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# Makefile.in generated by automake 1.16.1 from Makefile.am.
# Makefile.  Generated from Makefile.in by configure.

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# PARTICULAR PURPOSE.

am__is_gnu_make = { \
  if test -z '$(MAKELEVEL)'; then \
    false; \
  elif test -n '$(MAKE_HOST)'; then \
    true; \
  elif test -n '$(MAKE_VERSION)' && test -n '$(CURDIR)'; then \
    true; \
  else \
    false; \
  fi; \
}
am__make_running_with_option = \
  case ${target_option-} in \
    ?) ;; \
    *) echo "am__make_running_with_option: internal error: invalid" \
        "target option '$${target_option-}' specified" >&2; \
        exit 1;; \
  esac; \
  has_opt=no; \
  sane_makeflags=${$MAKEFLAGS}; \
  if ${am__is_gnu_make}; then \
    sane_makeflags=${$MFLAGS}; \
  else \
    case ${$MAKEFLAGS} in \
      *\\[\\ \\ ]*) \
        bs=\\; \
        sane_makeflags='printf "%s\\n" "${$MAKEFLAGS}" \
          | sed "s/s/${$bs}${$bs}[${$bs} ${$bs} ]*/g"'; \
    esac; \
  fi; \
  skip_next=no; \
  strip_trailopt () \
  { \
    flg='printf "%s\\n" "$$flg" | sed "s/${$1}.${$2}/"/'; \
  }; \
  for flg in ${$sane_makeflags}; do \
    test ${$skip_next} = yes && { skip_next=no; continue; }; \
    case ${$flg} in \
      *=|--*) continue;; \
      -*I) strip_trailopt 'I'; skip_next=yes;; \
      -*I?*) strip_trailopt 'I';; \
      -*O) strip_trailopt 'O'; skip_next=yes;; \
      -*O?*) strip_trailopt 'O';; \
      -*l) strip_trailopt 'l'; skip_next=yes;; \
      -*l?*) strip_trailopt 'l';; \
      -[dEDm]) skip_next=yes;; \
      -[JT]) skip_next=yes;; \
    esac; \
    case ${$flg} in \
      *${target_option-}*) has_opt=yes; break;; \
    esac; \
  done; \
  test ${$has_opt} = yes
am__make_dryrun = (target_option=n; ${am__make_running_with_option})
am__make_keepgoing = (target_option=k; ${am__make_running_with_option})
pkgdatadir = $(datadir)/cups-filters
pkgincludedir = $(includedir)/cups-filters

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pkglibdir = $(libdir)/cups-filters
pkglibexecdir = $(libexecdir)/cups-filters
am__cd = CDPATH="$${ZSH_VERSION+.}$(PATH_SEPARATOR)" && cd
install_sh_DATA = $(install_sh) -c -m 644
install_sh_PROGRAM = $(install_sh) -c
install_sh_SCRIPT = $(install_sh) -c
INSTALL_HEADER = $(INSTALL_DATA)
transform = $(program_transform_name)
NORMAL_INSTALL = :
PRE_INSTALL = :
POST_INSTALL = :
NORMAL_UNINSTALL = :
PRE_UNINSTALL = :
POST_UNINSTALL = :
build_triplet = x86_64-pc-linux-gnu
host_triplet = x86_64-pc-linux-gnu
pkgbackend_PROGRAMS = parallel$(EXEEXT) serial$(EXEEXT) beh$(EXEEXT) \
    implicitclass$(EXEEXT) $(am__EXEEXT_1)
am__append_1 = cups-brf
pkgppdgen_PROGRAMS = driverless$(EXEEXT)
check_PROGRAMS = testppd$(EXEEXT) testcmyk$(EXEEXT) \
    testdither$(EXEEXT) testimage$(EXEEXT) testrgb$(EXEEXT) \
    testl284$(EXEEXT) test_analyze$(EXEEXT) test_pdf$(EXEEXT) \
    test_ps$(EXEEXT) test_pdf1$(EXEEXT) test_pdf2$(EXEEXT)
TESTS = testppd$(EXEEXT) testdither$(EXEEXT) test_analyze$(EXEEXT) \
    test_pdf$(EXEEXT) test_ps$(EXEEXT) test_pdf1$(EXEEXT) \
    test_pdf2$(EXEEXT)
am__append_2 = $(DBUS_CFLAGS) -DHAVE_DBUS
am__append_3 = $(DBUS_LIBS)
am__append_4 = $(brldrvfiles)
am__append_5 = $(brlppdcfiles)
am__append_6 = $(popplermimefiles)
am__append_7 = $(gsmimefiles)
am__append_8 = $(mutoolmimefiles)
am__append_9 = $(brlmimefiles)
bin_PROGRAMS = ttftread$(EXEEXT)
pkgfilter_PROGRAMS = pdftopdf$(EXEEXT) commandtoescpx$(EXEEXT) \
    commandtopclx$(EXEEXT) texttotext$(EXEEXT) pdftops$(EXEEXT) \
    rastertoescpx$(EXEEXT) rastertopclx$(EXEEXT) \
    texttopdf$(EXEEXT) rastertopclm$(EXEEXT) rastertopdf$(EXEEXT) \
    bannertopdf$(EXEEXT) rastertops$(EXEEXT) pclmtoraster$(EXEEXT) \
    $(am__EXEEXT_2) $(am__EXEEXT_3) $(am__EXEEXT_4) \
    $(am__EXEEXT_5) $(am__EXEEXT_6) $(am__EXEEXT_7) \
    $(am__EXEEXT_8)
#am__append_10 = \
#    pstops
#am__append_11 = \
#    urftopdf
am__append_12 = \
    pdftoraster
am__append_13 = \
    gstoraster \
    gstopdf \
    gstopxl
am__append_14 = \
    mupdftraster
am__append_15 = \
    foomatic-rip
am__append_16 = \
    imagetopdf \
    imagetops \
    imagetoraster
sbin_PROGRAMS = cups-browsed$(EXEEXT)
am__append_17 = $(driverlessmanpages)
am__append_18 = $(foomaticmanpages)
am__append_19 = $(gsppdfiles)
subdir = .
ACLOCAL_M4 = $(top_srcdir)/aclocal.m4
am__aclocal_m4_deps = $(top_srcdir)/m4/ac_ln_srf.m4 \
    $(top_srcdir)/m4/ax_cxx_compile_stdcxx.m4 \
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$(top_srcdir)/m4/gettext.m4 $(top_srcdir)/m4/iconv.m4 \
$(top_srcdir)/m4/intlmacosx.m4 $(top_srcdir)/m4/lib-ld.m4 \
$(top_srcdir)/m4/lib-link.m4 $(top_srcdir)/m4/lib-prefix.m4 \
$(top_srcdir)/m4/libtool.m4 $(top_srcdir)/m4/ltoptions.m4 \
$(top_srcdir)/m4/ltsugar.m4 $(top_srcdir)/m4/ltversion.m4 \
$(top_srcdir)/m4/lt~obsolete.m4 $(top_srcdir)/m4/nls.m4 \
$(top_srcdir)/m4/po.m4 $(top_srcdir)/m4/progtest.m4 \
$(top_srcdir)/m4/ac_define_dir.m4 \
$(top_srcdir)/m4/ax_compare_version.m4 \
$(top_srcdir)/m4/basic-directories.m4 \
$(top_srcdir)/configure.ac
am__configure_deps = $(am__aclocal_m4_deps) $(CONFIGURE_DEPENDENCIES) \
$(ACLOCAL_M4)
DIST_COMMON = $(srcdir)/Makefile.am $(top_srcdir)/configure \
$(am__configure_deps) $(am__DIST_COMMON)
am__CONFIG_DISTCLEAN_FILES = config.status config.cache config.log \
configure.lineno config.status.lineno
mkinstalldirs = $(install_sh) -d
CONFIG_HEADER = config.h
CONFIG_CLEAN_FILES = libcupsfilters.pc libppd.pc libfontembed.pc \
utils/cups-browsed utils/cups-browsed.conf \
filter/foomatic-rip/foomatic-rip.1 \
filter/braille/drivers/index/indexv4.sh \
filter/braille/drivers/index/indexv3.sh \
filter/braille/drivers/index/index.sh \
filter/braille/drivers/index/textbrftoindexv3 \
filter/braille/drivers/index/imageubrltoindexv3 \
filter/braille/drivers/index/imageubrltoindexv4 \
filter/braille/drivers/generic/brftoembosser \
filter/braille/filters/cups-braille.sh \
filter/braille/filters/imagetobrf \
filter/braille/filters/texttobrf \
filter/braille/filters/brftopagedbrf \
filter/braille/filters/vectortopdf \
filter/braille/filters/vectortobrf \
filter/braille/filters/musicxmltobrf \
filter/braille/filters/liblouis1.defs.gen \
mime/cupsfilters.convs
CONFIG_CLEAN_VPATH_FILES =
am__installdirs = "$(DESTDIR)$(bindir)" "$(DESTDIR)$(pkgbackendedir)" \
"$(DESTDIR)$(pkgfilterdir)" "$(DESTDIR)$(pkgppdgen)" \
"$(DESTDIR)$(sbindir)" "$(DESTDIR)$(libdir)" \
"$(DESTDIR)$(phpextensiondir)" "$(DESTDIR)$(initrcdir)" \
"$(DESTDIR)$(pkgbrailledir)" "$(DESTDIR)$(pkgfilterdir)" \
"$(DESTDIR)$(pkgfilterdir)" "$(DESTDIR)$(pkgppdgen)" \
"$(DESTDIR)$(man1dir)" "$(DESTDIR)$(man5dir)" \
"$(DESTDIR)$(man8dir)" "$(DESTDIR)$(docdir)" \
"$(DESTDIR)$(pkgppdcd)" "$(DESTDIR)$(pkgbanner)" \
"$(DESTDIR)$(pkgcharset)" "$(DESTDIR)$(pkgconf)" \
"$(DESTDIR)$(pkgcupsdatadir)" \
"$(DESTDIR)$(pkgcupsserverrootdir)" \
"$(DESTDIR)$(pkgdriverdir)" \
"$(DESTDIR)$(pkgfiltersincludedir)" \
"$(DESTDIR)$(pkgfontembedincludedir)" \
"$(DESTDIR)$(pkgmimedir)" "$(DESTDIR)$(pkgppdcd)" \
"$(DESTDIR)$(pkgppdincludedir)" "$(DESTDIR)$(ppddir)"
am__EXEEXT_1 = cups-brf$(EXEEXT)
#am__EXEEXT_2 = pstops$(EXEEXT)
#am__EXEEXT_3 = urftopdf$(EXEEXT)
am__EXEEXT_4 = pdftoraster$(EXEEXT)
am__EXEEXT_5 = gstoraster$(EXEEXT) \
gstopdf$(EXEEXT) gstopxl$(EXEEXT)
am__EXEEXT_6 = mupdfstoraster$(EXEEXT)
am__EXEEXT_7 = foomatic-rip$(EXEEXT)
am__EXEEXT_8 = imagetopdf$(EXEEXT) \
imagetops$(EXEEXT) \
imageraster$(EXEEXT)
PROGRAMS = $(bin_PROGRAMS) $(pkgbackend_PROGRAMS) \
$(pkgfilter_PROGRAMS) $(pkgppdgen_PROGRAMS) $(sbin_PROGRAMS)
am__vpath_adj_setup = srcdirstrip='echo "$(srcdir)" | sed 's|.|.|g'';
am__vpath_adj = case $$p in \
$(srcdir)/*) f='echo "$$p" | sed "s|^$$srcdirstrip/|'|'"; \
*) f=$$p;; \
esac;
am__strip_dir = f='echo $$p | sed -e 's|^.*//|'|'';
am__install_max = 40
am__nobase_strip_setup = \

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srcdirstrip='echo "$(srcdir)" | sed 's/[].[^$\\*|]/\\\\&/g''
am__nobase_strip = \
  for p in $$list; do echo "$$p"; done | sed -e "s|$$srcdirstrip/||"
am__nobase_list = $(am__nobase_strip_setup); \
  for p in $$list; do echo "$$p $$p"; done | \
  sed "s| $$srcdirstrip/| |;"' /.*\\!/s/.*/. /; s,\\(.*\\)/[^/]*$$,\\1,' | \
  $(AWK) 'BEGIN { files["."] = "" } { files[$$2] = files[$$2] " " $$1; \
    if (++n[$$2] == $(am__install_max)) \
      { print $$2, files[$$2]; n[$$2] = 0; files[$$2] = "" } } \
  END { for (dir in files) print dir, files[dir] }'
am__base_list = \
  sed '$$!N;$$!N;$$!N;$$!N;$$!N;$$!N;$$!N;s\\n/ /g' | \
  sed '$$!N;$$!N;$$!N;$$!N;s\\n/ /g'
am__uninstall_files_from_dir = { \
  test -z "$$files" \
  || { test ! -d "$$dir" && test ! -f "$$dir" && test ! -r "$$dir"; } \
  || { echo " ( cd '$$dir' && rm -f" $$files ")"; \
    $(am__cd) "$$dir" && rm -f $$files; }; \
}
LTLIBRARIES = $(lib_LTLIBRARIES) $(phpextension_LTLIBRARIES)
am__DEPENDENCIES_1 =
am__DEPENDENCIES_2 = $(am__DEPENDENCIES_1)
am__dirstamp = $(am__leading_dot)dirstamp
am__objects_1 =
am__libcupsfilters_la_OBJECTS = cupsfilters/libcupsfilters_la-attr.lo \
  cupsfilters/libcupsfilters_la-bitmap.lo \
  cupsfilters/libcupsfilters_la-check.lo \
  cupsfilters/libcupsfilters_la-cmyk.lo \
  cupsfilters/libcupsfilters_la-colord.lo \
  cupsfilters/libcupsfilters_la-colormanagement.lo \
  cupsfilters/libcupsfilters_la-dither.lo \
  cupsfilters/libcupsfilters_la-filter.lo \
  cupsfilters/libcupsfilters_la-ghostscript.lo \
  cupsfilters/libcupsfilters_la-ieee1284.lo \
  cupsfilters/libcupsfilters_la-image.lo \
  cupsfilters/libcupsfilters_la-image-bmp.lo \
  cupsfilters/libcupsfilters_la-image-colorspace.lo \
  cupsfilters/libcupsfilters_la-image-gif.lo \
  cupsfilters/libcupsfilters_la-image-jpeg.lo \
  cupsfilters/libcupsfilters_la-image-photocd.lo \
  cupsfilters/libcupsfilters_la-image-pix.lo \
  cupsfilters/libcupsfilters_la-image-png.lo \
  cupsfilters/libcupsfilters_la-image-pnm.lo \
  cupsfilters/libcupsfilters_la-image-sgi.lo \
  cupsfilters/libcupsfilters_la-image-sgilib.lo \
  cupsfilters/libcupsfilters_la-image-sun.lo \
  cupsfilters/libcupsfilters_la-image-tiff.lo \
  cupsfilters/libcupsfilters_la-image-zoom.lo \
  cupsfilters/libcupsfilters_la-imagetopdf.lo \
  cupsfilters/libcupsfilters_la-imagetops.lo \
  cupsfilters/libcupsfilters_la-imagetoraster.lo \
  cupsfilters/libcupsfilters_la-ipp.lo \
  cupsfilters/libcupsfilters_la-lut.lo \
  cupsfilters/libcupsfilters_la-pack.lo \
  cupsfilters/pclmtoraster.lo cupsfilters/pdf.lo \
  cupsfilters/pdftopdf/pdftopdf.lo \
  cupsfilters/pdftopdf/pdftopdf_jcl.lo \
  cupsfilters/pdftopdf/pdftopdf_processor.lo \
  cupsfilters/pdftopdf/qpdf_pdftopdf_processor.lo \
  cupsfilters/pdftopdf/pptypes.lo cupsfilters/pdftopdf/nup.lo \
  cupsfilters/pdftopdf/intervalset.lo \
  cupsfilters/pdftopdf/qpdf_tools.lo \
  cupsfilters/pdftopdf/qpdf_xobject.lo \
  cupsfilters/pdftopdf/qpdf_pdftopdf.lo \
  cupsfilters/pdftopdf/qpdf_cm.lo \
  cupsfilters/libcupsfilters_la-pdftoippprinter.lo \
  cupsfilters/libcupsfilters_la-pdftops.lo \
  cupsfilters/libcupsfilters_la-ppdgenerator.lo \
  cupsfilters/libcupsfilters_la-pstops.lo \
  cupsfilters/libcupsfilters_la-raster.lo \
  cupsfilters/libcupsfilters_la-rastertops.lo \
  cupsfilters/rastertopdf.lo \
  cupsfilters/libcupsfilters_la-rgb.lo \
  cupsfilters/libcupsfilters_la-srgb.lo $(am__objects_1)
libcupsfilters_la_OBJECTS = $(am__libcupsfilters_la_OBJECTS)
AM_V_lt = $(am__v_lt_$(V))
am__v_lt_ = $(am__v_lt_$(AM_DEFAULT_VERBOSITY))

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am__v_lt_0 = --silent
am__v_lt_1 =
libcupsfilters_la_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CXX \
  $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=link $(CXXLD) \
  $(AM_CXXFLAGS) $(CXXFLAGS) $(libcupsfilters_la_LDFLAGS) \
  $(LDFLAGS) -o $@
libfontembed_la_LIBADD =
am_libfontembed_la_OBJECTS = fontembed/aglfn13.lo \
  fontembed/dynstring.lo fontembed/embed.lo \
  fontembed/embed_sfnt.lo fontembed/embed_pdf.lo \
  fontembed/fontfile.lo fontembed/frequent.lo fontembed/sfnt.lo \
  fontembed/sfnt_subset.lo
libfontembed_la_OBJECTS = $(am_libfontembed_la_OBJECTS)
libfontembed_la_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC \
  $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=link $(CCLD) \
  $(AM_CFLAGS) $(CFLAGS) $(libfontembed_la_LDFLAGS) $(LDFLAGS) \
  -o $@
libphpcups_la_DEPENDENCIES = $(am_DEPENDENCIES_1)
am_libphpcups_la_OBJECTS = scripting/php/libphpcups_la-phpcups.lo
libphpcups_la_OBJECTS = $(am_libphpcups_la_OBJECTS)
libphpcups_la_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
  $(LIBTOOLFLAGS) --mode=link $(CCLD) $(libphpcups_la_CFLAGS) \
  $(CFLAGS) $(libphpcups_la_LDFLAGS) $(LDFLAGS) -o $@
#am_libphpcups_la_rpath = -rpath $(phpextensiondir)
libppd_la_DEPENDENCIES = $(am_DEPENDENCIES_1)
am_libppd_la_OBJECTS = ppd/libppd_la-ppd-attr.lo ppd/libppd_la-ppd.lo \
  ppd/libppd_la-ppd-cache.lo ppd/libppd_la-ppd-collection.lo \
  ppd/libppd_la-ppd-conflicts.lo ppd/libppd_la-ppd-custom.lo \
  ppd/libppd_la-ppd-emit.lo ppd/libppd_la-ppd-localize.lo \
  ppd/libppd_la-ppd-mark.lo ppd/libppd_la-ppd-page.lo \
  ppd/libppd_la-ppd-ipp.lo ppd/libppd_la-array.lo \
  ppd/libppd_la-debug.lo ppd/libppd_la-encode.lo \
  ppd/libppd_la-file.lo ppd/libppd_la-language.lo \
  ppd/libppd_la-raster-interpret.lo \
  ppd/libppd_la-raster-error.lo ppd/libppd_la-string.lo \
  ppd/libppd_la-sprintf.lo ppd/libppd_la-thread.lo \
  $(am_objects_1)
libppd_la_OBJECTS = $(am_libppd_la_OBJECTS)
libppd_la_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
  $(LIBTOOLFLAGS) --mode=link $(CCLD) $(libppd_la_CFLAGS) \
  $(CFLAGS) $(libppd_la_LDFLAGS) $(LDFLAGS) -o $@
am_bannertopdf_OBJECTS = filter/bannertopdf-banner.$(OBJEXT) \
  filter/bannertopdf-bannertopdf.$(OBJEXT)
bannertopdf_OBJECTS = $(am_bannertopdf_OBJECTS)
bannertopdf_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
  $(LIBTOOLFLAGS) --mode=link $(CCLD) $(bannertopdf_CFLAGS) \
  $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_beh_OBJECTS = backend/beh-beh.$(OBJEXT)
beh_OBJECTS = $(am_beh_OBJECTS)
beh_DEPENDENCIES = libppd.la $(am_DEPENDENCIES_1)
beh_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
  $(LIBTOOLFLAGS) --mode=link $(CCLD) $(beh_CFLAGS) $(CFLAGS) \
  $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_commandtoescpx_OBJECTS = \
  filter/commandtoescpx-commandtoescpx.$(OBJEXT)
commandtoescpx_OBJECTS = $(am_commandtoescpx_OBJECTS)
commandtoescpx_DEPENDENCIES = libcupsfilters.la libppd.la \
  $(am_DEPENDENCIES_1)
commandtoescpx_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC \
  $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=link $(CCLD) \
  $(commandtoescpx_CFLAGS) $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o \
  $@
am_commandtopclx_OBJECTS = \
  filter/commandtopclx-commandtopclx.$(OBJEXT)
commandtopclx_OBJECTS = $(am_commandtopclx_OBJECTS)
commandtopclx_DEPENDENCIES = libcupsfilters.la libppd.la \
  $(am_DEPENDENCIES_1)
commandtopclx_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
  $(LIBTOOLFLAGS) --mode=link $(CCLD) $(commandtopclx_CFLAGS) \
  $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_cups_brif_OBJECTS = backend/cups-brif.$(OBJEXT)
cups_brif_OBJECTS = $(am_cups_brif_OBJECTS)
cups_brif_LDADD = $(LDADD)
am_cups_browsed_OBJECTS = utils/cups_browsed-cups-browsed.$(OBJEXT)
am__objects_2 = cups_browsed-cups-notifier.$(OBJEXT)
nodist_cups_browsed_OBJECTS = $(am__objects_2)
cups_browsed_OBJECTS = $(am_cups_browsed_OBJECTS) \
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$(nodist_cups_browsed_OBJECTS)
cups_browsed_DEPENDENCIES = libcupsfilters.la libppd.la \
$(am_DEPENDENCIES_1) $(am_DEPENDENCIES_1) \
$(am_DEPENDENCIES_1) $(am_DEPENDENCIES_1) \
$(am_DEPENDENCIES_1) $(am_DEPENDENCIES_1)
cups_browsed_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
$(LIBTOOLFLAGS) --mode=link $(CCLD) $(cups_browsed_CFLAGS) \
$(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_driverless_OBJECTS = utils/driverless-driverless.$(OBJEXT)
driverless_OBJECTS = $(am_driverless_OBJECTS)
driverless_DEPENDENCIES = libcupsfilters.la libppd.la \
$(am_DEPENDENCIES_1)
driverless_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
$(LIBTOOLFLAGS) --mode=link $(CCLD) $(driverless_CFLAGS) \
$(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_foomatic_rip_OBJECTS = \
filter/foomatic-rip/foomatic_rip-foomaticrip.$(OBJEXT) \
filter/foomatic-rip/foomatic_rip-options.$(OBJEXT) \
filter/foomatic-rip/foomatic_rip-pdf.$(OBJEXT) \
filter/foomatic-rip/foomatic_rip-postscript.$(OBJEXT) \
filter/foomatic-rip/foomatic_rip-process.$(OBJEXT) \
filter/foomatic-rip/foomatic_rip-renderer.$(OBJEXT) \
filter/foomatic-rip/foomatic_rip-spooler.$(OBJEXT) \
filter/foomatic-rip/foomatic_rip-util.$(OBJEXT)
foomatic_rip_OBJECTS = $(am_foomatic_rip_OBJECTS)
foomatic_rip_DEPENDENCIES = $(am_DEPENDENCIES_1) libcupsfilters.la
foomatic_rip_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
$(LIBTOOLFLAGS) --mode=link $(CCLD) $(foomatic_rip_CFLAGS) \
$(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_gstopdf_OBJECTS = filter/gstopdf-gstopdf.$(OBJEXT)
gstopdf_OBJECTS = $(am_gstopdf_OBJECTS)
gstopdf_DEPENDENCIES = $(am_DEPENDENCIES_1) libcupsfilters.la
gstopdf_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
$(LIBTOOLFLAGS) --mode=link $(CCLD) $(gstopdf_CFLAGS) \
$(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_gstopxl_OBJECTS = filter/gstopxl-gstopxl.$(OBJEXT)
gstopxl_OBJECTS = $(am_gstopxl_OBJECTS)
gstopxl_DEPENDENCIES = $(am_DEPENDENCIES_1) libcupsfilters.la
gstopxl_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
$(LIBTOOLFLAGS) --mode=link $(CCLD) $(gstopxl_CFLAGS) \
$(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_gstoraster_OBJECTS = filter/gstoraster-gstoraster.$(OBJEXT)
gstoraster_OBJECTS = $(am_gstoraster_OBJECTS)
gstoraster_DEPENDENCIES = $(am_DEPENDENCIES_1) libcupsfilters.la
gstoraster_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
$(LIBTOOLFLAGS) --mode=link $(CCLD) $(gstoraster_CFLAGS) \
$(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_imagetopdf_OBJECTS = filter/imagetopdf-imagetopdf.$(OBJEXT)
imagetopdf_OBJECTS = $(am_imagetopdf_OBJECTS)
imagetopdf_DEPENDENCIES = $(am_DEPENDENCIES_1) libcupsfilters.la
imagetopdf_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
$(LIBTOOLFLAGS) --mode=link $(CCLD) $(imagetopdf_CFLAGS) \
$(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_imagetops_OBJECTS = filter/imagetops-imagetops.$(OBJEXT)
imagetops_OBJECTS = $(am_imagetops_OBJECTS)
imagetops_DEPENDENCIES = $(am_DEPENDENCIES_1) libcupsfilters.la
imagetops_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
$(LIBTOOLFLAGS) --mode=link $(CCLD) $(imagetops_CFLAGS) \
$(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_imagetoraster_OBJECTS = \
filter/imagetoraster-imagetoraster.$(OBJEXT)
imagetoraster_OBJECTS = $(am_imagetoraster_OBJECTS)
imagetoraster_DEPENDENCIES = $(am_DEPENDENCIES_1) libcupsfilters.la
imagetoraster_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
$(LIBTOOLFLAGS) --mode=link $(CCLD) $(imagetoraster_CFLAGS) \
$(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_implicitclass_OBJECTS = \
backend/implicitclass-implicitclass.$(OBJEXT)
implicitclass_OBJECTS = $(am_implicitclass_OBJECTS)
implicitclass_DEPENDENCIES = libcupsfilters.la libppd.la \
$(am_DEPENDENCIES_1)
implicitclass_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
$(LIBTOOLFLAGS) --mode=link $(CCLD) $(implicitclass_CFLAGS) \
$(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_mupdftraster_OBJECTS = \
filter/mupdftraster-mupdftraster.$(OBJEXT)
mupdftraster_OBJECTS = $(am_mupdftraster_OBJECTS)
```

```
mupdfstoraster_DEPENDENCIES = $(am__DEPENDENCIES_1) libcupsfilters.la \
    libppd.la
mupdfstoraster_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(mupdfstoraster_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_parallel_OBJECTS = backend/parallel-parallel.$(OBJEXT)
parallel_OBJECTS = $(am_parallel_OBJECTS)
parallel_DEPENDENCIES = libcupsfilters.la libppd.la \
    $(am__DEPENDENCIES_1)
parallel_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(parallel_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_pclmtoraster_OBJECTS = filter/pclmtoraster.$(OBJEXT)
pclmtoraster_OBJECTS = $(am_pclmtoraster_OBJECTS)
pclmtoraster_DEPENDENCIES = libcupsfilters.la $(am__DEPENDENCIES_1)
am_pdftopdf_OBJECTS = filter/pdftopdf-pdfpdf.$(OBJEXT)
pdfpdf_OBJECTS = $(am_pdftopdf_OBJECTS)
pdfpdf_DEPENDENCIES = libppd.la libcupsfilters.la \
    $(am__DEPENDENCIES_1)
pdfpdf_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(pdfpdf_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_pdftops_OBJECTS = filter/pdftops-pdftops.$(OBJEXT)
pdftops_OBJECTS = $(am_pdftops_OBJECTS)
pdftops_DEPENDENCIES = libcupsfilters.la $(am__DEPENDENCIES_1)
pdftops_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(pdftops_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_pdftoraster_OBJECTS = filter/pdftoraster-pdftoraster.$(OBJEXT)
pdftoraster_OBJECTS = $(am_pdftoraster_OBJECTS)
pdftoraster_DEPENDENCIES = libcupsfilters.la libppd.la \
    $(am__DEPENDENCIES_1) $(am__DEPENDENCIES_1) \
    $(am__DEPENDENCIES_1) $(am__DEPENDENCIES_1) \
    $(am__DEPENDENCIES_1)
pdftoraster_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CXX $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CXXLD) $(pdftoraster_CXXFLAGS) \
    $(CXXFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_pstops_SOURCES_DIST = filter/pstops.c
#am_pstops_OBJECTS = \
#    filter/pstops-pstops.$(OBJEXT)
pstops_OBJECTS = $(am_pstops_OBJECTS)
#pstops_DEPENDENCIES = libcupsfilters.la \
#    $(am__DEPENDENCIES_1)
pstops_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(pstops_CFLAGS) $(CFLAGS) \
    $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_rastertoescpx_OBJECTS = \
    filter/rastertoescpx-rastertoescpx.$(OBJEXT)
rastertoescpx_OBJECTS = $(am_rastertoescpx_OBJECTS)
rastertoescpx_DEPENDENCIES = $(am__DEPENDENCIES_1) libcupsfilters.la \
    libppd.la
rastertoescpx_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(rastertoescpx_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_rastertopclm_OBJECTS = filter/rastertopclm-rastertopclm.$(OBJEXT)
rastertopclm_OBJECTS = $(am_rastertopclm_OBJECTS)
rastertopclm_DEPENDENCIES = $(am__DEPENDENCIES_1) libcupsfilters.la
rastertopclm_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(rastertopclm_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_rastertopclx_OBJECTS = filter/rastertopclx-pcl-common.$(OBJEXT) \
    filter/rastertopclx-rastertopclx.$(OBJEXT)
rastertopclx_OBJECTS = $(am_rastertopclx_OBJECTS)
rastertopclx_DEPENDENCIES = $(am__DEPENDENCIES_1) \
    $(am__DEPENDENCIES_1) libcupsfilters.la libppd.la
rastertopclx_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(rastertopclx_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_rastertopdf_OBJECTS = filter/rastertopdf-rastertopdf.$(OBJEXT)
rastertopdf_OBJECTS = $(am_rastertopdf_OBJECTS)
rastertopdf_DEPENDENCIES = $(am__DEPENDENCIES_1) libcupsfilters.la
rastertopdf_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(rastertopdf_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_rastertops_OBJECTS = filter/rastertops-rastertops.$(OBJEXT)
rastertops_OBJECTS = $(am_rastertops_OBJECTS)
rastertops_DEPENDENCIES = $(am__DEPENDENCIES_1) libcupsfilters.la
```

```
rastertops_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(rastertops_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_serial_OBJECTS = backend/serial-serial.$(OBJEXT)
serial_OBJECTS = $(am_serial_OBJECTS)
serial_DEPENDENCIES = libppd.la $(am_DEPENDENCIES_1)
serial_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(serial_CFLAGS) $(CFLAGS) \
    $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_test1284_OBJECTS = cupsfilters/test1284-test1284.$(OBJEXT)
test1284_OBJECTS = $(am_test1284_OBJECTS)
test1284_DEPENDENCIES = libcupsfilters.la libppd.la \
    $(am_DEPENDENCIES_1)
test1284_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(test1284_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_test_analyze_OBJECTS = fontembed/test_analyze.$(OBJEXT)
test_analyze_OBJECTS = $(am_test_analyze_OBJECTS)
test_analyze_DEPENDENCIES = libfontembed.la
am_test_pdf_OBJECTS = fontembed/test_pdf.$(OBJEXT)
test_pdf_OBJECTS = $(am_test_pdf_OBJECTS)
test_pdf_DEPENDENCIES = libfontembed.la
am_test_pdf1_OBJECTS = filter/test_pdf1-pdfutils.$(OBJEXT) \
    filter/test_pdf1-test_pdf1.$(OBJEXT)
test_pdf1_OBJECTS = $(am_test_pdf1_OBJECTS)
test_pdf1_DEPENDENCIES = libfontembed.la
test_pdf1_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(test_pdf1_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_test_pdf2_OBJECTS = filter/test_pdf2-pdfutils.$(OBJEXT) \
    filter/test_pdf2-test_pdf2.$(OBJEXT)
test_pdf2_OBJECTS = $(am_test_pdf2_OBJECTS)
test_pdf2_DEPENDENCIES = libfontembed.la
test_pdf2_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(test_pdf2_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_test_ps_OBJECTS = fontembed/test_ps.$(OBJEXT)
test_ps_OBJECTS = $(am_test_ps_OBJECTS)
test_ps_DEPENDENCIES = libfontembed.la
am_testcmyk_OBJECTS = cupsfilters/testcmyk.$(OBJEXT) $(am__objects_1)
testcmyk_OBJECTS = $(am_testcmyk_OBJECTS)
testcmyk_DEPENDENCIES = libcupsfilters.la
am_testdither_OBJECTS = cupsfilters/testdither.$(OBJEXT) \
    $(am__objects_1)
testdither_OBJECTS = $(am_testdither_OBJECTS)
testdither_DEPENDENCIES = libcupsfilters.la
am_testimage_OBJECTS = cupsfilters/testimage-testimage.$(OBJEXT) \
    $(am__objects_1)
testimage_OBJECTS = $(am_testimage_OBJECTS)
testimage_DEPENDENCIES = $(am_DEPENDENCIES_1) $(am_DEPENDENCIES_1) \
    libcupsfilters.la
testimage_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(testimage_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_testppd_OBJECTS = ppd/testppd.$(OBJEXT)
testppd_OBJECTS = $(am_testppd_OBJECTS)
testppd_DEPENDENCIES = libppd.la
am_testrgb_OBJECTS = cupsfilters/testrgb.$(OBJEXT) $(am__objects_1)
testrgb_OBJECTS = $(am_testrgb_OBJECTS)
testrgb_DEPENDENCIES = libcupsfilters.la
am_texttopdf_OBJECTS = filter/texttopdf-pdfutils.$(OBJEXT) \
    filter/texttopdf-textcommon.$(OBJEXT) \
    filter/texttopdf-texttopdf.$(OBJEXT)
texttopdf_OBJECTS = $(am_texttopdf_OBJECTS)
texttopdf_DEPENDENCIES = libfontembed.la libcupsfilters.la libppd.la \
    $(am_DEPENDENCIES_1) $(am_DEPENDENCIES_1)
texttopdf_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(texttopdf_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_texttotext_OBJECTS = filter/texttotext-texttotext.$(OBJEXT)
texttotext_OBJECTS = $(am_texttotext_OBJECTS)
texttotext_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \
    $(LIBTOOLFLAGS) --mode=link $(CCLD) $(texttotext_CFLAGS) \
    $(CFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
am_ttfread_OBJECTS = fontembed/main.$(OBJEXT)
ttfread_OBJECTS = $(am_ttfread_OBJECTS)
ttfread_DEPENDENCIES = libfontembed.la
```



