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

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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.

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    the date TI downloaded the Software is also recorded. See Links Disclaimer in
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    for such Software.

EXPORT INFORMATION

   ECCN for Software included in this release: 3D991

MANIFEST

```
================================================================================
Software  |          |License|               |Modified|
  Name    |Version   | Type  |Delivered As|  by TI  |Source files obtained from
================================================================================
Target    | v2.1.2  |TI BSD |   Source   |  N/A    |Texas Instruments, Inc.
---------+--------+-------+-----------+-------+----------------------------
Dinkumlib| v2.1.2  |TI SLA |   Source   |  Yes    |Dinkumware, Ltd.
---------+--------+-------+-----------+-------+----------------------------
EDGrts   | v2.1.2  |TI SLA |   Source   |  Yes    |Edison Design Group, Inc.
---------+--------+-------+-----------+-------+----------------------------
STLport  | v2.1.2  |TI BSD?|   Source   |  Yes    |STLport
---------+--------+-------+-----------+-------+----------------------------
FreeBSD  | v2.1.2  |TI BSD?|   Source   |  Yes    |FreeBSD
---------+--------+-------+-----------+-------+----------------------------
OpenBSD  | v2.1.2  |TI BSD?|   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.
        bad_alloc.cpp                   TI SLA       Edison Design Group, Inc.
        basics.h                        TI SLA       Edison Design Group, Inc.
        config.h                        TI SLA       Edison Design Group, Inc.
        cxxabi.h                        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.
        eh_util.cpp                     TI SLA       Edison Design Group, Inc.
        error.cpp                       TI SLA       Edison Design Group, Inc.
        error.h                         TI SLA       Edison Design Group, Inc.
        exception_.cpp                  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.
        new_.cpp                        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.
throw_edg.cpp	TI SLA	Edison Design Group, Inc.
typeinfo_.cpp	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 FreeBSD

Filename	License	Source
ascii.c	TI SLA	FreeBSD
signal.h	TI SLA	FreeBSD
stdbool.h	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
wmemcmp.c	TI SLA	FreeBSD
wmemcpy.c	TI SLA	FreeBSD
wmemmove.c	TI SLA	FreeBSD
wmemset.c	TI SLA	FreeBSD

Software STLport

Filename	License	Source
_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	TI	SLA	STLport
limits	TI	SLA	STLport
list	TI	SLA	STLport
locale	TI	SLA	STLport
locale.cpp	TI	SLA	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
num_get_float.cpp	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
s__algobase.c	TI	SLA	STLport
s__algobase.h	TI	SLA	STLport
