_c_compat.h s_c_features.h</pre>	TI SLA TI SLA TI SLA	STLport STLport STLport STLport
<pre>s_csystem.h s_c_ti.h s_c_compat.h s_c_features.h s_c_host.h</pre>	TI SLA TI SLA TI SLA TI SLA TI SLA	STLport STLport STLport STLport STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h</pre>	TI SLA	STLport STLport STLport STLport STLport STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h</pre>	TI SLA	STLport STLport STLport STLport STLport STLport STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h</pre>	TI SLA	STLport STLport STLport STLport STLport STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h</pre>	TI SLA	STLport STLport STLport STLport STLport STLport STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h</pre>	TI SLA	STLport STLport STLport STLport STLport STLport STLport STLport STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_ddebug.h</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_ddebug.h s_pdeque.h</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_ddebug.h</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_ddebug.h s_pdeque.h s_plist.h</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_ddebug.h s_pdeque.h s_plist.h s_pset.h</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_ddebug.h s_pdeque.h s_plist.h s_pset.h s_pslist.h</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_ddebug.h s_plist.h s_pset.h s_pslist.h s_ptools.h</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_ddebug.h s_pdeque.h s_plist.h s_pset.h s_pslist.h</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_ddebug.h s_pdeque.h s_plist.h s_pset.h s_ptools.h s_pvector.h</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_ddebug.h s_pdeque.h s_plist.h s_pset.h s_ptools.h s_pvector.h s_type_manips.h</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_cuser_config.h s_char_traits.h s_concept_checks.h s_ddebug.h s_pdeque.h s_plist.h s_pset.h s_pslist.h s_ptools.h s_pvector.h s_type_manips.h s_type_traits.h</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_ddebug.h s_pdeque.h s_plist.h s_pset.h s_pslist.h s_ptools.h s_pvector.h s_type_manips.h s_type_traits.h set</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_cuser_config.h s_char_traits.h s_concept_checks.h s_ddebug.h s_pdeque.h s_plist.h s_pset.h s_pslist.h s_ptools.h s_pvector.h s_type_manips.h s_type_traits.h</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_ddebug.h s_pdeque.h s_plist.h s_pset.h s_pslist.h s_ptools.h s_pvector.h s_type_manips.h s_type_traits.h set</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_cuser_config.h s_char_traits.h s_concept_checks.h s_d_debug.h s_pdeque.h s_plist.h s_pset.h s_pslist.h s_pstools.h s_pvector.h s_type_manips.h set slist sstream</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_cuser_config.h s_char_traits.h s_concept_checks.h s_d_debug.h s_pdeque.h s_plist.h s_pset.h s_pslist.h s_pstools.h s_pvector.h s_type_manips.h set slist sstream sstream.cpp</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_d_debug.h s_pdeque.h s_plist.h s_pset.h s_pslist.h s_ptools.h s_pvector.h s_type_manips.h set slist sstream sstream.cpp stack</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_d_debug.h s_pdeque.h s_plist.h s_pset.h s_pslist.h s_pstools.h s_pvector.h s_type_manips.h s_type_traits.h set slist sstream sstream.cpp stack stdexcept</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_d_debug.h s_pdeque.h s_plist.h s_pset.h s_pslist.h s_ptools.h s_pvector.h s_type_manips.h set slist sstream sstream.cpp stack</pre>	TI SLA	STLport
<pre>s_csystem.h s_cti.h s_c_compat.h s_c_features.h s_c_host.h s_c_locale.h s_c_stl_confix.h s_c_user_config.h s_char_traits.h s_concept_checks.h s_d_debug.h s_pdeque.h s_plist.h s_pset.h s_pslist.h s_pstools.h s_pvector.h s_type_manips.h s_type_traits.h set slist sstream sstream.cpp stack stdexcept</pre>	TI SLA	STLport