```
am_urftopdf_OBJECTS = filter/urftopdf-urftopdf.$(OBJEXT)
urftopdf_OBJECTS = $(am_urftopdf_OBJECTS)
urftopdf_DEPENDENCIES = $(am_DEPENDENCIES_1)
urftopdf_LINK = $(LIBTOOL) $(AM_V_lt) --tag=CXX $(AM_LIBTOOLFLAGS) \
  $(LIBTOOLFLAGS) --mode=link $(CXXLD) $(urftopdf_CXXFLAGS) \
  $(CXXFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@
SCRIPTS = $(initrc_SCRIPTS) $(nodist_pkgbraille_SCRIPTS) \
  $(nodist_pkgfilter_SCRIPTS) $(pkgfilter_SCRIPTS) \
  $(pkgppdgen_SCRIPTS)
AM_V_P = $(am__v_P_$(V))
am__v_P_ = $(am__v_P_$(AM_DEFAULT_VERBOSITY))
am__v_P_0 = false
am__v_P_1 = :
AM_V_GEN = $(am__v_GEN_$(V))
am__v_GEN_ = $(am__v_GEN_$(AM_DEFAULT_VERBOSITY))
am__v_GEN_0 = @echo " GEN          " $@;
am__v_GEN_1 =
AM_V_at = $(am__v_at_$(V))
am__v_at_ = $(am__v_at_$(AM_DEFAULT_VERBOSITY))
am__v_at_0 = @
am__v_at_1 =
DEFAULT_INCLUDES = -I.
depcomp = $(SHELL) $(top_srcdir)/depcomp
am__maybe_remake_depfiles = depfiles
am__depfiles_remake = ./$(DEPDIR)/cups_browsed-cups-notifier.Po \
  backend/$(DEPDIR)/beh-beh.Po backend/$(DEPDIR)/cups-brf.Po \
  backend/$(DEPDIR)/implicitclass-implicitclass.Po \
  backend/$(DEPDIR)/parallel-parallel.Po \
  backend/$(DEPDIR)/serial-serial.Po \
  cupsfilters/$(DEPDIR)/bannertopdf-getline.Po \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-attr.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-bitmap.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-check.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-cmyk.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-colord.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-colormanager.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-dither.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-filter.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-getline.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-ghostscript.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-ieee1284.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-image-bmp.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-image-colorspace.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-image-gif.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-image-jpeg.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-image-photocd.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-image-pix.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-image-png.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-image-pnm.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sgi.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sgilib.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sun.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-image-tiff.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-image-zoom.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-image.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetopdf.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetops.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetoraster.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-ipp.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-lut.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-pack.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-pdfioippprinter.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-pdftops.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-ppdgenerator.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-pstops.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-raster.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-rastertops.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-rgb.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-srgb.Plo \
  cupsfilters/$(DEPDIR)/libcupsfilters_la-strcasestr.Plo \
  cupsfilters/$(DEPDIR)/pclmtoraster.Plo \
  cupsfilters/$(DEPDIR)/pdf.Plo \
  cupsfilters/$(DEPDIR)/rastertopdf.Plo \
  cupsfilters/$(DEPDIR)/test1284-test1284.Po \
  cupsfilters/$(DEPDIR)/testcmyk.Po \
  cupsfilters/$(DEPDIR)/testdither.Po \
  cupsfilters/$(DEPDIR)/testimage-testimage.Po \
```

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cupsfilters/$(DEPDIR)/testrgb.Po \  
cupsfilters/$(DEPDIR)/texttotext-strcasestr.Po \  
cupsfilters/pdftopdf/$(DEPDIR)/intervalset.Plo \  
cupsfilters/pdftopdf/$(DEPDIR)/nup.Plo \  
cupsfilters/pdftopdf/$(DEPDIR)/pdftopdf.Plo \  
cupsfilters/pdftopdf/$(DEPDIR)/pdftopdf_jcl.Plo \  
cupsfilters/pdftopdf/$(DEPDIR)/pdftopdf_processor.Plo \  
cupsfilters/pdftopdf/$(DEPDIR)/pptypes.Plo \  
cupsfilters/pdftopdf/$(DEPDIR)/qpdf_cm.Plo \  
cupsfilters/pdftopdf/$(DEPDIR)/qpdf_pdftopdf.Plo \  
cupsfilters/pdftopdf/$(DEPDIR)/qpdf_pdftopdf_processor.Plo \  
cupsfilters/pdftopdf/$(DEPDIR)/qpdf_tools.Plo \  
cupsfilters/pdftopdf/$(DEPDIR)/qpdf_xobject.Plo \  
filter/$(DEPDIR)/bannertopdf-banner.Po \  
filter/$(DEPDIR)/bannertopdf-bannertopdf.Po \  
filter/$(DEPDIR)/commandtoescpx-commandtoescpx.Po \  
filter/$(DEPDIR)/commandtopclx-commandtopclx.Po \  
filter/$(DEPDIR)/gstopdf-gstopdf.Po \  
filter/$(DEPDIR)/gstopxl-gstopxl.Po \  
filter/$(DEPDIR)/gstoraster-gstoraster.Po \  
filter/$(DEPDIR)/imagetopdf-imagetopdf.Po \  
filter/$(DEPDIR)/imagetops-imagetops.Po \  
filter/$(DEPDIR)/imagetoraster-imagetoraster.Po \  
filter/$(DEPDIR)/mupdfstoraster-mupdfstoraster.Po \  
filter/$(DEPDIR)/pclmtoraster.Po \  
filter/$(DEPDIR)/pdftopdf-pdftopdf.Po \  
filter/$(DEPDIR)/pdftops-pdftops.Po \  
filter/$(DEPDIR)/pdftoraster-pdftoraster.Po \  
filter/$(DEPDIR)/pstops-pstops.Po \  
filter/$(DEPDIR)/rastertoescpx-rastertoescpx.Po \  
filter/$(DEPDIR)/rastertopclm-rastertopclm.Po \  
filter/$(DEPDIR)/rastertopclx-pcl-common.Po \  
filter/$(DEPDIR)/rastertopclx-rastertopclx.Po \  
filter/$(DEPDIR)/rastertopdf-rastertopdf.Po \  
filter/$(DEPDIR)/rastertops-rastertops.Po \  
filter/$(DEPDIR)/test_pdf1-pdfutils.Po \  
filter/$(DEPDIR)/test_pdf1-test_pdf1.Po \  
filter/$(DEPDIR)/test_pdf2-pdfutils.Po \  
filter/$(DEPDIR)/test_pdf2-test_pdf2.Po \  
filter/$(DEPDIR)/texttopdf-pdfutils.Po \  
filter/$(DEPDIR)/texttopdf-textcommon.Po \  
filter/$(DEPDIR)/texttopdf-texttopdf.Po \  
filter/$(DEPDIR)/texttotext-texttotext.Po \  
filter/$(DEPDIR)/urftopdf-urftopdf.Po \  
filter/foomatic-rip/$(DEPDIR)/foomatic_rip-foomaticrip.Po \  
filter/foomatic-rip/$(DEPDIR)/foomatic_rip-options.Po \  
filter/foomatic-rip/$(DEPDIR)/foomatic_rip-pdf.Po \  
filter/foomatic-rip/$(DEPDIR)/foomatic_rip-postscript.Po \  
filter/foomatic-rip/$(DEPDIR)/foomatic_rip-process.Po \  
filter/foomatic-rip/$(DEPDIR)/foomatic_rip-renderer.Po \  
filter/foomatic-rip/$(DEPDIR)/foomatic_rip-spooler.Po \  
filter/foomatic-rip/$(DEPDIR)/foomatic_rip-util.Po \  
fontembed/$(DEPDIR)/aglfn13.Plo \  
fontembed/$(DEPDIR)/dynstring.Plo \  
fontembed/$(DEPDIR)/embed.Plo \  
fontembed/$(DEPDIR)/embed_pdf.Plo \  
fontembed/$(DEPDIR)/embed_sfnt.Plo \  
fontembed/$(DEPDIR)/fontfile.Plo \  
fontembed/$(DEPDIR)/frequent.Plo fontembed/$(DEPDIR)/main.Po \  
fontembed/$(DEPDIR)/sfnt.Plo \  
fontembed/$(DEPDIR)/sfnt_subset.Plo \  
fontembed/$(DEPDIR)/test_analyze.Po \  
fontembed/$(DEPDIR)/test_pdf.Po fontembed/$(DEPDIR)/test_ps.Po \  
ppd/$(DEPDIR)/libppd_la-array.Plo \  
ppd/$(DEPDIR)/libppd_la-debug.Plo \  
ppd/$(DEPDIR)/libppd_la-encode.Plo \  
ppd/$(DEPDIR)/libppd_la-file.Plo \  
ppd/$(DEPDIR)/libppd_la-language.Plo \  
ppd/$(DEPDIR)/libppd_la-ppd-attr.Plo \  
ppd/$(DEPDIR)/libppd_la-ppd-cache.Plo \  
ppd/$(DEPDIR)/libppd_la-ppd-collection.Plo \  
ppd/$(DEPDIR)/libppd_la-ppd-conflicts.Plo \  
ppd/$(DEPDIR)/libppd_la-ppd-custom.Plo \  
ppd/$(DEPDIR)/libppd_la-ppd-emit.Plo \  
ppd/$(DEPDIR)/libppd_la-ppd-ipp.Plo \  
ppd/$(DEPDIR)/libppd_la-ppd-localize.Plo \  
ppd/$(DEPDIR)/libppd_la-ppd-mark.Plo \  

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ppd/$(DEPDIR)/libppd_la-ppd-page.Plo \  
ppd/$(DEPDIR)/libppd_la-ppd.Plo \  
ppd/$(DEPDIR)/libppd_la-raster-error.Plo \  
ppd/$(DEPDIR)/libppd_la-raster-interpret.Plo \  
ppd/$(DEPDIR)/libppd_la-sprintf.Plo \  
ppd/$(DEPDIR)/libppd_la-string.Plo \  
ppd/$(DEPDIR)/libppd_la-thread.Plo ppd/$(DEPDIR)/testppd.Po \  
scripting/php/$(DEPDIR)/libphpcups_la-phpcups.Plo \  
utils/$(DEPDIR)/cups_browsed-cups-browsed.Po \  
utils/$(DEPDIR)/driverless-driverless.Po  
  
am__mv = mv -f  
COMPILE = $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) \  
$(CPPFLAGS) $(AM_CFLAGS) $(CFLAGS)  
LTCOMPILE = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \  
$(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) \  
$(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) \  
$(AM_CFLAGS) $(CFLAGS)  
AM_V_CC = $(am__v_CC_$(V))  
am__v_CC = $(am__v_CC_$(AM_DEFAULT_VERBOSITY))  
am__v_CC_0 = @echo " CC " $@;  
am__v_CC_1 =  
CCLD = $(CC)  
LINK = $(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) \  
$(LIBTOOLFLAGS) --mode=link $(CCLD) $(AM_CFLAGS) $(CFLAGS) \  
$(AM_LDFLAGS) $(LDFLAGS) -o $@  
AM_V_CCLD = $(am__v_CCLD_$(V))  
am__v_CCLD = $(am__v_CCLD_$(AM_DEFAULT_VERBOSITY))  
am__v_CCLD_0 = @echo " CCLD " $@;  
am__v_CCLD_1 =  
CXXCOMPILE = $(CXX) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) \  
$(AM_CPPFLAGS) $(CPPFLAGS) $(AM_CXXFLAGS) $(CXXFLAGS)  
LTCXXCOMPILE = $(LIBTOOL) $(AM_V_lt) --tag=CXX $(AM_LIBTOOLFLAGS) \  
$(LIBTOOLFLAGS) --mode=compile $(CXX) $(DEFS) \  
$(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) \  
$(AM_CXXFLAGS) $(CXXFLAGS)  
AM_V_CXX = $(am__v_CXX_$(V))  
am__v_CXX = $(am__v_CXX_$(AM_DEFAULT_VERBOSITY))  
am__v_CXX_0 = @echo " CXX " $@;  
am__v_CXX_1 =  
CXXLD = $(CXX)  
CXXLINK = $(LIBTOOL) $(AM_V_lt) --tag=CXX $(AM_LIBTOOLFLAGS) \  
$(LIBTOOLFLAGS) --mode=link $(CXXLD) $(AM_CXXFLAGS) \  
$(CXXFLAGS) $(AM_LDFLAGS) $(LDFLAGS) -o $@  
AM_V_CXXLD = $(am__v_CXXLD_$(V))  
am__v_CXXLD = $(am__v_CXXLD_$(AM_DEFAULT_VERBOSITY))  
am__v_CXXLD_0 = @echo " CXXLD " $@;  
am__v_CXXLD_1 =  
SOURCES = $(libcupsfilters_la_SOURCES) \  
$(EXTRA_libcupsfilters_la_SOURCES) $(libfontembed_la_SOURCES) \  
$(libphpcups_la_SOURCES) $(libppd_la_SOURCES) \  
$(bannertopdf_SOURCES) $(EXTRA_bannertopdf_SOURCES) \  
$(beh_SOURCES) $(commandtoescpx_SOURCES) \  
$(commandtopclx_SOURCES) $(cups_brf_SOURCES) \  
$(cups_browsed_SOURCES) $(nodist_cups_browsed_SOURCES) \  
$(driverless_SOURCES) $(foomatic_rip_SOURCES) \  
$(gstopdf_SOURCES) $(gstopxl_SOURCES) $(gstoraster_SOURCES) \  
$(imageraster_SOURCES) $(imageraster_SOURCES) \  
$(imageraster_SOURCES) $(implicitclass_SOURCES) \  
$(mupdftraster_SOURCES) $(parallel_SOURCES) \  
$(pclmtraster_SOURCES) $(pdftopdf_SOURCES) $(pdftops_SOURCES) \  
$(pdftoraster_SOURCES) $(pstops_SOURCES) \  
$(rastertoescpx_SOURCES) $(rastertopclm_SOURCES) \  
$(rastertopclx_SOURCES) $(rastertopdf_SOURCES) \  
$(rastertops_SOURCES) $(serial_SOURCES) $(test1284_SOURCES) \  
$(test_analyze_SOURCES) $(test_pdf_SOURCES) \  
$(test_pdf1_SOURCES) $(test_pdf2_SOURCES) $(test_ps_SOURCES) \  
$(testcmyk_SOURCES) $(testdither_SOURCES) $(testimage_SOURCES) \  
$(testppd_SOURCES) $(testrgb_SOURCES) $(texttopdf_SOURCES) \  
$(texttotext_SOURCES) $(EXTRA_texttotext_SOURCES) \  
$(ttfread_SOURCES) $(urftopdf_SOURCES)  
DIST_SOURCES = $(libcupsfilters_la_SOURCES) \  
$(EXTRA_libcupsfilters_la_SOURCES) $(libfontembed_la_SOURCES) \  
$(libphpcups_la_SOURCES) $(libppd_la_SOURCES) \  
$(bannertopdf_SOURCES) $(EXTRA_bannertopdf_SOURCES) \  
$(beh_SOURCES) $(commandtoescpx_SOURCES) \  
$(commandtopclx_SOURCES) $(cups_brf_SOURCES) \  
$(cups_browsed_SOURCES) $(driverless_SOURCES) \  
$(EXTRA_driverless_SOURCES)
```

```

$(foomatic_rip_SOURCES) $(gstopdf_SOURCES) $(gstopxl_SOURCES) \
$(gstoraster_SOURCES) $(imagetopdf_SOURCES) \
$(imagetops_SOURCES) $(imagetoraster_SOURCES) \
$(implicitclass_SOURCES) $(mupdfstoraster_SOURCES) \
$(parallel_SOURCES) $(pclmtoraster_SOURCES) \
$(pdftopdf_SOURCES) $(pdftops_SOURCES) $(pdftoraster_SOURCES) \
$(am__pstops_SOURCES_DIST) $(rastertoescpx_SOURCES) \
$(rastertopclm_SOURCES) $(rastertopclx_SOURCES) \
$(rastertopdf_SOURCES) $(rastertops_SOURCES) $(serial_SOURCES) \
$(testl284_SOURCES) $(test_analyze_SOURCES) \
$(test_pdf_SOURCES) $(test_pdf1_SOURCES) $(test_pdf2_SOURCES) \
$(test_ps_SOURCES) $(testcmyk_SOURCES) $(testdither_SOURCES) \
$(testimage_SOURCES) $(testppd_SOURCES) $(testrgb_SOURCES) \
$(texttopdf_SOURCES) $(texttotext_SOURCES) \
$(EXTRA_texttotext_SOURCES) $(ttfread_SOURCES) \
$(urftopdf_SOURCES)
RECURSIVE_TARGETS = all-recursive check-recursive cscopelist-recursive \
ctags-recursive dvi-recursive html-recursive info-recursive \
install-data-recursive install-dvi-recursive \
install-exec-recursive install-html-recursive \
install-info-recursive install-pdf-recursive \
install-ps-recursive install-recursive installcheck-recursive \
installdirs-recursive pdf-recursive ps-recursive \
tags-recursive uninstall-recursive
am__can_run_installinfo = \
case $$AM_UPDATE_INFO_DIR in \
n|no|NO) false;; \
*) (install-info --version) >/dev/null 2>&1;; \
esac
mandir = $(mandir)/man1
man5dir = $(mandir)/man5
man8dir = $(mandir)/man8
NROFF = nroff
MANS = $(man_MANS)
DATA = $(doc_DATA) $(nodist_pkgppdc_DATA) $(pkgbanner_DATA) \
$(pkgcharset_DATA) $(pkgconf_DATA) $(pkgcupsdata_DATA) \
$(pkgcupsserverroot_DATA) $(pkgdriver_DATA) \
$(pkgfiltersinclude_DATA) $(pkgfontembedinclude_DATA) \
$(pkgmime_DATA) $(pkgppdc_DATA) $(pkgppdinclude_DATA) \
$(ppd_DATA)
RECURSIVE_CLEAN_TARGETS = mostlyclean-recursive clean-recursive \
distclean-recursive maintainer-clean-recursive
am__recursive_targets = \
$(RECURSIVE_TARGETS) \
$(RECURSIVE_CLEAN_TARGETS) \
$(am__extra_recursive_targets)
AM_RECURSIVE_TARGETS = $(am__recursive_targets:-recursive=) TAGS CTAGS \
cscope check recheck distdir distdir-am dist dist-all \
distcheck
am__tagged_files = $(HEADERS) $(SOURCES) $(TAGS_FILES) \
$(LISP)config.h.in
# Read a list of newline-separated strings from the standard input,
# and print each of them once, without duplicates. Input order is
# *not* preserved.
am__uniquify_input = $(AWK) '\
BEGIN { nonempty = 0; } \
{ items[$$0] = 1; nonempty = 1; } \
END { if (nonempty) { for (i in items) print i; }; } \
'
# Make sure the list of sources is unique. This is necessary because,
# e.g., the same source file might be shared among _SOURCES variables
# for different programs/libraries.
am__define_uniq_tagged_files = \
list='$(am__tagged_files)'; \
unique='for i in $$list; do \
if test -f "$$i"; then echo $$i; else echo $(srcdir)/$$i; fi; \
done | $(am__uniquify_input)`
ETAGS = etags
CTAGS = ctags
CSCOPE = cscope
am__tty_colors_dummy = \
mgn= red= grn= lgn= blu= brg= std=; \
am__color_tests=no
am__tty_colors = { \
$(am__tty_colors_dummy); \
if test "X$(AM_COLOR_TESTS)" = Xno; then \
am__color_tests=no; \

```

```

elif test "X$(AM_COLOR_TESTS)" = Xalways; then \
    am__color_tests=yes; \
elif test "X$TERM" != Xdumb && { test -t 1; } 2>/dev/null; then \
    am__color_tests=yes; \
fi; \
if test $$am__color_tests = yes; then \
    red='0;31m'; \
    grn='0;32m'; \
    lgn='1;32m'; \
    blu='1;34m'; \
    mgn='0;35m'; \
    brg='1m'; \
    std='m'; \
fi; \
}
am__recheck_rx = ^[      ]*:recheck:[      ]*
am__global_test_result_rx = ^[      ]*:global-test-result:[      ]*
am__copy_in_global_log_rx = ^[      ]*:copy-in-global-log:[      ]*
# A command that, given a newline-separated list of test names on the
# standard input, print the name of the tests that are to be re-run
# upon "make recheck".
am__list_recheck_tests = $(AWK) '{ \
    recheck = 1; \
    while ((rc = (getline line < ($$0 ".trs")) != 0) \
        { \
            if (rc < 0) \
            { \
                if ((getline line2 < ($$0 ".log")) < 0) \
                    recheck = 0; \
                break; \
            } \
            else if (line ~ /$(am__recheck_rx)[nN][Oo]/) \
            { \
                recheck = 0; \
                break; \
            } \
            else if (line ~ /$(am__recheck_rx)[yY][eE][sS]/) \
            { \
                break; \
            } \
        } \
    }; \
    if (recheck) \
        print $$0; \
    close ($$0 ".trs"); \
    close ($$0 ".log"); \
}'
# A command that, given a newline-separated list of test names on the
# standard input, create the global log from their .trs and .log files.
am__create_global_log = $(AWK) ' \
function fatal(msg) \
{ \
    print "fatal: making $@: " msg | "cat >&2"; \
    exit 1; \
} \
function rst_section(header) \
{ \
    print header; \
    len = length(header); \
    for (i = 1; i <= len; i = i + 1) \
        printf "="; \
    printf "\n\n"; \
} \
{ \
    copy_in_global_log = 1; \
    global_test_result = "RUN"; \
    while ((rc = (getline line < ($$0 ".trs"))) != 0) \
    { \
        if (rc < 0) \
            fatal("failed to read from " $$0 ".trs"); \
        if (line ~ /$(am__global_test_result_rx)/) \
        { \
            sub("$(am__global_test_result_rx)", "", line); \
            sub("[      ]*$$", "", line); \
            global_test_result = line; \
        } \
        else if (line ~ /$(am__copy_in_global_log_rx)[nN][oO]/) \
            copy_in_global_log = 0; \
    } \
} \
'

```

```

}; \
if (copy_in_global_log) \
{ \
    rst_section(global_test_result ": " $$0); \
    while ((rc = (getline line < ($$0 ".log"))) != 0) \
    { \
        if (rc < 0) \
            fatal("failed to read from " $$0 ".log"); \
        print line; \
    }; \
    printf "\n"; \
}; \
close ($$0 ".trs"); \
close ($$0 ".log"); \
}',
# Restructured Text title.
am__rst_title = { sed 's/./ & /;his/./=gipixis/ *$$/ipig' && echo; }
# Solaris 10 'make', and several other traditional 'make' implementations,
# pass "-e" to $(SHELL), and POSIX 2008 even requires this. Work around it
# by disabling -e (using the XSI extension "set +e") if it's set.
am__sh_e_setup = case $$- in *e*) set +e;; esac
# Default flags passed to test drivers.
am__common_driver_flags = \
    --color-tests "$$am__color_tests" \
    --enable-hard-errors "$$am__enable_hard_errors" \
    --expect-failure "$$am__expect_failure"
# To be inserted before the command running the test. Creates the
# directory for the log if needed. Stores in $dir the directory
# containing $f, in $stst the test, in $log the log. Executes the
# developer- defined test setup AM_TESTS_ENVIRONMENT (if any), and
# passes TESTS_ENVIRONMENT. Set up options for the wrapper that
# will run the test scripts (or their associated LOG_COMPILER, if
# thy have one).
am__check_pre = \
$(am__sh_e_setup); \
$(am__vpath_adj_setup) $(am__vpath_adj) \
$(am__tty_colors); \
srcdir=$(srcdir); export srcdir;
case "$@" in
    /*) am__odir='echo "./$@" | sed 's|/[^\/*]*$||'`; \
        *) am__odir=.;;
esac;
test "x$$am__odir" = x"." || test -d "$$am__odir" \
|| $(MKDIR_P) "$$am__odir" || exit $$?;
if test -f "$f"; then dir=.;
elif test -f "$$f"; then dir=;
else dir="$(srcdir)"; fi;
tst=$$dir$$f; log='$@';
if test -n '$(DISABLE_HARD_ERRORS)'; then
    am__enable_hard_errors=no;
else
    am__enable_hard_errors=yes;
fi;
case " $(XFAIL_TESTS) " in
    *[\ \ ]$$f[\ \ ]* | *[\ \ ]$$dir$$f[\ \ ]*) \
        am__expect_failure=yes;;
    *) \
        am__expect_failure=no;;
esac;
$(AM_TESTS_ENVIRONMENT) $(TESTS_ENVIRONMENT)
# A shell command to get the names of the tests scripts with any registered
# extension removed (i.e., equivalently, the names of the test logs, with
# the '.log' extension removed). The result is saved in the shell variable
# '$bases'. This honors runtime overriding of TESTS and TEST_LOGS. Sadly,
# we cannot use something simpler, involving e.g., "$(TEST_LOGS:.log=)",
# since that might cause problem with VPATH rewrites for suffix-less tests.
# See also 'test-harness-vpath-rewrite.sh' and 'test-trs-basic.sh'.
am__set_TESTS_bases = \
    bases='$(TEST_LOGS)'; \
    bases='for i in $$bases; do echo $$i; done | sed 's/\..log$//'; \
    bases='echo $$bases'
RECHECK_LOGS = $(TEST_LOGS)
TEST_SUITE_LOG = test-suite.log
TEST_EXTENSIONS = .test
LOG_DRIVER = $(SHELL) $(top_srcdir)/test-driver
LOG_COMPILE = $(LOG_COMPILER) $(AM_LOG_FLAGS) $(LOG_FLAGS)
am__set_b = \

```

```

case '$@' in \
  */*) \
    case '$*' in \
      */*) b='$*';; \
      *) b='echo '$@' | sed 's/\..log$$//'; \
    esac;; \
  *) \
    b='$*';; \
esac
am__test_logs1 = $(TESTS:=.log)
am__test_logs2 = $(am__test_logs1:.log=.log)
TEST_LOGS = $(am__test_logs2:.test.log=.log)
TEST_LOG_DRIVER = $(SHELL) $(top_srcdir)/test-driver
TEST_LOG_COMPILE = $(TEST_LOG_COMPILER) $(AM_TEST_LOG_FLAGS) \
  $(TEST_LOG_FLAGS)
DIST_SUBDIRS = $(SUBDIRS)
am__DIST_COMMON = $(srcdir)/Makefile.in $(srcdir)/config.h.in \
  $(srcdir)/libcupsfilters.pc.in $(srcdir)/libfontembed.pc.in \
  $(srcdir)/libppd.pc.in \
  $(top_srcdir)/filter/braille/drivers/generic/brftoembosser.in \
  $(top_srcdir)/filter/braille/drivers/index/imageubrltoindexv3.in \
  $(top_srcdir)/filter/braille/drivers/index/imageubrltoindexv4.in \
  $(top_srcdir)/filter/braille/drivers/index/index.sh.in \
  $(top_srcdir)/filter/braille/drivers/index/indexv3.sh.in \
  $(top_srcdir)/filter/braille/drivers/index/indexv4.sh.in \
  $(top_srcdir)/filter/braille/drivers/index/textbrftoindexv3.in \
  $(top_srcdir)/filter/braille/filters/brftopagedbrf.in \
  $(top_srcdir)/filter/braille/filters/cups-braille.sh.in \
  $(top_srcdir)/filter/braille/filters/imagetobrf.in \
  $(top_srcdir)/filter/braille/filters/liblouis1.defs.gen.in \
  $(top_srcdir)/filter/braille/filters/musicxmltobrf.in \
  $(top_srcdir)/filter/braille/filters/texttobrf.in \
  $(top_srcdir)/filter/braille/filters/vectortobrf.in \
  $(top_srcdir)/filter/braille/filters/vectortopdf.in \
  $(top_srcdir)/filter/foomatic-rip/foomatic-rip.1.in \
  $(top_srcdir)/mime/cupsfilters.convs.in \
  $(top_srcdir)/utils/cups-browsed.conf.in \
  $(top_srcdir)/utils/cups-browsed.in ABOUT-NLS AUTHORS COPYING \
  ChangeLog INSTALL NEWS README compile config.guess \
  config.rpath config.sub depcomp install-sh ltmain.sh missing \
  test-driver
DISTFILES = $(DIST_COMMON) $(DIST_SOURCES) $(TEXINFOS) $(EXTRA_DIST)
distdir = $(PACKAGE)-$(VERSION)
top_distdir = $(distdir)
am__remove_distdir = \
  if test -d "$(distdir)"; then \
    find "$(distdir)" -type d ! -perm -200 -exec chmod u+w {} ';' \
    && rm -rf "$(distdir)" \
    || { sleep 5 && rm -rf "$(distdir)"; }; \
  else ;; fi
am__post_remove_distdir = $(am__remove_distdir)
am__relativize = \
  dir0=`pwd`; \
  sed_first='s,^[^/]*\)/.*$$,\1,'; \
  sed_rest='s,^[^/]*/*,,'; \
  sed_last='s,^[^/]*\)/.*$$,\1,'; \
  sed_butlast='s,/.*[^/]*$$,,'; \
  while test -n "$$dir1"; do \
    first=`echo "$$dir1" | sed -e "$$sed_first"`; \
    if test "$$first" != "."; then \
      if test "$$first" = ".."; then \
        dir2=`echo "$$dir0" | sed -e "$$sed_last"```"$$dir2"; \
        dir0=`echo "$$dir0" | sed -e "$$sed_butlast"`; \
      else \
        first2=`echo "$$dir2" | sed -e "$$sed_first"`; \
        if test "$$first2" = "$$first"; then \
          dir2=`echo "$$dir2" | sed -e "$$sed_rest"`; \
        else \
          dir2="../$$dir2"; \
        fi; \
        dir0="$$dir0/"$$first"; \
      fi; \
    fi; \
    dir1=`echo "$$dir1" | sed -e "$$sed_rest"`; \
  done; \
  reldir="$$dir2"
DIST_ARCHIVES = $(distdir).tar.gz $(distdir).tar.bz2 $(distdir).tar.xz

```

```
GZIP_ENV = --best
DIST_TARGETS = dist-xz dist-bzip2 dist-gzip
distuninstallcheck_listfiles = find . -type f -print
am_distuninstallcheck_listfiles = $(distuninstallcheck_listfiles) \
| sed 's|^\.\/|$(prefix)/|' | grep -v '$(infodir)/dir$$'
distcleancheck_listfiles = find . -type f -print
ACLOCAL = ${SHELL} /home/surajkulriya/cups-filters/missing aclocal-1.16
AMTAR = ${SHELL} /home/surajkulriya/cups-filters/missing autoconf
AM_DEFAULT_VERBOSITY = 0
APPLE_RASTER_FILTER = rastertopdf
AR = ar
AUTOCONF = ${SHELL} /home/surajkulriya/cups-filters/missing autoconf
AUTOHEADER = ${SHELL} /home/surajkulriya/cups-filters/missing autoheader
AUTOMAKE = ${SHELL} /home/surajkulriya/cups-filters/missing automake-1.16
AVAHI_CFLAGS = -D_REENTRANT
AVAHI_GLIB_CFLAGS = -D_REENTRANT -I/usr/include/glib-2.0 -I/usr/lib/x86_64-linux-gnu/glib-2.0/in
clude
AVAHI_GLIB_LIBS = -lavahi-glib -lglib-2.0
AVAHI_LIBS = -lavahi-common -lavahi-client
AWK = mawk
BANNERTOPDF_DATADIR = /usr/share/cups/data
BROWSEREMOTEPROTOCOLS = dnssd cups
CC = gcc
CCDEPMODE = depmode=gcc3
CFLAGS = -g -O2 -Wall -std=gnu11 -D_GNU_SOURCE
CPP = gcc -E
CPPFLAGS =
CUPS_CONFIG = /usr/bin/cups-config
CUPS_CFLAGS =
CUPS_DATADIR = /usr/share/cups
CUPS_DEFAULT_DOMAINSOCKET = /home/surajkulriya/cupsContent/var/run/cups/cups.sock
CUPS_FONTPATH = /usr/share/cups/fonts
CUPS_GHOSTSCRIPT = gs
CUPS_LIBS = -lcups
CUPS_MUTOOL = mutool
CUPS_PDFTOPS = /usr/bin/pdftops
CUPS_SERVERBIN = /usr/lib/cups
CUPS_SERVERROOT = /etc/cups
CUPS_STATEDIR = /home/surajkulriya/cupsContent/var/run/cups
CXX = g++
CXXCPP = g++ -E
CXXDEPMODE = depmode=gcc3
CXXFLAGS = -g -O2 -Wall -D_GNU_SOURCE
CYGPATH_W = echo
DBUS_CFLAGS = -I/usr/include/dbus-1.0 -I/usr/lib/x86_64-linux-gnu/dbus-1.0/include
DBUS_LIBS = -ldb-1
DEFS = -DHAVE_CONFIG_H
DEPDIR = .deps
DLLTOOL = false
DLOPEN_LIBS = -ldl
DSYMUTIL =
DUMPBIN =
ECHO_C =
ECHO_N = -n
ECHO_T =
EGREP = /usr/bin/grep -E
EXEEXT =
FGREP = /usr/bin/grep -F
FONTCONFIG_CFLAGS = -I/usr/include/libpng16 -I/usr/include/freetype2
FONTCONFIG_LIBS = -lfreetype -lfreetype
FONTDIR = fonts/conf.d
FREETYPE_CFLAGS = -I/usr/include/libpng16 -I/usr/include/freetype2
FREETYPE_LIBS = -lfreetype
GETLINE =
GETTEXT_MACRO_VERSION = 0.18
GIO_CFLAGS = -pthread -I/usr/include/libmount -I/usr/include/blkid -I/usr/include/glib-2.0 -I/us
r/lib/x86_64-linux-gnu/glib-2.0/include
GIO_LIBS = -lgio-2.0 -lgobject-2.0 -lglib-2.0
GIO_UNIX_CFLAGS = -pthread -I/usr/include/gio-unix-2.0 -I/usr/include/libmount -I/usr/include/bl
kid -I/usr/include/glib-2.0 -I/usr/lib/x86_64-linux-gnu/glib-2.0/include
GIO_UNIX_LIBS = -lgio-2.0 -lgobject-2.0 -lglib-2.0
GLIB_CFLAGS = -I/usr/include/glib-2.0 -I/usr/lib/x86_64-linux-gnu/glib-2.0/include
GLIB_LIBS = -lglib-2.0
MSGFMT = /usr/bin/msgfmt
MSGFMT_015 = /usr/bin/msgfmt
GREP = /usr/bin/grep
HAVE_CXX11 = 1
```



```
INITDDIR = /etc/init.d
INITDIR = /etc
INSTALL = /usr/bin/install -c
INSTALL_DATA = ${INSTALL} -m 644
INSTALL_PROGRAM = ${INSTALL}
INSTALL_SCRIPT = ${INSTALL}
INSTALL_STRIP_PROGRAM = $(install_sh) -c -s
INTLLIBS =
INTL_MACOSX_LIBS =
LARGEFILE = -D_LARGEFILE_SOURCE -D_LARGEFILE64_SOURCE
LCMS_CFLAGS =
LCMS_LIBS = -llcms2
LD = /usr/bin/ld -m elf_x86_64
LDFLAGS =
LIBICONV =
LIBINTL =
LIBJPEG_LIBS = -ltiff
LIBOBJS =
LIBPNG_CFLAGS = -I/usr/include/libpng16
LIBPNG_LIBS = -lpng16 -lz
LIBQPDF_CFLAGS = -I/usr/local/include
LIBQPDF_LIBS = -L/usr/local/lib -lqpdf
LIBS = -ltiff -ljpeg -ldl
LIBTIFF_LIBS =
LIBTOOL = $(SHELL) $(top_builddir)/libtool
LIPO =
LN_S = ln -s
LN_SRF = ln -s -r -f
LTLIBICONV =
LTLIBINTL =
LTLIBOBJS =
LT_SYS_LIBRARY_PATH =
MAKEINFO = ${SHELL} /home/surajkulriya/cups-filters/missing makeinfo
MANIFEST_TOOL = :
MKDIR_P = /usr/bin/mkdir -p
MSGFMT = /usr/bin/msgfmt
MSGFMT_015 = /usr/bin/msgfmt
MSGMERGE = /usr/bin/msgmerge
NM = /usr/bin/nm -B
NMEDIT =
OBJDUMP = objdump
OBJEXT = o
OTOOL =
OTOOL64 =
PACKAGE = cups-filters
PACKAGE_BUGREPORT =
PACKAGE_NAME = cups-filters
PACKAGE_STRING = cups-filters 1.27.5
PACKAGE_TARNAME = cups-filters
PACKAGE_URL =
PACKAGE_VERSION = 1.27.5
PATH_SEPARATOR = :
PHPCONFIG =
PHPDIR =
PKG_CONFIG = /usr/bin/pkg-config
PKG_CONFIG_LIBDIR =
PKG_CONFIG_PATH =
POPPLER_CFLAGS = -I/usr/include/poppler/cpp -I/usr/include/poppler
POPPLER_LIBS = -lpoppler-cpp
POSUB = po
QPDF_NO_PCLM =
RANLIB = ranlib
RCLEVELS = 2 3 5
RCSTART = 82
RCSTOP = 35
SED = /usr/bin/sed
SET_MAKE =
SHELL = /bin/bash
STRCASESTR =
STRIP = strip
TABLESDIR = /usr/share/liblouis/tables
USE-NLS = yes
VERSION = 1.27.5
XGETTEXT = /usr/bin/xgettext
XGETTEXT_015 = /usr/bin/xgettext
XGETTEXT_EXTRA_OPTIONS =
ZLIB_CFLAGS =
```

```
ZLIB_LIBS = -lz
abs_builddir = /home/surajkulriya/cups-filters
abs_srcdir = /home/surajkulriya/cups-filters
abs_top_builddir = /home/surajkulriya/cups-filters
abs_top_srcdir = /home/surajkulriya/cups-filters
ac_ct_AR = ar
ac_ct_CC = gcc
ac_ct_CXX = g++
ac_ct_DUMPBIN =
am__include = include
am__leading_dot = .
am__quote =
am__tar = ${TAR-tar} chof - "$$stardir"
am__untar = ${TAR-tar} xf -
bindir = /home/surajkulriya/cupsContent/bin
build = x86_64-pc-linux-gnu
build_alias =
build_cpu = x86_64
build_os = linux-gnu
build_vendor = pc
builddir = .
datadir = /home/surajkulriya/cupsContent/share
datarootdir = /home/surajkulriya/cupsContent/share
docdir = ${datarootdir}/doc/${PACKAGE_TARNAME}
dvidir = ${docdir}
exec_prefix = /home/surajkulriya/cupsContent
host = x86_64-pc-linux-gnu
host_alias =
host_cpu = x86_64
host_os = linux-gnu
host_vendor = pc
htmldir = ${docdir}
includedir = ${prefix}/include
infodir = ${datarootdir}/info
install_sh = ${SHELL} /home/surajkulriya/cups-filters/install-sh
libdir = ${exec_prefix}/lib
libexecdir = ${exec_prefix}/libexec
localedir = ${datarootdir}/locale
localstatedir = /home/surajkulriya/cupsContent/var
mandir = ${datarootdir}/man
mkdir_p = $(MKDIR_P)
oldincludedir = /usr/include
pdfdir = ${docdir}
prefix = /home/surajkulriya/cupsContent
program_transform_name = s,x,x,
psdir = ${docdir}
runstatedir = ${localstatedir}/run
sbindir = /home/surajkulriya/cupsContent/sbin
sharedstatedir = ${prefix}/com
srcdir = .
sysconfdir = /home/surajkulriya/cupsContent/etc
target_alias =
top_build_prefix =
top_builddir = .
top_srcdir = .
ACLOCAL_AMFLAGS = -I m4
pkgconfdir = $(libdir)/pkgconfig
pkgconf_DATA = \
    libcupsfilters.pc \
    libppd.pc \
    libfontembed.pc

doc_DATA = \
    ABOUT-NLS \
    AUTHORS \
    COPYING \
    NEWS \
    INSTALL \
    README

# Not reliable bash script
#TESTS += filter/test.sh
EXTRA_DIST = $(doc_DATA) autogen.sh config.rpath ln-srf \
    libcupsfilters.pc.in libppd.pc.in libfontembed.pc.in \
    utils/cups-browsed.service utils/cups-browsed-upstart.conf \
    utils/driverless-fax.in \
```

```
filter/braille/drivers/index/ubrlto4dot.c \
filter/braille/filters/TODO.txt cupsfilters/kmdevices.cpp \
cupsfilters/kmdevices.h cupsfilters/testdriver.c \
data/makePDFfromPS.sh data/classified.ps data/confidential.ps \
data/secret.ps data/standard.ps data/topsecret.ps \
data/unclassified.ps drv/custom-media-lines $(bannerfiles) \
$(pkgcharset_DATA) $(pkgppdinclude_DATA) ppd/test.ppd \
ppd/test2.ppd ppd/README.md $(pkgfiltersinclude_DATA) \
cupsfilters/image.pgm cupsfilters/image.ppm \
$(pkgcupsdata_DATA) $(gendrvfiles) $(brldrvfiles) \
filter/braille/filters/liblouis1.defs.gen.in $(genppdcfiles) \
$(brlppdcfiles) $(genmimefiles) $(popplermimefiles) \
$(gsmimefiles) $(mutoolmimefiles) $(brlmimefiles) \
mime/cupsfilters.convs.in $(pkgfontembedinclude_DATA) \
fontembed/README $(genfilterscripts) filter/test.sh \
utils/cups-browsed.in $(cupsbrowsedmanpages) \
$(driverlessmanpages) filter/foomatic-rip/foomatic-rip.1.in \
utils/org.cups.cupsd.Notifier.xml $(genppdfiles) $(gsppdfiles) \
scripting/perl scripting/php/README scripting/php/phpcups.php
```

```
# =====
```

```
# Backends
```

```
# =====
```

```
pkgbackenddir = $(CUPS_SERVERBIN)/backend
```

```
parallel_SOURCES = \
    backend/parallel.c
```

```
parallel_LDADD = \
    libcupsfilters.la \
    libppd.la \
    $(CUPS_LIBS)
```

```
parallel_CFLAGS = \
    -I$(srcdir)/cupsfilters/ \
    -I$(srcdir)/ppd/ \
    $(CUPS_CFLAGS)
```

```
serial_SOURCES = \
    backend/serial.c
```

```
serial_LDADD = \
    libppd.la \
    $(CUPS_LIBS)
```

```
serial_CFLAGS = \
    -I$(srcdir)/ppd/ \
    $(CUPS_CFLAGS)
```

```
beh_SOURCES = \
    backend/beh.c
```

```
beh_LDADD = \
    libppd.la \
    $(CUPS_LIBS)
```

```
beh_CFLAGS = \
    -I$(srcdir)/ppd/ \
    $(CUPS_CFLAGS)
```

```
implicitclass_SOURCES = \
    backend/implicitclass.c
```

```
implicitclass_LDADD = \
    libcupsfilters.la \
    libppd.la \
    $(CUPS_LIBS)
```

```
implicitclass_CFLAGS = \
    -I$(srcdir)/cupsfilters/ \
    -I$(srcdir)/ppd/ \
    $(CUPS_CFLAGS)
```

```
cups_brf_SOURCES = \
    backend/cups-brf.c
```

```
pkgppdgendir = $(CUPS_SERVERBIN)/driver
```

```
driverlessfaxscripts = \
```

```
utils/driverless-fax

pkgppdgen_SCRIPTS = \
    $(driverlessfaxscripts)

driverless_SOURCES = \
    utils/driverless.c

driverless_CFLAGS = \
    -I$(srcdir)/cupsfilters/ \
    -I$(srcdir)/ppd/ \
    $(CUPS_CFLAGS)

driverless_CXXFLAGS = $(driverless_CFLAGS)
driverless_LDADD = \
    libcupsfilters.la \
    libppd.la \
    $(CUPS_LIBS)

# =====
# Banners
# =====
pkgbannerdir = $(CUPS_DATADIR)/banners
pkgbanner_DATA = $(bannerfiles)
bannerfiles = \
    banners/classified \
    banners/confidential \
    banners/secret \
    banners/standard \
    banners/form \
    banners/topsecret \
    banners/unclassified

# =====
# Charsets
# =====
pkgcharsetdir = $(CUPS_DATADIR)/charsets
pkgcharset_DATA = \
    charset/pdf.utf-8.heavy \
    charset/pdf.utf-8.simple

# =====
# PPD legacy support library
# =====
pkgppdincludedir = $(includedir)/ppd
pkgppdinclude_DATA = \
    ppd/ppd.h \
    cupsfilters/log.h

lib_LTLIBRARIES = libppd.la libcupsfilters.la libfontembed.la
libppd_la_SOURCES = \
    ppd/ppd-attr.c \
    ppd/ppd.c \
    ppd/ppd-cache.c \
    ppd/ppd-collection.c \
    ppd/ppd-conflicts.c \
    ppd/ppd-custom.c \
    ppd/ppd-emit.c \
    ppd/ppd-localize.c \
    ppd/ppd-mark.c \
    ppd/ppd-page.c \
    ppd/ppd-ipp.c \
    ppd/array.c \
    ppd/array-private.h \
    ppd/debug.c \
    ppd/debug-internal.h \
    ppd/debug-private.h \
    ppd/encode.c \
    ppd/file.c \
    ppd/file-private.h \
    ppd/ipp-private.h \
    ppd/language.c \
    ppd/language-private.h \
    ppd/raster-interpret.c \
```

```

    ppd/raster-error.c \
    ppd/raster-private.h \
    ppd/string.c \
    ppd/snprintf.c \
    ppd/string-private.h \
    ppd/thread.c \
    ppd/thread-private.h \
    $(pkgppdinclude_DATA)

libppd_la_LIBADD = \
    $(CUPS_LIBS)

libppd_la_CFLAGS = \
    $(CUPS_CFLAGS)

libppd_la_LDFLAGS = \
    -no-undefined \
    -version-info 1

testppd_SOURCES = ppd/testppd.c
testppd_LDADD = libppd.la \
    -lcups

# =====
# CUPS Filters library
# =====
pkgfiltersincludedir = $(includedir)/cupsfilters
pkgfiltersinclude_DATA = \
    cupsfilters/bitmap.h \
    cupsfilters/colord.h \
    cupsfilters/colormanager.h \
    cupsfilters/driver.h \
    cupsfilters/filter.h \
    cupsfilters/ieee1284.h \
    cupsfilters/image.h \
    cupsfilters/ipp.h \
    cupsfilters/log.h \
    cupsfilters/pdf.h \
    cupsfilters/pdftoippprinter.h \
    cupsfilters/ppdgenerator.h \
    cupsfilters/raster.h

#      testcmyk # fails as it opens some image.ppm which is now where to be found.
#      testimage # requires also some ppm file as argument
#      testrgb # same error
# FIXME: run old testdither
#      ./testdither > test/0-255.pgm 2>test/0-255.log
#      ./testdither 0 127 255 > test/0-127-255.pgm 2>test/0-127-255.log
#      ./testdither 0 85 170 255 > test/0-85-170-255.pgm 2>test/0-85-170-255.log
#      ./testdither 0 63 127 170 198 227 255 > test/0-63-127-170-198-227-255.pgm 2>test/0-63-12
7-170-198-227-255.log
#      ./testdither 0 210 383 > test/0-210-383.pgm 2>test/0-210-383.log
#      ./testdither 0 82 255 > test/0-82-255.pgm 2>test/0-82-255.log
#      ./testdither 0 510 > test/0-510.pgm 2>test/0-510.log
#      ./testdither 0 1020 > test/0-1020.pgm 2>test/0-1020.log

# We need ieee1284 up and running.
# Leave it to the user to run if they have the bus.
#TESTS += test1284
libcupsfilters_la_SOURCES = \
    cupsfilters/attr.c \
    cupsfilters/bitmap.c \
    cupsfilters/check.c \
    cupsfilters/cmyk.c \
    cupsfilters/colord.c \
    cupsfilters/colormanager.c \
    cupsfilters/dither.c \
    cupsfilters/filter.c \
    cupsfilters/ghostscript.c \
    cupsfilters/ieee1284.c \
    cupsfilters/image.c \
    cupsfilters/image-bmp.c \
    cupsfilters/image-colorspace.c \
    cupsfilters/image-gif.c \
    cupsfilters/image-jpeg.c \
    cupsfilters/image-photocd.c \