s__alloc.c	TI	SLA	STLport
s__alloc.h	TI	SLA	STLport
s__auto_ptr.h	TI	SLA	STLport
s__bitset.c	TI	SLA	STLport
s__bitset.h	TI	SLA	STLport
s__bvector.h	TI	SLA	STLport
s__carray.h	TI	SLA	STLport

s__cctype.h	TI	SLA	STLport
s__clocale.h	TI	SLA	STLport
s__cmath.h	TI	SLA	STLport
s__codecvt.h	TI	SLA	STLport
s__collate.h	TI	SLA	STLport
s__complex.c	TI	SLA	STLport
s__complex.h	TI	SLA	STLport
s__config_compat_post.h	TI	SLA	STLport
s__construct.h	TI	SLA	STLport
s__cprolog.h	TI	SLA	STLport
s__csetjmp.h	TI	SLA	STLport
s__csignal.h	TI	SLA	STLport
s__cstdarg.h	TI	SLA	STLport
s__cstddef.h	TI	SLA	STLport
s__cstdio.h	TI	SLA	STLport
s__cstdlib.h	TI	SLA	STLport
s__cstring.h	TI	SLA	STLport
s__ctime.h	TI	SLA	STLport
s__ctraits_fns.h	TI	SLA	STLport
s__ctype.h	TI	SLA	STLport
s__cwchar.h	TI	SLA	STLport
s__cwctype.h	TI	SLA	STLport
s__deque.c	TI	SLA	STLport
s__deque.h	TI	SLA	STLport
s__epilog.h	TI	SLA	STLport
s__exception.h	TI	SLA	STLport
s__facets_fwd.h	TI	SLA	STLport
s__fstream.c	TI	SLA	STLport
s__fstream.h	TI	SLA	STLport
s__function.h	TI	SLA	STLport
s__function_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
s__hash_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
s__iomanip.h	TI	SLA	STLport
s__ios.c	TI	SLA	STLport
s__ios.h	TI	SLA	STLport
s__ios_base.h	TI	SLA	STLport
s__ioserr.h	TI	SLA	STLport
s__iosfwd.h	TI	SLA	STLport
s__iostream_string.h	TI	SLA	STLport
s__istream.c	TI	SLA	STLport
s__istream.h	TI	SLA	STLport
s__istreambuf_iterator.h	TI	SLA	STLport
s__iterator.h	TI	SLA	STLport
s__iterator_base.h	TI	SLA	STLport
s__iterator_old.h	TI	SLA	STLport
s__limits.c	TI	SLA	STLport
s__limits.h	TI	SLA	STLport
s__list.c	TI	SLA	STLport
s__list.h	TI	SLA	STLport
s__locale.h	TI	SLA	STLport
s__map.h	TI	SLA	STLport
s__mbstate_t.h	TI	SLA	STLport
s__messages_facets.h	TI	SLA	STLport
s__monetary.c	TI	SLA	STLport
s__monetary.h	TI	SLA	STLport
s__move_construct_fwk.h	TI	SLA	STLport

s__new.h	TI SLA	STLport
s__num_get.c	TI SLA	STLport
s__num_get.h	TI SLA	STLport
s__num_put.c	TI SLA	STLport
s__num_put.h	TI SLA	STLport
s__numeric.c	TI SLA	STLport
s__numeric.h	TI SLA	STLport
s__numpunct.h	TI SLA	STLport
s__ostream.c	TI SLA	STLport
s__ostream.h	TI SLA	STLport
s__ostreambuf_iterator.h	TI SLA	STLport
s__pair.h	TI SLA	STLport
s__prolog.h	TI SLA	STLport
s__pthread_alloc.h	TI SLA	STLport
s__ptrs_specialize.h	TI SLA	STLport
s__queue.h	TI SLA	STLport
s__range_errors.c	TI SLA	STLport
s__range_errors.h	TI SLA	STLport
s__raw_storage_iter.h	TI SLA	STLport
s__relops_cont.h	TI SLA	STLport
s__relops_hash_cont.h	TI SLA	STLport
s__rope.c	TI SLA	STLport
s__rope.h	TI SLA	STLport
s__set.h	TI SLA	STLport
s__slist.c	TI SLA	STLport
s__slist.h	TI SLA	STLport
s__slist_base.c	TI SLA	STLport
s__slist_base.h	TI SLA	STLport
s__sstream.c	TI SLA	STLport
s__sstream.h	TI SLA	STLport
s__stack.h	TI SLA	STLport
s__stdexcept.h	TI SLA	STLport
s__stdexcept_base.c	TI SLA	STLport
s__stdexcept_base.h	TI SLA	STLport
s__stlport_version.h	TI SLA	STLport
s__stream_iterator.h	TI SLA	STLport
s__streambuf.c	TI SLA	STLport
s__streambuf.h	TI SLA	STLport
s__string.c	TI SLA	STLport
s__string.h	TI SLA	STLport
s__string_base.h	TI SLA	STLport