TI	SLA	STLport
TI	SLA	STLport
	TI TI TI TI TI TI TI TI TI	TI SLA

Software Target

Filename	Lic	ense	Source	2	
bufread.c	тт	BSD	Tevac	Instruments,	Tnc
_data_synch.c		BSD		Instruments,	
_data_synch.h	TI			Instruments,	
_dtor_list.h		BSD		Instruments,	
_fmt_specifier.h		BSD		Instruments,	
_io_perm.c		BSD		Instruments,	
_isfuncdcl.h		BSD		Instruments,	
_isfuncdef.h	TI			Instruments,	
_lock.c	TI			Instruments,	
_lock.h		BSD		Instruments,	
mutex.c		BSD		Instruments,	
_mutex.h		BSD		Instruments,	
_printfi.c		BSD		Instruments,	
_printfi_min.c	TI			Instruments,	
_printfi_nf.c		BSD		Instruments,	
pthread.c		BSD		Instruments,	
_pthread.h	TI			Instruments,	
_reg_mutex_api.h		BSD		Instruments,	
_reg_synch_api.h	TI			Instruments,	
_scanfi.c	TI			Instruments,	
_scanfi_min.c		BSD		Instruments,	
_scanfi_nf.c		BSD		Instruments,	
_tls.h		BSD		Instruments,	
tvaltostr.c	TI			Instruments,	
abs.c		BSD		Instruments,	
absd.c		BSD		Instruments,	
absf.c		BSD		Instruments,	
absf_i.h		BSD		Instruments,	
acos.c		BSD		Instruments,	
acosf.c	TI			Instruments,	
acosf_i.h	TI			Instruments,	
acosh.c		BSD		Instruments,	
acoshf.c		BSD		Instruments,	
acoshf i.h		BSD		Instruments,	
acot.c	TI			Instruments,	
acot2.c	TI			Instruments,	
acot2f.c		BSD		Instruments,	
acot2f_i.h		BSD		Instruments,	
acotf.c		BSD		Instruments,	
acotf_i.h		BSD		Instruments,	
acoth.c	TI			Instruments,	
acothf.c		BSD		Instruments,	
acothf_i.h		BSD		Instruments,	
addd.c		BSD		Instruments,	
aaaa.c			1 021015	TILD CT WINCITCD,	1110 .