```

```
cupsfilters/image-pix.c \  
cupsfilters/image-png.c \  
cupsfilters/image-pnm.c \  
cupsfilters/image-private.h \  
cupsfilters/image-sgi.c \  
cupsfilters/image-sgi.h \  
cupsfilters/image-sgilib.c \  
cupsfilters/image-sun.c \  
cupsfilters/image-tiff.c \  
cupsfilters/image-zoom.c \  
cupsfilters/imagetopdf.c \  
cupsfilters/imagetops.c \  
cupsfilters/imagetoraster.c \  
cupsfilters/ipp.c \  
cupsfilters/lut.c \  
cupsfilters/pack.c \  
cupsfilters/pclmtoraster.cxx \  
cupsfilters/pdf.cxx \  
cupsfilters/pdftopdf/pdftopdf.cc \  
cupsfilters/pdftopdf/pdftopdf.h \  
cupsfilters/pdftopdf/pdftopdf_jcl.cc \  
cupsfilters/pdftopdf/pdftopdf_jcl.h \  
cupsfilters/pdftopdf/pdftopdf_processor.cc \  
cupsfilters/pdftopdf/pdftopdf_processor.h \  
cupsfilters/pdftopdf/qpdf_pdftopdf_processor.cc \  
cupsfilters/pdftopdf/qpdf_pdftopdf_processor.h \  
cupsfilters/pdftopdf/pptypes.cc \  
cupsfilters/pdftopdf/pptypes.h \  
cupsfilters/pdftopdf/nup.cc \  
cupsfilters/pdftopdf/nup.h \  
cupsfilters/pdftopdf/intervalset.cc \  
cupsfilters/pdftopdf/intervalset.h \  
cupsfilters/pdftopdf/qpdf_tools.cc \  
cupsfilters/pdftopdf/qpdf_tools.h \  
cupsfilters/pdftopdf/qpdf_xobject.cc \  
cupsfilters/pdftopdf/qpdf_xobject.h \  
cupsfilters/pdftopdf/qpdf_pdftopdf.cc \  
cupsfilters/pdftopdf/qpdf_pdftopdf.h \  
cupsfilters/pdftopdf/qpdf_cm.cc \  
cupsfilters/pdftopdf/qpdf_cm.h \  
cupsfilters/pdftoippprinter.c \  
cupsfilters/pdftops.c \  
cupsfilters/ppdgenerator.c \  
cupsfilters/pstops.c \  
cupsfilters/raster.c \  
cupsfilters/rastertops.c \  
cupsfilters/rastertopdf.cpp \  
cupsfilters/rgb.c \  
cupsfilters/srgb.c \  
$(pkgfiltersinclude_DATA)
```

```
EXTRA_libcupsfilters_la_SOURCES = \  
    cupsfilters/getline.c \  
    cupsfilters/strcasestr.c
```

```
libcupsfilters_la_LIBADD = libppd.la $(GETLINE) $(STRCASESTR) \  
    $(CUPS_LIBS) $(LCMS_LIBS) $(LIBQPDF_LIBS) $(LIBJPEG_LIBS) \  
    $(LIBPNG_LIBS) $(TIFF_LIBS) -lm $(am__append_3)
```

```
libcupsfilters_la_CFLAGS = -I$(srcdir)/ppd/ $(CUPS_CFLAGS) \  
    $(LCMS_CFLAGS) $(LIBQPDF_CFLAGS) $(LIBJPEG_CFLAGS) \  
    $(LIBPNG_CFLAGS) $(TIFF_CFLAGS) $(am__append_2)
```

```
libcupsfilters_la_LDFLAGS = \  
    -no-undefined \  
    -version-info 1
```

```
libcupsfilters_CXXFLAGS = -std=c++0x $(libcupsfilters_CFLAGS) # -std=c++11
```

```
libcupsfilters_la_DEPENDENCIES = \  
    libppd.la \  
    $(GETLINE) \  
    $(STRCASESTR)
```

```
testcmyk_SOURCES = \  
    cupsfilters/testcmyk.c \  
    $(pkgfiltersinclude_DATA)
```

```
testcmyk_LDADD = \  
    libcupsfilters.la \  
    $(LIBPNG) $(TIFF) $(LIBJPEG) $(LIBQPDF) $(LCMS) $(CUPS) $(LIBPPD)
```

```
-lm

testdither_SOURCES = \
    cupsfilters/testdither.c \
    $(pkgfiltersinclude_DATA)

testdither_LDADD = \
    libcupsfilters.la \
    -lm

testimage_SOURCES = \
    cupsfilters/testimage.c \
    $(pkgfiltersinclude_DATA)

testimage_LDADD = \
    $(LIBJPEG_LIBS) \
    $(LIBPNG_LIBS) \
    $(TIFF_LIBS) \
    libcupsfilters.la \
    -lm

testimage_CFLAGS = \
    $(LIBJPEG_CFLAGS) \
    $(LIBPNG_CFLAGS) \
    $(TIFF_CFLAGS)

testrgb_SOURCES = \
    cupsfilters/testrgb.c \
    $(pkgfiltersinclude_DATA)

testrgb_LDADD = \
    libcupsfilters.la \
    -lm

test1284_SOURCES = \
    cupsfilters/test1284.c

test1284_LDADD = \
    libcupsfilters.la \
    libppd.la \
    $(CUPS_LIBS)

test1284_CFLAGS = \
    -I$(srcdir)/cupsfilters/ \
    -I$(srcdir)/ppd/ \
    $(CUPS_CFLAGS)

# =====
# CUPS Data
# =====
pkgcupsdatadir = $(CUPS_DATADIR)/data
pkgcupsdata_DATA = \
    data/default.pdf \
    data/form_russian.pdf \
    data/form_english.pdf \
    data/form_english_in.odt \
    data/form_russian_in.odt \
    data/default-testpage.pdf \
    data/testprint \
    data/classified.pdf \
    data/confidential.pdf \
    data/secret.pdf \
    data/standard.pdf \
    data/topsecret.pdf \
    data/unclassified.pdf

# =====
# CUPS Config
# =====
pkgcupsserverrootdir = $(CUPS_SERVERROOT)
pkgcupsserverroot_DATA = \
    utils/cups-browsed.conf

# =====
```

```
# Drivers
# =====
pkgdriverdir = $(CUPS_DATADIR)/drv
gendrvfiles = \
    drv/cupsfilters.drv

pkgdriver_DATA = $(gendrvfiles) $(am__append_4)
brldrvfiles = \
    drv/generic-brf.drv \
    drv/generic-ubrl.drv \
    drv/indexv3.drv \
    drv/indexv4.drv

# =====
# Definitions for drivers
# =====
pkgppdcdir = $(CUPS_DATADIR)/ppdc
genppdcfiles = \
    filter/pcl.h \
    filter/escp.h

pkgppdc_DATA = $(genppdcfiles) $(am__append_5)
GENERATED_LIBLOUIS = \
    filter/braille/filters/liblouis3.defs \
    filter/braille/filters/liblouis4.defs

GENERATED_DEFS = \
    filter/braille/filters/liblouis1.defs \
    filter/braille/filters/liblouis2.defs \
    $(GENERATED_LIBLOUIS)

brlppdcfiles = \
    filter/braille/drivers/common/media-braille.defs \
    filter/braille/drivers/index/index.defs \
    filter/braille/filters/braille.defs \
    filter/braille/filters/imagemagick.defs \
    filter/braille/filters/liblouis.defs \
    filter/braille/drivers/common/fr-braille.po

nodist_pkgppdc_DATA = \
    $(GENERATED_DEFS)

# =====
# MIMES
# =====
pkgmimedir = $(CUPS_DATADIR)/mime
genmimefiles = \
    mime/cupsfilters.types

pkgmime_DATA = $(genmimefiles) mime/cupsfilters.convs $(am__append_6) \
    $(am__append_7) $(am__append_8) $(am__append_9)
popplermimefiles = \
    mime/cupsfilters-poppler.convs

gsmimefiles = \
    mime/cupsfilters-ghostscript.convs

mutoolmimefiles = \
    mime/cupsfilters-mupdf.convs

brlmimefiles = \
    mime/braille.convs \
    mime/braille.types

# =====
# Braille aux files
# =====
pkgbrailledir = $(CUPS_DATADIR)/braille
nodist_pkgbraille_SCRIPTS = \
    filter/braille/drivers/index/indexv4.sh \
    filter/braille/drivers/index/indexv3.sh \
    filter/braille/drivers/index/index.sh \
    filter/braille/filters/cups-braille.sh
```



```

# =====
# Fontembed library
# =====
pkgfontembedincludedir = $(includedir)/fontembed
pkgfontembedinclude_DATA = \
    fontembed/bitset.h \
    fontembed/embed.h \
    fontembed/fontfile.h \
    fontembed/iofn.h \
    fontembed/sfnt.h

libfontembed_la_SOURCES = \
    fontembed/aglfn13.c \
    fontembed/bitset.h \
    fontembed/dynstring.c \
    fontembed/dynstring.h \
    fontembed/embed.c \
    fontembed/embed.h \
    fontembed/embed_sfnt.c \
    fontembed/embed_sfnt_int.h \
    fontembed/embed_pdf.c \
    fontembed/embed_pdf.h \
    fontembed/embed_pdf_int.h \
    fontembed/fontfile.c \
    fontembed/fontfile.h \
    fontembed/frequent.c \
    fontembed/frequent.h \
    fontembed/iofn.h \
    fontembed/macroman.h \
    fontembed/sfnt.c \
    fontembed/sfnt.h \
    fontembed/sfnt_int.h \
    fontembed/sfnt_subset.c

libfontembed_la_LDFLAGS = \
    -no-undefined \
    -version-info 1

ttfread_SOURCES = fontembed/main.c
ttfread_LDADD = libfontembed.la
test_analyze_SOURCES = fontembed/test_analyze.c
test_analyze_LDADD = libfontembed.la
test_pdf_SOURCES = fontembed/test_pdf.c
test_pdf_LDADD = libfontembed.la
test_ps_SOURCES = fontembed/test_ps.c
test_ps_LDADD = libfontembed.la
pkgfilterdir = $(CUPS_SERVERBIN)/filter
pdftopdf_SOURCES = \
    filter/pdftopdf.c

pdftopdf_CFLAGS = \
    -I$(srcdir)/ppd/ \
    -I$(srcdir)/cupsfilters/ \
    $(CUPS_CFLAGS)

pdftopdf_LDADD = \
    libppd.la \
    libcupsfilters.la \
    $(CUPS_LIBS)

# =====
# Simple filter binaries
# =====
genfilterscripts = \
    filter/texttops

pkgfilter_SCRIPTS = $(genfilterscripts)
nodist_pkgfilter_SCRIPTS = \
    filter/braille/drivers/generic/brftoembosser \
    filter/braille/drivers/index/imageubrltoindexv3 \
    filter/braille/drivers/index/imageubrltoindexv4 \
    filter/braille/drivers/index/textbrftoindexv3 \
    filter/braille/filters/imagetobrf \
    filter/braille/filters/vectortopdf \
    filter/braille/filters/vectortobrf \

```

```
filter/braille/filters/texttobrf \
filter/braille/filters/brftopagedbrf \
filter/braille/filters/musicxmltobrf
```

```
bannertopdf_SOURCES = \
filter/banner.c \
filter/banner.h \
filter/bannertopdf.c \
fontembed/embed.h \
fontembed/sfnt.h
```

```
EXTRA_bannertopdf_SOURCES = cupsfilters/getline.c
```

```
bannertopdf_CFLAGS = \
-I$(srcdir)/fontembed/ \
-I$(srcdir)/cupsfilters/ \
-I$(srcdir)/ppd/ \
$(CUPS_CFLAGS) \
$(LIBJPEG_CFLAGS) \
$(LIBPNG_CFLAGS) \
$(LIBQPDF_CFLAGS) \
$(TIFF_CFLAGS) \
$(FONTCONFIG_CFLAGS)
```

```
bannertopdf_CXXFLAGS = $(bannertopdf_CFLAGS)
```

```
bannertopdf_LDADD = \
libfontembed.la \
libcupsfilters.la \
libppd.la \
$(GETLINE) \
$(CUPS_LIBS) \
$(LIBJPEG_LIBS) \
$(LIBPNG_LIBS) \
$(LIBQPDF_LIBS) \
$(TIFF_LIBS) \
$(FONTCONFIG_LIBS)
```

```
bannertopdf_DEPENDENCIES = \
$(GETLINE) \
libfontembed.la \
libcupsfilters.la
```

```
commandtoescpx_SOURCES = \
cupsfilters/driver.h \
filter/commandtoescpx.c \
filter/pcl.h
```

```
commandtoescpx_CFLAGS = \
-I$(srcdir)/cupsfilters/ \
-I$(srcdir)/ppd/ \
$(CUPS_CFLAGS)
```

```
commandtoescpx_LDADD = \
libcupsfilters.la \
libppd.la \
$(CUPS_LIBS)
```

```
commandtopclx_SOURCES = \
cupsfilters/driver.h \
filter/commandtopclx.c \
filter/pcl.h
```

```
commandtopclx_CFLAGS = \
-I$(srcdir)/cupsfilters/ \
-I$(srcdir)/ppd/ \
$(CUPS_CFLAGS)
```

```
commandtopclx_LDADD = \
libcupsfilters.la \
libppd.la \
$(CUPS_LIBS)
```

```
foomatic_rip_SOURCES = \
filter/foomatic-rip/foomaticrip.c \
filter/foomatic-rip/foomaticrip.h \
filter/foomatic-rip/options.c \
filter/foomatic-rip/options.h \
filter/foomatic-rip/pdf.c \
```

```
filter/foomatic-rip/pdf.h \  
filter/foomatic-rip/postscript.c \  
filter/foomatic-rip/postscript.h \  
filter/foomatic-rip/process.c \  
filter/foomatic-rip/process.h \  
filter/foomatic-rip/renderers.c \  
filter/foomatic-rip/renderers.h \  
filter/foomatic-rip/spooler.c \  
filter/foomatic-rip/spooler.h \  
filter/foomatic-rip/util.c \  
filter/foomatic-rip/util.h \  
cupsfilters/colord.h
```

```
foomatic_rip_CFLAGS = \  
-DCONFIG_PATH='$(sysconfdir)/foomatic' \  
$(CUPS_CFLAGS) \  
-I$(srcdir)/cupsfilters/
```

```
foomatic_rip_LDADD = \  
$(CUPS_LIBS) \  
-lm \  
libcupsfilters.la
```

```
gstoraster_SOURCES = \  
filter/gstoraster.c
```

```
gstoraster_CFLAGS = \  
$(CUPS_CFLAGS) \  
-I$(srcdir)/cupsfilters/
```

```
gstoraster_LDADD = \  
$(CUPS_LIBS) \  
libcupsfilters.la
```

```
gstopdf_SOURCES = \  
filter/gstopdf.c
```

```
gstopdf_CFLAGS = \  
$(CUPS_CFLAGS) \  
-I$(srcdir)/cupsfilters/
```

```
gstopdf_LDADD = \  
$(CUPS_LIBS) \  
libcupsfilters.la
```

```
gstopxl_SOURCES = \  
filter/gstopxl.c
```

```
gstopxl_CFLAGS = \  
$(CUPS_CFLAGS) \  
-I$(srcdir)/cupsfilters/
```

```
gstopxl_LDADD = \  
$(CUPS_LIBS) \  
libcupsfilters.la
```

```
imagetopdf_SOURCES = \  
filter/imagetopdf.c
```

```
imagetopdf_CFLAGS = \  
$(CUPS_CFLAGS) \  
-I$(srcdir)/cupsfilters/
```

```
imagetopdf_LDADD = \  
$(CUPS_LIBS) \  
libcupsfilters.la
```

```
imagetops_SOURCES = \  
filter/imagetops.c
```

```
imagetops_CFLAGS = \  
$(CUPS_CFLAGS) \  
-I$(srcdir)/cupsfilters/
```

```
imagetops_LDADD = \  
$(CUPS_LIBS) \  
libcupsfilters.la
```

```
imageraster_SOURCES = \  
    filter/imageraster.c  
  
imageraster_CFLAGS = \  
    $(CUPS_CFLAGS) \  
    -I$(srcdir)/cupsfilters/  
  
imageraster_LDADD = \  
    $(CUPS_LIBS) \  
    libcupsfilters.la  
  
urftopdf_SOURCES = \  
    filter/urftopdf.cpp \  
    filter/unirast.h  
  
urftopdf_CXXFLAGS = \  
    $(LIBQPDF_CFLAGS)  
  
urftopdf_LDADD = \  
    $(LIBQPDF_LIBS)  
  
pclmtoraster_SOURCES = \  
    filter/pclmtoraster.c  
  
pclmtoraster_CXXFLAGS = \  
    -I$(srcdir)/cupsfilters/ \  
    $(CUPS_CFLAGS)  
  
pclmtoraster_LDADD = \  
    libcupsfilters.la \  
    $(CUPS_LIBS)  
  
rastertopclm_SOURCES = \  
    filter/rastertopclm.c  
  
rastertopclm_CFLAGS = \  
    $(CUPS_CFLAGS) \  
    -I$(srcdir)/cupsfilters/  
  
rastertopclm_LDADD = \  
    $(CUPS_LIBS) \  
    libcupsfilters.la  
  
rastertopdf_SOURCES = \  
    filter/rastertopdf.c  
  
rastertopdf_CFLAGS = \  
    $(CUPS_CFLAGS) \  
    -I$(srcdir)/cupsfilters/  
  
rastertopdf_LDADD = \  
    $(CUPS_LIBS) \  
    libcupsfilters.la  
  
mupdftraster_SOURCES = \  
    filter/mupdftraster.c  
  
mupdftraster_CFLAGS = \  
    $(CUPS_CFLAGS) \  
    -I$(srcdir)/cupsfilters/ \  
    -I$(srcdir)/ppd/  
  
mupdftraster_LDADD = \  
    $(CUPS_LIBS) \  
    libcupsfilters.la \  
    libppd.la  
  
rastertops_SOURCES = \  
    filter/rastertops.c  
  
rastertops_CFLAGS = \  
    $(CUPS_CFLAGS) \  
    -I$(srcdir)/cupsfilters/  
  
rastertops_LDADD = \  
    $(CUPS_LIBS) \  
    libcupsfilters.la
```

```
libcupsfilters.la

texttotext_SOURCES = \
    filter/texttotext.c

EXTRA_texttotext_SOURCES = cupsfilters/strcasestr.c
texttotext_CFLAGS = \
    -I$(srcdir)/ppd/ \
    $(CUPS_CFLAGS)

texttotext_LDADD = \
    libppd.la \
    $(STRCASESTR) \
    $(CUPS_LIBS) \
    $(LIBICONV)

texttotext_DEPENDENCIES = \
    $(STRCASESTR) \
    libppd.la

pdftops_SOURCES = \
    filter/pdftops.c

pdftops_CFLAGS = \
    -I$(srcdir)/cupsfilters/ \
    $(CUPS_CFLAGS)

pdftops_LDADD = \
    libcupsfilters.la \
    $(CUPS_LIBS)

#pstops_SOURCES = \
#    filter/pstops.c

#pstops_CFLAGS = \
#    -I$(srcdir)/cupsfilters/ \
#    $(CUPS_CFLAGS)

#pstops_LDADD = \
#    libcupsfilters.la \
#    $(CUPS_LIBS)

pdftoraster_SOURCES = \
    cupsfilters/bitmap.h \
    filter/pdftoraster.cxx

pdftoraster_CFLAGS = \
    -I$(srcdir)/cupsfilters/ \
    -I$(srcdir)/ppd/ \
    $(CUPS_CFLAGS) \
    $(LCMS_CFLAGS) \
    $(LIBJPEG_CFLAGS) \
    $(LIBPNG_CFLAGS) \
    $(POPPLER_CFLAGS) \
    $(TIFF_CFLAGS)

pdftoraster_CXXFLAGS = $(pdftoraster_CFLAGS)
pdftoraster_LDADD = \
    libcupsfilters.la \
    libppd.la \
    $(CUPS_LIBS) \
    $(LCMS_LIBS) \
    $(LIBJPEG_LIBS) \
    $(LIBPNG_LIBS) \
    $(POPPLER_LIBS) \
    $(TIFF_LIBS)

rastertoescpx_SOURCES = \
    cupsfilters/driver.h \
    filter/escp.h \
    filter/rastertoescpx.c

rastertoescpx_CFLAGS = \
    $(CUPS_CFLAGS) \
    -I$(srcdir)/cupsfilters/ \
    -I$(srcdir)/ppd/
```

```
rastertoescpx_LDADD = \  
    $(CUPS_LIBS) \  
    libcupsfilters.la \  
    libppd.la  
  
rastertopclx_SOURCES = \  
    cupsfilters/driver.h \  
    filter/pcl.h \  
    filter/pcl-common.c \  
    filter/pcl-common.h \  
    filter/rastertopclx.c  
  
rastertopclx_CFLAGS = \  
    $(CUPS_CFLAGS) \  
    $(LIBPNG_CFLAGS) \  
    -I$(srcdir)/cupsfilters/ \  
    -I$(srcdir)/ppd/  
  
rastertopclx_LDADD = \  
    $(CUPS_LIBS) \  
    $(LIBPNG_LIBS) \  
    libcupsfilters.la \  
    libppd.la  
  
test_pdf1_SOURCES = \  
    filter/pdfutils.c \  
    filter/pdfutils.h \  
    filter/test_pdf1.c \  
    fontembed/embed.h \  
    fontembed/sfnt.h  
  
test_pdf1_CFLAGS = -I$(srcdir)/fontembed/  
test_pdf1_LDADD = libfontembed.la  
test_pdf2_SOURCES = \  
    filter/pdfutils.c \  
    filter/pdfutils.h \  
    filter/test_pdf2.c \  
    fontembed/embed.h \  
    fontembed/sfnt.h  
  
test_pdf2_CFLAGS = -I$(srcdir)/fontembed/  
test_pdf2_LDADD = libfontembed.la  
texttopdf_SOURCES = \  
    filter/pdfutils.c \  
    filter/pdfutils.h \  
    filter/textcommon.c \  
    filter/textcommon.h \  
    filter/texttopdf.c \  
    fontembed/bitset.h \  
    fontembed/embed.h \  
    fontembed/fontfile.h \  
    fontembed/iofn.h \  
    fontembed/sfnt.h  
  
texttopdf_CFLAGS = \  
    -I$(srcdir)/fontembed/ \  
    -I$(srcdir)/cupsfilters/ \  
    -I$(srcdir)/ppd/ \  
    $(CUPS_CFLAGS) \  
    $(FONTCONFIG_CFLAGS)  
  
texttopdf_LDADD = \  
    libfontembed.la \  
    libcupsfilters.la \  
    libppd.la \  
    $(CUPS_LIBS) \  
    $(FONTCONFIG_LIBS)  
  
# =====  
# UTILS  
# =====  
cups_notifier_sources = \  
    cups-notifier.c \  
    cups-notifier.h  
  
cups_browsed_SOURCES = \  

```

```

    utils/cups-browsed.c

nodist_cups_browsed_SOURCES = \
    $(cups_notifier_sources)

cups_browsed_CFLAGS = \
    -I$(srcdir)/cupsfilters/ \
    -I$(srcdir)/ppd/ \
    $(CUPS_CFLAGS) \
    $(AVAHI_CFLAGS) \
    $(AVAHI_GLIB_CFLAGS) \
    $(GLIB_CFLAGS) \
    $(GIO_CFLAGS) \
    $(GIO_UNIX_CFLAGS)

cups_browsed_CXXFLAGS = $(cups_browsed_CFLAGS)
cups_browsed_LDADD = \
    libcupsfilters.la \
    libppd.la \
    $(CUPS_LIBS) \
    $(AVAHI_LIBS) \
    $(AVAHI_GLIB_LIBS) \
    $(GLIB_LIBS) \
    $(GIO_LIBS) \
    $(GIO_UNIX_LIBS)

initrcdir = $(INITDDIR)
initrc_SCRIPTS = utils/cups-browsed
cupsbrowsedmanpages = \
    utils/cups-browsed.8 \
    utils/cups-browsed.conf.5

man_MANS = $(cupsbrowsedmanpages) $(am__append_17) $(am__append_18)
driverlessmanpages = \
    utils/driverless.1

foomaticmanpages = \
    filter/foomatic-rip/foomatic-rip.1

BUILT_SOURCES = $(cups_notifier_sources)
CLEANFILES = $(BUILT_SOURCES) $(GENERATED_DEFS)

# ==
# PPD
# ==
ppddir = $(datadir)/ppd/cupsfilters
genppdfiles = \
    ppdfiles/Fuji_Xerox-DocuPrint_CM305_df-PDF.ppd \
    ppdfiles/Generic-PDF_Printer-PDF.ppd \
    ppdfiles/HP-Color_LaserJet_CM3530_MFP-PDF.ppd \
    ppdfiles/Ricoh-PDF_Printer-PDF.ppd

ppd_DATA = $(genppdfiles) $(am__append_19)
gsppdfiles = \
    ppdfiles/pxlcolor.ppd \
    ppdfiles/pxlmono.ppd

# =====
# Scripting
# =====
#phpextensiondir = $(PHPDIR)
#phpextension_LTLIBRARIES = libphpcups.la
libphpcups_la_SOURCES = \
    scripting/php/phpcups.c \
    scripting/php/phpcups.h

libphpcups_la_LIBADD = $(CUPS_LIBS)
libphpcups_la_CFLAGS = $(CUPS_CFLAGS)
libphpcups_la_LDFLAGS = -no-undefined
SUBDIRS =
all: $(BUILT_SOURCES) config.h
    $(MAKE) $(AM_MAKEFLAGS) all-recursive

.SUFFIXES:
.SUFFIXES: .c .cc .cpp .cxx .lo .log .o .obj .test .test$(EXEEXT) .trs
am--refresh: Makefile

```

```

@:
$(srcdir)/Makefile.in: $(srcdir)/Makefile.am $(am__configure_deps)
  @for dep in $?; do \
    case '$(am__configure_deps)' in \
      *$$dep*) \
        echo ' cd $(srcdir) && $(AUTOMAKE) --gnu'; \
        $(am__cd) $(srcdir) && $(AUTOMAKE) --gnu \
          && exit 0; \
        exit 1;; \
      esac; \
    done; \
    echo ' cd $(top_srcdir) && $(AUTOMAKE) --gnu Makefile'; \
    $(am__cd) $(top_srcdir) && \
      $(AUTOMAKE) --gnu Makefile
Makefile: $(srcdir)/Makefile.in $(top_builddir)/config.status
  @case '$?' in \
    *config.status*) \
      echo ' $(SHELL) ./config.status'; \
      $(SHELL) ./config.status;; \
    *) \
      echo ' cd $(top_builddir) && $(SHELL) ./config.status $@ $(am__maybe_remake_depfiles)'; \
      cd $(top_builddir) && $(SHELL) ./config.status $@ $(am__maybe_remake_depfiles);; \
    esac;

$(top_builddir)/config.status: $(top_srcdir)/configure $(CONFIG_STATUS_DEPENDENCIES)
  $(SHELL) ./config.status --recheck

$(top_srcdir)/configure: $(am__configure_deps)
  $(am__cd) $(srcdir) && $(AUTOCONF)
$(ACLOCAL_M4): $(am__aclocal_m4_deps)
  $(am__cd) $(srcdir) && $(ACLOCAL) $(ACLOCAL_AMFLAGS)
$(am__aclocal_m4_deps):

config.h: stamp-h1
  @test -f $@ || rm -f stamp-h1
  @test -f $@ || $(MAKE) $(AM_MAKEFLAGS) stamp-h1

stamp-h1: $(srcdir)/config.h.in $(top_builddir)/config.status
  @rm -f stamp-h1
  cd $(top_builddir) && $(SHELL) ./config.status config.h
$(srcdir)/config.h.in: $(am__configure_deps)
  ($(am__cd) $(top_srcdir) && $(AUTOHEADER))
  rm -f stamp-h1
  touch $@

distclean-hdr:
  -rm -f config.h stamp-h1
libcupsfilters.pc: $(top_builddir)/config.status $(srcdir)/libcupsfilters.pc.in
  cd $(top_builddir) && $(SHELL) ./config.status $@
libppd.pc: $(top_builddir)/config.status $(srcdir)/libppd.pc.in
  cd $(top_builddir) && $(SHELL) ./config.status $@
libfontembed.pc: $(top_builddir)/config.status $(srcdir)/libfontembed.pc.in
  cd $(top_builddir) && $(SHELL) ./config.status $@
utils/cups-browsed: $(top_builddir)/config.status $(top_srcdir)/utils/cups-browsed.in
  cd $(top_builddir) && $(SHELL) ./config.status $@
utils/cups-browsed.conf: $(top_builddir)/config.status $(top_srcdir)/utils/cups-browsed.conf.in
  cd $(top_builddir) && $(SHELL) ./config.status $@
filter/foomatic-rip/foomatic-rip.1: $(top_builddir)/config.status $(top_srcdir)/filter/foomatic-rip/foomatic-rip.1.in
  cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/drivers/index/indexv4.sh: $(top_builddir)/config.status $(top_srcdir)/filter/braille/drivers/index/indexv4.sh.in
  cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/drivers/index/indexv3.sh: $(top_builddir)/config.status $(top_srcdir)/filter/braille/drivers/index/indexv3.sh.in
  cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/drivers/index/index.sh: $(top_builddir)/config.status $(top_srcdir)/filter/braille/drivers/index/index.sh.in
  cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/drivers/index/textbrftoindexv3: $(top_builddir)/config.status $(top_srcdir)/filter/braille/drivers/index/textbrftoindexv3.in
  cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/drivers/index/imageubrltoindexv3: $(top_builddir)/config.status $(top_srcdir)/filter/braille/drivers/index/imageubrltoindexv3.in
  cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/drivers/index/imageubrltoindexv4: $(top_builddir)/config.status $(top_srcdir)/fil

```



```

ter/braille/drivers/index/imageubrltoindexv4.in
    cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/drivers/generic/brftoembosser: $(top_builddir)/config.status $(top_srcdir)/filter
/braille/drivers/generic/brftoembosser.in
    cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/filters/cups-braille.sh: $(top_builddir)/config.status $(top_srcdir)/filter/brail
le/filters/cups-braille.sh.in
    cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/filters/imagetobrf: $(top_builddir)/config.status $(top_srcdir)/filter/braille/fi
lters/imagetobrf.in
    cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/filters/texttobrf: $(top_builddir)/config.status $(top_srcdir)/filter/braille/fil
ters/texttobrf.in
    cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/filters/brftopagedbrf: $(top_builddir)/config.status $(top_srcdir)/filter/braille
/filters/brftopagedbrf.in
    cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/filters/vectortopdf: $(top_builddir)/config.status $(top_srcdir)/filter/braille/f
ilters/vectortopdf.in
    cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/filters/vectortobrf: $(top_builddir)/config.status $(top_srcdir)/filter/braille/f
ilters/vectortobrf.in
    cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/filters/musicxmlobrf: $(top_builddir)/config.status $(top_srcdir)/filter/braille
/filters/musicxmlobrf.in
    cd $(top_builddir) && $(SHELL) ./config.status $@
filter/braille/filters/liblouis1.defs.gen: $(top_builddir)/config.status $(top_srcdir)/filter/br
aille/filters/liblouis1.defs.gen.in
    cd $(top_builddir) && $(SHELL) ./config.status $@
mime/cupsfilters.convs: $(top_builddir)/config.status $(top_srcdir)/mime/cupsfilters.convs.in
    cd $(top_builddir) && $(SHELL) ./config.status $@
install-binPROGRAMS: $(bin_PROGRAMS)
    @$(NORMAL_INSTALL)
    @list='$(bin_PROGRAMS)'; test -n "$(bindir)" || list=: \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '$(DESTDIR)$(bindir)'" ; \
        $(MKDIR_P) "$(DESTDIR)$(bindir)" || exit 1; \
    fi; \
    for p in $$list; do echo "$$p $$p"; done | \
    sed 's/$(EXEEXT)$$//' | \
    while read p pl; do if test -f $$p \
    || test -f $$pl \
    ; then echo "$$p"; echo "$$p"; else ;; fi; \
    done | \
    sed -e 'p;s,.,./,./,;n;h' \
        -e 's|.|.|' \
        -e 'p;x;s,.,./,./,;s/$(EXEEXT)$$//;$(transform);s/$(EXEEXT)$$//' | \
    sed 'N;N;s,\n, ,g' | \
    $(AWK) 'BEGIN { files["."] = ""; dirs["."] = 1 } \
    { d=$$3; if (dirs[d] != 1) { print "d", d; dirs[d] = 1 } \
    if ($$2 == $$4) files[d] = files[d] " " $$1; \
    else { print "f", $$3 "/" $$4, $$1; } } \
    END { for (d in files) print "f", d, files[d] }' | \
    while read type dir files; do \
        if test "$$dir" = .; then dir=:; else dir=/$$dir; fi; \
        test -z "$$files" || { \
            echo " $(INSTALL_PROGRAM_ENV) $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=i
ninstall $(INSTALL_PROGRAM) $$files '$(DESTDIR)$(bindir)$$dir'"; \
            $(INSTALL_PROGRAM_ENV) $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=install
$(INSTALL_PROGRAM) $$files "$(DESTDIR)$(bindir)$$dir" || exit $$?; \
        } \
    ; done

uninstall-binPROGRAMS:
    @$(NORMAL_UNINSTALL)
    @list='$(bin_PROGRAMS)'; test -n "$(bindir)" || list=: \
    files='for p in $$list; do echo "$$p"; done | \
        sed -e 'h;s,^.,./,./,;s/$(EXEEXT)$$//;$(transform)' \
        -e 's/$(EXEEXT)$$//' \
    ; \
    test -n "$$list" || exit 0; \
    echo " ( cd '$(DESTDIR)$(bindir)' && rm -f "$$files " ); \
    cd "$(DESTDIR)$(bindir)" && rm -f $$files

clean-binPROGRAMS:
    @list='$(bin_PROGRAMS)'; test -n "$$list" || exit 0; \
    echo " rm -f "$$list; \

```

```
rm -f $$list || exit $$?; \
test -n "$(EXEEXT)" || exit 0; \
list='for p in $$list; do echo "$$p"; done | sed 's/$(EXEEXT)$$//'; \
echo " rm -f" $$list; \
rm -f $$list
```

clean-checkPROGRAMS:

```
@list='$(check_PROGRAMS)'; test -n "$$list" || exit 0; \
echo " rm -f" $$list; \
rm -f $$list || exit $$?; \
test -n "$(EXEEXT)" || exit 0; \
list='for p in $$list; do echo "$$p"; done | sed 's/$(EXEEXT)$$//'; \
echo " rm -f" $$list; \
rm -f $$list
```

install-pkgbackendPROGRAMS: \$(pkgbackend\_PROGRAMS)

```
@$(NORMAL_INSTALL)
@list='$(pkgbackend_PROGRAMS)'; test -n "$(pkgbackendir)" || list=; \
if test -n "$$list"; then \
  echo " $(MKDIR_P) '$(DESTDIR)$(pkgbackendir)'; \
  $(MKDIR_P) "$(DESTDIR)$(pkgbackendir)" || exit 1; \
fi; \
for p in $$list; do echo "$$p $$p"; done | \
sed 's/$(EXEEXT)$$//' | \
while read p pl; do if test -f $$p \
  || test -f $$pl \
  ; then echo "$$p"; echo "$$p"; else ;; fi; \
done | \
sed -e 'p;s,.,*,/,;n;h' \
    -e 's|.|.|' \
    -e 'p;x;s,.,*,/,;s/$(EXEEXT)$$//;$(transform);s/$$/$(EXEEXT)/' | \
sed 'N;N;N;s,\n, ,g' | \
$(AWK) 'BEGIN { files["."] = ""; dirs["."] = 1 } \
{ d=$$3; if (dirs[d] != 1) { print "d", d; dirs[d] = 1 } \
  if ($$2 == $$4) files[d] = files[d] " " $$1; \
  else { print "f", $$3 "/" $$4, $$1; } } \
END { for (d in files) print "f", d, files[d] }' | \
while read type dir files; do \
  if test "$$dir" = .; then dir=; else dir=/$$dir; fi; \
  test -z "$$files" || { \
    echo " $(INSTALL_PROGRAM_ENV) $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=i\
ninstall $(INSTALL_PROGRAM) $$files '$(DESTDIR)$(pkgbackendir)$$dir'; \
  $(INSTALL_PROGRAM_ENV) $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=install\
$(INSTALL_PROGRAM) $$files '$(DESTDIR)$(pkgbackendir)$$dir' || exit $$?; \
  } \
; done
```

uninstall-pkgbackendPROGRAMS:

```
@$(NORMAL_UNINSTALL)
@list='$(pkgbackend_PROGRAMS)'; test -n "$(pkgbackendir)" || list=; \
files='for p in $$list; do echo "$$p"; done | \
  sed -e 'h;s,.,*,/,;s/$(EXEEXT)$$//;$(transform)' \
    -e 's/$$/$(EXEEXT)/' \
; \
test -n "$$list" || exit 0; \
echo " ( cd '$(DESTDIR)$(pkgbackendir)' && rm -f" $$files ")"; \
cd "$(DESTDIR)$(pkgbackendir)" && rm -f $$files
```

clean-pkgbackendPROGRAMS:

```
@list='$(pkgbackend_PROGRAMS)'; test -n "$$list" || exit 0; \
echo " rm -f" $$list; \
rm -f $$list || exit $$?; \
test -n "$(EXEEXT)" || exit 0; \
list='for p in $$list; do echo "$$p"; done | sed 's/$(EXEEXT)$$//'; \
echo " rm -f" $$list; \
rm -f $$list
```

install-pkgfilterPROGRAMS: \$(pkgfilter\_PROGRAMS)

```
@$(NORMAL_INSTALL)
@list='$(pkgfilter_PROGRAMS)'; test -n "$(pkgfilterdir)" || list=; \
if test -n "$$list"; then \
  echo " $(MKDIR_P) '$(DESTDIR)$(pkgfilterdir)'; \
  $(MKDIR_P) "$(DESTDIR)$(pkgfilterdir)" || exit 1; \
fi; \
for p in $$list; do echo "$$p $$p"; done | \
sed 's/$(EXEEXT)$$//' | \
while read p pl; do if test -f $$p \
  || test -f $$pl \
  ; then echo "$$p"; echo "$$p"; else ;; fi; \
```

```

done | \
sed -e 'p;s,..*/,,;n;h' \
    -e 's|.*|.|' \
    -e 'p;x;s,..*/,,;s/$(EXEEXT)$$//;$(transform);s/$$/$(EXEEXT)/' | \
sed 'N;N;s,\n, ,g' | \
$(AWK) 'BEGIN { files["."] = ""; dirs["."] = 1 } \
{ d=$$3; if (dirs[d] != 1) { print "d", d; dirs[d] = 1 } \
if ($$2 == $$4) files[d] = files[d] " " $$1; \
else { print "f", $$3 "/" $$4, $$1; } } \
END { for (d in files) print "f", d, files[d] }' | \
while read type dir files; do \
    if test "$$dir" = .; then dir=; else dir=/$$dir; fi; \
    test -z "$$files" || { \
        echo " $(INSTALL_PROGRAM_ENV) $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=i
ninstall $(INSTALL_PROGRAM) $$files '$(DESTDIR)$(pkgfilterdir)$$dir'"; \
        $(INSTALL_PROGRAM_ENV) $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=install
$(INSTALL_PROGRAM) $$files "$(DESTDIR)$(pkgfilterdir)$$dir" || exit $$?; \
    } \
; done

uninstall-pkgfilterPROGRAMS:
@$(NORMAL_UNINSTALL)
@list='$(pkgfilter_PROGRAMS)'; test -n "$(pkgfilterdir)" || list=; \
files=`for p in $$list; do echo "$$p"; done | \
    sed -e 'h;s,^.*//,,;s/$(EXEEXT)$$//;$(transform)' \
    -e 's/$$/$(EXEEXT)/' \
; \
test -n "$$list" || exit 0; \
echo " ( cd '$(DESTDIR)$(pkgfilterdir)' && rm -f "$$files " ); \
cd "$(DESTDIR)$(pkgfilterdir)" && rm -f $$files

clean-pkgfilterPROGRAMS:
@list='$(pkgfilter_PROGRAMS)'; test -n "$$list" || exit 0; \
echo " rm -f "$$list; \
rm -f $$list || exit $$?; \
test -n "$(EXEEXT)" || exit 0; \
list=`for p in $$list; do echo "$$p"; done | sed 's/$(EXEEXT)$$//'; \
echo " rm -f "$$list; \
rm -f $$list

install-pkgppdgenPROGRAMS: $(pkgppdgen_PROGRAMS)
@$(NORMAL_INSTALL)
@list='$(pkgppdgen_PROGRAMS)'; test -n "$(pkgppdgendir)" || list=; \
if test -n "$$list"; then \
    echo " $(MKDIR_P) '$(DESTDIR)$(pkgppdgendir)'; \
    $(MKDIR_P) "$(DESTDIR)$(pkgppdgendir)" || exit 1; \
fi; \
for p in $$list; do echo "$$p $$p"; done | \
sed 's/$(EXEEXT)$$//' | \
while read p pl; do if test -f $$p \
|| test -f $$pl \
; then echo "$$p"; echo "$$p"; else ;; fi; \
done | \
sed -e 'p;s,..*/,,;n;h' \
    -e 's|.*|.|' \
    -e 'p;x;s,..*/,,;s/$(EXEEXT)$$//;$(transform);s/$$/$(EXEEXT)/' | \
sed 'N;N;s,\n, ,g' | \
$(AWK) 'BEGIN { files["."] = ""; dirs["."] = 1 } \
{ d=$$3; if (dirs[d] != 1) { print "d", d; dirs[d] = 1 } \
if ($$2 == $$4) files[d] = files[d] " " $$1; \
else { print "f", $$3 "/" $$4, $$1; } } \
END { for (d in files) print "f", d, files[d] }' | \
while read type dir files; do \
    if test "$$dir" = .; then dir=; else dir=/$$dir; fi; \
    test -z "$$files" || { \
        echo " $(INSTALL_PROGRAM_ENV) $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=i
ninstall $(INSTALL_PROGRAM) $$files '$(DESTDIR)$(pkgppdgendir)$$dir'"; \
        $(INSTALL_PROGRAM_ENV) $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=install
$(INSTALL_PROGRAM) $$files "$(DESTDIR)$(pkgppdgendir)$$dir" || exit $$?; \
    } \
; done

uninstall-pkgppdgenPROGRAMS:
@$(NORMAL_UNINSTALL)
@list='$(pkgppdgen_PROGRAMS)'; test -n "$(pkgppdgendir)" || list=; \
files=`for p in $$list; do echo "$$p"; done | \
    sed -e 'h;s,^.*//,,;s/$(EXEEXT)$$//;$(transform)' \
    -e 's/$$/$(EXEEXT)/' \