s__string_fwd.h	TI SLA	STLport
s__string_hash.h	TI SLA	STLport
s__string_io.c	TI SLA	STLport
s__string_io.h	TI SLA	STLport
s__string_npos.h	TI SLA	STLport
s__string_operators.h	TI SLA	STLport
s__string_sum.h	TI SLA	STLport
s__string_sum_methods.h	TI SLA	STLport
s__strstream.h	TI SLA	STLport
s__tempbuf.c	TI SLA	STLport
s__tempbuf.h	TI SLA	STLport
s__threads.c	TI SLA	STLport
s__threads.h	TI SLA	STLport
s__time_facets.c	TI SLA	STLport
s__time_facets.h	TI SLA	STLport
s__tree.c	TI SLA	STLport
s__tree.h	TI SLA	STLport
s__typeinfo.h	TI SLA	STLport
s__uninitialized.h	TI SLA	STLport
s__unordered_map.h	TI SLA	STLport
s__unordered_set.h	TI SLA	STLport
s__valarray.c	TI SLA	STLport

s__valarray.h	TI SLA	STLport
s__vector.c	TI SLA	STLport
s__vector.h	TI SLA	STLport
s_boost_type_traits.h	TI SLA	STLport
s_c__epilog.h	TI SLA	STLport
s_c__prolog.h	TI SLA	STLport
s_c__system.h	TI SLA	STLport
s_c__ti.h	TI SLA	STLport
s_c_compat.h	TI SLA	STLport
s_c_features.h	TI SLA	STLport
s_c_host.h	TI SLA	STLport
s_c_locale.h	TI SLA	STLport
s_c_stl_confix.h	TI SLA	STLport
s_c_user_config.h	TI SLA	STLport
s_char_traits.h	TI SLA	STLport
s_concept_checks.h	TI SLA	STLport
s_d__debug.h	TI SLA	STLport
s_p__deque.h	TI SLA	STLport
s_p__list.h	TI SLA	STLport
s_p__set.h	TI SLA	STLport
s_p__slist.h	TI SLA	STLport
s_p__tools.h	TI SLA	STLport
s_p__vector.h	TI SLA	STLport
s_type_manips.h	TI SLA	STLport
s_type_traits.h	TI SLA	STLport
set	TI SLA	STLport
slist	TI SLA	STLport
sstream	TI SLA	STLport
sstream.cpp	TI SLA	STLport
stack	TI SLA	STLport
stdexcept	TI SLA	STLport
stdio_streambuf.cpp	TI SLA	STLport
stdio_streambuf.h	TI SLA	STLport
stlport_prefix.h	TI SLA	STLport
streambuf	TI SLA	STLport
string	TI SLA	STLport
string.cpp	TI SLA	STLport
strstream	TI SLA	STLport
strstream.cpp	TI SLA	STLport
t_fstream_stdio.c	TI SLA	STLport
time_facets.cpp	TI SLA	STLport
type_traits	TI SLA	STLport
typeinfo	TI SLA	STLport
unified_locale.cpp	TI SLA	STLport
unordered_map	TI SLA	STLport
unordered_set	TI SLA	STLport
utility	TI SLA	STLport
valarray	TI SLA	STLport
vector	TI SLA	STLport

Software Target

Filename	License	Source
_bufread.c	TI BSD	Texas Instruments, Inc.
_data_synch.c	TI BSD	Texas Instruments, Inc.
_data_synch.h	TI BSD	Texas Instruments, Inc.
_dtor_list.h	TI BSD	Texas Instruments, Inc.
_fmt_specifier.h	TI BSD	Texas Instruments, Inc.
_io_perm.c	TI BSD	Texas Instruments, Inc.
_isfuncdcl.h	TI BSD	Texas Instruments, Inc.
_isfuncdef.h	TI BSD	Texas Instruments, Inc.
_lock.c	TI BSD	Texas Instruments, Inc.

_lock.h	TI BSD	Texas Instruments, Inc.	
_mutex.c	TI BSD	Texas Instruments, Inc.	
_mutex.h	TI BSD	Texas Instruments, Inc.	
_printfi.c	TI BSD	Texas Instruments, Inc.	
_printfi_min.c	TI BSD	Texas Instruments, Inc.	
_printfi_nf.c	TI BSD	Texas Instruments, Inc.	
_pthread.c	TI BSD	Texas Instruments, Inc.	
_pthread.h	TI BSD	Texas Instruments, Inc.	
_reg_mutex_api.h	TI BSD	Texas Instruments, Inc.	
_reg_synch_api.h	TI BSD	Texas Instruments, Inc.	
_scanfi.c	TI BSD	Texas Instruments, Inc.	
_scanfi_min.c	TI BSD	Texas Instruments, Inc.	
_scanfi_nf.c	TI BSD	Texas Instruments, Inc.	