116	mt Dab	-		-
addf.c	TI BSD		Instruments,	
addf_i.h	TI BSD	Texas	Instruments,	Inc.
args_main.c	TI BSD	Texas	Instruments,	Inc.
asctime.c	TI BSD	Texas	Instruments,	Inc.
asin.c	TI BSD		Instruments,	
asinf.c	TI BSD		Instruments,	
asinf_i.h	TI BSD		Instruments,	
asinh.c	TI BSD	Texas	Instruments,	Inc.
asinhf.c	TI BSD	Texas	Instruments,	Inc.
asinhf_i.h	TI BSD	Texas	Instruments,	Inc.
assert.c	TI BSD	Texas	Instruments,	Inc.
assert.h	TI BSD		Instruments,	
atan.c	TI BSD		Instruments,	
atan2.c	TI BSD		Instruments,	
atan2f.c	TI BSD	Texas	Instruments,	Inc.
atan2f_i.h	TI BSD	Texas	Instruments,	Inc.
atanf.c	TI BSD	Texas	Instruments,	Inc.
atanf i.h	TI BSD	Texas	Instruments,	Inc.
atanh.c	TI BSD		Instruments,	
			•	
atanhf.c	TI BSD		Instruments,	
atanhf_i.h	TI BSD	Texas	Instruments,	Inc.
atexit.c	TI BSD	Texas	Instruments,	Inc.
atof.c	TI BSD	Texas	Instruments,	Inc.
atoi.c	TI BSD	Texas	Instruments,	Inc.
atol.c	TI BSD		Instruments,	
			•	
atoll.c	TI BSD		Instruments,	
autoinit.c	TI BSD	Texas	Instruments,	Inc.
autoinit.h	TI BSD	Texas	Instruments,	Inc.
bcmp.c	TI BSD	Texas	Instruments,	Inc.
bcopy.c	TI BSD	Texas	Instruments,	Inc.
boot.c	TI BSD	Texas	Instruments,	Inc.
bsearch.c	TI BSD		Instruments,	
_			-	
bzero.c	TI BSD		Instruments,	
c60.h	TI BSD	Texas	Instruments,	Inc.
c60asm.i	TI BSD	Texas	Instruments,	Inc.
c6x.h	TI BSD	Texas	Instruments,	Inc.
c6x vec.h	TI BSD	Texas	Instruments,	Inc.
c6x_veclib.c	TI BSD		Instruments,	
call_stub.asm	TI BSD		Instruments,	
			•	
cargs.h	TI BSD		Instruments,	
ceil.c	TI BSD		Instruments,	
ceilf.c	TI BSD	Texas	Instruments,	Inc.
ceilf_i.h	TI BSD	Texas	Instruments,	Inc.
chunk.h	TI BSD	Texas	Instruments,	Inc.
clearerr.c	TI BSD		Instruments,	
clock.c	TI BSD		Instruments,	
			-	
clog10.c	TI BSD		Instruments,	
cmpd.c	TI BSD		Instruments,	
cmpf.c	TI BSD	Texas	Instruments,	Inc.
cmpf_i.h	TI BSD	Texas	Instruments,	Inc.
complex_ld.c	TI BSD	Texas	Instruments,	Inc.
complex_ld.h	TI BSD		Instruments,	
copy_decompress_lzss.c	TI BSD		Instruments,	
copy_decompress_none.c	TI BSD		Instruments,	
copy_decompress_rle.c	TI BSD	Texas	Instruments,	Inc.
copy_zero_init.c	TI BSD	Texas	Instruments,	Inc.
cos.c	TI BSD	Texas	Instruments,	Inc.
cosf.c	TI BSD	Texas	Instruments,	Inc.
cosf_i.h	TI BSD		Instruments,	