```

```

`; \
test -n "$$list" || exit 0; \
echo " ( cd '$(DESTDIR)$(pkgppdgendir)' && rm -f" $$files ")"; \
cd "$(DESTDIR)$(pkgppdgendir)" && rm -f $$files

clean-pkgppdgenPROGRAMS:
@list='$(pkgppdgen_PROGRAMS)'; test -n "$$list" || exit 0; \
echo " rm -f" $$list; \
rm -f $$list || exit $$?; \
test -n "$(EXEEXT)" || exit 0; \
list='for p in $$list; do echo "$$p"; done | sed 's/$(EXEEXT)$$//'; \
echo " rm -f" $$list; \
rm -f $$list

install-sbinPROGRAMS: $(sbin_PROGRAMS)
@$(NORMAL_INSTALL)
@list='$(sbin_PROGRAMS)'; test -n "$(sbindir)" || list=; \
if test -n "$$list"; then \
  echo " $(MKDIR_P) '$(DESTDIR)$(sbindir)';" \
  $(MKDIR_P) "$(DESTDIR)$(sbindir)" || exit 1; \
fi; \
for p in $$list; do echo "$$p $$p"; done | \
sed 's/$(EXEEXT)$$//' | \
while read p pl; do if test -f $$p \
|| test -f $$pl \
; then echo "$$p"; echo "$$p"; else ;; fi; \
done | \
sed -e 'p;s,.,./,./,;n;h' \
-e 's|.|.|' \
-e 'p;x;s,.,./,./,;s/$(EXEEXT)$$//;$(transform);s/$$/$(EXEEXT)/' | \
sed 'N;N;N;s,\n, ,g' | \
$(AWK) 'BEGIN { files["."] = ""; dirs["."] = 1 } \
{ d=$$3; if (dirs[d] != 1) { print "d", d; dirs[d] = 1 } \
if ($$2 == $$4) files[d] = files[d] " " $$1; \
else { print "f", $$3 "/" $$4, $$1; } } \
END { for (d in files) print "f", d, files[d] }' | \
while read type dir files; do \
  if test "$$dir" = .; then dir=; else dir=/$$dir; fi; \
  test -z "$$files" || { \
    echo " $(INSTALL_PROGRAM_ENV) $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=i\nstall $(INSTALL_PROGRAM) $$files '$(DESTDIR)$(sbindir)$$dir';" \
    $(INSTALL_PROGRAM_ENV) $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=install\n$(INSTALL_PROGRAM) $$files "$(DESTDIR)$(sbindir)$$dir" || exit $$?; \
  } \
; done

uninstall-sbinPROGRAMS:
@$(NORMAL_UNINSTALL)
@list='$(sbin_PROGRAMS)'; test -n "$(sbindir)" || list=; \
files='for p in $$list; do echo "$$p"; done | \
sed -e 'h;s,^.,./,./,;s/$(EXEEXT)$$//;$(transform)' \
-e 's/$$/$(EXEEXT)/' \
`; \
test -n "$$list" || exit 0; \
echo " ( cd '$(DESTDIR)$(sbindir)' && rm -f" $$files ")"; \
cd "$(DESTDIR)$(sbindir)" && rm -f $$files

clean-sbinPROGRAMS:
@list='$(sbin_PROGRAMS)'; test -n "$$list" || exit 0; \
echo " rm -f" $$list; \
rm -f $$list || exit $$?; \
test -n "$(EXEEXT)" || exit 0; \
list='for p in $$list; do echo "$$p"; done | sed 's/$(EXEEXT)$$//'; \
echo " rm -f" $$list; \
rm -f $$list

install-libLTLIBRARIES: $(lib_LTLIBRARIES)
@$(NORMAL_INSTALL)
@list='$(lib_LTLIBRARIES)'; test -n "$(libdir)" || list=; \
list2=; for p in $$list; do \
  if test -f $$p; then \
    list2="$$list2 $$p"; \
  else ;; fi; \
done; \
test -z "$$list2" || { \
  echo " $(MKDIR_P) '$(DESTDIR)$(libdir)';" \
  $(MKDIR_P) "$(DESTDIR)$(libdir)" || exit 1; \
  echo " $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=install $(INSTALL) $(INSTA
```

```

LL_STRIP_FLAG) $$list2 '$(DESTDIR)$(libdir)'; \
    $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=install $(INSTALL) $(INSTALL_STRI
P_FLAG) $$list2 "$(DESTDIR)$(libdir)"; \
}

uninstall-libLTLIBRARIES:
    @$(NORMAL_UNINSTALL)
    @list='$(lib_LTLIBRARIES)'; test -n "$(libdir)" || list=; \
    for p in $$list; do \
        $(am__strip_dir) \
        echo " $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=uninstall rm -f '$(DESTDIR
)$(libdir)/$${f}'; \
        $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=uninstall rm -f "$(DESTDIR)$(libd
ir)/$${f}"; \
    done

clean-libLTLIBRARIES:
    -test -z "$(lib_LTLIBRARIES)" || rm -f $(lib_LTLIBRARIES)
    @list='$(lib_LTLIBRARIES)'; \
    locs='for p in $$list; do echo $${p}; done | \
        sed 's|^[^/]*$$|.|; s|/[^/]*$$||; s|$$|/so_locations|' | \
        sort -u'; \
    test -z "$${locs}" || { \
        echo rm -f $${locs}; \
        rm -f $${locs}; \
    }

install-phpextensionLTLIBRARIES: $(phpextension_LTLIBRARIES)
    @$(NORMAL_INSTALL)
    @list='$(phpextension_LTLIBRARIES)'; test -n "$(phpextensiondir)" || list=; \
    list2=; for p in $$list; do \
        if test -f $${p}; then \
            list2="$${list2} $${p}"; \
        else ;; fi; \
    done; \
    test -z "$${list2}" || { \
        echo " $(MKDIR_P) '$(DESTDIR)$(phpextensiondir)'; \
        $(MKDIR_P) "$(DESTDIR)$(phpextensiondir)" || exit 1; \
        echo " $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=install $(INSTALL) $(INSTA
LL_STRIP_FLAG) $$list2 '$(DESTDIR)$(phpextensiondir)'; \
        $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=install $(INSTALL) $(INSTALL_STRI
P_FLAG) $$list2 "$(DESTDIR)$(phpextensiondir)"; \
    }

uninstall-phpextensionLTLIBRARIES:
    @$(NORMAL_UNINSTALL)
    @list='$(phpextension_LTLIBRARIES)'; test -n "$(phpextensiondir)" || list=; \
    for p in $$list; do \
        $(am__strip_dir) \
        echo " $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=uninstall rm -f '$(DESTDIR
)$(phpextensiondir)/$${f}'; \
        $(LIBTOOL) $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=uninstall rm -f "$(DESTDIR)$(phpe
xtensiondir)/$${f}"; \
    done

clean-phpextensionLTLIBRARIES:
    -test -z "$(phpextension_LTLIBRARIES)" || rm -f $(phpextension_LTLIBRARIES)
    @list='$(phpextension_LTLIBRARIES)'; \
    locs='for p in $$list; do echo $${p}; done | \
        sed 's|^[^/]*$$|.|; s|/[^/]*$$||; s|$$|/so_locations|' | \
        sort -u'; \
    test -z "$${locs}" || { \
        echo rm -f $${locs}; \
        rm -f $${locs}; \
    }

cupsfilters/$(am__dirstamp):
    @$(MKDIR_P) cupsfilters
    @: > cupsfilters/$(am__dirstamp)

cupsfilters/$(DEPDIR)/$(am__dirstamp):
    @$(MKDIR_P) cupsfilters/$(DEPDIR)
    @: > cupsfilters/$(DEPDIR)/$(am__dirstamp)

cupsfilters/libcupsfilters_la-attr.lo: cupsfilters/$(am__dirstamp) \
    cupsfilters/$(DEPDIR)/$(am__dirstamp)

cupsfilters/libcupsfilters_la-bitmap.lo: cupsfilters/$(am__dirstamp) \
    cupsfilters/$(DEPDIR)/$(am__dirstamp)

cupsfilters/libcupsfilters_la-check.lo: cupsfilters/$(am__dirstamp) \
    cupsfilters/$(DEPDIR)/$(am__dirstamp)

```

```
cupsfilters/libcupsfilters_la-cmyk.lo: cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-color.lo: cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-colormanager.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-dither.lo: cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-filter.lo: cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-ghostscript.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-ieee1284.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-image.lo: cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-image-bmp.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-image-colorspace.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-image-gif.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-image-jpeg.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-image-photocd.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-image-pix.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-image-png.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-image-pnm.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-image-sgi.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-image-sgilib.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-image-sun.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-image-tiff.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-image-zoom.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-imagetopdf.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-imagetops.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-imagetoraster.lo: \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-ipp.lo: cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-lut.lo: cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-pack.lo: cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/pclmtoraster.lo: cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/pdf.lo: cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)
```

```
cupsfilters/pdftopdf/$(am__dirstamp):
    @$(MKDIR_P) cupsfilters/pdftopdf
    @: > cupsfilters/pdftopdf/$(am__dirstamp)
cupsfilters/pdftopdf/$(DEPDIR)/$(am__dirstamp):
    @$(MKDIR_P) cupsfilters/pdftopdf/$(DEPDIR)
    @: > cupsfilters/pdftopdf/$(DEPDIR)/$(am__dirstamp)
cupsfilters/pdftopdf/pdftopdf.lo: \
    cupsfilters/pdftopdf/$(am__dirstamp) \
    cupsfilters/pdftopdf/$(DEPDIR)/$(am__dirstamp)
cupsfilters/pdftopdf/pdftopdf_jcl.lo: \
    cupsfilters/pdftopdf/$(am__dirstamp) \
    cupsfilters/pdftopdf/$(DEPDIR)/$(am__dirstamp)
cupsfilters/pdftopdf/pdftopdf_processor.lo: \
    cupsfilters/pdftopdf/$(am__dirstamp) \
    cupsfilters/pdftopdf/$(DEPDIR)/$(am__dirstamp)
cupsfilters/pdftopdf/qpdf_pdftopdf_processor.lo: \
    cupsfilters/pdftopdf/$(am__dirstamp) \
    cupsfilters/pdftopdf/$(DEPDIR)/$(am__dirstamp)
cupsfilters/pdftopdf/pptypes.lo: cupsfilters/pdftopdf/$(am__dirstamp) \
    cupsfilters/pdftopdf/$(DEPDIR)/$(am__dirstamp)
cupsfilters/pdftopdf/nup.lo: cupsfilters/pdftopdf/$(am__dirstamp) \
    cupsfilters/pdftopdf/$(DEPDIR)/$(am__dirstamp)
cupsfilters/pdftopdf/intervalset.lo: \
    cupsfilters/pdftopdf/$(am__dirstamp) \
    cupsfilters/pdftopdf/$(DEPDIR)/$(am__dirstamp)
cupsfilters/pdftopdf/qpdf_tools.lo: \
    cupsfilters/pdftopdf/$(am__dirstamp) \
    cupsfilters/pdftopdf/$(DEPDIR)/$(am__dirstamp)
cupsfilters/pdftopdf/qpdf_xobject.lo: \
    cupsfilters/pdftopdf/$(am__dirstamp) \
    cupsfilters/pdftopdf/$(DEPDIR)/$(am__dirstamp)
cupsfilters/pdftopdf/qpdf_pdftopdf.lo: \
    cupsfilters/pdftopdf/$(am__dirstamp) \
    cupsfilters/pdftopdf/$(DEPDIR)/$(am__dirstamp)
cupsfilters/pdftopdf/qpdf_cm.lo: cupsfilters/pdftopdf/$(am__dirstamp) \
    cupsfilters/pdftopdf/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-pdftoippprinter.lo: \
    cupsfilters/$(am__dirstamp) \
    cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-pdftops.lo: cupsfilters/$(am__dirstamp) \
    cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-ppdgenerator.lo: \
    cupsfilters/$(am__dirstamp) \
    cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-pstops.lo: cupsfilters/$(am__dirstamp) \
    cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-raster.lo: cupsfilters/$(am__dirstamp) \
    cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-rastertops.lo: \
    cupsfilters/$(am__dirstamp) \
    cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/rastertopdf.lo: cupsfilters/$(am__dirstamp) \
    cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-rgb.lo: cupsfilters/$(am__dirstamp) \
    cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-srgb.lo: cupsfilters/$(am__dirstamp) \
    cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-getline.lo: cupsfilters/$(am__dirstamp) \
    cupsfilters/$(DEPDIR)/$(am__dirstamp)
cupsfilters/libcupsfilters_la-strcasestr.lo: \
    cupsfilters/$(am__dirstamp) \
    cupsfilters/$(DEPDIR)/$(am__dirstamp)

libcupsfilters_la: $(libcupsfilters_la_OBJECTS) $(libcupsfilters_la_DEPENDENCIES) $(EXTRA_libcup
sfilters_la_DEPENDENCIES)
    $(AM_V_CXXLD)$(libcupsfilters_la_LINK) -rpath $(libdir) $(libcupsfilters_la_OBJECTS) $(l
ibcupsfilters_la_LIBADD) $(LIBS)
fontembed/$(am__dirstamp):
    @$(MKDIR_P) fontembed
    @: > fontembed/$(am__dirstamp)
fontembed/$(DEPDIR)/$(am__dirstamp):
    @$(MKDIR_P) fontembed/$(DEPDIR)
    @: > fontembed/$(DEPDIR)/$(am__dirstamp)
fontembed/aglfn13.lo: fontembed/$(am__dirstamp) \
    fontembed/$(DEPDIR)/$(am__dirstamp)
fontembed/dynstring.lo: fontembed/$(am__dirstamp) \
    fontembed/$(DEPDIR)/$(am__dirstamp)
```

```
fontembed/embed.lo: fontembed/$(am__dirstamp) \
    fontembed/$(DEPDIR)/$(am__dirstamp)
fontembed/embed_sfnt.lo: fontembed/$(am__dirstamp) \
    fontembed/$(DEPDIR)/$(am__dirstamp)
fontembed/embed_pdf.lo: fontembed/$(am__dirstamp) \
    fontembed/$(DEPDIR)/$(am__dirstamp)
fontembed/fontfile.lo: fontembed/$(am__dirstamp) \
    fontembed/$(DEPDIR)/$(am__dirstamp)
fontembed/frequent.lo: fontembed/$(am__dirstamp) \
    fontembed/$(DEPDIR)/$(am__dirstamp)
fontembed/sfnt.lo: fontembed/$(am__dirstamp) \
    fontembed/$(DEPDIR)/$(am__dirstamp)
fontembed/sfnt_subset.lo: fontembed/$(am__dirstamp) \
    fontembed/$(DEPDIR)/$(am__dirstamp)

libfontembed_la: $(libfontembed_la_OBJECTS) $(libfontembed_la_DEPENDENCIES) $(EXTRA_libfontembed_la_DEPENDENCIES)
    $(AM_V_CCLD)$$(libfontembed_la_LINK) -rpath $(libdir) $(libfontembed_la_OBJECTS) $(libfontembed_la_LIBADD) $(LIBS)
scripting/php/$(am__dirstamp):
    @$(MKDIR_P) scripting/php
    @: > scripting/php/$(am__dirstamp)
scripting/php/$(DEPDIR)/$(am__dirstamp):
    @$(MKDIR_P) scripting/php/$(DEPDIR)
    @: > scripting/php/$(DEPDIR)/$(am__dirstamp)
scripting/php/libphpcups_la-phpcups.lo: scripting/php/$(am__dirstamp) \
    scripting/php/$(DEPDIR)/$(am__dirstamp)

libphpcups_la: $(libphpcups_la_OBJECTS) $(libphpcups_la_DEPENDENCIES) $(EXTRA_libphpcups_la_DEPENDENCIES)
    $(AM_V_CCLD)$$(libphpcups_la_LINK) $(am_libphpcups_la_rpath) $(libphpcups_la_OBJECTS) $(libphpcups_la_LIBADD) $(LIBS)
ppd/$(am__dirstamp):
    @$(MKDIR_P) ppd
    @: > ppd/$(am__dirstamp)
ppd/$(DEPDIR)/$(am__dirstamp):
    @$(MKDIR_P) ppd/$(DEPDIR)
    @: > ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-ppd-attr.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-ppd.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-ppd-cache.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-ppd-collection.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-ppd-conflicts.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-ppd-custom.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-ppd-emit.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-ppd-localize.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-ppd-mark.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-ppd-page.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-ppd-ipp.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-array.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-debug.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-encode.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-file.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-language.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-raster-interpret.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-raster-error.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-string.lo: ppd/$(am__dirstamp) \
    ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-snprintf.lo: ppd/$(am__dirstamp) \
```



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ppd/$(DEPDIR)/$(am__dirstamp)
ppd/libppd_la-thread.lo: ppd/$(am__dirstamp) \
ppd/$(DEPDIR)/$(am__dirstamp)

libppd_la: $(libppd_la_OBJECTS) $(libppd_la_DEPENDENCIES) $(EXTRA_libppd_la_DEPENDENCIES)
$(AM_V_CCLD)$(libppd_la_LINK) -rpath $(libdir) $(libppd_la_OBJECTS) $(libppd_la_LIBADD)
$(LIBS)
filter/$(am__dirstamp):
@$(MKDIR_P) filter
@: > filter/$(am__dirstamp)
filter/$(DEPDIR)/$(am__dirstamp):
@$(MKDIR_P) filter/$(DEPDIR)
@: > filter/$(DEPDIR)/$(am__dirstamp)
filter/bannertopdf-banner.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)
filter/bannertopdf-bannertopdf.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)
cupsfilters/bannertopdf-getline.$(OBJEXT): \
cupsfilters/$(am__dirstamp) \
cupsfilters/$(DEPDIR)/$(am__dirstamp)

bannertopdf$(EXEEXT): $(bannertopdf_OBJECTS) $(bannertopdf_DEPENDENCIES) $(EXTRA_bannertopdf_DEP
ENDENCIES)
@rm -f bannertopdf$(EXEEXT)
$(AM_V_CCLD)$(bannertopdf_LINK) $(bannertopdf_OBJECTS) $(bannertopdf_LDADD) $(LIBS)
backend/$(am__dirstamp):
@$(MKDIR_P) backend
@: > backend/$(am__dirstamp)
backend/$(DEPDIR)/$(am__dirstamp):
@$(MKDIR_P) backend/$(DEPDIR)
@: > backend/$(DEPDIR)/$(am__dirstamp)
backend/beh-beh.$(OBJEXT): backend/$(am__dirstamp) \
backend/$(DEPDIR)/$(am__dirstamp)

beh$(EXEEXT): $(beh_OBJECTS) $(beh_DEPENDENCIES) $(EXTRA_beh_DEPENDENCIES)
@rm -f beh$(EXEEXT)
$(AM_V_CCLD)$(beh_LINK) $(beh_OBJECTS) $(beh_LDADD) $(LIBS)
filter/commandtoescpx-commandtoescpx.$(OBJEXT): \
filter/$(am__dirstamp) filter/$(DEPDIR)/$(am__dirstamp)

commandtoescpx$(EXEEXT): $(commandtoescpx_OBJECTS) $(commandtoescpx_DEPENDENCIES) $(EXTRA_comman
dtoescpx_DEPENDENCIES)
@rm -f commandtoescpx$(EXEEXT)
$(AM_V_CCLD)$(commandtoescpx_LINK) $(commandtoescpx_OBJECTS) $(commandtoescpx_LDADD) $(L
IBS)
filter/commandtopclx-commandtopclx.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)

commandtopclx$(EXEEXT): $(commandtopclx_OBJECTS) $(commandtopclx_DEPENDENCIES) $(EXTRA_commandto
pclx_DEPENDENCIES)
@rm -f commandtopclx$(EXEEXT)
$(AM_V_CCLD)$(commandtopclx_LINK) $(commandtopclx_OBJECTS) $(commandtopclx_LDADD) $(LIBS
)
backend/cups-brf.$(OBJEXT): backend/$(am__dirstamp) \
backend/$(DEPDIR)/$(am__dirstamp)

cups-brf$(EXEEXT): $(cups_brf_OBJECTS) $(cups_brf_DEPENDENCIES) $(EXTRA_cups_brf_DEPENDENCIES)
@rm -f cups-brf$(EXEEXT)
$(AM_V_CCLD)$(LINK) $(cups_brf_OBJECTS) $(cups_brf_LDADD) $(LIBS)
utils/$(am__dirstamp):
@$(MKDIR_P) utils
@: > utils/$(am__dirstamp)
utils/$(DEPDIR)/$(am__dirstamp):
@$(MKDIR_P) utils/$(DEPDIR)
@: > utils/$(DEPDIR)/$(am__dirstamp)
utils/cups_browsed-cups-browsed.$(OBJEXT): utils/$(am__dirstamp) \
utils/$(DEPDIR)/$(am__dirstamp)

cups-browsed$(EXEEXT): $(cups_browsed_OBJECTS) $(cups_browsed_DEPENDENCIES) $(EXTRA_cups_browsed
_DEPENDENCIES)
@rm -f cups-browsed$(EXEEXT)
$(AM_V_CCLD)$(cups_browsed_LINK) $(cups_browsed_OBJECTS) $(cups_browsed_LDADD) $(LIBS)
utils/driverless-driverless.$(OBJEXT): utils/$(am__dirstamp) \
utils/$(DEPDIR)/$(am__dirstamp)

driverless$(EXEEXT): $(driverless_OBJECTS) $(driverless_DEPENDENCIES) $(EXTRA_driverless_DEPENDE
NCIES)
```

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@rm -f driverless$(EXEEXT)
$(AM_V_CCLD)$(driverless_LINK) $(driverless_OBJECTS) $(driverless_LDADD) $(LIBS)
filter/foomatic-rip/$(am__dirstamp):
@$(MKDIR_P) filter/foomatic-rip
@: > filter/foomatic-rip/$(am__dirstamp)
filter/foomatic-rip/$(DEPDIR)/$(am__dirstamp):
@$(MKDIR_P) filter/foomatic-rip/$(DEPDIR)
@: > filter/foomatic-rip/$(DEPDIR)/$(am__dirstamp)
filter/foomatic-rip/foomatic_rip-foomaticrip.$(OBJEXT): \
filter/foomatic-rip/$(am__dirstamp) \
filter/foomatic-rip/$(DEPDIR)/$(am__dirstamp)
filter/foomatic-rip/foomatic_rip-options.$(OBJEXT): \
filter/foomatic-rip/$(am__dirstamp) \
filter/foomatic-rip/$(DEPDIR)/$(am__dirstamp)
filter/foomatic-rip/foomatic_rip-pdf.$(OBJEXT): \
filter/foomatic-rip/$(am__dirstamp) \
filter/foomatic-rip/$(DEPDIR)/$(am__dirstamp)
filter/foomatic-rip/foomatic_rip-postscript.$(OBJEXT): \
filter/foomatic-rip/$(am__dirstamp) \
filter/foomatic-rip/$(DEPDIR)/$(am__dirstamp)
filter/foomatic-rip/foomatic_rip-process.$(OBJEXT): \
filter/foomatic-rip/$(am__dirstamp) \
filter/foomatic-rip/$(DEPDIR)/$(am__dirstamp)
filter/foomatic-rip/foomatic_rip-renderer.$(OBJEXT): \
filter/foomatic-rip/$(am__dirstamp) \
filter/foomatic-rip/$(DEPDIR)/$(am__dirstamp)
filter/foomatic-rip/foomatic_rip-spooler.$(OBJEXT): \
filter/foomatic-rip/$(am__dirstamp) \
filter/foomatic-rip/$(DEPDIR)/$(am__dirstamp)
filter/foomatic-rip/foomatic_rip-util.$(OBJEXT): \
filter/foomatic-rip/$(am__dirstamp) \
filter/foomatic-rip/$(DEPDIR)/$(am__dirstamp)

foomatic-rip$(EXEEXT): $(foomatic_rip_OBJECTS) $(foomatic_rip_DEPENDENCIES) $(EXTRA_foomatic_rip_DEPENDENCIES)
@rm -f foomatic-rip$(EXEEXT)
$(AM_V_CCLD)$(foomatic_rip_LINK) $(foomatic_rip_OBJECTS) $(foomatic_rip_LDADD) $(LIBS)
filter/gstopdf-gstopdf.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)

gstopdf$(EXEEXT): $(gstopdf_OBJECTS) $(gstopdf_DEPENDENCIES) $(EXTRA_gstopdf_DEPENDENCIES)
@rm -f gstopdf$(EXEEXT)
$(AM_V_CCLD)$(gstopdf_LINK) $(gstopdf_OBJECTS) $(gstopdf_LDADD) $(LIBS)
filter/gstopxl-gstopxl.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)

gstopxl$(EXEEXT): $(gstopxl_OBJECTS) $(gstopxl_DEPENDENCIES) $(EXTRA_gstopxl_DEPENDENCIES)
@rm -f gstopxl$(EXEEXT)
$(AM_V_CCLD)$(gstopxl_LINK) $(gstopxl_OBJECTS) $(gstopxl_LDADD) $(LIBS)
filter/gstoraster-gstoraster.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)

gstoraster$(EXEEXT): $(gstoraster_OBJECTS) $(gstoraster_DEPENDENCIES) $(EXTRA_gstoraster_DEPENDENCIES)
@rm -f gstoraster$(EXEEXT)
$(AM_V_CCLD)$(gstoraster_LINK) $(gstoraster_OBJECTS) $(gstoraster_LDADD) $(LIBS)
filter/imagetopdf-imagetopdf.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)

imagetopdf$(EXEEXT): $(imagetopdf_OBJECTS) $(imagetopdf_DEPENDENCIES) $(EXTRA_imagetopdf_DEPENDENCIES)
@rm -f imagetopdf$(EXEEXT)
$(AM_V_CCLD)$(imagetopdf_LINK) $(imagetopdf_OBJECTS) $(imagetopdf_LDADD) $(LIBS)
filter/imagetops-imagetops.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)

imagetops$(EXEEXT): $(imagetops_OBJECTS) $(imagetops_DEPENDENCIES) $(EXTRA_imagetops_DEPENDENCIES)
@rm -f imagetops$(EXEEXT)
$(AM_V_CCLD)$(imagetops_LINK) $(imagetops_OBJECTS) $(imagetops_LDADD) $(LIBS)
filter/imagetoraster-imagetoraster.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)

imagetoraster$(EXEEXT): $(imagetoraster_OBJECTS) $(imagetoraster_DEPENDENCIES) $(EXTRA_imagetoraster_DEPENDENCIES)
@rm -f imagetoraster$(EXEEXT)
$(AM_V_CCLD)$(imagetoraster_LINK) $(imagetoraster_OBJECTS) $(imagetoraster_LDADD) $(LIBS)
```

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)
backend/implicitclass-implicitclass.$(OBJEXT): \
    backend/$(am__dirstamp) backend/$(DEPDIR)/$(am__dirstamp)

implicitclass$(EXEEXT): $(implicitclass_OBJECTS) $(implicitclass_DEPENDENCIES) $(EXTRA_implicitc
lass_DEPENDENCIES)
    @rm -f implicitclass$(EXEEXT)
    $(AM_V_CCLD)$(implicitclass_LINK) $(implicitclass_OBJECTS) $(implicitclass_LDADD) $(LIBS)
)
filter/mupdfstoraster-mupdfstoraster.$(OBJEXT): filter/$(am__dirstamp) \
    filter/$(DEPDIR)/$(am__dirstamp)

mupdfstoraster$(EXEEXT): $(mupdfstoraster_OBJECTS) $(mupdfstoraster_DEPENDENCIES) $(EXTRA_mupdfstora
ster_DEPENDENCIES)
    @rm -f mupdfstoraster$(EXEEXT)
    $(AM_V_CCLD)$(mupdfstoraster_LINK) $(mupdfstoraster_OBJECTS) $(mupdfstoraster_LDADD) $(LIBS)
)
backend/parallel-parallel.$(OBJEXT): backend/$(am__dirstamp) \
    backend/$(DEPDIR)/$(am__dirstamp)

parallel$(EXEEXT): $(parallel_OBJECTS) $(parallel_DEPENDENCIES) $(EXTRA_parallel_DEPENDENCIES)
    @rm -f parallel$(EXEEXT)
    $(AM_V_CCLD)$(parallel_LINK) $(parallel_OBJECTS) $(parallel_LDADD) $(LIBS)
filter/pclmtoraster.$(OBJEXT): filter/$(am__dirstamp) \
    filter/$(DEPDIR)/$(am__dirstamp)

pclmtoraster$(EXEEXT): $(pclmtoraster_OBJECTS) $(pclmtoraster_DEPENDENCIES) $(EXTRA_pclmtoraster
_DEPENDENCIES)
    @rm -f pclmtoraster$(EXEEXT)
    $(AM_V_CCLD)$(LINK) $(pclmtoraster_OBJECTS) $(pclmtoraster_LDADD) $(LIBS)
filter/pdftopdf-pdftopdf.$(OBJEXT): filter/$(am__dirstamp) \
    filter/$(DEPDIR)/$(am__dirstamp)

pdftopdf$(EXEEXT): $(pdftopdf_OBJECTS) $(pdftopdf_DEPENDENCIES) $(EXTRA_pdftopdf_DEPENDENCIES)
    @rm -f pdftopdf$(EXEEXT)
    $(AM_V_CCLD)$(pdftopdf_LINK) $(pdftopdf_OBJECTS) $(pdftopdf_LDADD) $(LIBS)
filter/pdftops-pdftops.$(OBJEXT): filter/$(am__dirstamp) \
    filter/$(DEPDIR)/$(am__dirstamp)

pdftops$(EXEEXT): $(pdftops_OBJECTS) $(pdftops_DEPENDENCIES) $(EXTRA_pdftops_DEPENDENCIES)
    @rm -f pdftops$(EXEEXT)
    $(AM_V_CCLD)$(pdftops_LINK) $(pdftops_OBJECTS) $(pdftops_LDADD) $(LIBS)
filter/pdftoraster-pdftoraster.$(OBJEXT): filter/$(am__dirstamp) \
    filter/$(DEPDIR)/$(am__dirstamp)

pdftoraster$(EXEEXT): $(pdftoraster_OBJECTS) $(pdftoraster_DEPENDENCIES) $(EXTRA_pdftoraster_DEP
ENDENCIES)
    @rm -f pdftoraster$(EXEEXT)
    $(AM_V_CXXLD)$(pdftoraster_LINK) $(pdftoraster_OBJECTS) $(pdftoraster_LDADD) $(LIBS)
filter/pstops-pstops.$(OBJEXT): filter/$(am__dirstamp) \
    filter/$(DEPDIR)/$(am__dirstamp)

pstops$(EXEEXT): $(pstops_OBJECTS) $(pstops_DEPENDENCIES) $(EXTRA_pstops_DEPENDENCIES)
    @rm -f pstops$(EXEEXT)
    $(AM_V_CCLD)$(pstops_LINK) $(pstops_OBJECTS) $(pstops_LDADD) $(LIBS)
filter/rastertoescpx-rastertoescpx.$(OBJEXT): filter/$(am__dirstamp) \
    filter/$(DEPDIR)/$(am__dirstamp)

rastertoescpx$(EXEEXT): $(rastertoescpx_OBJECTS) $(rastertoescpx_DEPENDENCIES) $(EXTRA_rastertoe
scpx_DEPENDENCIES)
    @rm -f rastertoescpx$(EXEEXT)
    $(AM_V_CCLD)$(rastertoescpx_LINK) $(rastertoescpx_OBJECTS) $(rastertoescpx_LDADD) $(LIBS)
)
filter/rastertopclm-rastertopclm.$(OBJEXT): filter/$(am__dirstamp) \
    filter/$(DEPDIR)/$(am__dirstamp)

rastertopclm$(EXEEXT): $(rastertopclm_OBJECTS) $(rastertopclm_DEPENDENCIES) $(EXTRA_rastertopclm
_DEPENDENCIES)
    @rm -f rastertopclm$(EXEEXT)
    $(AM_V_CCLD)$(rastertopclm_LINK) $(rastertopclm_OBJECTS) $(rastertopclm_LDADD) $(LIBS)
filter/rastertopclx-pcl-common.$(OBJEXT): filter/$(am__dirstamp) \
    filter/$(DEPDIR)/$(am__dirstamp)
filter/rastertopclx-rastertopclx.$(OBJEXT): filter/$(am__dirstamp) \
    filter/$(DEPDIR)/$(am__dirstamp)

rastertopclx$(EXEEXT): $(rastertopclx_OBJECTS) $(rastertopclx_DEPENDENCIES) $(EXTRA_rastertopclx
_DEPENDENCIES)
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```
@rm -f rastertopclx$(EXEEXT)
$(AM_V_CCLD)$(rastertopclx_LINK) $(rastertopclx_OBJECTS) $(rastertopclx_LDADD) $(LIBS)
filter/rastertopdf-rastertopdf.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)

rastertopdf$(EXEEXT): $(rastertopdf_OBJECTS) $(rastertopdf_DEPENDENCIES) $(EXTRA_rastertopdf_DEP
DEPENDENCIES)
@rm -f rastertopdf$(EXEEXT)
$(AM_V_CCLD)$(rastertopdf_LINK) $(rastertopdf_OBJECTS) $(rastertopdf_LDADD) $(LIBS)
filter/rastertops-rastertops.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)

rastertops$(EXEEXT): $(rastertops_OBJECTS) $(rastertops_DEPENDENCIES) $(EXTRA_rastertops_DEPENE
NCIES)
@rm -f rastertops$(EXEEXT)
$(AM_V_CCLD)$(rastertops_LINK) $(rastertops_OBJECTS) $(rastertops_LDADD) $(LIBS)
backend/serial-serial.$(OBJEXT): backend/$(am__dirstamp) \
backend/$(DEPDIR)/$(am__dirstamp)

serial$(EXEEXT): $(serial_OBJECTS) $(serial_DEPENDENCIES) $(EXTRA_serial_DEPENDENCIES)
@rm -f serial$(EXEEXT)
$(AM_V_CCLD)$(serial_LINK) $(serial_OBJECTS) $(serial_LDADD) $(LIBS)
cupsfilters/test1284-test1284.$(OBJEXT): cupsfilters/$(am__dirstamp) \
cupsfilters/$(DEPDIR)/$(am__dirstamp)

test1284$(EXEEXT): $(test1284_OBJECTS) $(test1284_DEPENDENCIES) $(EXTRA_test1284_DEPENDENCIES)
@rm -f test1284$(EXEEXT)
$(AM_V_CCLD)$(test1284_LINK) $(test1284_OBJECTS) $(test1284_LDADD) $(LIBS)
fontembed/test_analyze.$(OBJEXT): fontembed/$(am__dirstamp) \
fontembed/$(DEPDIR)/$(am__dirstamp)

test_analyze$(EXEEXT): $(test_analyze_OBJECTS) $(test_analyze_DEPENDENCIES) $(EXTRA_test_analyze
_DEPENDENCIES)
@rm -f test_analyze$(EXEEXT)
$(AM_V_CCLD)$(LINK) $(test_analyze_OBJECTS) $(test_analyze_LDADD) $(LIBS)
fontembed/test_pdf.$(OBJEXT): fontembed/$(am__dirstamp) \
fontembed/$(DEPDIR)/$(am__dirstamp)

test_pdf$(EXEEXT): $(test_pdf_OBJECTS) $(test_pdf_DEPENDENCIES) $(EXTRA_test_pdf_DEPENDENCIES)
@rm -f test_pdf$(EXEEXT)
$(AM_V_CCLD)$(LINK) $(test_pdf_OBJECTS) $(test_pdf_LDADD) $(LIBS)
filter/test_pdf1-pdfutils.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)
filter/test_pdf1-test_pdf1.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)

test_pdf1$(EXEEXT): $(test_pdf1_OBJECTS) $(test_pdf1_DEPENDENCIES) $(EXTRA_test_pdf1_DEPENDENCIE
S)
@rm -f test_pdf1$(EXEEXT)
$(AM_V_CCLD)$(test_pdf1_LINK) $(test_pdf1_OBJECTS) $(test_pdf1_LDADD) $(LIBS)
filter/test_pdf2-pdfutils.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)
filter/test_pdf2-test_pdf2.$(OBJEXT): filter/$(am__dirstamp) \
filter/$(DEPDIR)/$(am__dirstamp)

test_pdf2$(EXEEXT): $(test_pdf2_OBJECTS) $(test_pdf2_DEPENDENCIES) $(EXTRA_test_pdf2_DEPENDENCIE
S)
@rm -f test_pdf2$(EXEEXT)
$(AM_V_CCLD)$(test_pdf2_LINK) $(test_pdf2_OBJECTS) $(test_pdf2_LDADD) $(LIBS)
fontembed/test_ps.$(OBJEXT): fontembed/$(am__dirstamp) \
fontembed/$(DEPDIR)/$(am__dirstamp)

test_ps$(EXEEXT): $(test_ps_OBJECTS) $(test_ps_DEPENDENCIES) $(EXTRA_test_ps_DEPENDENCIES)
@rm -f test_ps$(EXEEXT)
$(AM_V_CCLD)$(LINK) $(test_ps_OBJECTS) $(test_ps_LDADD) $(LIBS)
cupsfilters/testcmyk.$(OBJEXT): cupsfilters/$(am__dirstamp) \
cupsfilters/$(DEPDIR)/$(am__dirstamp)

testcmyk$(EXEEXT): $(testcmyk_OBJECTS) $(testcmyk_DEPENDENCIES) $(EXTRA_testcmyk_DEPENDENCIES)
@rm -f testcmyk$(EXEEXT)
$(AM_V_CCLD)$(LINK) $(testcmyk_OBJECTS) $(testcmyk_LDADD) $(LIBS)
cupsfilters/testdither.$(OBJEXT): cupsfilters/$(am__dirstamp) \
cupsfilters/$(DEPDIR)/$(am__dirstamp)

testdither$(EXEEXT): $(testdither_OBJECTS) $(testdither_DEPENDENCIES) $(EXTRA_testdither_DEPENE
NCIES)
@rm -f testdither$(EXEEXT)
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$(AM_V_CCLD)$(LINK) $(testdither_OBJECTS) $(testdither_LDADD) $(LIBS)
cupsfilters/testimage-testimage.$(OBJEXT): \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)

testimage$(EXEEXT): $(testimage_OBJECTS) $(testimage_DEPENDENCIES) $(EXTRA_testimage_DEPENDENCIES)
@rm -f testimage$(EXEEXT)
$(AM_V_CCLD)$(LINK) $(testimage_OBJECTS) $(testimage_LDADD) $(LIBS)
ppd/testppd.$(OBJEXT): ppd/$(am__dirstamp) \
  ppd/$(DEPDIR)/$(am__dirstamp)

testppd$(EXEEXT): $(testppd_OBJECTS) $(testppd_DEPENDENCIES) $(EXTRA_testppd_DEPENDENCIES)
@rm -f testppd$(EXEEXT)
$(AM_V_CCLD)$(LINK) $(testppd_OBJECTS) $(testppd_LDADD) $(LIBS)
cupsfilters/testrgb.$(OBJEXT): cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)

testrgb$(EXEEXT): $(testrgb_OBJECTS) $(testrgb_DEPENDENCIES) $(EXTRA_testrgb_DEPENDENCIES)
@rm -f testrgb$(EXEEXT)
$(AM_V_CCLD)$(LINK) $(testrgb_OBJECTS) $(testrgb_LDADD) $(LIBS)
filter/texttopdf-pdfutils.$(OBJEXT): filter/$(am__dirstamp) \
  filter/$(DEPDIR)/$(am__dirstamp)
filter/texttopdf-textcommon.$(OBJEXT): filter/$(am__dirstamp) \
  filter/$(DEPDIR)/$(am__dirstamp)
filter/texttopdf-texttopdf.$(OBJEXT): filter/$(am__dirstamp) \
  filter/$(DEPDIR)/$(am__dirstamp)

texttopdf$(EXEEXT): $(texttopdf_OBJECTS) $(texttopdf_DEPENDENCIES) $(EXTRA_texttopdf_DEPENDENCIES)
@rm -f texttopdf$(EXEEXT)
$(AM_V_CCLD)$(LINK) $(texttopdf_OBJECTS) $(texttopdf_LDADD) $(LIBS)
filter/texttotext-texttotext.$(OBJEXT): filter/$(am__dirstamp) \
  filter/$(DEPDIR)/$(am__dirstamp)
cupsfilters/texttotext-strcasestr.$(OBJEXT): \
  cupsfilters/$(am__dirstamp) \
  cupsfilters/$(DEPDIR)/$(am__dirstamp)

texttotext$(EXEEXT): $(texttotext_OBJECTS) $(texttotext_DEPENDENCIES) $(EXTRA_texttotext_DEPENDENCIES)
@rm -f texttotext$(EXEEXT)
$(AM_V_CCLD)$(LINK) $(texttotext_OBJECTS) $(texttotext_LDADD) $(LIBS)
fontembd/main.$(OBJEXT): fontembd/$(am__dirstamp) \
  fontembd/$(DEPDIR)/$(am__dirstamp)

ttfread$(EXEEXT): $(ttfread_OBJECTS) $(ttfread_DEPENDENCIES) $(EXTRA_ttfread_DEPENDENCIES)
@rm -f ttfread$(EXEEXT)
$(AM_V_CCLD)$(LINK) $(ttfread_OBJECTS) $(ttfread_LDADD) $(LIBS)
filter/urftopdf-urftopdf.$(OBJEXT): filter/$(am__dirstamp) \
  filter/$(DEPDIR)/$(am__dirstamp)

urftopdf$(EXEEXT): $(urftopdf_OBJECTS) $(urftopdf_DEPENDENCIES) $(EXTRA_urftopdf_DEPENDENCIES)
@rm -f urftopdf$(EXEEXT)
$(AM_V_CXXLD)$(urftopdf_LINK) $(urftopdf_OBJECTS) $(urftopdf_LDADD) $(LIBS)
install-initrcSCRIPTS: $(initrc_SCRIPTS)
@$(NORMAL_INSTALL)
@list='$(initrc_SCRIPTS)'; test -n "$(initrcdir)" || list=: \
if test -n "$$list"; then \
  echo " $(MKDIR_P) '$(DESTDIR)$(initrcdir)';" \
  $(MKDIR_P) "$(DESTDIR)$(initrcdir)" || exit 1; \
fi; \
for p in $$list; do \
  if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
  if test -f "$$d$$p"; then echo "$$d$$p"; echo "$$p"; else ;; fi; \
done | \
sed -e 'p;s,./,/,;n' \
    -e 'h;s|.|.|' \
    -e 'p;x;s,./,/,;$(transform)' | sed 'N;N;N;s,\n, ,g' | \
$(AWK) 'BEGIN { files["."] = ""; dirs["."] = 1; } \
{ d=$$3; if (dirs[d] != 1) { print "d", d; dirs[d] = 1 } \
if ($$2 == $$4) { files[d] = files[d] " " $$1; \
if (++n[d] == $(am__install_max)) { \
  print "f", d, files[d]; n[d] = 0; files[d] = "" } } \
else { print "f", d "/" $$4, $$1 } } \
END { for (d in files) print "f", d, files[d] }' | \
while read type dir files; do \
  if test "$$dir" = .; then dir=; else dir=/$$dir; fi; \

```