_tls.h	TI BSD	Texas Instruments, Inc.	
_tvaltostr.c	TI BSD	Texas Instruments, Inc.	
abs.c	TI BSD	Texas Instruments, Inc.	
absd.c	TI BSD	Texas Instruments, Inc.	
absf.c	TI BSD	Texas Instruments, Inc.	
absf_i.h	TI BSD	Texas Instruments, Inc.	
acos.c	TI BSD	Texas Instruments, Inc.	
acosf.c	TI BSD	Texas Instruments, Inc.	
acosf_i.h	TI BSD	Texas Instruments, Inc.	
acosh.c	TI BSD	Texas Instruments, Inc.	
acoshf.c	TI BSD	Texas Instruments, Inc.	
acoshf_i.h	TI BSD	Texas Instruments, Inc.	
acot.c	TI BSD	Texas Instruments, Inc.	
acot2.c	TI BSD	Texas Instruments, Inc.	
acot2f.c	TI BSD	Texas Instruments, Inc.	
acot2f_i.h	TI BSD	Texas Instruments, Inc.	
acotf.c	TI BSD	Texas Instruments, Inc.	
acotf_i.h	TI BSD	Texas Instruments, Inc.	
acoth.c	TI BSD	Texas Instruments, Inc.	
acothf.c	TI BSD	Texas Instruments, Inc.	
acothf_i.h	TI BSD	Texas Instruments, Inc.	
addd.c	TI BSD	Texas Instruments, Inc.	
addf.c	TI BSD	Texas Instruments, Inc.	
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	Texas Instruments, Inc.	
asinf.c	TI BSD	Texas Instruments, Inc.	
asinf_i.h	TI BSD	Texas Instruments, Inc.	
asinh.c	TI BSD	Texas Instruments, Inc.	
asinhf.c	TI BSD	Texas Instruments, Inc.	
asinhf_i.h	TI BSD	Texas Instruments, Inc.	
asri.c	TI BSD	Texas Instruments, Inc.	
assert.c	TI BSD	Texas Instruments, Inc.	
assert.h	TI BSD	Texas Instruments, Inc.	
atan.c	TI BSD	Texas Instruments, Inc.	
atan2.c	TI BSD	Texas Instruments, Inc.	
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	Texas Instruments, Inc.	
atanhf.c	TI BSD	Texas Instruments, Inc.	
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	Texas Instruments, Inc.	
atoll.c	TI BSD	Texas Instruments, Inc.	
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.
boot_special.c	TI BSD	Texas Instruments, Inc.
bsearch.c	TI BSD	Texas Instruments, Inc.
bzero.c	TI BSD	Texas Instruments, Inc.
cargs.h	TI BSD	Texas Instruments, Inc.
ceil.c	TI BSD	Texas Instruments, Inc.
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	Texas Instruments, Inc.
clock.c	TI BSD	Texas Instruments, Inc.
cmpd.c	TI BSD	Texas Instruments, Inc.
cmpf.c	TI BSD	Texas Instruments, Inc.
cmpf_i.h	TI BSD	Texas Instruments, Inc.
copy_decompress_lzss.c	TI BSD	Texas Instruments, Inc.
copy_decompress_none.c	TI BSD	Texas Instruments, Inc.
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	Texas Instruments, Inc.
cosh.c	TI BSD	Texas Instruments, Inc.
coshf.c	TI BSD	Texas Instruments, Inc.
coshf_i.h	TI BSD	Texas Instruments, Inc.
cot.c	TI BSD	Texas Instruments, Inc.
cotf.c	TI BSD	Texas Instruments, Inc.
cotf_i.h	TI BSD	Texas Instruments, Inc.
coth.c	TI BSD	Texas Instruments, Inc.
cothf.c	TI BSD	Texas Instruments, Inc.
cothf_i.h	TI BSD	Texas Instruments, Inc.
cpp_inline_math.h	TI BSD	Texas Instruments, Inc.
cpy_tbl.c	TI BSD	Texas Instruments, Inc.
cpy_tbl.h	TI BSD	Texas Instruments, Inc.
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RTS Manifest   **Version 2.1.2**

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