cosh.c	TI BSD		Instruments,	
coshf.c	TI BSD		Instruments,	
coshf_i.h	TI BSD		Instruments,	
cot.c	TI BSD	Texas	Instruments,	Inc.
cotf.c	TI BSD	Texas	Instruments,	Inc.
cotf_i.h	TI BSD	Texas	Instruments,	Inc.
_			/	

acth a	тт	DCD	Потго с	Trataumonta	Tna
coth.c		BSD		Instruments,	
cothf i.h		BSD		Instruments,	
_		BSD BSD		Instruments,	
<pre>cpp_inline_math.h cpy_tbl.c</pre>		BSD		Instruments, Instruments,	
cpy_tbl.h		BSD		Instruments,	
ctimec		BSD		Instruments,	
ctype.c		BSD		Instruments,	
ctype.h		BSD			
cvtdf.c		BSD		Instruments,	
cvtfd.c		BSD		Instruments, Instruments,	
defs.c		BSD		Instruments,	
difftime.c		BSD		•	
div.c		BSD		Instruments, Instruments,	
divd.c		BSD		Instruments,	
divf.c		BSD		Instruments,	
divf_i.h		BSD		Instruments,	
divi_asm		BSD		Instruments,	
divrem.c		BSD		Instruments,	
divremx i.h		BSD		Instruments,	
		BSD		Instruments,	
divtypes.h divu.asm		BSD		Instruments,	
double_config.h		BSD		Instruments,	
dtos.c		BSD		Instruments,	
ecvt.c		BSD		Instruments,	
elf_linkage.h		BSD		Instruments,	
elfnames.h		BSD		Instruments,	
eqlf_i.h		BSD		Instruments,	
errno.c		BSD		Instruments,	
errno.h		BSD		Instruments,	
exit.c		BSD		Instruments,	
exp.c		BSD		Instruments,	
exp10.c		BSD		Instruments,	
explof.c		BSD		Instruments,	
exploi.c explof_i.h		BSD		Instruments,	
exp2.c		BSD		Instruments,	
exp2f.c		BSD		Instruments,	
exp2f_i.h		BSD		Instruments,	
expf.c		BSD		Instruments,	
expf_i.h		BSD		Instruments,	
fabs.c		BSD	_	Instruments,	Inc.
fabsf.c		BSD		Instruments,	
fabsf_i.h		BSD		Instruments,	
fclose.c		BSD		Instruments,	
fcvt.c		BSD		Instruments,	
feof.c		BSD		Instruments,	
ferror.c		BSD		Instruments,	
fflush.c		BSD		Instruments,	
ffs.c		BSD		Instruments,	
fgetc.c		BSD		Instruments,	
fgetpos.c		BSD		Instruments,	
fgets.c	ΤI	BSD		Instruments,	
file.h		BSD		Instruments,	
fixdi.c		BSD		Instruments,	
fixdli.c	ΤI	BSD	Texas	Instruments,	Inc.
fixdlli.c		BSD		Instruments,	
fixdu.c		BSD		Instruments,	
fixdul.c	TI	BSD		Instruments,	
fixdull.c	TI	BSD	Texas	Instruments,	Inc.
fixfi.c	TI	BSD		Instruments,	
fixfli.c	TI	BSD	Texas	Instruments,	Inc.
fixflli.c		BSD	Texas	Instruments,	Inc.
fixfu.c	TI	BSD	Texas	Instruments,	Inc.
fixful.c	TI	BSD	Texas	Instruments,	Inc.
fixfull.c	TI	BSD	Texas	Instruments,	Inc.