```

        test -z "$$files" || { \
            echo " $(INSTALL_SCRIPT) $$files '$(DESTDIR)$(initrcdir)$$dir'"; \
            $(INSTALL_SCRIPT) $$files "$(DESTDIR)$(initrcdir)$$dir" || exit $$?; \
        } \
    ; done

uninstall-initrcSCRIPTS:
    @$(NORMAL_UNINSTALL)
    @list='$(initrc_SCRIPTS)'; test -n "$(initrcdir)" || exit 0; \
    files='for p in $$list; do echo "$$p"; done | \
        sed -e 's,./,,$$(transform)''; \
    dir='$(DESTDIR)$(initrcdir)'; $(am__uninstall_files_from_dir)
install-nodist_pkgbrailleSCRIPTS: $(nodist_pkgbraille_SCRIPTS)
    @$(NORMAL_INSTALL)
    @list='$(nodist_pkgbraille_SCRIPTS)'; test -n "$(pkgbrailledir)" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '$(DESTDIR)$(pkgbrailledir)'; \
        $(MKDIR_P) "$(DESTDIR)$(pkgbrailledir)" || exit 1; \
    fi; \
    for p in $$list; do \
        if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
        if test -f "$$d$$p"; then echo "$$d$$p"; echo "$$p"; else ;; fi; \
    done | \
    sed -e 'p;s,./,,$$(transform)' | sed 'N;N;N;s,\n, ,g' | \
    -e 'h;s|.|.|' \
    -e 'p;x;s,./,,$$(transform)' | sed 'N;N;N;s,\n, ,g' | \
    $(AWK) 'BEGIN { files["."] = ""; dirs["."] = 1; } \
    { d=$$3; if (dirs[d] != 1) { print "d", d; dirs[d] = 1 } \
    if ($$2 == $$4) { files[d] = files[d] " " $$1; \
    if (++n[d] == $(am__install_max)) { \
        print "f", d, files[d]; n[d] = 0; files[d] = "" } } \
    else { print "f", d "/" $$4, $$1 } } \
    END { for (d in files) print "f", d, files[d] }' | \
    while read type dir files; do \
        if test "$$dir" = .; then dir=; else dir=/$$dir; fi; \
        test -z "$$files" || { \
            echo " $(INSTALL_SCRIPT) $$files '$(DESTDIR)$(pkgbrailledir)$$dir'"; \
            $(INSTALL_SCRIPT) $$files "$(DESTDIR)$(pkgbrailledir)$$dir" || exit $$?; \
        } \
    ; done

uninstall-nodist_pkgbrailleSCRIPTS:
    @$(NORMAL_UNINSTALL)
    @list='$(nodist_pkgbraille_SCRIPTS)'; test -n "$(pkgbrailledir)" || exit 0; \
    files='for p in $$list; do echo "$$p"; done | \
        sed -e 's,./,,$$(transform)''; \
    dir='$(DESTDIR)$(pkgbrailledir)'; $(am__uninstall_files_from_dir)
install-nodist_pkgfilterSCRIPTS: $(nodist_pkgfilter_SCRIPTS)
    @$(NORMAL_INSTALL)
    @list='$(nodist_pkgfilter_SCRIPTS)'; test -n "$(pkgfilterdir)" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '$(DESTDIR)$(pkgfilterdir)'; \
        $(MKDIR_P) "$(DESTDIR)$(pkgfilterdir)" || exit 1; \
    fi; \
    for p in $$list; do \
        if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
        if test -f "$$d$$p"; then echo "$$d$$p"; echo "$$p"; else ;; fi; \
    done | \
    sed -e 'p;s,./,,$$(transform)' | sed 'N;N;N;s,\n, ,g' | \
    -e 'h;s|.|.|' \
    -e 'p;x;s,./,,$$(transform)' | sed 'N;N;N;s,\n, ,g' | \
    $(AWK) 'BEGIN { files["."] = ""; dirs["."] = 1; } \
    { d=$$3; if (dirs[d] != 1) { print "d", d; dirs[d] = 1 } \
    if ($$2 == $$4) { files[d] = files[d] " " $$1; \
    if (++n[d] == $(am__install_max)) { \
        print "f", d, files[d]; n[d] = 0; files[d] = "" } } \
    else { print "f", d "/" $$4, $$1 } } \
    END { for (d in files) print "f", d, files[d] }' | \
    while read type dir files; do \
        if test "$$dir" = .; then dir=; else dir=/$$dir; fi; \
        test -z "$$files" || { \
            echo " $(INSTALL_SCRIPT) $$files '$(DESTDIR)$(pkgfilterdir)$$dir'"; \
            $(INSTALL_SCRIPT) $$files "$(DESTDIR)$(pkgfilterdir)$$dir" || exit $$?; \
        } \
    ; done

uninstall-nodist_pkgfilterSCRIPTS:

```

```

@$(NORMAL_UNINSTALL)
@list='$(nodist_pkgfilter_SCRIPTS)'; test -n "$(pkgfilterdir)" || exit 0; \
files='for p in $$list; do echo "$$p"; done | \
sed -e 's,.*,,;$(transform)''; \
dir='$(DESTDIR)$(pkgfilterdir)'; $(am__uninstall_files_from_dir)
install-pkgfilterSCRIPTS: $(pkgfilter_SCRIPTS)
@$(NORMAL_INSTALL)
@list='$(pkgfilter_SCRIPTS)'; test -n "$(pkgfilterdir)" || list=; \
if test -n "$$list"; then \
echo " $(MKDIR_P) '$(DESTDIR)$(pkgfilterdir)''"; \
$(MKDIR_P) "$(DESTDIR)$(pkgfilterdir)" || exit 1; \
fi; \
for p in $$list; do \
if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
if test -f "$$d$$p"; then echo "$$d$$p"; echo "$$p"; else ;; fi; \
done | \
sed -e 'p;s,.*,,;in' \
-e 'h;s|. *|. |' \
-e 'p;x;s,.*,,;$(transform)' | sed 'N;N;N;s,\n, ,g' | \
$(AWK) 'BEGIN { files["."] = ""; dirs["."] = 1; } \
{ d=$$3; if (dirs[d] != 1) { print "d", d; dirs[d] = 1 } \
if ($$2 == $$4) { files[d] = files[d] " " $$1; \
if (++n[d] == $(am__install_max)) { \
print "f", d, files[d]; n[d] = 0; files[d] = "" } } \
else { print "f", d "/" $$4, $$1 } } \
END { for (d in files) print "f", d, files[d] }' | \
while read type dir files; do \
if test "$$dir" = .; then dir=; else dir=/$$dir; fi; \
test -z "$$files" || { \
echo " $(INSTALL_SCRIPT) $$files '$(DESTDIR)$(pkgfilterdir)$$dir'"; \
$(INSTALL_SCRIPT) $$files "$(DESTDIR)$(pkgfilterdir)$$dir" || exit $$?; \
} \
; done

uninstall-pkgfilterSCRIPTS:
@$(NORMAL_UNINSTALL)
@list='$(pkgfilter_SCRIPTS)'; test -n "$(pkgfilterdir)" || exit 0; \
files='for p in $$list; do echo "$$p"; done | \
sed -e 's,.*,,;$(transform)''; \
dir='$(DESTDIR)$(pkgfilterdir)'; $(am__uninstall_files_from_dir)
install-pkgppdgenSCRIPTS: $(pkgppdgen_SCRIPTS)
@$(NORMAL_INSTALL)
@list='$(pkgppdgen_SCRIPTS)'; test -n "$(pkgppdgendir)" || list=; \
if test -n "$$list"; then \
echo " $(MKDIR_P) '$(DESTDIR)$(pkgppdgendir)''"; \
$(MKDIR_P) "$(DESTDIR)$(pkgppdgendir)" || exit 1; \
fi; \
for p in $$list; do \
if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
if test -f "$$d$$p"; then echo "$$d$$p"; echo "$$p"; else ;; fi; \
done | \
sed -e 'p;s,.*,,;in' \
-e 'h;s|. *|. |' \
-e 'p;x;s,.*,,;$(transform)' | sed 'N;N;N;s,\n, ,g' | \
$(AWK) 'BEGIN { files["."] = ""; dirs["."] = 1; } \
{ d=$$3; if (dirs[d] != 1) { print "d", d; dirs[d] = 1 } \
if ($$2 == $$4) { files[d] = files[d] " " $$1; \
if (++n[d] == $(am__install_max)) { \
print "f", d, files[d]; n[d] = 0; files[d] = "" } } \
else { print "f", d "/" $$4, $$1 } } \
END { for (d in files) print "f", d, files[d] }' | \
while read type dir files; do \
if test "$$dir" = .; then dir=; else dir=/$$dir; fi; \
test -z "$$files" || { \
echo " $(INSTALL_SCRIPT) $$files '$(DESTDIR)$(pkgppdgendir)$$dir'"; \
$(INSTALL_SCRIPT) $$files "$(DESTDIR)$(pkgppdgendir)$$dir" || exit $$?; \
} \
; done

uninstall-pkgppdgenSCRIPTS:
@$(NORMAL_UNINSTALL)
@list='$(pkgppdgen_SCRIPTS)'; test -n "$(pkgppdgendir)" || exit 0; \
files='for p in $$list; do echo "$$p"; done | \
sed -e 's,.*,,;$(transform)''; \
dir='$(DESTDIR)$(pkgppdgendir)'; $(am__uninstall_files_from_dir)

```

mostlyclean-compile:

```
-rm -f *$(OBJEXT)
-rm -f backend/*$(OBJEXT)
-rm -f cupsfilters/*$(OBJEXT)
-rm -f cupsfilters/*.lo
-rm -f cupsfilters/pdftopdf/*$(OBJEXT)
-rm -f cupsfilters/pdftopdf/*.lo
-rm -f filter/*$(OBJEXT)
-rm -f filter/foomatic-rip/*$(OBJEXT)
-rm -f fontembed/*$(OBJEXT)
-rm -f fontembed/*.lo
-rm -f ppd/*$(OBJEXT)
-rm -f ppd/*.lo
-rm -f scripting/php/*$(OBJEXT)
-rm -f scripting/php/*.lo
-rm -f utils/*$(OBJEXT)
```

distclean-compile:

```
-rm -f *.tab.c
```

```
include ./$(DEPDIR)/cups_browsed-cups-notifier.Po # am--include-marker
include backend/$(DEPDIR)/beh-beh.Po # am--include-marker
include backend/$(DEPDIR)/cups-brf.Po # am--include-marker
include backend/$(DEPDIR)/implicitclass-implicitclass.Po # am--include-marker
include backend/$(DEPDIR)/parallel-parallel.Po # am--include-marker
include backend/$(DEPDIR)/serial-serial.Po # am--include-marker
include cupsfilters/$(DEPDIR)/bannertopdf-getline.Po # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-attr.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-bitmap.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-check.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-cmyk.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-colord.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-colormanager.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-dither.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-filter.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-getline.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-ghostscript.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-ieee1284.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-image-bmp.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-image-colorspace.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-image-gif.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-image-jpeg.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-image-photocd.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-image-pix.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-image-png.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-image-pnm.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sgi.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sgilib.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sun.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-image-tiff.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-image-zoom.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-image.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetopdf.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetops.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetoraster.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-ipp.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-lut.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-pack.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-pdfioippprinter.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-pdftops.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-pdgenerator.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-pstops.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-raster.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-rastertops.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-rgb.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-srgb.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/libcupsfilters_la-strcasestr.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/pclmtoraster.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/pdf.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/rastertopdf.Plo # am--include-marker
include cupsfilters/$(DEPDIR)/test1284-test1284.Po # am--include-marker
include cupsfilters/$(DEPDIR)/testcmyk.Po # am--include-marker
include cupsfilters/$(DEPDIR)/testdither.Po # am--include-marker
include cupsfilters/$(DEPDIR)/testimage-testimage.Po # am--include-marker
include cupsfilters/$(DEPDIR)/testrgb.Po # am--include-marker
include cupsfilters/$(DEPDIR)/texttotext-strcasestr.Po # am--include-marker
include cupsfilters/pdftopdf/$(DEPDIR)/intervalset.Plo # am--include-marker
include cupsfilters/pdftopdf/$(DEPDIR)/nup.Plo # am--include-marker
```



```
include cupsfilters/pdftopdf/$(DEPDIR)/pdftopdf.Plo # am--include-marker
include cupsfilters/pdftopdf/$(DEPDIR)/pdftopdf_jcl.Plo # am--include-marker
include cupsfilters/pdftopdf/$(DEPDIR)/pdftopdf_processor.Plo # am--include-marker
include cupsfilters/pdftopdf/$(DEPDIR)/pptypes.Plo # am--include-marker
include cupsfilters/pdftopdf/$(DEPDIR)/qpdf_cm.Plo # am--include-marker
include cupsfilters/pdftopdf/$(DEPDIR)/qpdf_pdftopdf.Plo # am--include-marker
include cupsfilters/pdftopdf/$(DEPDIR)/qpdf_pdftopdf_processor.Plo # am--include-marker
include cupsfilters/pdftopdf/$(DEPDIR)/qpdf_tools.Plo # am--include-marker
include cupsfilters/pdftopdf/$(DEPDIR)/qpdf_xobject.Plo # am--include-marker
include filter/$(DEPDIR)/bannertopdf-banner.Po # am--include-marker
include filter/$(DEPDIR)/bannertopdf-bannertopdf.Po # am--include-marker
include filter/$(DEPDIR)/commandtoescpx-commandtoescpx.Po # am--include-marker
include filter/$(DEPDIR)/commandtopclx-commandtopclx.Po # am--include-marker
include filter/$(DEPDIR)/gstopdf-gstopdf.Po # am--include-marker
include filter/$(DEPDIR)/gstopxl-gstopxl.Po # am--include-marker
include filter/$(DEPDIR)/gstoraster-gstoraster.Po # am--include-marker
include filter/$(DEPDIR)/imagetopdf-imagetopdf.Po # am--include-marker
include filter/$(DEPDIR)/imagetops-imagetops.Po # am--include-marker
include filter/$(DEPDIR)/imagetoraster-imagetoraster.Po # am--include-marker
include filter/$(DEPDIR)/mupdfstoraster-mupdfstoraster.Po # am--include-marker
include filter/$(DEPDIR)/pclmtoraster.Po # am--include-marker
include filter/$(DEPDIR)/pdftopdf-pdftopdf.Po # am--include-marker
include filter/$(DEPDIR)/pdftops-pdftops.Po # am--include-marker
include filter/$(DEPDIR)/pdtforaster-pdtforaster.Po # am--include-marker
include filter/$(DEPDIR)/pstops-pstops.Po # am--include-marker
include filter/$(DEPDIR)/rastertoescpx-rastertoescpx.Po # am--include-marker
include filter/$(DEPDIR)/rastertopclm-rastertopclm.Po # am--include-marker
include filter/$(DEPDIR)/rastertopclx-pcl-common.Po # am--include-marker
include filter/$(DEPDIR)/rastertopclx-rastertopclx.Po # am--include-marker
include filter/$(DEPDIR)/rastertopdf-rastertopdf.Po # am--include-marker
include filter/$(DEPDIR)/rastertops-rastertops.Po # am--include-marker
include filter/$(DEPDIR)/test_pdf1-pdfutils.Po # am--include-marker
include filter/$(DEPDIR)/test_pdf1-test_pdf1.Po # am--include-marker
include filter/$(DEPDIR)/test_pdf2-pdfutils.Po # am--include-marker
include filter/$(DEPDIR)/test_pdf2-test_pdf2.Po # am--include-marker
include filter/$(DEPDIR)/texttopdf-pdfutils.Po # am--include-marker
include filter/$(DEPDIR)/texttopdf-textcommon.Po # am--include-marker
include filter/$(DEPDIR)/texttopdf-texttopdf.Po # am--include-marker
include filter/$(DEPDIR)/texttotext-texttotext.Po # am--include-marker
include filter/$(DEPDIR)/urftopdf-urftopdf.Po # am--include-marker
include filter/foomatic-rip/$(DEPDIR)/foomatic_rip-foomaticrip.Po # am--include-marker
include filter/foomatic-rip/$(DEPDIR)/foomatic_rip-options.Po # am--include-marker
include filter/foomatic-rip/$(DEPDIR)/foomatic_rip-pdf.Po # am--include-marker
include filter/foomatic-rip/$(DEPDIR)/foomatic_rip-postscript.Po # am--include-marker
include filter/foomatic-rip/$(DEPDIR)/foomatic_rip-process.Po # am--include-marker
include filter/foomatic-rip/$(DEPDIR)/foomatic_rip-renderer.Po # am--include-marker
include filter/foomatic-rip/$(DEPDIR)/foomatic_rip-spooler.Po # am--include-marker
include filter/foomatic-rip/$(DEPDIR)/foomatic_rip-util.Po # am--include-marker
include fontembed/$(DEPDIR)/aglf13.Plo # am--include-marker
include fontembed/$(DEPDIR)/dynstring.Plo # am--include-marker
include fontembed/$(DEPDIR)/embed.Plo # am--include-marker
include fontembed/$(DEPDIR)/embed_pdf.Plo # am--include-marker
include fontembed/$(DEPDIR)/embed_sfnt.Plo # am--include-marker
include fontembed/$(DEPDIR)/fontfile.Plo # am--include-marker
include fontembed/$(DEPDIR)/frequent.Plo # am--include-marker
include fontembed/$(DEPDIR)/main.Po # am--include-marker
include fontembed/$(DEPDIR)/sfnt.Plo # am--include-marker
include fontembed/$(DEPDIR)/sfnt_subset.Plo # am--include-marker
include fontembed/$(DEPDIR)/test_analyze.Po # am--include-marker
include fontembed/$(DEPDIR)/test_pdf.Po # am--include-marker
include fontembed/$(DEPDIR)/test_ps.Po # am--include-marker
include ppd/$(DEPDIR)/libppd_la-array.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-debug.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-encode.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-file.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-language.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-ppd-attr.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-ppd-cache.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-ppd-collection.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-ppd-conflicts.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-ppd-custom.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-ppd-emit.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-ppd-ipp.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-ppd-localize.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-ppd-mark.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-ppd-page.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-ppd.Plo # am--include-marker
```

```
include ppd/$(DEPDIR)/libppd_la-raster-error.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-raster-interpret.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-sprintf.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-string.Plo # am--include-marker
include ppd/$(DEPDIR)/libppd_la-thread.Plo # am--include-marker
include ppd/$(DEPDIR)/testppd.Po # am--include-marker
include scripting/php/$(DEPDIR)/libphpcups_la-phpcups.Plo # am--include-marker
include utils/$(DEPDIR)/cups_browsed-cups-browsed.Po # am--include-marker
include utils/$(DEPDIR)/driverless-driverless.Po # am--include-marker
```

```
$(am__depfiles_remade):
    @$(MKDIR_P) $(@D)
    @echo '# dummy' >${@-t} && $(am__mv) ${@-t} $@
```

```
am--depfiles: $(am__depfiles_remade)
```

```
.c.o:
    $(AM_V_CC)depbase='echo $@ | sed 's|[^/]*$$|$(DEPDIR)/&|;s|\\.o$$||'';\
    $(COMPILE) -MT $@ -MD -MP -MF $$depbase.Tpo -c -o $@ $< &&\
    $(am__mv) $$depbase.Tpo $$depbase.Po
#   $(AM_V_CC)source='$<' object='$@' libtool=no \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(COMPILE) -c -o $@ $<

.c.obj:
    $(AM_V_CC)depbase='echo $@ | sed 's|[^/]*$$|$(DEPDIR)/&|;s|\\.obj$$||'';\
    $(COMPILE) -MT $@ -MD -MP -MF $$depbase.Tpo -c -o $@ '$(CYGPATH_W)' '$<' &&\
    $(am__mv) $$depbase.Tpo $$depbase.Po
#   $(AM_V_CC)source='$<' object='$@' libtool=no \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(COMPILE) -c -o $@ '$(CYGPATH_W)' '$<'

.c.lo:
    $(AM_V_CC)depbase='echo $@ | sed 's|[^/]*$$|$(DEPDIR)/&|;s|\\.lo$$||'';\
    $(LTCOMPILE) -MT $@ -MD -MP -MF $$depbase.Tpo -c -o $@ $< &&\
    $(am__mv) $$depbase.Tpo $$depbase.Plo
#   $(AM_V_CC)source='$<' object='$@' libtool=yes \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(LTCOMPILE) -c -o $@ $<
```

```
cupsfilters/libcupsfilters_la-attr.lo: cupsfilters/attr.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
    e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_
    CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-attr.lo -MD -MP -MF cupsfilters/$(DEPDIR)/li
    bcupsfilters_la-attr.Tpo -c -o cupsfilters/libcupsfilters_la-attr.lo `test -f 'cupsfilters/attr.
    c' || echo '$(srcdir)/'`cupsfilters/attr.c
    $(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-attr.Tpo cupsfilters/$(DEPDIR)
    /libcupsfilters_la-attr.Plo
#   $(AM_V_CC)source='cupsfilters/attr.c' object='cupsfilters/libcupsfilters_la-attr.lo' lib
    tool=yes \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
    mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_
    la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-attr.lo `test -f 'cupsfilters/attr.c' |
    | echo '$(srcdir)/'`cupsfilters/attr.c
```

```
cupsfilters/libcupsfilters_la-bitmap.lo: cupsfilters/bitmap.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
    e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_
    CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-bitmap.lo -MD -MP -MF cupsfilters/$(DEPDIR)/
    libcupsfilters_la-bitmap.Tpo -c -o cupsfilters/libcupsfilters_la-bitmap.lo `test -f 'cupsfilters
    /bitmap.c' || echo '$(srcdir)/'`cupsfilters/bitmap.c
    $(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-bitmap.Tpo cupsfilters/$(DEP
    DIR)/libcupsfilters_la-bitmap.Plo
#   $(AM_V_CC)source='cupsfilters/bitmap.c' object='cupsfilters/libcupsfilters_la-bitmap.lo'
    libtool=yes \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
    mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_
    la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-bitmap.lo `test -f 'cupsfilters/bitmap.
    c' || echo '$(srcdir)/'`cupsfilters/bitmap.c
```

```
cupsfilters/libcupsfilters_la-check.lo: cupsfilters/check.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
    e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_
    CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-check.lo -MD -MP -MF cupsfilters/$(DEPDIR)/l
    ibcupsfilters_la-check.Tpo -c -o cupsfilters/libcupsfilters_la-check.lo `test -f 'cupsfilters/ch
```

```
eck.c' || echo '$(srcdir)``cupsfilters/check.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-check.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-check.Plo
# $(AM_V_CC)source='cupsfilters/check.c' object='cupsfilters/libcupsfilters_la-check.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-check.lo `test -f 'cupsfilters/check.c' || echo '$(srcdir)``cupsfilters/check.c
cupsfilters/libcupsfilters_la-cmyk.lo: cupsfilters/cmyk.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-cmyk.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-cmyk.Tpo -c -o cupsfilters/libcupsfilters_la-cmyk.lo `test -f 'cupsfilters/cmyk.c' || echo '$(srcdir)``cupsfilters/cmyk.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-cmyk.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-cmyk.Plo
# $(AM_V_CC)source='cupsfilters/cmyk.c' object='cupsfilters/libcupsfilters_la-cmyk.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-cmyk.lo `test -f 'cupsfilters/cmyk.c' || echo '$(srcdir)``cupsfilters/cmyk.c
cupsfilters/libcupsfilters_la-colord.lo: cupsfilters/colord.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-colord.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-colord.Tpo -c -o cupsfilters/libcupsfilters_la-colord.lo `test -f 'cupsfilters/colord.c' || echo '$(srcdir)``cupsfilters/colord.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-colord.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-colord.Plo
# $(AM_V_CC)source='cupsfilters/colord.c' object='cupsfilters/libcupsfilters_la-colord.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-colord.lo `test -f 'cupsfilters/colord.c' || echo '$(srcdir)``cupsfilters/colord.c
cupsfilters/libcupsfilters_la-colormanager.lo: cupsfilters/colormanager.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-colormanager.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-colormanager.Tpo -c -o cupsfilters/libcupsfilters_la-colormanager.lo `test -f 'cupsfilters/colormanager.c' || echo '$(srcdir)``cupsfilters/colormanager.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-colormanager.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-colormanager.Plo
# $(AM_V_CC)source='cupsfilters/colormanager.c' object='cupsfilters/libcupsfilters_la-colormanager.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-colormanager.lo `test -f 'cupsfilters/colormanager.c' || echo '$(srcdir)``cupsfilters/colormanager.c
cupsfilters/libcupsfilters_la-dither.lo: cupsfilters/dither.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-dither.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-dither.Tpo -c -o cupsfilters/libcupsfilters_la-dither.lo `test -f 'cupsfilters/dither.c' || echo '$(srcdir)``cupsfilters/dither.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-dither.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-dither.Plo
# $(AM_V_CC)source='cupsfilters/dither.c' object='cupsfilters/libcupsfilters_la-dither.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-dither.lo `test -f 'cupsfilters/dither.c' || echo '$(srcdir)``cupsfilters/dither.c
cupsfilters/libcupsfilters_la-filter.lo: cupsfilters/filter.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile
```

```
le $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-filter.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-filter.Tpo -c -o cupsfilters/libcupsfilters_la-filter.lo `test -f 'cupsfilters/filter.c' || echo '$(srcdir)/'`cupsfilters/filter.c
    $(AM_V_at)$ (am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-filter.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-filter.Plo
#    $(AM_V_CC)source='cupsfilters/filter.c' object='cupsfilters/libcupsfilters_la-filter.lo' libtool=yes \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$ (LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-filter.lo `test -f 'cupsfilters/filter.c' || echo '$(srcdir)/'`cupsfilters/filter.c

cupsfilters/libcupsfilters_la-ghostscript.lo: cupsfilters/ghostscript.c
    $(AM_V_CC)$ (LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-ghostscript.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-ghostscript.Tpo -c -o cupsfilters/libcupsfilters_la-ghostscript.lo `test -f 'cupsfilters/ghostscript.c' || echo '$(srcdir)/'`cupsfilters/ghostscript.c
    $(AM_V_at)$ (am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-ghostscript.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-ghostscript.Plo
#    $(AM_V_CC)source='cupsfilters/ghostscript.c' object='cupsfilters/libcupsfilters_la-ghostscript.lo' libtool=yes \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$ (LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-ghostscript.lo `test -f 'cupsfilters/ghostscript.c' || echo '$(srcdir)/'`cupsfilters/ghostscript.c

cupsfilters/libcupsfilters_la-ieee1284.lo: cupsfilters/ieee1284.c
    $(AM_V_CC)$ (LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-ieee1284.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-ieee1284.Tpo -c -o cupsfilters/libcupsfilters_la-ieee1284.lo `test -f 'cupsfilters/ieee1284.c' || echo '$(srcdir)/'`cupsfilters/ieee1284.c
    $(AM_V_at)$ (am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-ieee1284.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-ieee1284.Plo
#    $(AM_V_CC)source='cupsfilters/ieee1284.c' object='cupsfilters/libcupsfilters_la-ieee1284.lo' libtool=yes \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$ (LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-ieee1284.lo `test -f 'cupsfilters/ieee1284.c' || echo '$(srcdir)/'`cupsfilters/ieee1284.c

cupsfilters/libcupsfilters_la-image.lo: cupsfilters/image.c
    $(AM_V_CC)$ (LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-image.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-image.Tpo -c -o cupsfilters/libcupsfilters_la-image.lo `test -f 'cupsfilters/image.c' || echo '$(srcdir)/'`cupsfilters/image.c
    $(AM_V_at)$ (am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-image.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-image.Plo
#    $(AM_V_CC)source='cupsfilters/image.c' object='cupsfilters/libcupsfilters_la-image.lo' libtool=yes \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$ (LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-image.lo `test -f 'cupsfilters/image.c' || echo '$(srcdir)/'`cupsfilters/image.c

cupsfilters/libcupsfilters_la-image-bmp.lo: cupsfilters/image-bmp.c
    $(AM_V_CC)$ (LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-image-bmp.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-image-bmp.Tpo -c -o cupsfilters/libcupsfilters_la-image-bmp.lo `test -f 'cupsfilters/image-bmp.c' || echo '$(srcdir)/'`cupsfilters/image-bmp.c
    $(AM_V_at)$ (am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-image-bmp.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-image-bmp.Plo
#    $(AM_V_CC)source='cupsfilters/image-bmp.c' object='cupsfilters/libcupsfilters_la-image-bmp.lo' libtool=yes \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$ (LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-image-bmp.lo `test -f 'cupsfilters/image-bmp.c' || echo '$(srcdir)/'`cupsfilters/image-bmp.c
```

```
cupsfilters/libcupsfilters_la-image-colorspace.lo: cupsfilters/image-colorspace.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-image-colorspace.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-image-colorspace.Tpo -c -o cupsfilters/libcupsfilters_la-image-colorspace.lo `test -f 'cupsfilters/image-colorspace.c' || echo '$(srcdir)/'`cupsfilters/image-colorspace.c

$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-image-colorspace.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-image-colorspace.Plo
# $(AM_V_CC)source='cupsfilters/image-colorspace.c' object='cupsfilters/libcupsfilters_la-image-colorspace.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-image-colorspace.lo `test -f 'cupsfilters/image-colorspace.c' || echo '$(srcdir)/'`cupsfilters/image-colorspace.c

cupsfilters/libcupsfilters_la-image-gif.lo: cupsfilters/image-gif.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-image-gif.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-image-gif.Tpo -c -o cupsfilters/libcupsfilters_la-image-gif.lo `test -f 'cupsfilters/image-gif.c' || echo '$(srcdir)/'`cupsfilters/image-gif.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-image-gif.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-image-gif.Plo
# $(AM_V_CC)source='cupsfilters/image-gif.c' object='cupsfilters/libcupsfilters_la-image-gif.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-image-gif.lo `test -f 'cupsfilters/image-gif.c' || echo '$(srcdir)/'`cupsfilters/image-gif.c

cupsfilters/libcupsfilters_la-image-jpeg.lo: cupsfilters/image-jpeg.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-image-jpeg.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-image-jpeg.Tpo -c -o cupsfilters/libcupsfilters_la-image-jpeg.lo `test -f 'cupsfilters/image-jpeg.c' || echo '$(srcdir)/'`cupsfilters/image-jpeg.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-image-jpeg.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-image-jpeg.Plo
# $(AM_V_CC)source='cupsfilters/image-jpeg.c' object='cupsfilters/libcupsfilters_la-image-jpeg.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-image-jpeg.lo `test -f 'cupsfilters/image-jpeg.c' || echo '$(srcdir)/'`cupsfilters/image-jpeg.c

cupsfilters/libcupsfilters_la-image-photocd.lo: cupsfilters/image-photocd.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-image-photocd.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-image-photocd.Tpo -c -o cupsfilters/libcupsfilters_la-image-photocd.lo `test -f 'cupsfilters/image-photocd.c' || echo '$(srcdir)/'`cupsfilters/image-photocd.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-image-photocd.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-image-photocd.Plo
# $(AM_V_CC)source='cupsfilters/image-photocd.c' object='cupsfilters/libcupsfilters_la-image-photocd.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-image-photocd.lo `test -f 'cupsfilters/image-photocd.c' || echo '$(srcdir)/'`cupsfilters/image-photocd.c

cupsfilters/libcupsfilters_la-image-pix.lo: cupsfilters/image-pix.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-image-pix.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-image-pix.Tpo -c -o cupsfilters/libcupsfilters_la-image-pix.lo `test -f 'cupsfilters/image-pix.c' || echo '$(srcdir)/'`cupsfilters/image-pix.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-image-pix.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-image-pix.Plo
# $(AM_V_CC)source='cupsfilters/image-pix.c' object='cupsfilters/libcupsfilters_la-image-pix.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
```

```
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-image-pix.lo `test -f 'cupsfilters/image-e-pix.c' || echo '$(srcdir)/'`cupsfilters/image-pix.c

cupsfilters/libcupsfilters_la-image-png.lo: cupsfilters/image-png.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-image-png.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-image-png.Tpo -c -o cupsfilters/libcupsfilters_la-image-png.lo `test -f 'cupsfilters/image-png.c' || echo '$(srcdir)/'`cupsfilters/image-png.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-image-png.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-image-png.Plo
# $(AM_V_CC)source='cupsfilters/image-png.c' object='cupsfilters/libcupsfilters_la-image-png.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-image-png.lo `test -f 'cupsfilters/image-png.c' || echo '$(srcdir)/'`cupsfilters/image-png.c

cupsfilters/libcupsfilters_la-image-pnm.lo: cupsfilters/image-pnm.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-image-pnm.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-image-pnm.Tpo -c -o cupsfilters/libcupsfilters_la-image-pnm.lo `test -f 'cupsfilters/image-pnm.c' || echo '$(srcdir)/'`cupsfilters/image-pnm.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-image-pnm.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-image-pnm.Plo
# $(AM_V_CC)source='cupsfilters/image-pnm.c' object='cupsfilters/libcupsfilters_la-image-pnm.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-image-pnm.lo `test -f 'cupsfilters/image-pnm.c' || echo '$(srcdir)/'`cupsfilters/image-pnm.c

cupsfilters/libcupsfilters_la-image-sgi.lo: cupsfilters/image-sgi.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-image-sgi.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sgi.Tpo -c -o cupsfilters/libcupsfilters_la-image-sgi.lo `test -f 'cupsfilters/image-sgi.c' || echo '$(srcdir)/'`cupsfilters/image-sgi.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sgi.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sgi.Plo
# $(AM_V_CC)source='cupsfilters/image-sgi.c' object='cupsfilters/libcupsfilters_la-image-sgi.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-image-sgi.lo `test -f 'cupsfilters/image-sgi.c' || echo '$(srcdir)/'`cupsfilters/image-sgi.c

cupsfilters/libcupsfilters_la-image-sgilib.lo: cupsfilters/image-sgilib.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-image-sgilib.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sgilib.Tpo -c -o cupsfilters/libcupsfilters_la-image-sgilib.lo `test -f 'cupsfilters/image-sgilib.c' || echo '$(srcdir)/'`cupsfilters/image-sgilib.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sgilib.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sgilib.Plo
# $(AM_V_CC)source='cupsfilters/image-sgilib.c' object='cupsfilters/libcupsfilters_la-image-sgilib.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-image-sgilib.lo `test -f 'cupsfilters/image-sgilib.c' || echo '$(srcdir)/'`cupsfilters/image-sgilib.c

cupsfilters/libcupsfilters_la-image-sun.lo: cupsfilters/image-sun.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-image-sun.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sun.Tpo -c -o cupsfilters/libcupsfilters_la-image-sun.lo `test -f 'cupsfilters/image-sun.c' || echo '$(srcdir)/'`cupsfilters/image-sun.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sun.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sun.Plo
```

```
# $(AM_V_CC)source='cupsfilters/image-sun.c' object='cupsfilters/libcupsfilters_la-image-sun.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-image-sun.lo `test -f 'cupsfilters/image-sun.c' || echo '$(srcdir)/'`cupsfilters/image-sun.c

cupsfilters/libcupsfilters_la-image-tiff.lo: cupsfilters/image-tiff.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-image-tiff.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-image-tiff.Tpo -c -o cupsfilters/libcupsfilters_la-image-tiff.lo `test -f 'cupsfilters/image-tiff.c' || echo '$(srcdir)/'`cupsfilters/image-tiff.c
$(AM_V_at)$(AM_MV) cupsfilters/$(DEPDIR)/libcupsfilters_la-image-tiff.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-image-tiff.Plo
# $(AM_V_CC)source='cupsfilters/image-tiff.c' object='cupsfilters/libcupsfilters_la-image-tiff.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-image-tiff.lo `test -f 'cupsfilters/image-tiff.c' || echo '$(srcdir)/'`cupsfilters/image-tiff.c

cupsfilters/libcupsfilters_la-image-zoom.lo: cupsfilters/image-zoom.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-image-zoom.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-image-zoom.Tpo -c -o cupsfilters/libcupsfilters_la-image-zoom.lo `test -f 'cupsfilters/image-zoom.c' || echo '$(srcdir)/'`cupsfilters/image-zoom.c
$(AM_V_at)$(AM_MV) cupsfilters/$(DEPDIR)/libcupsfilters_la-image-zoom.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-image-zoom.Plo
# $(AM_V_CC)source='cupsfilters/image-zoom.c' object='cupsfilters/libcupsfilters_la-image-zoom.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-image-zoom.lo `test -f 'cupsfilters/image-zoom.c' || echo '$(srcdir)/'`cupsfilters/image-zoom.c

cupsfilters/libcupsfilters_la-imagetopdf.lo: cupsfilters/imagetopdf.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-imagetopdf.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetopdf.Tpo -c -o cupsfilters/libcupsfilters_la-imagetopdf.lo `test -f 'cupsfilters/imagetopdf.c' || echo '$(srcdir)/'`cupsfilters/imagetopdf.c
$(AM_V_at)$(AM_MV) cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetopdf.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetopdf.Plo
# $(AM_V_CC)source='cupsfilters/imagetopdf.c' object='cupsfilters/libcupsfilters_la-imagetopdf.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-imagetopdf.lo `test -f 'cupsfilters/imagetopdf.c' || echo '$(srcdir)/'`cupsfilters/imagetopdf.c

cupsfilters/libcupsfilters_la-imagetops.lo: cupsfilters/imagetops.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-imagetops.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetops.Tpo -c -o cupsfilters/libcupsfilters_la-imagetops.lo `test -f 'cupsfilters/imagetops.c' || echo '$(srcdir)/'`cupsfilters/imagetops.c
$(AM_V_at)$(AM_MV) cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetops.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetops.Plo
# $(AM_V_CC)source='cupsfilters/imagetops.c' object='cupsfilters/libcupsfilters_la-imagetops.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-imagetops.lo `test -f 'cupsfilters/imagetops.c' || echo '$(srcdir)/'`cupsfilters/imagetops.c

cupsfilters/libcupsfilters_la-imagetoraster.lo: cupsfilters/imagetoraster.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-imagetoraster.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetoraster.Tpo -c -o cupsfilters/libcupsfilters_la-imagetoraster.lo
```

```
'test -f 'cupsfilters/imagetoraster.c' || echo '$(srcdir)``cupsfilters/imagetoraster.c
$(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetoraster.Tpo cupsfilter
s/$(DEPDIR)/libcupsfilters_la-imagetoraster.Plo
# $(AM_V_CC)source='cupsfilters/imagetoraster.c' object='cupsfilters/libcupsfilters_la-ima
getoraster.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_
la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-imagetoraster.lo `test -f 'cupsfilters/
imagetoraster.c' || echo '$(srcdir)``cupsfilters/imagetoraster.c

cupsfilters/libcupsfilters_la-ipp.lo: cupsfilters/ipp.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_
CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-ipp.lo -MD -MP -MF cupsfilters/$(DEPDIR)/lib
cupsfilters_la-ipp.Tpo -c -o cupsfilters/libcupsfilters_la-ipp.lo `test -f 'cupsfilters/ipp.c' |
| echo '$(srcdir)``cupsfilters/ipp.c
$(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-ipp.Tpo cupsfilters/$(DEPDIR
)/libcupsfilters_la-ipp.Plo
# $(AM_V_CC)source='cupsfilters/ipp.c' object='cupsfilters/libcupsfilters_la-ipp.lo' libto
ol=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_
la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-ipp.lo `test -f 'cupsfilters/ipp.c' ||
echo '$(srcdir)``cupsfilters/ipp.c

cupsfilters/libcupsfilters_la-lut.lo: cupsfilters/lut.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_
CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-lut.lo -MD -MP -MF cupsfilters/$(DEPDIR)/lib
cupsfilters_la-lut.Tpo -c -o cupsfilters/libcupsfilters_la-lut.lo `test -f 'cupsfilters/lut.c' |
| echo '$(srcdir)``cupsfilters/lut.c
$(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-lut.Tpo cupsfilters/$(DEPDIR
)/libcupsfilters_la-lut.Plo
# $(AM_V_CC)source='cupsfilters/lut.c' object='cupsfilters/libcupsfilters_la-lut.lo' libto
ol=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_
la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-lut.lo `test -f 'cupsfilters/lut.c' ||
echo '$(srcdir)``cupsfilters/lut.c

cupsfilters/libcupsfilters_la-pack.lo: cupsfilters/pack.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_
CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-pack.lo -MD -MP -MF cupsfilters/$(DEPDIR)/li
bcupsfilters_la-pack.Tpo -c -o cupsfilters/libcupsfilters_la-pack.lo `test -f 'cupsfilters/pack.
c' || echo '$(srcdir)``cupsfilters/pack.c
$(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-pack.Tpo cupsfilters/$(DEPDI
R)/libcupsfilters_la-pack.Plo
# $(AM_V_CC)source='cupsfilters/pack.c' object='cupsfilters/libcupsfilters_la-pack.lo' lib
tool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_
la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-pack.lo `test -f 'cupsfilters/pack.c' |
| echo '$(srcdir)``cupsfilters/pack.c

cupsfilters/libcupsfilters_la-pdfioippprinter.lo: cupsfilters/pdfioippprinter.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_
CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-pdfioippprinter.lo -MD -MP -MF cupsfilters/$(
DEPDIR)/libcupsfilters_la-pdfioippprinter.Tpo -c -o cupsfilters/libcupsfilters_la-pdfioippprint
er.lo `test -f 'cupsfilters/pdfioippprinter.c' || echo '$(srcdir)``cupsfilters/pdfioippprinter.
c
$(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-pdfioippprinter.Tpo cupsfilt
ers/$(DEPDIR)/libcupsfilters_la-pdfioippprinter.Plo
# $(AM_V_CC)source='cupsfilters/pdfioippprinter.c' object='cupsfilters/libcupsfilters_la-p
dfioippprinter.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_
la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-pdfioippprinter.lo `test -f 'cupsfilter
s/pdfioippprinter.c' || echo '$(srcdir)``cupsfilters/pdfioippprinter.c

cupsfilters/libcupsfilters_la-pdftops.lo: cupsfilters/pdftops.c
```



```
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-pdftops.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-pdftops.Tpo -c -o cupsfilters/libcupsfilters_la-pdftops.lo `test -f 'cupsfilters/pdftops.c' || echo '$(srcdir)/'`cupsfilters/pdftops.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-pdftops.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-pdftops.Plo
# $(AM_V_CC)source='cupsfilters/pdftops.c' object='cupsfilters/libcupsfilters_la-pdftops.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-pdftops.lo `test -f 'cupsfilters/pdftops.c' || echo '$(srcdir)/'`cupsfilters/pdftops.c

cupsfilters/libcupsfilters_la-ppdgenerator.lo: cupsfilters/ppdgenerator.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-ppdgenerator.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-ppdgenerator.Tpo -c -o cupsfilters/libcupsfilters_la-ppdgenerator.lo `test -f 'cupsfilters/ppdgenerator.c' || echo '$(srcdir)/'`cupsfilters/ppdgenerator.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-ppdgenerator.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-ppdgenerator.Plo
# $(AM_V_CC)source='cupsfilters/ppdgenerator.c' object='cupsfilters/libcupsfilters_la-ppdgenerator.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-ppdgenerator.lo `test -f 'cupsfilters/ppdgenerator.c' || echo '$(srcdir)/'`cupsfilters/ppdgenerator.c

cupsfilters/libcupsfilters_la-pstops.lo: cupsfilters/pstops.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-pstops.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-pstops.Tpo -c -o cupsfilters/libcupsfilters_la-pstops.lo `test -f 'cupsfilters/pstops.c' || echo '$(srcdir)/'`cupsfilters/pstops.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-pstops.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-pstops.Plo
# $(AM_V_CC)source='cupsfilters/pstops.c' object='cupsfilters/libcupsfilters_la-pstops.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-pstops.lo `test -f 'cupsfilters/pstops.c' || echo '$(srcdir)/'`cupsfilters/pstops.c

cupsfilters/libcupsfilters_la-raster.lo: cupsfilters/raster.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-raster.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-raster.Tpo -c -o cupsfilters/libcupsfilters_la-raster.lo `test -f 'cupsfilters/raster.c' || echo '$(srcdir)/'`cupsfilters/raster.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-raster.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-raster.Plo
# $(AM_V_CC)source='cupsfilters/raster.c' object='cupsfilters/libcupsfilters_la-raster.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-raster.lo `test -f 'cupsfilters/raster.c' || echo '$(srcdir)/'`cupsfilters/raster.c

cupsfilters/libcupsfilters_la-rastertops.lo: cupsfilters/rastertops.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-rastertops.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-rastertops.Tpo -c -o cupsfilters/libcupsfilters_la-rastertops.lo `test -f 'cupsfilters/rastertops.c' || echo '$(srcdir)/'`cupsfilters/rastertops.c
$(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-rastertops.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-rastertops.Plo
# $(AM_V_CC)source='cupsfilters/rastertops.c' object='cupsfilters/libcupsfilters_la-rastertops.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-rastertops.lo `test -f 'cupsfilters/ras
```

```
tertops.c' || echo '$(srcdir)``cupsfilters/rastertops.c
```

```
cupsfilters/libcupsfilters_la-rgb.lo: cupsfilters/rgb.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-rgb.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-rgb.Tpo -c -o cupsfilters/libcupsfilters_la-rgb.lo `test -f 'cupsfilters/rgb.c' | echo '$(srcdir)``cupsfilters/rgb.c'`
    $(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-rgb.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-rgb.Plo
#    $(AM_V_CC)source='cupsfilters/rgb.c' object='cupsfilters/libcupsfilters_la-rgb.lo' libtool=yes \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-rgb.lo `test -f 'cupsfilters/rgb.c' | echo '$(srcdir)``cupsfilters/rgb.c'
```

```
cupsfilters/libcupsfilters_la-srgb.lo: cupsfilters/srgb.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-srgb.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-srgb.Tpo -c -o cupsfilters/libcupsfilters_la-srgb.lo `test -f 'cupsfilters/srgb.c' | echo '$(srcdir)``cupsfilters/srgb.c'`
    $(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-srgb.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-srgb.Plo
#    $(AM_V_CC)source='cupsfilters/srgb.c' object='cupsfilters/libcupsfilters_la-srgb.lo' libtool=yes \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-srgb.lo `test -f 'cupsfilters/srgb.c' | echo '$(srcdir)``cupsfilters/srgb.c'
```

```
cupsfilters/libcupsfilters_la-getline.lo: cupsfilters/getline.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-getline.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-getline.Tpo -c -o cupsfilters/libcupsfilters_la-getline.lo `test -f 'cupsfilters/getline.c' | echo '$(srcdir)``cupsfilters/getline.c'`
    $(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-getline.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-getline.Plo
#    $(AM_V_CC)source='cupsfilters/getline.c' object='cupsfilters/libcupsfilters_la-getline.lo' libtool=yes \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-getline.lo `test -f 'cupsfilters/getline.c' | echo '$(srcdir)``cupsfilters/getline.c'
```

```
cupsfilters/libcupsfilters_la-strcasestr.lo: cupsfilters/strcasestr.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -MT cupsfilters/libcupsfilters_la-strcasestr.lo -MD -MP -MF cupsfilters/$(DEPDIR)/libcupsfilters_la-strcasestr.Tpo -c -o cupsfilters/libcupsfilters_la-strcasestr.lo `test -f 'cupsfilters/strcasestr.c' | echo '$(srcdir)``cupsfilters/strcasestr.c'`
    $(AM_V_at)$(am_mv) cupsfilters/$(DEPDIR)/libcupsfilters_la-strcasestr.Tpo cupsfilters/$(DEPDIR)/libcupsfilters_la-strcasestr.Plo
#    $(AM_V_CC)source='cupsfilters/strcasestr.c' object='cupsfilters/libcupsfilters_la-strcasestr.lo' libtool=yes \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libcupsfilters_la_CFLAGS) $(CFLAGS) -c -o cupsfilters/libcupsfilters_la-strcasestr.lo `test -f 'cupsfilters/strcasestr.c' | echo '$(srcdir)``cupsfilters/strcasestr.c'
```

```
scripting/php/libphpcups_la-phpcups.lo: scripting/php/phpcups.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libphpcups_la_CFLAGS) $(CFLAGS) -MT scripting/php/libphpcups_la-phpcups.lo -MD -MP -MF scripting/php/$(DEPDIR)/libphpcups_la-phpcups.Tpo -c -o scripting/php/libphpcups_la-phpcups.lo `test -f 'scripting/php/phpcups.c' | echo '$(srcdir)``scripting/php/phpcups.c'`
    $(AM_V_at)$(am_mv) scripting/php/$(DEPDIR)/libphpcups_la-phpcups.Tpo scripting/php/$(DEPDIR)/libphpcups_la-phpcups.Plo
#    $(AM_V_CC)source='scripting/php/phpcups.c' object='scripting/php/libphpcups_la-phpcups.lo' libtool=yes \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
```

```
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libphpcups_la_C
FLAGS) $(CFLAGS) -c -o scripting/php/libphpcups_la-phpcups.lo `test -f 'scripting/php/phpcups.c'
|| echo '$(srcdir)/'`scripting/php/phpcups.c

ppd/libpppd_la-ppd-attr.lo: ppd/ppd-attr.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libpppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libpppd_la-ppd-attr.lo -MD -MP -MF ppd/$(DEPDIR)/libpppd_la-ppd-attr.Tpo -c -o p
pd/libpppd_la-ppd-attr.lo `test -f 'ppd/ppd-attr.c' || echo '$(srcdir)/'`ppd/ppd-attr.c
$(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libpppd_la-ppd-attr.Tpo ppd/$(DEPDIR)/libpppd_la-ppd-att
r.Plo
# $(AM_V_CC)source='ppd/ppd-attr.c' object='ppd/libpppd_la-ppd-attr.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libpppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libpppd_la-ppd-attr.lo `test -f 'ppd/ppd-attr.c' || echo '$(srcdir)/'`ppd/
ppd-attr.c

ppd/libpppd_la-ppd.lo: ppd/ppd.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libpppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libpppd_la-ppd.lo -MD -MP -MF ppd/$(DEPDIR)/libpppd_la-ppd.Tpo -c -o ppd/libpppd
_la-ppd.lo `test -f 'ppd/ppd.c' || echo '$(srcdir)/'`ppd/ppd.c
$(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libpppd_la-ppd.Tpo ppd/$(DEPDIR)/libpppd_la-ppd.Plo
# $(AM_V_CC)source='ppd/ppd.c' object='ppd/libpppd_la-ppd.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libpppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libpppd_la-ppd.lo `test -f 'ppd/ppd.c' || echo '$(srcdir)/'`ppd/ppd.c

ppd/libpppd_la-ppd-cache.lo: ppd/ppd-cache.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libpppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libpppd_la-ppd-cache.lo -MD -MP -MF ppd/$(DEPDIR)/libpppd_la-ppd-cache.Tpo -c -o
ppd/libpppd_la-ppd-cache.lo `test -f 'ppd/ppd-cache.c' || echo '$(srcdir)/'`ppd/ppd-cache.c
$(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libpppd_la-ppd-cache.Tpo ppd/$(DEPDIR)/libpppd_la-ppd-ca
che.Plo
# $(AM_V_CC)source='ppd/ppd-cache.c' object='ppd/libpppd_la-ppd-cache.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libpppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libpppd_la-ppd-cache.lo `test -f 'ppd/ppd-cache.c' || echo '$(srcdir)/'`pp
d/ppd-cache.c

ppd/libpppd_la-ppd-collection.lo: ppd/ppd-collection.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libpppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libpppd_la-ppd-collection.lo -MD -MP -MF ppd/$(DEPDIR)/libpppd_la-ppd-collection
.Tpo -c -o ppd/libpppd_la-ppd-collection.lo `test -f 'ppd/ppd-collection.c' || echo '$(srcdir)/'`
ppd/ppd-collection.c
$(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libpppd_la-ppd-collection.Tpo ppd/$(DEPDIR)/libpppd_la-p
pd-collection.Plo
# $(AM_V_CC)source='ppd/ppd-collection.c' object='ppd/libpppd_la-ppd-collection.lo' libtool
=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libpppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libpppd_la-ppd-collection.lo `test -f 'ppd/ppd-collection.c' || echo '$(sr
cdire)/'`ppd/ppd-collection.c

ppd/libpppd_la-ppd-conflicts.lo: ppd/ppd-conflicts.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libpppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libpppd_la-ppd-conflicts.lo -MD -MP -MF ppd/$(DEPDIR)/libpppd_la-ppd-conflicts.T
po -c -o ppd/libpppd_la-ppd-conflicts.lo `test -f 'ppd/ppd-conflicts.c' || echo '$(srcdir)/'`ppd/
ppd-conflicts.c
$(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libpppd_la-ppd-conflicts.Tpo ppd/$(DEPDIR)/libpppd_la-pp
d-conflicts.Plo
# $(AM_V_CC)source='ppd/ppd-conflicts.c' object='ppd/libpppd_la-ppd-conflicts.lo' libtool=y
es \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libpppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libpppd_la-ppd-conflicts.lo `test -f 'ppd/ppd-conflicts.c' || echo '$(sr
cdire)/'`ppd/ppd-conflicts.c
```

```
ppd/libppd_la-ppd-custom.lo: ppd/ppd-custom.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS) $(CFLAGS) -MT ppd/libppd_la-ppd-custom.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-ppd-custom.Tpo -c -o ppd/libppd_la-ppd-custom.lo `test -f 'ppd/ppd-custom.c' || echo '$(srcdir)/'`ppd/ppd-custom.c
    $(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-ppd-custom.Tpo ppd/$(DEPDIR)/libppd_la-ppd-custom.Plo
#
#   $(AM_V_CC)source='ppd/ppd-custom.c' object='ppd/libppd_la-ppd-custom.lo' libtool=yes \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG S) $(CFLAGS) -c -o ppd/libppd_la-ppd-custom.lo `test -f 'ppd/ppd-custom.c' || echo '$(srcdir)/'`ppd/ppd-custom.c

ppd/libppd_la-ppd-emit.lo: ppd/ppd-emit.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS) $(CFLAGS) -MT ppd/libppd_la-ppd-emit.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-ppd-emit.Tpo -c -o ppd/libppd_la-ppd-emit.lo `test -f 'ppd/ppd-emit.c' || echo '$(srcdir)/'`ppd/ppd-emit.c
    $(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-ppd-emit.Tpo ppd/$(DEPDIR)/libppd_la-ppd-emit.Plo
#
#   $(AM_V_CC)source='ppd/ppd-emit.c' object='ppd/libppd_la-ppd-emit.lo' libtool=yes \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG S) $(CFLAGS) -c -o ppd/libppd_la-ppd-emit.lo `test -f 'ppd/ppd-emit.c' || echo '$(srcdir)/'`ppd/ppd-emit.c

ppd/libppd_la-ppd-localize.lo: ppd/ppd-localize.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS) $(CFLAGS) -MT ppd/libppd_la-ppd-localize.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-ppd-localize.Tpo -c -o ppd/libppd_la-ppd-localize.lo `test -f 'ppd/ppd-localize.c' || echo '$(srcdir)/'`ppd/ppd-localize.c
    $(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-ppd-localize.Tpo ppd/$(DEPDIR)/libppd_la-ppd-localize.Plo
#
#   $(AM_V_CC)source='ppd/ppd-localize.c' object='ppd/libppd_la-ppd-localize.lo' libtool=yes \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG S) $(CFLAGS) -c -o ppd/libppd_la-ppd-localize.lo `test -f 'ppd/ppd-localize.c' || echo '$(srcdir)/'`ppd/ppd-localize.c

ppd/libppd_la-ppd-mark.lo: ppd/ppd-mark.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS) $(CFLAGS) -MT ppd/libppd_la-ppd-mark.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-ppd-mark.Tpo -c -o ppd/libppd_la-ppd-mark.lo `test -f 'ppd/ppd-mark.c' || echo '$(srcdir)/'`ppd/ppd-mark.c
    $(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-ppd-mark.Tpo ppd/$(DEPDIR)/libppd_la-ppd-mark.Plo
#
#   $(AM_V_CC)source='ppd/ppd-mark.c' object='ppd/libppd_la-ppd-mark.lo' libtool=yes \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG S) $(CFLAGS) -c -o ppd/libppd_la-ppd-mark.lo `test -f 'ppd/ppd-mark.c' || echo '$(srcdir)/'`ppd/ppd-mark.c

ppd/libppd_la-ppd-page.lo: ppd/ppd-page.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS) $(CFLAGS) -MT ppd/libppd_la-ppd-page.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-ppd-page.Tpo -c -o ppd/libppd_la-ppd-page.lo `test -f 'ppd/ppd-page.c' || echo '$(srcdir)/'`ppd/ppd-page.c
    $(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-ppd-page.Tpo ppd/$(DEPDIR)/libppd_la-ppd-page.Plo
#
#   $(AM_V_CC)source='ppd/ppd-page.c' object='ppd/libppd_la-ppd-page.lo' libtool=yes \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG S) $(CFLAGS) -c -o ppd/libppd_la-ppd-page.lo `test -f 'ppd/ppd-page.c' || echo '$(srcdir)/'`ppd/ppd-page.c

ppd/libppd_la-ppd-ipp.lo: ppd/ppd-ipp.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS) $(CFLAGS) -MT ppd/libppd_la-ppd-ipp.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-ppd-ipp.Tpo -c -o ppd/libppd_la-ppd-ipp.lo `test -f 'ppd/ppd-ipp.c' || echo '$(srcdir)/'`ppd/ppd-ipp.c
```

```
$(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-ppd-ipp.Tpo ppd/$(DEPDIR)/libppd_la-ppd-ipp.
Plo
# $(AM_V_CC)source='ppd/ppd-ipp.c' object='ppd/libppd_la-ppd-ipp.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libppd_la-ppd-ipp.lo `test -f 'ppd/ppd-ipp.c' || echo '$(srcdir)/'`ppd/pp
d-ipp.c

ppd/libppd_la-array.lo: ppd/array.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libppd_la-array.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-array.Tpo -c -o ppd/lib
ppd_la-array.lo `test -f 'ppd/array.c' || echo '$(srcdir)/'`ppd/array.c
$(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-array.Tpo ppd/$(DEPDIR)/libppd_la-array.Plo
# $(AM_V_CC)source='ppd/array.c' object='ppd/libppd_la-array.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libppd_la-array.lo `test -f 'ppd/array.c' || echo '$(srcdir)/'`ppd/array.
c

ppd/libppd_la-debug.lo: ppd/debug.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libppd_la-debug.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-debug.Tpo -c -o ppd/lib
ppd_la-debug.lo `test -f 'ppd/debug.c' || echo '$(srcdir)/'`ppd/debug.c
$(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-debug.Tpo ppd/$(DEPDIR)/libppd_la-debug.Plo
# $(AM_V_CC)source='ppd/debug.c' object='ppd/libppd_la-debug.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libppd_la-debug.lo `test -f 'ppd/debug.c' || echo '$(srcdir)/'`ppd/debug.
c

ppd/libppd_la-encode.lo: ppd/encode.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libppd_la-encode.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-encode.Tpo -c -o ppd/l
ibppd_la-encode.lo `test -f 'ppd/encode.c' || echo '$(srcdir)/'`ppd/encode.c
$(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-encode.Tpo ppd/$(DEPDIR)/libppd_la-encode.Pl
o
# $(AM_V_CC)source='ppd/encode.c' object='ppd/libppd_la-encode.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libppd_la-encode.lo `test -f 'ppd/encode.c' || echo '$(srcdir)/'`ppd/enco
de.c

ppd/libppd_la-file.lo: ppd/file.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libppd_la-file.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-file.Tpo -c -o ppd/libpp
d_la-file.lo `test -f 'ppd/file.c' || echo '$(srcdir)/'`ppd/file.c
$(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-file.Tpo ppd/$(DEPDIR)/libppd_la-file.Plo
# $(AM_V_CC)source='ppd/file.c' object='ppd/libppd_la-file.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libppd_la-file.lo `test -f 'ppd/file.c' || echo '$(srcdir)/'`ppd/file.c

ppd/libppd_la-language.lo: ppd/language.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libppd_la-language.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-language.Tpo -c -o p
pd/libppd_la-language.lo `test -f 'ppd/language.c' || echo '$(srcdir)/'`ppd/language.c
$(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-language.Tpo ppd/$(DEPDIR)/libppd_la-languag
e.Plo
# $(AM_V_CC)source='ppd/language.c' object='ppd/libppd_la-language.lo' libtool=yes \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libppd_la-language.lo `test -f 'ppd/language.c' || echo '$(srcdir)/'`ppd/
language.c

ppd/libppd_la-raster-interpret.lo: ppd/raster-interpret.c
$(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
```

```
le $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libppd_la-raster-interpret.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-raster-inter
pret.Tpo -c -o ppd/libppd_la-raster-interpret.lo `test -f 'ppd/raster-interpret.c' || echo '$(src
cdir)'/`ppd/raster-interpret.c
    $(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-raster-interpret.Tpo ppd/$(DEPDIR)/libppd_la
-raster-interpret.Plo
#    $(AM_V_CC)source='ppd/raster-interpret.c' object='ppd/libppd_la-raster-interpret.lo' lib
tool=yes \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libppd_la-raster-interpret.lo `test -f 'ppd/raster-interpret.c' || echo '
$(srcdir)'/`ppd/raster-interpret.c

ppd/libppd_la-raster-error.lo: ppd/raster-error.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libppd_la-raster-error.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-raster-error.Tpo
-c -o ppd/libppd_la-raster-error.lo `test -f 'ppd/raster-error.c' || echo '$(srcdir)'/`ppd/rast
er-error.c
    $(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-raster-error.Tpo ppd/$(DEPDIR)/libppd_la-ras
ter-error.Plo
#    $(AM_V_CC)source='ppd/raster-error.c' object='ppd/libppd_la-raster-error.lo' libtool=yes
\
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libppd_la-raster-error.lo `test -f 'ppd/raster-error.c' || echo '$(srcdir
)'/`ppd/raster-error.c

ppd/libppd_la-string.lo: ppd/string.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libppd_la-string.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-string.Tpo -c -o ppd/l
ibppd_la-string.lo `test -f 'ppd/string.c' || echo '$(srcdir)'/`ppd/string.c
    $(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-string.Tpo ppd/$(DEPDIR)/libppd_la-string.Pl
o
#    $(AM_V_CC)source='ppd/string.c' object='ppd/libppd_la-string.lo' libtool=yes \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libppd_la-string.lo `test -f 'ppd/string.c' || echo '$(srcdir)'/`ppd/stri
ng.c

ppd/libppd_la-snprintf.lo: ppd/snprintf.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libppd_la-snprintf.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-snprintf.Tpo -c -o p
pd/libppd_la-snprintf.lo `test -f 'ppd/snprintf.c' || echo '$(srcdir)'/`ppd/snprintf.c
    $(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-snprintf.Tpo ppd/$(DEPDIR)/libppd_la-snprint
f.Plo
#    $(AM_V_CC)source='ppd/snprintf.c' object='ppd/libppd_la-snprintf.lo' libtool=yes \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libppd_la-snprintf.lo `test -f 'ppd/snprintf.c' || echo '$(srcdir)'/`ppd/
snprintf.c

ppd/libppd_la-thread.lo: ppd/thread.c
    $(AM_V_CC)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=compil
e $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAGS)
$(CFLAGS) -MT ppd/libppd_la-thread.lo -MD -MP -MF ppd/$(DEPDIR)/libppd_la-thread.Tpo -c -o ppd/l
ibppd_la-thread.lo `test -f 'ppd/thread.c' || echo '$(srcdir)'/`ppd/thread.c
    $(AM_V_at)$(am__mv) ppd/$(DEPDIR)/libppd_la-thread.Tpo ppd/$(DEPDIR)/libppd_la-thread.Pl
o
#    $(AM_V_CC)source='ppd/thread.c' object='ppd/libppd_la-thread.lo' libtool=yes \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(LIBTOOL) $(AM_V_lt) --tag=CC $(AM_LIBTOOLFLAGS) $(LIBTOOLFLAGS) --mode=co
mpile $(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(libppd_la_CFLAG
S) $(CFLAGS) -c -o ppd/libppd_la-thread.lo `test -f 'ppd/thread.c' || echo '$(srcdir)'/`ppd/thre
ad.c

filter/bannertopdf-banner.o: filter/banner.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(ban
nertopdf_CFLAGS) $(CFLAGS) -MT filter/bannertopdf-banner.o -MD -MP -MF filter/$(DEPDIR)/bannerto
pdf-banner.Tpo -c -o filter/bannertopdf-banner.o `test -f 'filter/banner.c' || echo '$(srcdir)'/
`filter/banner.c
```

```
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/bannertopdf-banner.Tpo filter/$(DEPDIR)/bannertopdf
-banner.Po
# $(AM_V_CC)source='filter/banner.c' object='filter/bannertopdf-banner.o' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
bannertopdf_CFLAGS) $(CFLAGS) -c -o filter/bannertopdf-banner.o `test -f 'filter/banner.c' || ec
ho '$(srcdir)/'`filter/banner.c

filter/bannertopdf-banner.obj: filter/banner.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(ban
nertopdf_CFLAGS) $(CFLAGS) -MT filter/bannertopdf-banner.obj -MD -MP -MF filter/$(DEPDIR)/banner
topdf-banner.Tpo -c -o filter/bannertopdf-banner.obj `if test -f 'filter/banner.c'; then $(CYGPA
TH_W) 'filter/banner.c'; else $(CYGPATH_W) '$(srcdir)/filter/banner.c'; fi`
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/bannertopdf-banner.Tpo filter/$(DEPDIR)/bannertopdf
-banner.Po
# $(AM_V_CC)source='filter/banner.c' object='filter/bannertopdf-banner.obj' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
bannertopdf_CFLAGS) $(CFLAGS) -c -o filter/bannertopdf-banner.obj `if test -f 'filter/banner.c';
then $(CYGPATH_W) 'filter/banner.c'; else $(CYGPATH_W) '$(srcdir)/filter/banner.c'; fi`

filter/bannertopdf-bannertopdf.o: filter/bannertopdf.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(ban
nertopdf_CFLAGS) $(CFLAGS) -MT filter/bannertopdf-bannertopdf.o -MD -MP -MF filter/$(DEPDIR)/ban
nertopdf-bannertopdf.Tpo -c -o filter/bannertopdf-bannertopdf.o `test -f 'filter/bannertopdf.c'
|| echo '$(srcdir)/'`filter/bannertopdf.c
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/bannertopdf-bannertopdf.Tpo filter/$(DEPDIR)/banner
topdf-bannertopdf.Po
# $(AM_V_CC)source='filter/bannertopdf.c' object='filter/bannertopdf-bannertopdf.o' libtoo
l=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
bannertopdf_CFLAGS) $(CFLAGS) -c -o filter/bannertopdf-bannertopdf.o `test -f 'filter/bannertopd
f.c' || echo '$(srcdir)/'`filter/bannertopdf.c

filter/bannertopdf-bannertopdf.obj: filter/bannertopdf.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(ban
nertopdf_CFLAGS) $(CFLAGS) -MT filter/bannertopdf-bannertopdf.obj -MD -MP -MF filter/$(DEPDIR)/b
annertopdf-bannertopdf.Tpo -c -o filter/bannertopdf-bannertopdf.obj `if test -f 'filter/bannerto
pdf.c'; then $(CYGPATH_W) 'filter/bannertopdf.c'; else $(CYGPATH_W) '$(srcdir)/filter/bannertopd
f.c'; fi`
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/bannertopdf-bannertopdf.Tpo filter/$(DEPDIR)/banner
topdf-bannertopdf.Po
# $(AM_V_CC)source='filter/bannertopdf.c' object='filter/bannertopdf-bannertopdf.obj' libt
ool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
bannertopdf_CFLAGS) $(CFLAGS) -c -o filter/bannertopdf-bannertopdf.obj `if test -f 'filter/banne
rtopdf.c'; then $(CYGPATH_W) 'filter/bannertopdf.c'; else $(CYGPATH_W) '$(srcdir)/filter/bannert
opdf.c'; fi`

cupsfilters/bannertopdf-getline.o: cupsfilters/getline.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(ban
nertopdf_CFLAGS) $(CFLAGS) -MT cupsfilters/bannertopdf-getline.o -MD -MP -MF cupsfilters/$(DEPDI
R)/bannertopdf-getline.Tpo -c -o cupsfilters/bannertopdf-getline.o `test -f 'cupsfilters/getline
.c' || echo '$(srcdir)/'`cupsfilters/getline.c
$(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/bannertopdf-getline.Tpo cupsfilters/$(DEPDIR)/
bannertopdf-getline.Po
# $(AM_V_CC)source='cupsfilters/getline.c' object='cupsfilters/bannertopdf-getline.o' libt
ool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
bannertopdf_CFLAGS) $(CFLAGS) -c -o cupsfilters/bannertopdf-getline.o `test -f 'cupsfilters/getl
ine.c' || echo '$(srcdir)/'`cupsfilters/getline.c

cupsfilters/bannertopdf-getline.obj: cupsfilters/getline.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(ban
nertopdf_CFLAGS) $(CFLAGS) -MT cupsfilters/bannertopdf-getline.obj -MD -MP -MF cupsfilters/$(DEP
DIR)/bannertopdf-getline.Tpo -c -o cupsfilters/bannertopdf-getline.obj `if test -f 'cupsfilters/
getline.c'; then $(CYGPATH_W) 'cupsfilters/getline.c'; else $(CYGPATH_W) '$(srcdir)/cupsfilters/
getline.c'; fi`
$(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/bannertopdf-getline.Tpo cupsfilters/$(DEPDIR)/
bannertopdf-getline.Po
# $(AM_V_CC)source='cupsfilters/getline.c' object='cupsfilters/bannertopdf-getline.obj' li
btool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
```

```
bannertopdf_CFLAGS) $(CFLAGS) -c -o cupsfilters/bannertopdf-getline.obj `if test -f 'cupsfilters/getline.c'; then $(CYGPATH_W) 'cupsfilters/getline.c'; else $(CYGPATH_W) '$(srcdir)/cupsfilters/getline.c'; fi`
```

```
backend/beh-beh.o: backend/beh.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(beh_CFLAGS) $(CFLAGS) -MT backend/beh-beh.o -MD -MP -MF backend/$(DEPDIR)/beh-beh.Tpo -c -o backend/beh-beh.o `test -f 'backend/beh.c' || echo '$(srcdir)/'`backend/beh.c
    $(AM_V_at)$(am__mv) backend/$(DEPDIR)/beh-beh.Tpo backend/$(DEPDIR)/beh-beh.Po
#   $(AM_V_CC)source='backend/beh.c' object='backend/beh-beh.o' libtool=no \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(beh_CFLAGS) $(CFLAGS) -c -o backend/beh-beh.o `test -f 'backend/beh.c' || echo '$(srcdir)/'`backend/beh.c
```

```
backend/beh-beh.obj: backend/beh.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(beh_CFLAGS) $(CFLAGS) -MT backend/beh-beh.obj -MD -MP -MF backend/$(DEPDIR)/beh-beh.Tpo -c -o backend/beh-beh.obj `if test -f 'backend/beh.c'; then $(CYGPATH_W) 'backend/beh.c'; else $(CYGPATH_W) '$(srcdir)/backend/beh.c'; fi`
    $(AM_V_at)$(am__mv) backend/$(DEPDIR)/beh-beh.Tpo backend/$(DEPDIR)/beh-beh.Po
#   $(AM_V_CC)source='backend/beh.c' object='backend/beh-beh.obj' libtool=no \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(beh_CFLAGS) $(CFLAGS) -c -o backend/beh-beh.obj `if test -f 'backend/beh.c'; then $(CYGPATH_W) 'backend/beh.c'; else $(CYGPATH_W) '$(srcdir)/backend/beh.c'; fi`
```

```
filter/commandtoescpx-commandtoescpx.o: filter/commandtoescpx.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(commandtoescpx_CFLAGS) $(CFLAGS) -MT filter/commandtoescpx-commandtoescpx.o -MD -MP -MF filter/$(DEPDIR)/commandtoescpx-commandtoescpx.Tpo -c -o filter/commandtoescpx-commandtoescpx.o `test -f 'filter/commandtoescpx.c' || echo '$(srcdir)/'`filter/commandtoescpx.c
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/commandtoescpx-commandtoescpx.Tpo filter/$(DEPDIR)/commandtoescpx-commandtoescpx.Po
#   $(AM_V_CC)source='filter/commandtoescpx.c' object='filter/commandtoescpx-commandtoescpx.o' libtool=no \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(commandtoescpx_CFLAGS) $(CFLAGS) -c -o filter/commandtoescpx-commandtoescpx.o `test -f 'filter/commandtoescpx.c' || echo '$(srcdir)/'`filter/commandtoescpx.c
```

```
filter/commandtoescpx-commandtoescpx.obj: filter/commandtoescpx.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(commandtoescpx_CFLAGS) $(CFLAGS) -MT filter/commandtoescpx-commandtoescpx.obj -MD -MP -MF filter/$(DEPDIR)/commandtoescpx-commandtoescpx.Tpo -c -o filter/commandtoescpx-commandtoescpx.obj `if test -f 'filter/commandtoescpx.c'; then $(CYGPATH_W) 'filter/commandtoescpx.c'; else $(CYGPATH_W) '$(srcdir)/filter/commandtoescpx.c'; fi`
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/commandtoescpx-commandtoescpx.Tpo filter/$(DEPDIR)/commandtoescpx-commandtoescpx.Po
#   $(AM_V_CC)source='filter/commandtoescpx.c' object='filter/commandtoescpx-commandtoescpx.obj' libtool=no \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(commandtoescpx_CFLAGS) $(CFLAGS) -c -o filter/commandtoescpx-commandtoescpx.obj `if test -f 'filter/commandtoescpx.c'; then $(CYGPATH_W) 'filter/commandtoescpx.c'; else $(CYGPATH_W) '$(srcdir)/filter/commandtoescpx.c'; fi`
```

```
filter/commandtopclx-commandtopclx.o: filter/commandtopclx.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(commandtopclx_CFLAGS) $(CFLAGS) -MT filter/commandtopclx-commandtopclx.o -MD -MP -MF filter/$(DEPDIR)/commandtopclx-commandtopclx.Tpo -c -o filter/commandtopclx-commandtopclx.o `test -f 'filter/commandtopclx.c' || echo '$(srcdir)/'`filter/commandtopclx.c
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/commandtopclx-commandtopclx.Tpo filter/$(DEPDIR)/commandtopclx-commandtopclx.Po
#   $(AM_V_CC)source='filter/commandtopclx.c' object='filter/commandtopclx-commandtopclx.o' libtool=no \
#   DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#   $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(commandtopclx_CFLAGS) $(CFLAGS) -c -o filter/commandtopclx-commandtopclx.o `test -f 'filter/commandtopclx.c' || echo '$(srcdir)/'`filter/commandtopclx.c
```

```
filter/commandtopclx-commandtopclx.obj: filter/commandtopclx.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(commandtopclx_CFLAGS) $(CFLAGS) -MT filter/commandtopclx-commandtopclx.obj -MD -MP -MF filter/$(DEPDIR)/commandtopclx-commandtopclx.Tpo -c -o filter/commandtopclx-commandtopclx.obj `if test -f 'filter/commandtopclx.c'; then $(CYGPATH_W) 'filter/commandtopclx.c'; else $(CYGPATH_W) '$(srcdir)/filter/commandtopclx.c'; fi`
```



```
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/commandtopclx-commandtopclx.Tpo filter/$(DEPDIR)/co
mmandtopclx-commandtopclx.Po
# $(AM_V_CC)source='filter/commandtopclx.c' object='filter/commandtopclx-commandtopclx.obj
' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
commandtopclx_CFLAGS) $(CFLAGS) -c -o filter/commandtopclx-commandtopclx.obj 'if test -f 'filter
/commandtopclx.c'; then $(CYGPATH_W) 'filter/commandtopclx.c'; else $(CYGPATH_W) '$(srcdir)/filt
er/commandtopclx.c'; fi'

utils/cups_browsed-cups-browsed.o: utils/cups-browsed.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(cup
s_browsed_CFLAGS) $(CFLAGS) -MT utils/cups_browsed-cups-browsed.o -MD -MP -MF utils/$(DEPDIR)/cu
ps_browsed-cups-browsed.Tpo -c -o utils/cups_browsed-cups-browsed.o 'test -f 'utils/cups-browsed
.c' || echo '$(srcdir)/'utils/cups-browsed.c
$(AM_V_at)$(am__mv) utils/$(DEPDIR)/cups_browsed-cups-browsed.Tpo utils/$(DEPDIR)/cups_b
rowsed-cups-browsed.Po
# $(AM_V_CC)source='utils/cups-browsed.c' object='utils/cups_browsed-cups-browsed.o' libto
ol=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
cups_browsed_CFLAGS) $(CFLAGS) -c -o utils/cups_browsed-cups-browsed.o 'test -f 'utils/cups-brow
sed.c' || echo '$(srcdir)/'utils/cups-browsed.c

utils/cups_browsed-cups-browsed.obj: utils/cups-browsed.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(cup
s_browsed_CFLAGS) $(CFLAGS) -MT utils/cups_browsed-cups-browsed.obj -MD -MP -MF utils/$(DEPDIR)/
cups_browsed-cups-browsed.Tpo -c -o utils/cups_browsed-cups-browsed.obj 'if test -f 'utils/cups-
browsed.c'; then $(CYGPATH_W) 'utils/cups-browsed.c'; else $(CYGPATH_W) '$(srcdir)/utils/cups-br
owsed.c'; fi'
$(AM_V_at)$(am__mv) utils/$(DEPDIR)/cups_browsed-cups-browsed.Tpo utils/$(DEPDIR)/cups_b
rowsed-cups-browsed.Po
# $(AM_V_CC)source='utils/cups-browsed.c' object='utils/cups_browsed-cups-browsed.obj' lib
tool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
cups_browsed_CFLAGS) $(CFLAGS) -c -o utils/cups_browsed-cups-browsed.obj 'if test -f 'utils/cups-
browsed.c'; then $(CYGPATH_W) 'utils/cups-browsed.c'; else $(CYGPATH_W) '$(srcdir)/utils/cups-b
rowsed.c'; fi'

cups_browsed-cups-notifier.o: cups-notifier.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(cup
s_browsed_CFLAGS) $(CFLAGS) -MT cups_browsed-cups-notifier.o -MD -MP -MF $(DEPDIR)/cups_browsed-
cups-notifier.Tpo -c -o cups_browsed-cups-notifier.o 'test -f 'cups-notifier.c' || echo '$(srcdi
r)/'cups-notifier.c
$(AM_V_at)$(am__mv) $(DEPDIR)/cups_browsed-cups-notifier.Tpo $(DEPDIR)/cups_browsed-cups-
-notifier.Po
# $(AM_V_CC)source='cups-notifier.c' object='cups_browsed-cups-notifier.o' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
cups_browsed_CFLAGS) $(CFLAGS) -c -o cups_browsed-cups-notifier.o 'test -f 'cups-notifier.c' ||
echo '$(srcdir)/'cups-notifier.c

cups_browsed-cups-notifier.obj: cups-notifier.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(cup
s_browsed_CFLAGS) $(CFLAGS) -MT cups_browsed-cups-notifier.obj -MD -MP -MF $(DEPDIR)/cups_browse
d-cups-notifier.Tpo -c -o cups_browsed-cups-notifier.obj 'if test -f 'cups-notifier.c'; then $(C
YGPATH_W) 'cups-notifier.c'; else $(CYGPATH_W) '$(srcdir)/cups-notifier.c'; fi'
$(AM_V_at)$(am__mv) $(DEPDIR)/cups_browsed-cups-notifier.Tpo $(DEPDIR)/cups_browsed-cups-
-notifier.Po
# $(AM_V_CC)source='cups-notifier.c' object='cups_browsed-cups-notifier.obj' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
cups_browsed_CFLAGS) $(CFLAGS) -c -o cups_browsed-cups-notifier.obj 'if test -f 'cups-notifier.c
'; then $(CYGPATH_W) 'cups-notifier.c'; else $(CYGPATH_W) '$(srcdir)/cups-notifier.c'; fi'

utils/driverless-driverless.o: utils/driverless.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(dri
verless_CFLAGS) $(CFLAGS) -MT utils/driverless-driverless.o -MD -MP -MF utils/$(DEPDIR)/driverle
ss-driverless.Tpo -c -o utils/driverless-driverless.o 'test -f 'utils/driverless.c' || echo '$(s
rcdir)/'utils/driverless.c
$(AM_V_at)$(am__mv) utils/$(DEPDIR)/driverless-driverless.Tpo utils/$(DEPDIR)/driverless-
-driverless.Po
# $(AM_V_CC)source='utils/driverless.c' object='utils/driverless-driverless.o' libtool=no
\
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
```

```
driverless_CFLAGS) $(CFLAGS) -c -o utils/driverless-driverless.o `test -f 'utils/driverless.c' |
| echo '$(srcdir)/'utils/driverless.c

utils/driverless-driverless.obj: utils/driverless.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(driverless_CFLAGS) $(CFLAGS) -MT utils/driverless-driverless.obj -MD -MP -MF utils/$(DEPDIR)/driverless-driverless.Tpo -c -o utils/driverless-driverless.obj `if test -f 'utils/driverless.c'; then
    $(CYGPATH_W) 'utils/driverless.c'; else $(CYGPATH_W) '$(srcdir)/utils/driverless.c'; fi`
    $(AM_V_at)$(am__mv) utils/$(DEPDIR)/driverless-driverless.Tpo utils/$(DEPDIR)/driverless-driverless.Po
#    $(AM_V_CC)source='utils/driverless.c' object='utils/driverless-driverless.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(driverless_CFLAGS) $(CFLAGS) -c -o utils/driverless-driverless.obj `if test -f 'utils/driverless.c'; then $(CYGPATH_W) 'utils/driverless.c'; else $(CYGPATH_W) '$(srcdir)/utils/driverless.c'; fi`

filter/foomatic-rip/foomatic_rip-foomaticrip.o: filter/foomatic-rip/foomaticrip.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-foomaticrip.o -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-foomaticrip.Tpo -c -o filter/foomatic-rip/foomatic_rip-foomaticrip.o `test -f 'filter/foomatic-rip/foomaticrip.c' || echo '$(srcdir)/'filter/foomatic-rip/foomaticrip.c`
    $(AM_V_at)$(am__mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-foomaticrip.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-foomaticrip.Po
#    $(AM_V_CC)source='filter/foomatic-rip/foomaticrip.c' object='filter/foomatic-rip/foomatic_rip-foomaticrip.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-foomaticrip.o `test -f 'filter/foomatic-rip/foomaticrip.c' || echo '$(srcdir)/'filter/foomatic-rip/foomaticrip.c`

filter/foomatic-rip/foomatic_rip-foomaticrip.obj: filter/foomatic-rip/foomaticrip.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-foomaticrip.obj -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-foomaticrip.Tpo -c -o filter/foomatic-rip/foomatic_rip-foomaticrip.obj `if test -f 'filter/foomatic-rip/foomaticrip.c'; then $(CYGPATH_W) 'filter/foomatic-rip/foomaticrip.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/foomaticrip.c'; fi`
    $(AM_V_at)$(am__mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-foomaticrip.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-foomaticrip.Po
#    $(AM_V_CC)source='filter/foomatic-rip/foomaticrip.c' object='filter/foomatic-rip/foomatic_rip-foomaticrip.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-foomaticrip.obj `if test -f 'filter/foomatic-rip/foomaticrip.c'; then $(CYGPATH_W) 'filter/foomatic-rip/foomaticrip.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/foomaticrip.c'; fi`

filter/foomatic-rip/foomatic_rip-options.o: filter/foomatic-rip/options.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-options.o -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-options.Tpo -c -o filter/foomatic-rip/foomatic_rip-options.o `test -f 'filter/foomatic-rip/options.c' || echo '$(srcdir)/'filter/foomatic-rip/options.c`
    $(AM_V_at)$(am__mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-options.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-options.Po
#    $(AM_V_CC)source='filter/foomatic-rip/options.c' object='filter/foomatic-rip/foomatic_rip-options.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-options.o `test -f 'filter/foomatic-rip/options.c' || echo '$(srcdir)/'filter/foomatic-rip/options.c`

filter/foomatic-rip/foomatic_rip-options.obj: filter/foomatic-rip/options.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-options.obj -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-options.Tpo -c -o filter/foomatic-rip/foomatic_rip-options.obj `if test -f 'filter/foomatic-rip/options.c'; then $(CYGPATH_W) 'filter/foomatic-rip/options.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/options.c'; fi`
    $(AM_V_at)$(am__mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-options.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-options.Po
#    $(AM_V_CC)source='filter/foomatic-rip/options.c' object='filter/foomatic-rip/foomatic_rip-options.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-options.obj `if test -f 'filter/foomatic-rip/options.c'; then $(CYGPATH_W) 'filter/foomatic-rip/options.c'; else $(CYGPATH
```