£:£ ; b	шт	Dab	m	T	T
fixfx_i.h fixfy_i.h		BSD		Instruments,	
float.h		BSD BSD		Instruments, Instruments,	
		BSD		•	
float_config.h floor.c		BSD		Instruments, Instruments,	
floorf.c		BSD		Instruments,	
floorf_i.h		BSD		·	
fltid.c		BSD		Instruments,	
fltif.c		BSD		Instruments,	
fltlid.c		BSD		Instruments,	
fltlif.c		BSD		Instruments, Instruments,	
fltllid.c		BSD		Instruments,	
fltllif.c		BSD		•	
fltud.c		BSD		Instruments,	
fltuf.c		BSD		Instruments, Instruments,	
fltuld.c		BSD		Instruments,	
fltulf.c		BSD		Instruments,	
fltulld.c		BSD		Instruments,	
fltullf.c		BSD		Instruments,	
fltxf_i.h		BSD		Instruments,	
fltyf_i.h		BSD		Instruments,	
fmod.c		BSD		Instruments,	
fmodf.c		BSD		Instruments,	
fmodf_i.h		BSD		Instruments,	
fopen.c		BSD		Instruments,	
format.h		BSD		Instruments,	
formi.h		BSD		Instruments,	
formi32.h		BSD		Instruments,	
formi64.h		BSD		Instruments,	
fpclassify.c		BSD		Instruments,	
fpclassifyf.c		BSD		Instruments,	
fpclassifyf_i.h		BSD		Instruments,	
fprintf.c		BSD		Instruments,	
fputc.c		BSD		Instruments,	
fputs.c		BSD		Instruments,	
frcaddd.c		BSD		Instruments,	
freaddd.h		BSD		Instruments,	
frcaddf.c		BSD		Instruments,	
freaddf.h		BSD		Instruments,	
freaddf i.h		BSD		Instruments,	
frcdivd.c		BSD	_	Instruments,	Inc.
frcdivd.h		BSD		Instruments,	Inc.
frcdivf.c		BSD		Instruments,	
frcdivf.h		BSD		Instruments,	
frcdivf1 i.h		BSD		Instruments,	
frcdivf2_i.h		BSD		Instruments,	
frcmpyd.c		BSD		Instruments,	
frcmpyd.h		BSD		Instruments,	
frcmpyd_div.c		BSD		Instruments,	
frcmpyf.c		BSD		Instruments,	
frcmpyf.h		BSD		Instruments,	
frcmpyf1_i.h	ΤI	BSD		Instruments,	
frcmpyf2_i.h		BSD		Instruments,	
frcmpyf_div.c		BSD		Instruments,	
frcmpyf_div_i.h		BSD		Instruments,	
fread.c		BSD		Instruments,	
frexp.c		BSD		Instruments,	
frexp2_i.h		BSD		Instruments,	
frexpf.c		BSD		Instruments,	
frexpf_i.h		BSD		Instruments,	
fscanf.c		BSD		Instruments,	
fseek.c		BSD		Instruments,	
fsetpos.c		BSD		Instruments,	
ftell.c	TI	BSD	Texas	Instruments,	Inc.
fwrite.c	TI	BSD	Texas	Instruments,	Inc.