```
_W) '$(srcdir)/filter/foomatic-rip/options.c'; fi`
```

```
filter/foomatic-rip/foomatic_rip-pdf.o: filter/foomatic-rip/pdf.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-pdf.o -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-pdf.Tpo -c -o filter/foomatic-rip/foomatic_rip-pdf.o `test -f 'filter/foomatic-rip/pdf.c' || echo '$(srcdir)/'filter/foomatic-rip/pdf.c`
    $(AM_V_at)$(am__mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-pdf.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-pdf.Po
#    $(AM_V_CC)source='filter/foomatic-rip/pdf.c' object='filter/foomatic-rip/foomatic_rip-pdf.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-pdf.o `test -f 'filter/foomatic-rip/pdf.c' || echo '$(srcdir)/'filter/foomatic-rip/pdf.c`
```

```
filter/foomatic-rip/foomatic_rip-pdf.obj: filter/foomatic-rip/pdf.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-pdf.obj -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-pdf.Tpo -c -o filter/foomatic-rip/foomatic_rip-pdf.obj `if test -f 'filter/foomatic-rip/pdf.c'; then $(CYGPATH_W) 'filter/foomatic-rip/pdf.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/pdf.c'; fi`
    $(AM_V_at)$(am__mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-pdf.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-pdf.Po
#    $(AM_V_CC)source='filter/foomatic-rip/pdf.c' object='filter/foomatic-rip/foomatic_rip-pdf.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-pdf.obj `if test -f 'filter/foomatic-rip/pdf.c'; then $(CYGPATH_W) 'filter/foomatic-rip/pdf.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/pdf.c'; fi`
```

```
filter/foomatic-rip/foomatic_rip-postscript.o: filter/foomatic-rip/postscript.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-postscript.o -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-postscript.Tpo -c -o filter/foomatic-rip/foomatic_rip-postscript.o `test -f 'filter/foomatic-rip/postscript.c' || echo '$(srcdir)/'filter/foomatic-rip/postscript.c`
    $(AM_V_at)$(am__mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-postscript.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-postscript.Po
#    $(AM_V_CC)source='filter/foomatic-rip/postscript.c' object='filter/foomatic-rip/foomatic_rip-postscript.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-postscript.o `test -f 'filter/foomatic-rip/postscript.c' || echo '$(srcdir)/'filter/foomatic-rip/postscript.c`
```

```
filter/foomatic-rip/foomatic_rip-postscript.obj: filter/foomatic-rip/postscript.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-postscript.obj -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-postscript.Tpo -c -o filter/foomatic-rip/foomatic_rip-postscript.obj `if test -f 'filter/foomatic-rip/postscript.c'; then $(CYGPATH_W) 'filter/foomatic-rip/postscript.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/postscript.c'; fi`
    $(AM_V_at)$(am__mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-postscript.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-postscript.Po
#    $(AM_V_CC)source='filter/foomatic-rip/postscript.c' object='filter/foomatic-rip/foomatic_rip-postscript.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-postscript.obj `if test -f 'filter/foomatic-rip/postscript.c'; then $(CYGPATH_W) 'filter/foomatic-rip/postscript.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/postscript.c'; fi`
```

```
filter/foomatic-rip/foomatic_rip-process.o: filter/foomatic-rip/process.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-process.o -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-process.Tpo -c -o filter/foomatic-rip/foomatic_rip-process.o `test -f 'filter/foomatic-rip/process.c' || echo '$(srcdir)/'filter/foomatic-rip/process.c`
    $(AM_V_at)$(am__mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-process.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-process.Po
#    $(AM_V_CC)source='filter/foomatic-rip/process.c' object='filter/foomatic-rip/foomatic_rip-process.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-process.o `test -f 'filter/foomatic-rip/process.c' || echo '$(srcdir)/'filter/foomatic-rip/process.c`
```

```
filter/foomatic-rip/foomatic_rip-process.obj: filter/foomatic-rip/process.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-process.obj -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-process.Tpo -c -o filter/foomatic-rip/foomatic_rip-process.o
bj `if test -f 'filter/foomatic-rip/process.c'; then $(CYGPATH_W) 'filter/foomatic-rip/process.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/process.c'; fi`
    $(AM_V_at)$(am__mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-process.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-process.Po
#    $(AM_V_CC)source='filter/foomatic-rip/process.c' object='filter/foomatic-rip/foomatic_rip-process.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-process.obj `if test -f 'filter/foomatic-rip/process.c'; then $(CYGPATH_W) 'filter/foomatic-rip/process.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/process.c'; fi`

filter/foomatic-rip/foomatic_rip-renderer.o: filter/foomatic-rip/renderer.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-renderer.o -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-renderer.Tpo -c -o filter/foomatic-rip/foomatic_rip-renderer.o `test -f 'filter/foomatic-rip/renderer.c' || echo '$(srcdir)/'filter/foomatic-rip/renderer.c`
    $(AM_V_at)$(am__mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-renderer.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-renderer.Po
#    $(AM_V_CC)source='filter/foomatic-rip/renderer.c' object='filter/foomatic-rip/foomatic_rip-renderer.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-renderer.o `test -f 'filter/foomatic-rip/renderer.c' || echo '$(srcdir)/'filter/foomatic-rip/renderer.c`

filter/foomatic-rip/foomatic_rip-renderer.obj: filter/foomatic-rip/renderer.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-renderer.obj -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-renderer.Tpo -c -o filter/foomatic-rip/foomatic_rip-renderer.obj `if test -f 'filter/foomatic-rip/renderer.c'; then $(CYGPATH_W) 'filter/foomatic-rip/renderer.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/renderer.c'; fi`
    $(AM_V_at)$(am__mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-renderer.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-renderer.Po
#    $(AM_V_CC)source='filter/foomatic-rip/renderer.c' object='filter/foomatic-rip/foomatic_rip-renderer.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-renderer.obj `if test -f 'filter/foomatic-rip/renderer.c'; then $(CYGPATH_W) 'filter/foomatic-rip/renderer.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/renderer.c'; fi`

filter/foomatic-rip/foomatic_rip-spooler.o: filter/foomatic-rip/spooler.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-spooler.o -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-spooler.Tpo -c -o filter/foomatic-rip/foomatic_rip-spooler.o `test -f 'filter/foomatic-rip/spooler.c' || echo '$(srcdir)/'filter/foomatic-rip/spooler.c`
    $(AM_V_at)$(am__mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-spooler.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-spooler.Po
#    $(AM_V_CC)source='filter/foomatic-rip/spooler.c' object='filter/foomatic-rip/foomatic_rip-spooler.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-spooler.o `test -f 'filter/foomatic-rip/spooler.c' || echo '$(srcdir)/'filter/foomatic-rip/spooler.c`

filter/foomatic-rip/foomatic_rip-spooler.obj: filter/foomatic-rip/spooler.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-spooler.obj -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-spooler.Tpo -c -o filter/foomatic-rip/foomatic_rip-spooler.o
bj `if test -f 'filter/foomatic-rip/spooler.c'; then $(CYGPATH_W) 'filter/foomatic-rip/spooler.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/spooler.c'; fi`
    $(AM_V_at)$(am__mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-spooler.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-spooler.Po
#    $(AM_V_CC)source='filter/foomatic-rip/spooler.c' object='filter/foomatic-rip/foomatic_rip-spooler.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-spooler.obj `if test -f 'filter/foomatic-rip/spooler.c'; then $(CYGPATH_W) 'filter/foomatic-rip/spooler.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/spooler.c'; fi`

filter/foomatic-rip/foomatic_rip-util.o: filter/foomatic-rip/util.c
```

```
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-util.o -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-util.Tpo -c -o filter/foomatic-rip/foomatic_rip-util.o `test -f 'filter/foomatic-rip/util.c' || echo '$(srcdir)/'filter/foomatic-rip/util.c`
$(AM_V_at)$(am_mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-util.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-util.Po
# $(AM_V_CC)source='filter/foomatic-rip/util.c' object='filter/foomatic-rip/foomatic_rip-util.o' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-util.o `test -f 'filter/foomatic-rip/util.c' || echo '$(srcdir)/'filter/foomatic-rip/util.c`

filter/foomatic-rip/foomatic_rip-util.obj: filter/foomatic-rip/util.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -MT filter/foomatic-rip/foomatic_rip-util.obj -MD -MP -MF filter/foomatic-rip/$(DEPDIR)/foomatic_rip-util.Tpo -c -o filter/foomatic-rip/foomatic_rip-util.obj `if test -f 'filter/foomatic-rip/util.c'; then $(CYGPATH_W) 'filter/foomatic-rip/util.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/util.c'; fi`
$(AM_V_at)$(am_mv) filter/foomatic-rip/$(DEPDIR)/foomatic_rip-util.Tpo filter/foomatic-rip/$(DEPDIR)/foomatic_rip-util.Po
# $(AM_V_CC)source='filter/foomatic-rip/util.c' object='filter/foomatic-rip/foomatic_rip-util.obj' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(foomatic_rip_CFLAGS) $(CFLAGS) -c -o filter/foomatic-rip/foomatic_rip-util.obj `if test -f 'filter/foomatic-rip/util.c'; then $(CYGPATH_W) 'filter/foomatic-rip/util.c'; else $(CYGPATH_W) '$(srcdir)/filter/foomatic-rip/util.c'; fi`

filter/gstopdf-gstopdf.o: filter/gstopdf.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(gstopdf_CFLAGS) $(CFLAGS) -MT filter/gstopdf-gstopdf.o -MD -MP -MF filter/$(DEPDIR)/gstopdf-gstopdf.Tpo -c -o filter/gstopdf-gstopdf.o `test -f 'filter/gstopdf.c' || echo '$(srcdir)/'filter/gstopdf.c`
$(AM_V_at)$(am_mv) filter/$(DEPDIR)/gstopdf-gstopdf.Tpo filter/$(DEPDIR)/gstopdf-gstopdf.Po
# $(AM_V_CC)source='filter/gstopdf.c' object='filter/gstopdf-gstopdf.o' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(gstopdf_CFLAGS) $(CFLAGS) -c -o filter/gstopdf-gstopdf.o `test -f 'filter/gstopdf.c' || echo '$(srcdir)/'filter/gstopdf.c`

filter/gstopdf-gstopdf.obj: filter/gstopdf.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(gstopdf_CFLAGS) $(CFLAGS) -MT filter/gstopdf-gstopdf.obj -MD -MP -MF filter/$(DEPDIR)/gstopdf-gstopdf.Tpo -c -o filter/gstopdf-gstopdf.obj `if test -f 'filter/gstopdf.c'; then $(CYGPATH_W) 'filter/gstopdf.c'; else $(CYGPATH_W) '$(srcdir)/filter/gstopdf.c'; fi`
$(AM_V_at)$(am_mv) filter/$(DEPDIR)/gstopdf-gstopdf.Tpo filter/$(DEPDIR)/gstopdf-gstopdf.Po
# $(AM_V_CC)source='filter/gstopdf.c' object='filter/gstopdf-gstopdf.obj' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(gstopdf_CFLAGS) $(CFLAGS) -c -o filter/gstopdf-gstopdf.obj `if test -f 'filter/gstopdf.c'; then $(CYGPATH_W) 'filter/gstopdf.c'; else $(CYGPATH_W) '$(srcdir)/filter/gstopdf.c'; fi`

filter/gstopxl-gstopxl.o: filter/gstopxl.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(gstopxl_CFLAGS) $(CFLAGS) -MT filter/gstopxl-gstopxl.o -MD -MP -MF filter/$(DEPDIR)/gstopxl-gstopxl.Tpo -c -o filter/gstopxl-gstopxl.o `test -f 'filter/gstopxl.c' || echo '$(srcdir)/'filter/gstopxl.c`
$(AM_V_at)$(am_mv) filter/$(DEPDIR)/gstopxl-gstopxl.Tpo filter/$(DEPDIR)/gstopxl-gstopxl.Po
# $(AM_V_CC)source='filter/gstopxl.c' object='filter/gstopxl-gstopxl.o' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(gstopxl_CFLAGS) $(CFLAGS) -c -o filter/gstopxl-gstopxl.o `test -f 'filter/gstopxl.c' || echo '$(srcdir)/'filter/gstopxl.c`

filter/gstopxl-gstopxl.obj: filter/gstopxl.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(gstopxl_CFLAGS) $(CFLAGS) -MT filter/gstopxl-gstopxl.obj -MD -MP -MF filter/$(DEPDIR)/gstopxl-gstopxl.Tpo -c -o filter/gstopxl-gstopxl.obj `if test -f 'filter/gstopxl.c'; then $(CYGPATH_W) 'filter/gstopxl.c'; else $(CYGPATH_W) '$(srcdir)/filter/gstopxl.c'; fi`
$(AM_V_at)$(am_mv) filter/$(DEPDIR)/gstopxl-gstopxl.Tpo filter/$(DEPDIR)/gstopxl-gstopxl.Po
# $(AM_V_CC)source='filter/gstopxl.c' object='filter/gstopxl-gstopxl.obj' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
```

```
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(gstopxl_CFLAGS) $(CFLAGS) -c -o filter/gstopxl-gstopxl.obj 'if test -f 'filter/gstopxl.c'; then $(CYGPATH_W) 'filter/gstopxl.c'; else $(CYGPATH_W) '$(srcdir)/filter/gstopxl.c'; fi'

filter/gstoraster-gstoraster.o: filter/gstoraster.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(gstoraster_CFLAGS) $(CFLAGS) -MT filter/gstoraster-gstoraster.o -MD -MP -MF filter/$(DEPDIR)/gstoraster-gstoraster.Tpo -c -o filter/gstoraster-gstoraster.o 'test -f 'filter/gstoraster.c' || echo '$(srcdir)/'filter/gstoraster.c
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/gstoraster-gstoraster.Tpo filter/$(DEPDIR)/gstoraster-gstoraster.Po
# $(AM_V_CC)source='filter/gstoraster.c' object='filter/gstoraster-gstoraster.o' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(gstoraster_CFLAGS) $(CFLAGS) -c -o filter/gstoraster-gstoraster.o 'test -f 'filter/gstoraster.c' || echo '$(srcdir)/'filter/gstoraster.c

filter/gstoraster-gstoraster.obj: filter/gstoraster.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(gstoraster_CFLAGS) $(CFLAGS) -MT filter/gstoraster-gstoraster.obj -MD -MP -MF filter/$(DEPDIR)/gstoraster-gstoraster.Tpo -c -o filter/gstoraster-gstoraster.obj 'if test -f 'filter/gstoraster.c'; then $(CYGPATH_W) 'filter/gstoraster.c'; else $(CYGPATH_W) '$(srcdir)/filter/gstoraster.c'; fi'
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/gstoraster-gstoraster.Tpo filter/$(DEPDIR)/gstoraster-gstoraster.Po
# $(AM_V_CC)source='filter/gstoraster.c' object='filter/gstoraster-gstoraster.obj' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(gstoraster_CFLAGS) $(CFLAGS) -c -o filter/gstoraster-gstoraster.obj 'if test -f 'filter/gstoraster.c'; then $(CYGPATH_W) 'filter/gstoraster.c'; else $(CYGPATH_W) '$(srcdir)/filter/gstoraster.c'; fi'

filter/imagetopdf-imagetopdf.o: filter/imagetopdf.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(imagetopdf_CFLAGS) $(CFLAGS) -MT filter/imagetopdf-imagetopdf.o -MD -MP -MF filter/$(DEPDIR)/imagetopdf-imagetopdf.Tpo -c -o filter/imagetopdf-imagetopdf.o 'test -f 'filter/imagetopdf.c' || echo '$(srcdir)/'filter/imagetopdf.c
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/imagetopdf-imagetopdf.Tpo filter/$(DEPDIR)/imagetopdf-imagetopdf.Po
# $(AM_V_CC)source='filter/imagetopdf.c' object='filter/imagetopdf-imagetopdf.o' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(imagetopdf_CFLAGS) $(CFLAGS) -c -o filter/imagetopdf-imagetopdf.o 'test -f 'filter/imagetopdf.c' || echo '$(srcdir)/'filter/imagetopdf.c

filter/imagetopdf-imagetopdf.obj: filter/imagetopdf.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(imagetopdf_CFLAGS) $(CFLAGS) -MT filter/imagetopdf-imagetopdf.obj -MD -MP -MF filter/$(DEPDIR)/imagetopdf-imagetopdf.Tpo -c -o filter/imagetopdf-imagetopdf.obj 'if test -f 'filter/imagetopdf.c'; then $(CYGPATH_W) 'filter/imagetopdf.c'; else $(CYGPATH_W) '$(srcdir)/filter/imagetopdf.c'; fi'
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/imagetopdf-imagetopdf.Tpo filter/$(DEPDIR)/imagetopdf-imagetopdf.Po
# $(AM_V_CC)source='filter/imagetopdf.c' object='filter/imagetopdf-imagetopdf.obj' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(imagetopdf_CFLAGS) $(CFLAGS) -c -o filter/imagetopdf-imagetopdf.obj 'if test -f 'filter/imagetopdf.c'; then $(CYGPATH_W) 'filter/imagetopdf.c'; else $(CYGPATH_W) '$(srcdir)/filter/imagetopdf.c'; fi'

filter/imagetops-imagetops.o: filter/imagetops.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(imagetops_CFLAGS) $(CFLAGS) -MT filter/imagetops-imagetops.o -MD -MP -MF filter/$(DEPDIR)/imagetops-imagetops.Tpo -c -o filter/imagetops-imagetops.o 'test -f 'filter/imagetops.c' || echo '$(srcdir)/'filter/imagetops.c
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/imagetops-imagetops.Tpo filter/$(DEPDIR)/imagetops-imagetops.Po
# $(AM_V_CC)source='filter/imagetops.c' object='filter/imagetops-imagetops.o' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(imagetops_CFLAGS) $(CFLAGS) -c -o filter/imagetops-imagetops.o 'test -f 'filter/imagetops.c' || echo '$(srcdir)/'filter/imagetops.c

filter/imagetops-imagetops.obj: filter/imagetops.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(ima
```

```
getops_CFLAGS) $(CFLAGS) -MT filter/imagetops-imagetops.obj -MD -MP -MF filter/$(DEPDIR)/imagetops-imagetops.Tpo -c -o filter/imagetops-imagetops.obj 'if test -f 'filter/imagetops.c'; then $(CYGPATH_W) 'filter/imagetops.c'; else $(CYGPATH_W) '$(srcdir)/filter/imagetops.c'; fi'
    $(AM_V_at)$ (am__mv) filter/$(DEPDIR)/imagetops-imagetops.Tpo filter/$(DEPDIR)/imagetops-imagetops.Po
#    $(AM_V_CC)source='filter/imagetops.c' object='filter/imagetops-imagetops.obj' libtool=no
\
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$ (CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(imagetops_CFLAGS) $(CFLAGS) -c -o filter/imagetops-imagetops.obj 'if test -f 'filter/imagetops.c'; then $(CYGPATH_W) 'filter/imagetops.c'; else $(CYGPATH_W) '$(srcdir)/filter/imagetops.c'; fi'

filter/imagetoraster-imagetoraster.o: filter/imagetoraster.c
    $(AM_V_CC)$ (CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(imagetoraster_CFLAGS) $(CFLAGS) -MT filter/imagetoraster-imagetoraster.o -MD -MP -MF filter/$(DEPDIR)/imagetoraster-imagetoraster.Tpo -c -o filter/imagetoraster-imagetoraster.o 'test -f 'filter/imagetoraster.c' || echo '$(srcdir)/'filter/imagetoraster.c
    $(AM_V_at)$ (am__mv) filter/$(DEPDIR)/imagetoraster-imagetoraster.Tpo filter/$(DEPDIR)/imagetoraster-imagetoraster.Po
#    $(AM_V_CC)source='filter/imagetoraster.c' object='filter/imagetoraster-imagetoraster.o' libtool=no
\
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$ (CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(imagetoraster_CFLAGS) $(CFLAGS) -c -o filter/imagetoraster-imagetoraster.o 'test -f 'filter/imagetoraster.c' || echo '$(srcdir)/'filter/imagetoraster.c

filter/imagetoraster-imagetoraster.obj: filter/imagetoraster.c
    $(AM_V_CC)$ (CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(imagetoraster_CFLAGS) $(CFLAGS) -MT filter/imagetoraster-imagetoraster.obj -MD -MP -MF filter/$(DEPDIR)/imagetoraster-imagetoraster.Tpo -c -o filter/imagetoraster-imagetoraster.obj 'if test -f 'filter/imagetoraster.c'; then $(CYGPATH_W) 'filter/imagetoraster.c'; else $(CYGPATH_W) '$(srcdir)/filter/imagetoraster.c'; fi'
    $(AM_V_at)$ (am__mv) filter/$(DEPDIR)/imagetoraster-imagetoraster.Tpo filter/$(DEPDIR)/imagetoraster-imagetoraster.Po
#    $(AM_V_CC)source='filter/imagetoraster.c' object='filter/imagetoraster-imagetoraster.obj' libtool=no
\
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$ (CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(imagetoraster_CFLAGS) $(CFLAGS) -c -o filter/imagetoraster-imagetoraster.obj 'if test -f 'filter/imagetoraster.c'; then $(CYGPATH_W) 'filter/imagetoraster.c'; else $(CYGPATH_W) '$(srcdir)/filter/imagetoraster.c'; fi'

backend/implicitclass-implicitclass.o: backend/implicitclass.c
    $(AM_V_CC)$ (CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(implicitclass_CFLAGS) $(CFLAGS) -MT backend/implicitclass-implicitclass.o -MD -MP -MF backend/$(DEPDIR)/implicitclass-implicitclass.Tpo -c -o backend/implicitclass-implicitclass.o 'test -f 'backend/implicitclass.c' || echo '$(srcdir)/'backend/implicitclass.c
    $(AM_V_at)$ (am__mv) backend/$(DEPDIR)/implicitclass-implicitclass.Tpo backend/$(DEPDIR)/implicitclass-implicitclass.Po
#    $(AM_V_CC)source='backend/implicitclass.c' object='backend/implicitclass-implicitclass.o' libtool=no
\
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$ (CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(implicitclass_CFLAGS) $(CFLAGS) -c -o backend/implicitclass-implicitclass.o 'test -f 'backend/implicitclass.c' || echo '$(srcdir)/'backend/implicitclass.c

backend/implicitclass-implicitclass.obj: backend/implicitclass.c
    $(AM_V_CC)$ (CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(implicitclass_CFLAGS) $(CFLAGS) -MT backend/implicitclass-implicitclass.obj -MD -MP -MF backend/$(DEPDIR)/implicitclass-implicitclass.Tpo -c -o backend/implicitclass-implicitclass.obj 'if test -f 'backend/implicitclass.c'; then $(CYGPATH_W) 'backend/implicitclass.c'; else $(CYGPATH_W) '$(srcdir)/backend/implicitclass.c'; fi'
    $(AM_V_at)$ (am__mv) backend/$(DEPDIR)/implicitclass-implicitclass.Tpo backend/$(DEPDIR)/implicitclass-implicitclass.Po
#    $(AM_V_CC)source='backend/implicitclass.c' object='backend/implicitclass-implicitclass.obj' libtool=no
\
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$ (CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(implicitclass_CFLAGS) $(CFLAGS) -c -o backend/implicitclass-implicitclass.obj 'if test -f 'backend/implicitclass.c'; then $(CYGPATH_W) 'backend/implicitclass.c'; else $(CYGPATH_W) '$(srcdir)/backend/implicitclass.c'; fi'

filter/mupdftraster-mupdftraster.o: filter/mupdftraster.c
    $(AM_V_CC)$ (CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(mupdftraster_CFLAGS) $(CFLAGS) -MT filter/mupdftraster-mupdftraster.o -MD -MP -MF filter/$(DEPDIR)/mupdftraster-mupdftraster.Tpo -c -o filter/mupdftraster-mupdftraster.o 'test -f 'filter/mupdftraster.c' || echo '$(srcdir)/'filter/mupdftraster.c
```

```
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/mupdfstoraster-mupdfstoraster.Tpo filter/$(DEPDIR)/mu
pdfstoraster-mupdfstoraster.Po
# $(AM_V_CC)source='filter/mupdfstoraster.c' object='filter/mupdfstoraster-mupdfstoraster.o'
libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
mupdfstoraster_CFLAGS) $(CFLAGS) -c -o filter/mupdfstoraster-mupdfstoraster.o `test -f 'filter/mupdf
storaster.c' || echo '$(srcdir)/'`filter/mupdfstoraster.c

filter/mupdfstoraster-mupdfstoraster.obj: filter/mupdfstoraster.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(mup
dfstoraster_CFLAGS) $(CFLAGS) -MT filter/mupdfstoraster-mupdfstoraster.obj -MD -MP -MF filter/$(DEP
DIR)/mupdfstoraster-mupdfstoraster.Tpo -c -o filter/mupdfstoraster-mupdfstoraster.obj `if test -f 'f
ilter/mupdfstoraster.c'; then $(CYGPATH_W) 'filter/mupdfstoraster.c'; else $(CYGPATH_W) '$(srcdir)
/filter/mupdfstoraster.c'; fi`
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/mupdfstoraster-mupdfstoraster.Tpo filter/$(DEPDIR)/mu
pdfstoraster-mupdfstoraster.Po
# $(AM_V_CC)source='filter/mupdfstoraster.c' object='filter/mupdfstoraster-mupdfstoraster.obj'
libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
mupdfstoraster_CFLAGS) $(CFLAGS) -c -o filter/mupdfstoraster-mupdfstoraster.obj `if test -f 'filter
/mupdfstoraster.c'; then $(CYGPATH_W) 'filter/mupdfstoraster.c'; else $(CYGPATH_W) '$(srcdir)/filt
er/mupdfstoraster.c'; fi`

backend/parallel-parallel.o: backend/parallel.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(par
allel_CFLAGS) $(CFLAGS) -MT backend/parallel-parallel.o -MD -MP -MF backend/$(DEPDIR)/parallel-p
arallel.Tpo -c -o backend/parallel-parallel.o `test -f 'backend/parallel.c' || echo '$(srcdir)/'
`backend/parallel.c
$(AM_V_at)$(am__mv) backend/$(DEPDIR)/parallel-parallel.Tpo backend/$(DEPDIR)/parallel-p
arallel.Po
# $(AM_V_CC)source='backend/parallel.c' object='backend/parallel-parallel.o' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
parallel_CFLAGS) $(CFLAGS) -c -o backend/parallel-parallel.o `test -f 'backend/parallel.c' || ec
ho '$(srcdir)/'`backend/parallel.c

backend/parallel-parallel.obj: backend/parallel.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(par
allel_CFLAGS) $(CFLAGS) -MT backend/parallel-parallel.obj -MD -MP -MF backend/$(DEPDIR)/parallel
-parallel.Tpo -c -o backend/parallel-parallel.obj `if test -f 'backend/parallel.c'; then $(CYGPA
TH_W) 'backend/parallel.c'; else $(CYGPATH_W) '$(srcdir)/backend/parallel.c'; fi`
$(AM_V_at)$(am__mv) backend/$(DEPDIR)/parallel-parallel.Tpo backend/$(DEPDIR)/parallel-p
arallel.Po
# $(AM_V_CC)source='backend/parallel.c' object='backend/parallel-parallel.obj' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
parallel_CFLAGS) $(CFLAGS) -c -o backend/parallel-parallel.obj `if test -f 'backend/parallel.c';
then $(CYGPATH_W) 'backend/parallel.c'; else $(CYGPATH_W) '$(srcdir)/backend/parallel.c'; fi`

filter/pdftopdf-pdftopdf.o: filter/pdftopdf.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(pdf
topdf_CFLAGS) $(CFLAGS) -MT filter/pdftopdf-pdftopdf.o -MD -MP -MF filter/$(DEPDIR)/pdftopdf-pdf
topdf.Tpo -c -o filter/pdftopdf-pdftopdf.o `test -f 'filter/pdftopdf.c' || echo '$(srcdir)/'`fil
ter/pdftopdf.c
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/pdftopdf-pdftopdf.Tpo filter/$(DEPDIR)/pdftopdf-pdf
topdf.Po
# $(AM_V_CC)source='filter/pdftopdf.c' object='filter/pdftopdf-pdftopdf.o' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
pdftopdf_CFLAGS) $(CFLAGS) -c -o filter/pdftopdf-pdftopdf.o `test -f 'filter/pdftopdf.c' || echo
'$(srcdir)/'`filter/pdftopdf.c

filter/pdftopdf-pdftopdf.obj: filter/pdftopdf.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(pdf
topdf_CFLAGS) $(CFLAGS) -MT filter/pdftopdf-pdftopdf.obj -MD -MP -MF filter/$(DEPDIR)/pdftopdf-p
dftopdf.Tpo -c -o filter/pdftopdf-pdftopdf.obj `if test -f 'filter/pdftopdf.c'; then $(CYGPATH_W
) 'filter/pdftopdf.c'; else $(CYGPATH_W) '$(srcdir)/filter/pdftopdf.c'; fi`
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/pdftopdf-pdftopdf.Tpo filter/$(DEPDIR)/pdftopdf-pdf
topdf.Po
# $(AM_V_CC)source='filter/pdftopdf.c' object='filter/pdftopdf-pdftopdf.obj' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
pdftopdf_CFLAGS) $(CFLAGS) -c -o filter/pdftopdf-pdftopdf.obj `if test -f 'filter/pdftopdf.c'; t
hen $(CYGPATH_W) 'filter/pdftopdf.c'; else $(CYGPATH_W) '$(srcdir)/filter/pdftopdf.c'; fi`
```



```
filter/pdftops-pdftops.o: filter/pdftops.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(pdf
tops_CFLAGS) $(CFLAGS) -MT filter/pdftops-pdftops.o -MD -MP -MF filter/$(DEPDIR)/pdftops-pdftops
.Tpo -c -o filter/pdftops-pdftops.o `test -f 'filter/pdftops.c' || echo '$(srcdir)/'filter/pdft
ops.c
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/pdftops-pdftops.Tpo filter/$(DEPDIR)/pdftops-pdftop
s.Po
#    $(AM_V_CC)source='filter/pdftops.c' object='filter/pdftops-pdftops.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
pdftops_CFLAGS) $(CFLAGS) -c -o filter/pdftops-pdftops.o `test -f 'filter/pdftops.c' || echo '$(
srcdir)/'filter/pdftops.c

filter/pdftops-pdftops.obj: filter/pdftops.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(pdf
tops_CFLAGS) $(CFLAGS) -MT filter/pdftops-pdftops.obj -MD -MP -MF filter/$(DEPDIR)/pdftops-pdfto
ps.Tpo -c -o filter/pdftops-pdftops.obj `if test -f 'filter/pdftops.c'; then $(CYGPATH_W) 'filte
r/pdftops.c'; else $(CYGPATH_W) '$(srcdir)/filter/pdftops.c'; fi`
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/pdftops-pdftops.Tpo filter/$(DEPDIR)/pdftops-pdftop
s.Po
#    $(AM_V_CC)source='filter/pdftops.c' object='filter/pdftops-pdftops.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
pdftops_CFLAGS) $(CFLAGS) -c -o filter/pdftops-pdftops.obj `if test -f 'filter/pdftops.c'; then
$(CYGPATH_W) 'filter/pdftops.c'; else $(CYGPATH_W) '$(srcdir)/filter/pdftops.c'; fi`

filter/pstops-pstops.o: filter/pstops.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(pst
ops_CFLAGS) $(CFLAGS) -MT filter/pstops-pstops.o -MD -MP -MF filter/$(DEPDIR)/pstops-pstops.Tpo
-c -o filter/pstops-pstops.o `test -f 'filter/pstops.c' || echo '$(srcdir)/'filter/pstops.c
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/pstops-pstops.Tpo filter/$(DEPDIR)/pstops-pstops.Po
#    $(AM_V_CC)source='filter/pstops.c' object='filter/pstops-pstops.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
pstops_CFLAGS) $(CFLAGS) -c -o filter/pstops-pstops.o `test -f 'filter/pstops.c' || echo '$(srcd
ir)/'filter/pstops.c

filter/pstops-pstops.obj: filter/pstops.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(pst
ops_CFLAGS) $(CFLAGS) -MT filter/pstops-pstops.obj -MD -MP -MF filter/$(DEPDIR)/pstops-pstops.Tp
o -c -o filter/pstops-pstops.obj `if test -f 'filter/pstops.c'; then $(CYGPATH_W) 'filter/pstops
.c'; else $(CYGPATH_W) '$(srcdir)/filter/pstops.c'; fi`
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/pstops-pstops.Tpo filter/$(DEPDIR)/pstops-pstops.Po
#    $(AM_V_CC)source='filter/pstops.c' object='filter/pstops-pstops.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
pstops_CFLAGS) $(CFLAGS) -c -o filter/pstops-pstops.obj `if test -f 'filter/pstops.c'; then $(CY
GPATH_W) 'filter/pstops.c'; else $(CYGPATH_W) '$(srcdir)/filter/pstops.c'; fi`

filter/rastertoescpx-rastertoescpx.o: filter/rastertoescpx.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(ras
tertoescpx_CFLAGS) $(CFLAGS) -MT filter/rastertoescpx-rastertoescpx.o -MD -MP -MF filter/$(DEPDI
R)/rastertoescpx-rastertoescpx.Tpo -c -o filter/rastertoescpx-rastertoescpx.o `test -f 'filter/r
astertoescpx.c' || echo '$(srcdir)/'filter/rastertoescpx.c
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/rastertoescpx-rastertoescpx.Tpo filter/$(DEPDIR)/ra
stertoescpx-rastertoescpx.Po
#    $(AM_V_CC)source='filter/rastertoescpx.c' object='filter/rastertoescpx-rastertoescpx.o'
libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
rastertoescpx_CFLAGS) $(CFLAGS) -c -o filter/rastertoescpx-rastertoescpx.o `test -f 'filter/rast
ertoescpx.c' || echo '$(srcdir)/'filter/rastertoescpx.c

filter/rastertoescpx-rastertoescpx.obj: filter/rastertoescpx.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(ras
tertoescpx_CFLAGS) $(CFLAGS) -MT filter/rastertoescpx-rastertoescpx.obj -MD -MP -MF filter/$(DEP
DIR)/rastertoescpx-rastertoescpx.Tpo -c -o filter/rastertoescpx-rastertoescpx.obj `if test -f 'f
ilter/rastertoescpx.c'; then $(CYGPATH_W) 'filter/rastertoescpx.c'; else $(CYGPATH_W) '$(srcdir)
/filter/rastertoescpx.c'; fi`
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/rastertoescpx-rastertoescpx.Tpo filter/$(DEPDIR)/ra
stertoescpx-rastertoescpx.Po
#    $(AM_V_CC)source='filter/rastertoescpx.c' object='filter/rastertoescpx-rastertoescpx.obj'
libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
rastertoescpx_CFLAGS) $(CFLAGS) -c -o filter/rastertoescpx-rastertoescpx.obj `if test -f 'filter
```

```
/rastertoescpx.c'; then $(CYGPATH_W) 'filter/rastertoescpx.c'; else $(CYGPATH_W) '$(srcdir)/filter/rastertoescpx.c'; fi`
```

```
filter/rastertopclm-rastertopclm.o: filter/rastertopclm.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopclm_CFLAGS) $(CFLAGS) -MT filter/rastertopclm-rastertopclm.o -MD -MP -MF filter/$(DEPDIR)/rastertopclm-rastertopclm.Tpo -c -o filter/rastertopclm-rastertopclm.o `test -f 'filter/rastertopclm.c' || echo '$(srcdir)/'filter/rastertopclm.c`
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/rastertopclm-rastertopclm.Tpo filter/$(DEPDIR)/rastertopclm-rastertopclm.Po
#    $(AM_V_CC)source='filter/rastertopclm.c' object='filter/rastertopclm-rastertopclm.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopclm_CFLAGS) $(CFLAGS) -c -o filter/rastertopclm-rastertopclm.o `test -f 'filter/rastertopclm.c' || echo '$(srcdir)/'filter/rastertopclm.c`
```

```
filter/rastertopclm-rastertopclm.obj: filter/rastertopclm.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopclm_CFLAGS) $(CFLAGS) -MT filter/rastertopclm-rastertopclm.obj -MD -MP -MF filter/$(DEPDIR)/rastertopclm-rastertopclm.Tpo -c -o filter/rastertopclm-rastertopclm.obj `if test -f 'filter/rastertopclm.c'; then $(CYGPATH_W) 'filter/rastertopclm.c'; else $(CYGPATH_W) '$(srcdir)/filter/rastertopclm.c'; fi`
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/rastertopclm-rastertopclm.Tpo filter/$(DEPDIR)/rastertopclm-rastertopclm.Po
#    $(AM_V_CC)source='filter/rastertopclm.c' object='filter/rastertopclm-rastertopclm.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopclm_CFLAGS) $(CFLAGS) -c -o filter/rastertopclm-rastertopclm.obj `if test -f 'filter/rastertopclm.c'; then $(CYGPATH_W) 'filter/rastertopclm.c'; else $(CYGPATH_W) '$(srcdir)/filter/rastertopclm.c'; fi`
```

```
filter/rastertopclx-pcl-common.o: filter/pcl-common.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopclx_CFLAGS) $(CFLAGS) -MT filter/rastertopclx-pcl-common.o -MD -MP -MF filter/$(DEPDIR)/rastertopclx-pcl-common.Tpo -c -o filter/rastertopclx-pcl-common.o `test -f 'filter/pcl-common.c' || echo '$(srcdir)/'filter/pcl-common.c`
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/rastertopclx-pcl-common.Tpo filter/$(DEPDIR)/rastertopclx-pcl-common.Po
#    $(AM_V_CC)source='filter/pcl-common.c' object='filter/rastertopclx-pcl-common.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopclx_CFLAGS) $(CFLAGS) -c -o filter/rastertopclx-pcl-common.o `test -f 'filter/pcl-common.c' || echo '$(srcdir)/'filter/pcl-common.c`
```

```
filter/rastertopclx-pcl-common.obj: filter/pcl-common.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopclx_CFLAGS) $(CFLAGS) -MT filter/rastertopclx-pcl-common.obj -MD -MP -MF filter/$(DEPDIR)/rastertopclx-pcl-common.Tpo -c -o filter/rastertopclx-pcl-common.obj `if test -f 'filter/pcl-common.c'; then $(CYGPATH_W) 'filter/pcl-common.c'; else $(CYGPATH_W) '$(srcdir)/filter/pcl-common.c'; fi`
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/rastertopclx-pcl-common.Tpo filter/$(DEPDIR)/rastertopclx-pcl-common.Po
#    $(AM_V_CC)source='filter/pcl-common.c' object='filter/rastertopclx-pcl-common.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopclx_CFLAGS) $(CFLAGS) -c -o filter/rastertopclx-pcl-common.obj `if test -f 'filter/pcl-common.c'; then $(CYGPATH_W) 'filter/pcl-common.c'; else $(CYGPATH_W) '$(srcdir)/filter/pcl-common.c'; fi`
```

```
filter/rastertopclx-rastertopclx.o: filter/rastertopclx.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopclx_CFLAGS) $(CFLAGS) -MT filter/rastertopclx-rastertopclx.o -MD -MP -MF filter/$(DEPDIR)/rastertopclx-rastertopclx.Tpo -c -o filter/rastertopclx-rastertopclx.o `test -f 'filter/rastertopclx.c' || echo '$(srcdir)/'filter/rastertopclx.c`
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/rastertopclx-rastertopclx.Tpo filter/$(DEPDIR)/rastertopclx-rastertopclx.Po
#    $(AM_V_CC)source='filter/rastertopclx.c' object='filter/rastertopclx-rastertopclx.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopclx_CFLAGS) $(CFLAGS) -c -o filter/rastertopclx-rastertopclx.o `test -f 'filter/rastertopclx.c' || echo '$(srcdir)/'filter/rastertopclx.c`
```