geqf_i.h	ΤI	BSD	Texas	Instruments,	Inc.
getenv.c		BSD	Texas	Instruments,	Inc.
global.h	ΤI	BSD		Instruments,	
gmtime.c		BSD	Texas	Instruments,	Inc.
gsm.h	ΤI	BSD	Texas	Instruments,	Inc.
gsmfuncs.c	ΤI	BSD	Texas	Instruments,	Inc.
gsmvars.c	ΤI	BSD	Texas	Instruments,	Inc.
gtrf_i.h	ΤI	BSD	Texas	Instruments,	Inc.
ieeed.h	ΤI	BSD	Texas	Instruments,	Inc.
ieeef.h	TI	BSD	Texas	Instruments,	Inc.
ieeemask.h	TI	BSD	Texas	Instruments,	Inc.
imath40.c	TI	BSD	Texas	Instruments,	Inc.
imath64.c	TI	BSD	Texas	Instruments,	Inc.
imaxabs.c	ΤI	BSD	Texas	Instruments,	Inc.
imaxdiv.c	TI	BSD	Texas	Instruments,	Inc.
index.c	TI	BSD	Texas	Instruments,	Inc.
inttypes.h	TI	BSD	Texas	Instruments,	Inc.
isalnum.c	TI	BSD	Texas	Instruments,	Inc.
isalpha.c	TI	BSD	Texas	Instruments,	Inc.
isascii.c	TI	BSD	Texas	Instruments,	Inc.
iscntrl.c	TI	BSD	Texas	Instruments,	Inc.
isdigit.c	TI	BSD	Texas	Instruments,	Inc.
isfinite.c	TI	BSD	Texas	Instruments,	Inc.
isfinitef.c	TI	BSD	Texas	Instruments,	Inc.
isfinitef_i.h	TI	BSD	Texas	Instruments,	Inc.
isgraph.c	TI	BSD	Texas	Instruments,	Inc.
isinf.c	TI	BSD	Texas	Instruments,	Inc.
isinff.c	TI	BSD	Texas	Instruments,	Inc.
isinff_i.h	TI	BSD	Texas	Instruments,	Inc.
islower.c	TI	BSD	Texas	Instruments,	Inc.
isnan.c	TI	BSD	Texas	Instruments,	Inc.
isnanf.c	TI	BSD	Texas	Instruments,	Inc.
isnormal.c	TI	BSD	Texas	Instruments,	Inc.
isnormalf.c	TI	BSD	Texas	Instruments,	Inc.
isnormalf_i.h	TI	BSD	Texas	Instruments,	Inc.
iso646.h	TI	BSD	Texas	Instruments,	Inc.
isprint.c	TI	BSD	Texas	Instruments,	Inc.
ispunct.c	TI	BSD	Texas	Instruments,	Inc.
isspace.c	TI	BSD	Texas	Instruments,	Inc.
isupper.c	TI	BSD	Texas	Instruments,	Inc.
isxdigit.c	TI	BSD	Texas	Instruments,	Inc.
ldexp.c	TI	BSD	Texas	Instruments,	Inc.
ldexpf.c	TI	BSD	Texas	Instruments,	Inc.
ldexpf_i.h	TI	BSD	Texas	Instruments,	Inc.
ldiv.c	TI	BSD	Texas	Instruments,	Inc.
leqf_i.h	TI	BSD	Texas	Instruments,	Inc.
limits.h	TI	BSD	Texas	Instruments,	Inc.
linkage.h	TI	BSD	Texas	Instruments,	Inc.
lldiv.c	TI	BSD	Texas	Instruments,	Inc.
llshift.c	TI	BSD	Texas	Instruments,	Inc.
lltoa.c	TI	BSD	Texas	Instruments,	Inc.
locale.h	TI	BSD	Texas	Instruments,	Inc.
localtim.c	TI	BSD	Texas	Instruments,	Inc.
log.c	TI	BSD	Texas	Instruments,	Inc.
log10.c	TI	BSD	Texas	Instruments,	Inc.
log10f.c	TI	BSD	Texas	Instruments,	Inc.
log10f_i.h	TI	BSD	Texas	Instruments,	Inc.
log2.c	TI	BSD	Texas	Instruments,	Inc.
log2f.c	TI	BSD		Instruments,	
log2f_i.h	TI	BSD	Texas	Instruments,	Inc.
logf.c	TI	BSD	Texas	Instruments,	Inc.
logf_i.h	TI	BSD	Texas	Instruments,	Inc.
longdouble_config.h	TI	BSD	Texas	Instruments,	Inc.
lowlev.c	TI	BSD	Texas	Instruments,	Inc.
lssf_i.h	TI	BSD	Texas	Instruments,	Inc.

			_		_
ltoa.c		BSD		Instruments,	
math.h		BSD		Instruments,	Inc.
math_intr_access.h		BSD		Instruments,	
math_ld.c		BSD		Instruments,	
math_ld.h		BSD		Instruments,	Inc.
mathf.h		BSD		Instruments,	Inc.
mathl.h		BSD		Instruments,	Inc.
memccpy.c		BSD		Instruments,	Inc.
memchr.c		BSD	Texas	Instruments,	Inc.
memcmp.c		BSD	Texas	Instruments,	Inc.
memcpy62.c	ΤI	BSD	Texas	Instruments,	Inc.
memcpy64.asm		BSD	Texas	Instruments,	Inc.
memmov.c	ΤI	BSD	Texas	Instruments,	Inc.
memory.c	ΤI	BSD	Texas	Instruments,	Inc.
memset.c	ΤI	BSD	Texas	Instruments,	Inc.
mktime.c	ΤI	BSD	Texas	Instruments,	Inc.
modf.c	ΤI	BSD	Texas	Instruments,	Inc.
modff.c	ΤI	BSD	Texas	Instruments,	Inc.
modff_i.h	ΤI	BSD	Texas	Instruments,	Inc.
modfl.c	ΤI	BSD	Texas	Instruments,	Inc.
mpyd.c	TI	BSD	Texas	Instruments,	Inc.
mpyf.c	TI	BSD	Texas	Instruments,	Inc.
mpyf_i.h	TI	BSD	Texas	Instruments,	Inc.
mpyll.c	TI	BSD	Texas	Instruments,	Inc.
multibyte.c	ΤI	BSD	Texas	Instruments,	Inc.
negd.c	ΤI	BSD	Texas	Instruments,	Inc.
negf.c	ΤI	BSD	Texas	Instruments,	Inc.
negf_i.h	ΤI	BSD		Instruments,	
negll.sa	ΤI	BSD		Instruments,	
neqf_i.h		BSD		Instruments,	Inc.
nextafter_i.h		BSD		Instruments,	Inc.
numconst.h		BSD		Instruments,	
outprof.c		BSD		Instruments,	
perror.c		BSD		Instruments,	
pow.c		BSD		Instruments,	
powf.c		BSD		Instruments,	Inc.
powf_i.h		BSD		Instruments,	
powi.c		BSD		Instruments,	
powif.c		BSD		Instruments,	
powif_i.h		BSD		Instruments,	
pprof.h		BSD		Instruments,	Inc.
pprof_cio.c		BSD		Instruments,	Inc.
pprof_user.c		BSD		Instruments,	Inc.
printf.c		BSD		Instruments,	
push.asm		BSD		Instruments,	
qsort.c		BSD		Instruments,	
rand.c		BSD		Instruments,	Inc.
reald.h		BSD		Instruments,	Inc.
remi.asm		BSD		Instruments,	Inc.
remove.c		BSD		Instruments,	
remu.asm		BSD		Instruments,	
renormd.c		BSD		•	
renormd.h		BSD		Instruments,	
renormf.c		BSD		Instruments,	
renormf.h				Instruments,	Inc.
		BSD		Instruments,	Inc.
renormf_i.h		BSD		Instruments,	
rewind.c		BSD		Instruments,	
rindex.c		BSD		Instruments,	
round.c		BSD		Instruments,	Inc.
roundf.c		BSD		Instruments,	Inc.
roundf_i.h		BSD		Instruments,	Inc.
rsqrt.c		BSD		Instruments,	
rsqrtf.c		BSD		Instruments,	
rsqrtf_i.h		BSD		Instruments,	
setbuf.c	ΉÏ	BSD	Texas	Instruments,	Inc.

	m =	DCD	m	T	T
setjmp.asm		BSD		Instruments,	
setjmp.h		BSD		Instruments,	
setlocale.c		BSD		Instruments,	Inc.
setvbuf.c		BSD		Instruments,	
signal.c		BSD		Instruments,	
signbit.c		BSD	Texas	Instruments,	Inc.
sin.c	ΤI	BSD	Texas	Instruments,	Inc.
sinf.c	TI	BSD	Texas	Instruments,	Inc.
sinf_i.h	TI	BSD	Texas	Instruments,	Inc.
sinh.c	ΤI	BSD	Texas	Instruments,	Inc.
sinhf.c	ΤI	BSD	Texas	Instruments,	Inc.
sinhf_i.h	ΤI	BSD	Texas	Instruments,	Inc.
sinit.c	ΤI	BSD	Texas	Instruments,	Inc.
snprintf.c	ΤI	BSD	Texas	Instruments,	Inc.
sprintf.c	ΤI	BSD	Texas	Instruments,	Inc.
sqrt.c	ΤI	BSD	Texas	Instruments,	Inc.
sqrtf.c	ΤI	BSD	Texas	Instruments,	Inc.
sqrtf_i.h	ΤI	BSD	Texas	Instruments,	Inc.
sscanf.c	ΤI	BSD	Texas	Instruments,	Inc.
stdarg.h		BSD		Instruments,	
stddef.h		BSD		Instruments,	
stdint.h		BSD		Instruments,	
stdio.h		BSD		Instruments,	
stdlib.h		BSD		Instruments,	
strasq.asm		BSD		Instruments,	
strcasecmp.c		BSD		Instruments,	
streat.c		BSD		Instruments,	
strchr.c		BSD		Instruments,	
strcmp.c		BSD		Instruments,	
strcoll.c		BSD		Instruments,	
strcpy.c		BSD		•	
		BSD		Instruments,	
strcspn.c strdup.c		BSD		Instruments,	
strerror.c		BSD		Instruments, Instruments,	
strftime.c		BSD		Instruments,	
string.h		BSD		Instruments,	
string.h		BSD		•	
strlen.c		BSD		Instruments, Instruments,	
		BSD		•	
strncasecmp.c strncat.c				Instruments, Instruments,	
		BSD	_		_
strncmp.c		BSD BSD		Instruments,	Inc.
strncpy.c		BSD		Instruments,	
strpbrk.c strrchr.c				Instruments, Instruments,	
		BSD		•	Inc.
strspn.c		BSD		Instruments,	Inc.
strstr.c		BSD		Instruments,	Inc.
strtod.c		BSD		Instruments,	
strtoimax.c		BSD		Instruments,	
strtok.c		BSD		Instruments,	
strtol.c		BSD		Instruments,	
strtold.c		BSD		Instruments,	Inc.
strtoll.c		BSD		Instruments,	
strtoul.c		BSD		Instruments,	
strtoull.c		BSD		Instruments,	
strtoumax.c		BSD		Instruments,	
strxfrm.c		BSD		Instruments,	
subd.c		BSD		Instruments,	Inc.
subf.c		BSD		Instruments,	Inc.
subf_i.h		BSD		Instruments,	
syntd.h		BSD		Instruments,	
syntf.h		BSD		Instruments,	Inc.
tan.c		BSD		Instruments,	
tanf.c		BSD		Instruments,	Inc.
tanf_i.h tanh.c		BSD		Instruments,	
	1.1	BSD	ıexas	Instruments,	Inc.

```
tanhf.c
                             TI BSD
                                         Texas Instruments, Inc.
tanhf_i.h
                             TI BSD
                                         Texas Instruments, Inc.
target.h
                             TI BSD
                                         Texas Instruments, Inc.
tdeh c6000.h
                             TI BSD
                                         Texas Instruments, Inc.
tdeh_common.h
                             TI BSD
                                        Texas Instruments, Inc.
                                        Texas Instruments, Inc.
tdeh_cpp_abi.cpp
                             TI BSD
                                         Texas Instruments, Inc.
tdeh_init.cpp
                             TI BSD
                                         Texas Instruments, Inc.
tdeh_pr_c6000.cpp
                             TI BSD
                             TI BSD
                                        Texas Instruments, Inc.
tdeh_pr_common.cpp
tdeh_unwinder.cpp
                             TI BSD
                                        Texas Instruments, Inc.
tdeh_uwentry_c6000.asm
                             TI BSD
                                        Texas Instruments, Inc.
time.c
                             TI BSD
                                        Texas Instruments, Inc.
time.h
                             TI BSD
                                        Texas Instruments, Inc.
tls.c
                             TI BSD
                                        Texas Instruments, Inc.
tls.h
                             TI BSD
                                       Texas Instruments, Inc.
tls_get_tp.asm
                             TI BSD
                                        Texas Instruments, Inc.
tmpfile.c
                             TI BSD
                                        Texas Instruments, Inc.
                             TI BSD
                                        Texas Instruments, Inc.
tmpnam.c
                             TI BSD
                                         Texas Instruments, Inc.
tmzone.c
toascii.c
                             TI BSD
                                         Texas Instruments, Inc.
tolower.c
                             TI BSD
                                         Texas Instruments, Inc.
                             TI BSD
toupper.c
                                         Texas Instruments, Inc.
                             TI BSD
                                         Texas Instruments, Inc.
trgcio.h
                             TI BSD
                                         Texas Instruments, Inc.
trgdrv.c
                             TI BSD
                                         Texas Instruments, Inc.
trgmsg.c
trunc.c
                             TI BSD
                                         Texas Instruments, Inc.
truncf.c
                             TI BSD
                                         Texas Instruments, Inc.
truncf_i.h
                             TI BSD
                                        Texas Instruments, Inc.
                             TI BSD
                                        Texas Instruments, Inc.
ungetc.c
                                        Texas Instruments, Inc.
vect.h
                             TI BSD
                                        Texas Instruments, Inc.
vfprintf.c
                             TI BSD
                                        Texas Instruments, Inc.
vprintf.c
                             TI BSD
vsnprintf.c
                             TI BSD
                                        Texas Instruments, Inc.
vsprintf.c
                             TI BSD
                                        Texas Instruments, Inc.
wchar.c
                             TI BSD
                                        Texas Instruments, Inc.
                             TI BSD
wctype.c
                                        Texas Instruments, Inc.
wctype.h
                             TI BSD
                                        Texas Instruments, Inc.
                             TI BSD
weak_return.c
                                        Texas Instruments, Inc.
```

LICENSES

-- TI SLA --

TI Software License Agreement included with the release.

-- TI BSD --

Copyright (c) 2014, Texas Instruments Incorporated All rights reserved.

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.

Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.

Neither the name of Texas Instruments Incorporated nor the names of its contributors may be used to endorse or promote products derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE COPYRIGHT OWNER OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.