```
filter/rastertopclx-rastertopclx.obj: filter/rastertopclx.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopclx_CFLAGS) $(CFLAGS) -MT filter/rastertopclx-rastertopclx.obj -MD -MP -MF filter/$(DEPDIR)/rastertopclx-rastertopclx.Tpo -c -o filter/rastertopclx-rastertopclx.obj 'if test -f 'filter/rastertopclx.c'; then $(CYGPATH_W) 'filter/rastertopclx.c'; else $(CYGPATH_W) '$(srcdir)/filter/rastertopclx.c'; fi'
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/rastertopclx-rastertopclx.Tpo filter/$(DEPDIR)/rastertopclx-rastertopclx.Po
#    $(AM_V_CC)source='filter/rastertopclx.c' object='filter/rastertopclx-rastertopclx.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopclx_CFLAGS) $(CFLAGS) -c -o filter/rastertopclx-rastertopclx.obj 'if test -f 'filter/rastertopclx.c'; then $(CYGPATH_W) 'filter/rastertopclx.c'; else $(CYGPATH_W) '$(srcdir)/filter/rastertopclx.c'; fi'

filter/rastertopdf-rastertopdf.o: filter/rastertopdf.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopdf_CFLAGS) $(CFLAGS) -MT filter/rastertopdf-rastertopdf.o -MD -MP -MF filter/$(DEPDIR)/rastertopdf-rastertopdf.Tpo -c -o filter/rastertopdf-rastertopdf.o 'test -f 'filter/rastertopdf.c' || echo '$(srcdir)/'filter/rastertopdf.c
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/rastertopdf-rastertopdf.Tpo filter/$(DEPDIR)/rastertopdf-rastertopdf.Po
#    $(AM_V_CC)source='filter/rastertopdf.c' object='filter/rastertopdf-rastertopdf.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopdf_CFLAGS) $(CFLAGS) -c -o filter/rastertopdf-rastertopdf.o 'test -f 'filter/rastertopdf.c' || echo '$(srcdir)/'filter/rastertopdf.c

filter/rastertopdf-rastertopdf.obj: filter/rastertopdf.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopdf_CFLAGS) $(CFLAGS) -MT filter/rastertopdf-rastertopdf.obj -MD -MP -MF filter/$(DEPDIR)/rastertopdf-rastertopdf.Tpo -c -o filter/rastertopdf-rastertopdf.obj 'if test -f 'filter/rastertopdf.c'; then $(CYGPATH_W) 'filter/rastertopdf.c'; else $(CYGPATH_W) '$(srcdir)/filter/rastertopdf.c'; fi'
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/rastertopdf-rastertopdf.Tpo filter/$(DEPDIR)/rastertopdf-rastertopdf.Po
#    $(AM_V_CC)source='filter/rastertopdf.c' object='filter/rastertopdf-rastertopdf.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertopdf_CFLAGS) $(CFLAGS) -c -o filter/rastertopdf-rastertopdf.obj 'if test -f 'filter/rastertopdf.c'; then $(CYGPATH_W) 'filter/rastertopdf.c'; else $(CYGPATH_W) '$(srcdir)/filter/rastertopdf.c'; fi'

filter/rastertops-rastertops.o: filter/rastertops.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertops_CFLAGS) $(CFLAGS) -MT filter/rastertops-rastertops.o -MD -MP -MF filter/$(DEPDIR)/rastertops-rastertops.Tpo -c -o filter/rastertops-rastertops.o 'test -f 'filter/rastertops.c' || echo '$(srcdir)/'filter/rastertops.c
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/rastertops-rastertops.Tpo filter/$(DEPDIR)/rastertops-rastertops.Po
#    $(AM_V_CC)source='filter/rastertops.c' object='filter/rastertops-rastertops.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertops_CFLAGS) $(CFLAGS) -c -o filter/rastertops-rastertops.o 'test -f 'filter/rastertops.c' || echo '$(srcdir)/'filter/rastertops.c

filter/rastertops-rastertops.obj: filter/rastertops.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertops_CFLAGS) $(CFLAGS) -MT filter/rastertops-rastertops.obj -MD -MP -MF filter/$(DEPDIR)/rastertops-rastertops.Tpo -c -o filter/rastertops-rastertops.obj 'if test -f 'filter/rastertops.c'; then $(CYGPATH_W) 'filter/rastertops.c'; else $(CYGPATH_W) '$(srcdir)/filter/rastertops.c'; fi'
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/rastertops-rastertops.Tpo filter/$(DEPDIR)/rastertops-rastertops.Po
#    $(AM_V_CC)source='filter/rastertops.c' object='filter/rastertops-rastertops.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(rastertops_CFLAGS) $(CFLAGS) -c -o filter/rastertops-rastertops.obj 'if test -f 'filter/rastertops.c'; then $(CYGPATH_W) 'filter/rastertops.c'; else $(CYGPATH_W) '$(srcdir)/filter/rastertops.c'; fi'

backend/serial-serial.o: backend/serial.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(ser
```

```
ial_CFLAGS) $(CFLAGS) -MT backend/serial-serial.o -MD -MP -MF backend/$(DEPDIR)/serial-serial.Tpo
-o -c -o backend/serial-serial.o `test -f 'backend/serial.c' || echo '$(srcdir)/'`backend/serial.
c
    $(AM_V_at)$(am__mv) backend/$(DEPDIR)/serial-serial.Tpo backend/$(DEPDIR)/serial-serial.
Po
#    $(AM_V_CC)source='backend/serial.c' object='backend/serial-serial.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
serial_CFLAGS) $(CFLAGS) -c -o backend/serial-serial.o `test -f 'backend/serial.c' || echo '$(sr
cdir)/'`backend/serial.c

backend/serial-serial.obj: backend/serial.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(ser
ial_CFLAGS) $(CFLAGS) -MT backend/serial-serial.obj -MD -MP -MF backend/$(DEPDIR)/serial-serial.
Tpo -c -o backend/serial-serial.obj `if test -f 'backend/serial.c'; then $(CYGPATH_W) 'backend/s
erial.c'; else $(CYGPATH_W) '$(srcdir)/backend/serial.c'; fi`
    $(AM_V_at)$(am__mv) backend/$(DEPDIR)/serial-serial.Tpo backend/$(DEPDIR)/serial-serial.
Po
#    $(AM_V_CC)source='backend/serial.c' object='backend/serial-serial.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
serial_CFLAGS) $(CFLAGS) -c -o backend/serial-serial.obj `if test -f 'backend/serial.c'; then $(
CYGPATH_W) 'backend/serial.c'; else $(CYGPATH_W) '$(srcdir)/backend/serial.c'; fi`

cupsfilters/test1284-test1284.o: cupsfilters/test1284.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(tes
t1284_CFLAGS) $(CFLAGS) -MT cupsfilters/test1284-test1284.o -MD -MP -MF cupsfilters/$(DEPDIR)/te
st1284-test1284.Tpo -c -o cupsfilters/test1284-test1284.o `test -f 'cupsfilters/test1284.c' || e
cho '$(srcdir)/'`cupsfilters/test1284.c
    $(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/test1284-test1284.Tpo cupsfilters/$(DEPDIR)/te
st1284-test1284.Po
#    $(AM_V_CC)source='cupsfilters/test1284.c' object='cupsfilters/test1284-test1284.o' libto
ol=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
test1284_CFLAGS) $(CFLAGS) -c -o cupsfilters/test1284-test1284.o `test -f 'cupsfilters/test1284.
c' || echo '$(srcdir)/'`cupsfilters/test1284.c

cupsfilters/test1284-test1284.obj: cupsfilters/test1284.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(tes
t1284_CFLAGS) $(CFLAGS) -MT cupsfilters/test1284-test1284.obj -MD -MP -MF cupsfilters/$(DEPDIR)/
test1284-test1284.Tpo -c -o cupsfilters/test1284-test1284.obj `if test -f 'cupsfilters/test1284.
c'; then $(CYGPATH_W) 'cupsfilters/test1284.c'; else $(CYGPATH_W) '$(srcdir)/cupsfilters/test128
4.c'; fi`
    $(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/test1284-test1284.Tpo cupsfilters/$(DEPDIR)/te
st1284-test1284.Po
#    $(AM_V_CC)source='cupsfilters/test1284.c' object='cupsfilters/test1284-test1284.obj' lib
tool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
test1284_CFLAGS) $(CFLAGS) -c -o cupsfilters/test1284-test1284.obj `if test -f 'cupsfilters/test
1284.c'; then $(CYGPATH_W) 'cupsfilters/test1284.c'; else $(CYGPATH_W) '$(srcdir)/cupsfilters/te
st1284.c'; fi`

filter/test_pdf1-pdfutils.o: filter/pdfutils.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(tes
t_pdf1_CFLAGS) $(CFLAGS) -MT filter/test_pdf1-pdfutils.o -MD -MP -MF filter/$(DEPDIR)/test_pdf1-
pdfutils.Tpo -c -o filter/test_pdf1-pdfutils.o `test -f 'filter/pdfutils.c' || echo '$(srcdir)/'
`filter/pdfutils.c
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/test_pdf1-pdfutils.Tpo filter/$(DEPDIR)/test_pdf1-p
dfutils.Po
#    $(AM_V_CC)source='filter/pdfutils.c' object='filter/test_pdf1-pdfutils.o' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
test_pdf1_CFLAGS) $(CFLAGS) -c -o filter/test_pdf1-pdfutils.o `test -f 'filter/pdfutils.c' || ec
ho '$(srcdir)/'`filter/pdfutils.c

filter/test_pdf1-pdfutils.obj: filter/pdfutils.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(tes
t_pdf1_CFLAGS) $(CFLAGS) -MT filter/test_pdf1-pdfutils.obj -MD -MP -MF filter/$(DEPDIR)/test_pdf
1-pdfutils.Tpo -c -o filter/test_pdf1-pdfutils.obj `if test -f 'filter/pdfutils.c'; then $(CYGPA
TH_W) 'filter/pdfutils.c'; else $(CYGPATH_W) '$(srcdir)/filter/pdfutils.c'; fi`
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/test_pdf1-pdfutils.Tpo filter/$(DEPDIR)/test_pdf1-p
dfutils.Po
#    $(AM_V_CC)source='filter/pdfutils.c' object='filter/test_pdf1-pdfutils.obj' libtool=no \
#    DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#    $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
```

```
test_pdf1_CFLAGS) $(CFLAGS) -c -o filter/test_pdf1-pdfutils.obj `if test -f 'filter/pdfutils.c';  
then $(CYGPATH_W) 'filter/pdfutils.c'; else $(CYGPATH_W) '$(srcdir)/filter/pdfutils.c'; fi`  
  
filter/test_pdf1-test_pdf1.o: filter/test_pdf1.c  
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(tes  
t_pdf1_CFLAGS) $(CFLAGS) -MT filter/test_pdf1-test_pdf1.o -MD -MP -MF filter/$(DEPDIR)/test_pdf1  
-test_pdf1.Tpo -c -o filter/test_pdf1-test_pdf1.o `test -f 'filter/test_pdf1.c' || echo '$(srcdi  
r)/'filter/test_pdf1.c  
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/test_pdf1-test_pdf1.Tpo filter/$(DEPDIR)/test_pdf1-  
test_pdf1.Po  
# $(AM_V_CC)source='filter/test_pdf1.c' object='filter/test_pdf1-test_pdf1.o' libtool=no \  
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \  
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(  
test_pdf1_CFLAGS) $(CFLAGS) -c -o filter/test_pdf1-test_pdf1.o `test -f 'filter/test_pdf1.c' ||  
echo '$(srcdir)/'filter/test_pdf1.c  
  
filter/test_pdf1-test_pdf1.obj: filter/test_pdf1.c  
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(tes  
t_pdf1_CFLAGS) $(CFLAGS) -MT filter/test_pdf1-test_pdf1.obj -MD -MP -MF filter/$(DEPDIR)/test_pd  
f1-test_pdf1.Tpo -c -o filter/test_pdf1-test_pdf1.obj `if test -f 'filter/test_pdf1.c'; then $(C  
YGPATH_W) 'filter/test_pdf1.c'; else $(CYGPATH_W) '$(srcdir)/filter/test_pdf1.c'; fi`  
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/test_pdf1-test_pdf1.Tpo filter/$(DEPDIR)/test_pdf1-  
test_pdf1.Po  
# $(AM_V_CC)source='filter/test_pdf1.c' object='filter/test_pdf1-test_pdf1.obj' libtool=no  
\  
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \  
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(  
test_pdf1_CFLAGS) $(CFLAGS) -c -o filter/test_pdf1-test_pdf1.obj `if test -f 'filter/test_pdf1.c  
'; then $(CYGPATH_W) 'filter/test_pdf1.c'; else $(CYGPATH_W) '$(srcdir)/filter/test_pdf1.c'; fi`  
  
filter/test_pdf2-pdfutils.o: filter/pdfutils.c  
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(tes  
t_pdf2_CFLAGS) $(CFLAGS) -MT filter/test_pdf2-pdfutils.o -MD -MP -MF filter/$(DEPDIR)/test_pdf2-  
pdfutils.Tpo -c -o filter/test_pdf2-pdfutils.o `test -f 'filter/pdfutils.c' || echo '$(srcdir)/'  
'filter/pdfutils.c  
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/test_pdf2-pdfutils.Tpo filter/$(DEPDIR)/test_pdf2-p  
dfutils.Po  
# $(AM_V_CC)source='filter/pdfutils.c' object='filter/test_pdf2-pdfutils.o' libtool=no \  
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \  
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(  
test_pdf2_CFLAGS) $(CFLAGS) -c -o filter/test_pdf2-pdfutils.o `test -f 'filter/pdfutils.c' || ec  
ho '$(srcdir)/'filter/pdfutils.c  
  
filter/test_pdf2-pdfutils.obj: filter/pdfutils.c  
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(tes  
t_pdf2_CFLAGS) $(CFLAGS) -MT filter/test_pdf2-pdfutils.obj -MD -MP -MF filter/$(DEPDIR)/test_pdf  
2-pdfutils.Tpo -c -o filter/test_pdf2-pdfutils.obj `if test -f 'filter/pdfutils.c'; then $(CYGPA  
TH_W) 'filter/pdfutils.c'; else $(CYGPATH_W) '$(srcdir)/filter/pdfutils.c'; fi`  
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/test_pdf2-pdfutils.Tpo filter/$(DEPDIR)/test_pdf2-p  
dfutils.Po  
# $(AM_V_CC)source='filter/pdfutils.c' object='filter/test_pdf2-pdfutils.obj' libtool=no \  
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \  
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(  
test_pdf2_CFLAGS) $(CFLAGS) -c -o filter/test_pdf2-pdfutils.obj `if test -f 'filter/pdfutils.c';  
then $(CYGPATH_W) 'filter/pdfutils.c'; else $(CYGPATH_W) '$(srcdir)/filter/pdfutils.c'; fi`  
  
filter/test_pdf2-test_pdf2.o: filter/test_pdf2.c  
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(tes  
t_pdf2_CFLAGS) $(CFLAGS) -MT filter/test_pdf2-test_pdf2.o -MD -MP -MF filter/$(DEPDIR)/test_pdf2  
-test_pdf2.Tpo -c -o filter/test_pdf2-test_pdf2.o `test -f 'filter/test_pdf2.c' || echo '$(srcdi  
r)/'filter/test_pdf2.c  
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/test_pdf2-test_pdf2.Tpo filter/$(DEPDIR)/test_pdf2-  
test_pdf2.Po  
# $(AM_V_CC)source='filter/test_pdf2.c' object='filter/test_pdf2-test_pdf2.o' libtool=no \  
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \  
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(  
test_pdf2_CFLAGS) $(CFLAGS) -c -o filter/test_pdf2-test_pdf2.o `test -f 'filter/test_pdf2.c' ||  
echo '$(srcdir)/'filter/test_pdf2.c  
  
filter/test_pdf2-test_pdf2.obj: filter/test_pdf2.c  
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(tes  
t_pdf2_CFLAGS) $(CFLAGS) -MT filter/test_pdf2-test_pdf2.obj -MD -MP -MF filter/$(DEPDIR)/test_pd  
f2-test_pdf2.Tpo -c -o filter/test_pdf2-test_pdf2.obj `if test -f 'filter/test_pdf2.c'; then $(C  
YGPATH_W) 'filter/test_pdf2.c'; else $(CYGPATH_W) '$(srcdir)/filter/test_pdf2.c'; fi`  
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/test_pdf2-test_pdf2.Tpo filter/$(DEPDIR)/test_pdf2-  
test_pdf2.Po  
# $(AM_V_CC)source='filter/test_pdf2.c' object='filter/test_pdf2-test_pdf2.obj' libtool=no
```

```
\
#      DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#      $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(test_pdf2_CFLAGS) $(CFLAGS) -c -o filter/test_pdf2-test_pdf2.obj `if test -f 'filter/test_pdf2.c' ; then $(CYGPATH_W) 'filter/test_pdf2.c'; else $(CYGPATH_W) '$(srcdir)/filter/test_pdf2.c'; fi`

cupsfilters/testimage-testimage.o: cupsfilters/testimage.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(testimage_CFLAGS) $(CFLAGS) -MT cupsfilters/testimage-testimage.o -MD -MP -MF cupsfilters/$(DEPDIR)/testimage-testimage.Tpo -c -o cupsfilters/testimage-testimage.o `test -f 'cupsfilters/testimage.c' || echo '$(srcdir)/'`cupsfilters/testimage.c
    $(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/testimage-testimage.Tpo cupsfilters/$(DEPDIR)/testimage-testimage.Po
#      $(AM_V_CC)source='cupsfilters/testimage.c' object='cupsfilters/testimage-testimage.o' libtool=no \
#      DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#      $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(testimage_CFLAGS) $(CFLAGS) -c -o cupsfilters/testimage-testimage.o `test -f 'cupsfilters/testimage.c' || echo '$(srcdir)/'`cupsfilters/testimage.c

cupsfilters/testimage-testimage.obj: cupsfilters/testimage.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(testimage_CFLAGS) $(CFLAGS) -MT cupsfilters/testimage-testimage.obj -MD -MP -MF cupsfilters/$(DEPDIR)/testimage-testimage.Tpo -c -o cupsfilters/testimage-testimage.obj `if test -f 'cupsfilters/testimage.c'; then $(CYGPATH_W) 'cupsfilters/testimage.c'; else $(CYGPATH_W) '$(srcdir)/cupsfilters/testimage.c'; fi`
    $(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/testimage-testimage.Tpo cupsfilters/$(DEPDIR)/testimage-testimage.Po
#      $(AM_V_CC)source='cupsfilters/testimage.c' object='cupsfilters/testimage-testimage.obj' libtool=no \
#      DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#      $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(testimage_CFLAGS) $(CFLAGS) -c -o cupsfilters/testimage-testimage.obj `if test -f 'cupsfilters/testimage.c'; then $(CYGPATH_W) 'cupsfilters/testimage.c'; else $(CYGPATH_W) '$(srcdir)/cupsfilters/testimage.c'; fi`

filter/texttopdf-pdfutils.o: filter/pdfutils.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttopdf_CFLAGS) $(CFLAGS) -MT filter/texttopdf-pdfutils.o -MD -MP -MF filter/$(DEPDIR)/texttopdf-pdfutils.Tpo -c -o filter/texttopdf-pdfutils.o `test -f 'filter/pdfutils.c' || echo '$(srcdir)/'`filter/pdfutils.c
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/texttopdf-pdfutils.Tpo filter/$(DEPDIR)/texttopdf-pdfutils.Po
#      $(AM_V_CC)source='filter/pdfutils.c' object='filter/texttopdf-pdfutils.o' libtool=no \
#      DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#      $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttopdf_CFLAGS) $(CFLAGS) -c -o filter/texttopdf-pdfutils.o `test -f 'filter/pdfutils.c' || echo '$(srcdir)/'`filter/pdfutils.c

filter/texttopdf-pdfutils.obj: filter/pdfutils.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttopdf_CFLAGS) $(CFLAGS) -MT filter/texttopdf-pdfutils.obj -MD -MP -MF filter/$(DEPDIR)/texttopdf-pdfutils.Tpo -c -o filter/texttopdf-pdfutils.obj `if test -f 'filter/pdfutils.c'; then $(CYGPATH_W) 'filter/pdfutils.c'; else $(CYGPATH_W) '$(srcdir)/filter/pdfutils.c'; fi`
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/texttopdf-pdfutils.Tpo filter/$(DEPDIR)/texttopdf-pdfutils.Po
#      $(AM_V_CC)source='filter/pdfutils.c' object='filter/texttopdf-pdfutils.obj' libtool=no \
#      DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#      $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttopdf_CFLAGS) $(CFLAGS) -c -o filter/texttopdf-pdfutils.obj `if test -f 'filter/pdfutils.c'; then $(CYGPATH_W) 'filter/pdfutils.c'; else $(CYGPATH_W) '$(srcdir)/filter/pdfutils.c'; fi`

filter/texttopdf-textcommon.o: filter/textcommon.c
    $(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttopdf_CFLAGS) $(CFLAGS) -MT filter/texttopdf-textcommon.o -MD -MP -MF filter/$(DEPDIR)/texttopdf-textcommon.Tpo -c -o filter/texttopdf-textcommon.o `test -f 'filter/textcommon.c' || echo '$(srcdir)/'`filter/textcommon.c
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/texttopdf-textcommon.Tpo filter/$(DEPDIR)/texttopdf-textcommon.Po
#      $(AM_V_CC)source='filter/textcommon.c' object='filter/texttopdf-textcommon.o' libtool=no \
#      DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
#      $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttopdf_CFLAGS) $(CFLAGS) -c -o filter/texttopdf-textcommon.o `test -f 'filter/textcommon.c' || echo '$(srcdir)/'`filter/textcommon.c

filter/texttopdf-textcommon.obj: filter/textcommon.c
```

```
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttopdf_CFLAGS) $(CFLAGS) -MT filter/texttopdf-textcommon.obj -MD -MP -MF filter/$(DEPDIR)/texttopdf-textcommon.Tpo -c -o filter/texttopdf-textcommon.obj `if test -f 'filter/textcommon.c'; then $(CYGPATH_W) 'filter/textcommon.c'; else $(CYGPATH_W) '$(srcdir)/filter/textcommon.c'; fi`
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/texttopdf-textcommon.Tpo filter/$(DEPDIR)/texttopdf-textcommon.Po
# $(AM_V_CC)source='filter/textcommon.c' object='filter/texttopdf-textcommon.obj' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttopdf_CFLAGS) $(CFLAGS) -c -o filter/texttopdf-textcommon.obj `if test -f 'filter/textcommon.c'; then $(CYGPATH_W) 'filter/textcommon.c'; else $(CYGPATH_W) '$(srcdir)/filter/textcommon.c'; fi`
filter/texttopdf-texttopdf.o: filter/texttopdf.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttopdf_CFLAGS) $(CFLAGS) -MT filter/texttopdf-texttopdf.o -MD -MP -MF filter/$(DEPDIR)/texttopdf-texttopdf.Tpo -c -o filter/texttopdf-texttopdf.o `test -f 'filter/texttopdf.c' || echo '$(srcdir)/'`filter/texttopdf.c
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/texttopdf-texttopdf.Tpo filter/$(DEPDIR)/texttopdf-texttopdf.Po
# $(AM_V_CC)source='filter/texttopdf.c' object='filter/texttopdf-texttopdf.o' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttopdf_CFLAGS) $(CFLAGS) -c -o filter/texttopdf-texttopdf.o `test -f 'filter/texttopdf.c' || echo '$(srcdir)/'`filter/texttopdf.c
filter/texttopdf-texttopdf.obj: filter/texttopdf.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttopdf_CFLAGS) $(CFLAGS) -MT filter/texttopdf-texttopdf.obj -MD -MP -MF filter/$(DEPDIR)/texttopdf-texttopdf.Tpo -c -o filter/texttopdf-texttopdf.obj `if test -f 'filter/texttopdf.c'; then $(CYGPATH_W) 'filter/texttopdf.c'; else $(CYGPATH_W) '$(srcdir)/filter/texttopdf.c'; fi`
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/texttopdf-texttopdf.Tpo filter/$(DEPDIR)/texttopdf-texttopdf.Po
# $(AM_V_CC)source='filter/texttopdf.c' object='filter/texttopdf-texttopdf.obj' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttopdf_CFLAGS) $(CFLAGS) -c -o filter/texttopdf-texttopdf.obj `if test -f 'filter/texttopdf.c'; then $(CYGPATH_W) 'filter/texttopdf.c'; else $(CYGPATH_W) '$(srcdir)/filter/texttopdf.c'; fi`
filter/texttotext-texttotext.o: filter/texttotext.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttotext_CFLAGS) $(CFLAGS) -MT filter/texttotext-texttotext.o -MD -MP -MF filter/$(DEPDIR)/texttotext-texttotext.Tpo -c -o filter/texttotext-texttotext.o `test -f 'filter/texttotext.c' || echo '$(srcdir)/'`filter/texttotext.c
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/texttotext-texttotext.Tpo filter/$(DEPDIR)/texttotext-texttotext.Po
# $(AM_V_CC)source='filter/texttotext.c' object='filter/texttotext-texttotext.o' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttotext_CFLAGS) $(CFLAGS) -c -o filter/texttotext-texttotext.o `test -f 'filter/texttotext.c' || echo '$(srcdir)/'`filter/texttotext.c
filter/texttotext-texttotext.obj: filter/texttotext.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttotext_CFLAGS) $(CFLAGS) -MT filter/texttotext-texttotext.obj -MD -MP -MF filter/$(DEPDIR)/texttotext-texttotext.Tpo -c -o filter/texttotext-texttotext.obj `if test -f 'filter/texttotext.c'; then $(CYGPATH_W) 'filter/texttotext.c'; else $(CYGPATH_W) '$(srcdir)/filter/texttotext.c'; fi`
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/texttotext-texttotext.Tpo filter/$(DEPDIR)/texttotext-texttotext.Po
# $(AM_V_CC)source='filter/texttotext.c' object='filter/texttotext-texttotext.obj' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttotext_CFLAGS) $(CFLAGS) -c -o filter/texttotext-texttotext.obj `if test -f 'filter/texttotext.c'; then $(CYGPATH_W) 'filter/texttotext.c'; else $(CYGPATH_W) '$(srcdir)/filter/texttotext.c'; fi`
cupsfilters/texttotext-strcasestr.o: cupsfilters/strcasestr.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(texttotext_CFLAGS) $(CFLAGS) -MT cupsfilters/texttotext-strcasestr.o -MD -MP -MF cupsfilters/$(DEPDIR)/texttotext-strcasestr.Tpo -c -o cupsfilters/texttotext-strcasestr.o `test -f 'cupsfilters/strcasestr.c' || echo '$(srcdir)/'`cupsfilters/strcasestr.c
$(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/texttotext-strcasestr.Tpo cupsfilters/$(DEPDIR)/texttotext-strcasestr.Po
```

```
# $(AM_V_CC)source='cupsfilters/strcasestr.c' object='cupsfilters/texttotext-strcasestr.o'
libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
texttotext_CFLAGS) $(CFLAGS) -c -o cupsfilters/texttotext-strcasestr.o `test -f 'cupsfilters/str
casestr.c' || echo '$(srcdir)/'`cupsfilters/strcasestr.c

cupsfilters/texttotext-strcasestr.obj: cupsfilters/strcasestr.c
$(AM_V_CC)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(tex
ttotext_CFLAGS) $(CFLAGS) -MT cupsfilters/texttotext-strcasestr.obj -MD -MP -MF cupsfilters/$(DE
PDIR)/texttotext-strcasestr.Tpo -c -o cupsfilters/texttotext-strcasestr.obj `if test -f 'cupsfil
ters/strcasestr.c'; then $(CYGPATH_W) 'cupsfilters/strcasestr.c'; else $(CYGPATH_W) '$(srcdir)/c
upsfilters/strcasestr.c'; fi`
$(AM_V_at)$(am__mv) cupsfilters/$(DEPDIR)/texttotext-strcasestr.Tpo cupsfilters/$(DEPDIR
)/texttotext-strcasestr.Po
# $(AM_V_CC)source='cupsfilters/strcasestr.c' object='cupsfilters/texttotext-strcasestr.ob
j' libtool=no \
# DEPDIR=$(DEPDIR) $(CCDEPMODE) $(depcomp) \
# $(AM_V_CC_no)$(CC) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(
texttotext_CFLAGS) $(CFLAGS) -c -o cupsfilters/texttotext-strcasestr.obj `if test -f 'cupsfilter
s/strcasestr.c'; then $(CYGPATH_W) 'cupsfilters/strcasestr.c'; else $(CYGPATH_W) '$(srcdir)/cups
filters/strcasestr.c'; fi`

.cc.o:
$(AM_V_CXX)depbased='echo $@ | sed 's|[^/]*$$|$(DEPDIR)/&|;s|\.o$$|'`';\
$(CXXCOMPILE) -MT $@ -MD -MP -MF $$depbased.Tpo -c -o $@ $< &&\
$(am__mv) $$depbased.Tpo $$depbased.Po
# $(AM_V_CXX)source='$<' object='$@' libtool=no \
# DEPDIR=$(DEPDIR) $(CXXDEPMODE) $(depcomp) \
# $(AM_V_CXX_no)$(CXXCOMPILE) -c -o $@ $<

.cc.obj:
$(AM_V_CXX)depbased='echo $@ | sed 's|[^/]*$$|$(DEPDIR)/&|;s|\.obj$$|'`';\
$(CXXCOMPILE) -MT $@ -MD -MP -MF $$depbased.Tpo -c -o $@ '$(CYGPATH_W)' '$<' &&\
$(am__mv) $$depbased.Tpo $$depbased.Po
# $(AM_V_CXX)source='$<' object='$@' libtool=no \
# DEPDIR=$(DEPDIR) $(CXXDEPMODE) $(depcomp) \
# $(AM_V_CXX_no)$(CXXCOMPILE) -c -o $@ '$(CYGPATH_W)' '$<'

.cc.lo:
$(AM_V_CXX)depbased='echo $@ | sed 's|[^/]*$$|$(DEPDIR)/&|;s|\.lo$$|'`';\
$(LTCXXCOMPILE) -MT $@ -MD -MP -MF $$depbased.Tpo -c -o $@ $< &&\
$(am__mv) $$depbased.Tpo $$depbased.Plo
# $(AM_V_CXX)source='$<' object='$@' libtool=yes \
# DEPDIR=$(DEPDIR) $(CXXDEPMODE) $(depcomp) \
# $(AM_V_CXX_no)$(LTCXXCOMPILE) -c -o $@ $<

filter/pdftoraster-pdftoraster.o: filter/pdftoraster.cxx
$(AM_V_CXX)$(CXX) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(p
dftoraster_CXXFLAGS) $(CXXFLAGS) -MT filter/pdftoraster-pdftoraster.o -MD -MP -MF filter/$(DEPDI
R)/pdftoraster-pdftoraster.Tpo -c -o filter/pdftoraster-pdftoraster.o `test -f 'filter/pdftorast
er.cxx' || echo '$(srcdir)/'`filter/pdftoraster.cxx
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/pdftoraster-pdftoraster.Tpo filter/$(DEPDIR)/pdftor
aster-pdftoraster.Po
# $(AM_V_CXX)source='filter/pdftoraster.cxx' object='filter/pdftoraster-pdftoraster.o' lib
tool=no \
# DEPDIR=$(DEPDIR) $(CXXDEPMODE) $(depcomp) \
# $(AM_V_CXX_no)$(CXX) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS)
$(pdftoraster_CXXFLAGS) $(CXXFLAGS) -c -o filter/pdftoraster-pdftoraster.o `test -f 'filter/pdft
oraster.cxx' || echo '$(srcdir)/'`filter/pdftoraster.cxx

filter/pdftoraster-pdftoraster.obj: filter/pdftoraster.cxx
$(AM_V_CXX)$(CXX) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(p
dftoraster_CXXFLAGS) $(CXXFLAGS) -MT filter/pdftoraster-pdftoraster.obj -MD -MP -MF filter/$(DEP
DIR)/pdftoraster-pdftoraster.Tpo -c -o filter/pdftoraster-pdftoraster.obj `if test -f 'filter/pd
ftoraster.cxx'; then $(CYGPATH_W) 'filter/pdftoraster.cxx'; else $(CYGPATH_W) '$(srcdir)/filter/
pdftoraster.cxx'; fi`
$(AM_V_at)$(am__mv) filter/$(DEPDIR)/pdftoraster-pdftoraster.Tpo filter/$(DEPDIR)/pdftor
aster-pdftoraster.Po
# $(AM_V_CXX)source='filter/pdftoraster.cxx' object='filter/pdftoraster-pdftoraster.obj' l
ibtool=no \
# DEPDIR=$(DEPDIR) $(CXXDEPMODE) $(depcomp) \
# $(AM_V_CXX_no)$(CXX) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS)
$(pdftoraster_CXXFLAGS) $(CXXFLAGS) -c -o filter/pdftoraster-pdftoraster.obj `if test -f 'filter
/pdftoraster.cxx'; then $(CYGPATH_W) 'filter/pdftoraster.cxx'; else $(CYGPATH_W) '$(srcdir)/filt
er/pdftoraster.cxx'; fi`
```



```
filter/urftopdf-urftopdf.o: filter/urftopdf.cpp
    $(AM_V_CXX)$(CXX) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(urftopdf_CXXFLAGS) $(CXXFLAGS) -MT filter/urftopdf-urftopdf.o -MD -MP -MF filter/$(DEPDIR)/urftopdf-urftopdf.Tpo -c -o filter/urftopdf-urftopdf.o `test -f 'filter/urftopdf.cpp' || echo '$(srcdir)/'`filter/urftopdf.cpp
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/urftopdf-urftopdf.Tpo filter/$(DEPDIR)/urftopdf-urftopdf.Po
#
#   $(AM_V_CXX)source='filter/urftopdf.cpp' object='filter/urftopdf-urftopdf.o' libtool=no \
#   DEPDIR=$(DEPDIR) $(CXXDEPMODE) $(depcomp) \
#   $(AM_V_CXX_no)$(CXX) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(urftopdf_CXXFLAGS) $(CXXFLAGS) -c -o filter/urftopdf-urftopdf.o `test -f 'filter/urftopdf.cpp' || echo '$(srcdir)/'`filter/urftopdf.cpp
#

filter/urftopdf-urftopdf.obj: filter/urftopdf.cpp
    $(AM_V_CXX)$(CXX) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(urftopdf_CXXFLAGS) $(CXXFLAGS) -MT filter/urftopdf-urftopdf.obj -MD -MP -MF filter/$(DEPDIR)/urftopdf-urftopdf.Tpo -c -o filter/urftopdf-urftopdf.obj `if test -f 'filter/urftopdf.cpp'; then $(CYGPATH_W) 'filter/urftopdf.cpp'; else $(CYGPATH_W) '$(srcdir)/filter/urftopdf.cpp'; fi`
    $(AM_V_at)$(am__mv) filter/$(DEPDIR)/urftopdf-urftopdf.Tpo filter/$(DEPDIR)/urftopdf-urftopdf.Po
#
#   $(AM_V_CXX)source='filter/urftopdf.cpp' object='filter/urftopdf-urftopdf.obj' libtool=no \
#   DEPDIR=$(DEPDIR) $(CXXDEPMODE) $(depcomp) \
#   $(AM_V_CXX_no)$(CXX) $(DEFS) $(DEFAULT_INCLUDES) $(INCLUDES) $(AM_CPPFLAGS) $(CPPFLAGS) $(urftopdf_CXXFLAGS) $(CXXFLAGS) -c -o filter/urftopdf-urftopdf.obj `if test -f 'filter/urftopdf.cpp'; then $(CYGPATH_W) 'filter/urftopdf.cpp'; else $(CYGPATH_W) '$(srcdir)/filter/urftopdf.cpp'; fi`
#

.cpp.o:
    $(AM_V_CXX)debase='echo $@ | sed 's|[^/]*$$|$(DEPDIR)/&|;s|\.o$$||'`; \
    $(CXXCOMPILE) -MT $@ -MD -MP -MF $$debase.Tpo -c -o $@ $< && \
    $(am__mv) $$debase.Tpo $$debase.Po
#
#   $(AM_V_CXX)source='$<' object='$@' libtool=no \
#   DEPDIR=$(DEPDIR) $(CXXDEPMODE) $(depcomp) \
#   $(AM_V_CXX_no)$(CXXCOMPILE) -c -o $@ $<
#

.cpp.obj:
    $(AM_V_CXX)debase='echo $@ | sed 's|[^/]*$$|$(DEPDIR)/&|;s|\.obj$$||'`; \
    $(CXXCOMPILE) -MT $@ -MD -MP -MF $$debase.Tpo -c -o $@ `$(CYGPATH_W) '$<'` && \
    $(am__mv) $$debase.Tpo $$debase.Po
#
#   $(AM_V_CXX)source='$<' object='$@' libtool=no \
#   DEPDIR=$(DEPDIR) $(CXXDEPMODE) $(depcomp) \
#   $(AM_V_CXX_no)$(CXXCOMPILE) -c -o $@ `$(CYGPATH_W) '$<'`
#

.cpp.lo:
    $(AM_V_CXX)debase='echo $@ | sed 's|[^/]*$$|$(DEPDIR)/&|;s|\.lo$$||'`; \
    $(LTCXXCOMPILE) -MT $@ -MD -MP -MF $$debase.Tpo -c -o $@ $< && \
    $(am__mv) $$debase.Tpo $$debase.Plo
#
#   $(AM_V_CXX)source='$<' object='$@' libtool=yes \
#   DEPDIR=$(DEPDIR) $(CXXDEPMODE) $(depcomp) \
#   $(AM_V_CXX_no)$(LTCXXCOMPILE) -c -o $@ $<
#

.cxx.o:
    $(AM_V_CXX)debase='echo $@ | sed 's|[^/]*$$|$(DEPDIR)/&|;s|\.o$$||'`; \
    $(CXXCOMPILE) -MT $@ -MD -MP -MF $$debase.Tpo -c -o $@ $< && \
    $(am__mv) $$debase.Tpo $$debase.Po
#
#   $(AM_V_CXX)source='$<' object='$@' libtool=no \
#   DEPDIR=$(DEPDIR) $(CXXDEPMODE) $(depcomp) \
#   $(AM_V_CXX_no)$(CXXCOMPILE) -c -o $@ $<
#

.cxx.obj:
    $(AM_V_CXX)debase='echo $@ | sed 's|[^/]*$$|$(DEPDIR)/&|;s|\.obj$$||'`; \
    $(CXXCOMPILE) -MT $@ -MD -MP -MF $$debase.Tpo -c -o $@ `$(CYGPATH_W) '$<'` && \
    $(am__mv) $$debase.Tpo $$debase.Po
#
#   $(AM_V_CXX)source='$<' object='$@' libtool=no \
#   DEPDIR=$(DEPDIR) $(CXXDEPMODE) $(depcomp) \
#   $(AM_V_CXX_no)$(CXXCOMPILE) -c -o $@ `$(CYGPATH_W) '$<'`
#

.cxx.lo:
    $(AM_V_CXX)debase='echo $@ | sed 's|[^/]*$$|$(DEPDIR)/&|;s|\.lo$$||'`; \
    $(LTCXXCOMPILE) -MT $@ -MD -MP -MF $$debase.Tpo -c -o $@ $< && \
    $(am__mv) $$debase.Tpo $$debase.Plo
#
#   $(AM_V_CXX)source='$<' object='$@' libtool=yes \
#   DEPDIR=$(DEPDIR) $(CXXDEPMODE) $(depcomp) \
#   $(AM_V_CXX_no)$(LTCXXCOMPILE) -c -o $@ $<
#

mostlyclean-libtool:
```

```
-rm -f *.lo
```

```
clean-libtool:
```

```
-rm -rf .libs _libs
-rm -rf cupsfilters/.libs cupsfilters/_libs
-rm -rf cupsfilters/pdftopdf/.libs cupsfilters/pdftopdf/_libs
-rm -rf fontembd/.libs fontembd/_libs
-rm -rf ppd/.libs ppd/_libs
-rm -rf scripting/php/.libs scripting/php/_libs
```

```
distclean-libtool:
```

```
-rm -f libtool config.lt
```

```
install-man1: $(man_MANS)
```

```
@$(NORMAL_INSTALL)
@list1=''; \
list2='$(man_MANS)'; \
test -n "$(manldir)" \
  && test -n "`echo $$list1$$list2`" \
  || exit 0; \
echo " $(MKDIR_P) '$(DESTDIR)$(manldir)';" \
$(MKDIR_P) "$(DESTDIR)$(manldir)" || exit 1; \
{ for i in $$list1; do echo "$$i"; done; \
if test -n "$$list2"; then \
  for i in $$list2; do echo "$$i"; done \
  | sed -n '/\.[a-z]*$$/p'; \
fi; \
} | while read p; do \
  if test -f $$p; then d=; else d="$(srcdir)"; fi; \
  echo "$$d$$p"; echo "$$p"; \
done | \
sed -e 'n;s,.,./,./;p;h;s,.,.\.,./;s,^[^1][0-9a-z]*$$,1,x' \
    -e 's,\.[0-9a-z]*$$,;$(transform);G;s,\n,,' | \
sed 'N;N;s,\n, ,g' | { \
list=; while read file base inst; do \
  if test "$$base" = "$$inst"; then list="$$list $$file"; else \
    echo " $(INSTALL_DATA) '$$file' '$(DESTDIR)$(manldir)/$$inst';" \
      $(INSTALL_DATA) "$$file" "$(DESTDIR)$(manldir)/$$inst" || exit $$?; \
  fi; \
done; \
for i in $$list; do echo "$$i"; done | $(am__base_list) | \
while read files; do \
  test -z "$$files" || { \
    echo " $(INSTALL_DATA) $$files '$(DESTDIR)$(manldir)';" \
      $(INSTALL_DATA) $$files "$(DESTDIR)$(manldir)" || exit $$?; }; \
done; }
```

```
uninstall-man1:
```

```
@$(NORMAL_UNINSTALL)
@list=''; test -n "$(manldir)" || exit 0; \
files='{ for i in $$list; do echo "$$i"; done; \
l2='$(man_MANS)'; for i in $$l2; do echo "$$i"; done | \
  sed -n '/\.[a-z]*$$/p'; \
} | sed -e 's,.,./,./;h;s,.,.\.,./;s,^[^1][0-9a-z]*$$,1,x' \
    -e 's,\.[0-9a-z]*$$,;$(transform);G;s,\n,,'; \
dir='$(DESTDIR)$(manldir)'; $(am__uninstall_files_from_dir)
```

```
install-man5: $(man_MANS)
```

```
@$(NORMAL_INSTALL)
@list1=''; \
list2='$(man_MANS)'; \
test -n "$(man5dir)" \
  && test -n "`echo $$list1$$list2`" \
  || exit 0; \
echo " $(MKDIR_P) '$(DESTDIR)$(man5dir)';" \
$(MKDIR_P) "$(DESTDIR)$(man5dir)" || exit 1; \
{ for i in $$list1; do echo "$$i"; done; \
if test -n "$$list2"; then \
  for i in $$list2; do echo "$$i"; done \
  | sed -n '/\.[5a-z]*$$/p'; \
fi; \
} | while read p; do \
  if test -f $$p; then d=; else d="$(srcdir)"; fi; \
  echo "$$d$$p"; echo "$$p"; \
done | \
sed -e 'n;s,.,./,./;p;h;s,.,.\.,./;s,^[^5][0-9a-z]*$$,5,x' \
    -e 's,\.[0-9a-z]*$$,;$(transform);G;s,\n,,' | \
sed 'N;N;s,\n, ,g' | { \
list=; while read file base inst; do \
```

```

        if test "$$base" = "$$inst"; then list="$$list $$file"; else \
        echo " $(INSTALL_DATA) '$$file' '$(DESTDIR)$(man5dir)/$$inst'"; \
        $(INSTALL_DATA) "$$file" "$(DESTDIR)$(man5dir)/$$inst" || exit $$?; \
    fi; \
done; \
for i in $$list; do echo "$$i"; done | $(am__base_list) | \
while read files; do \
    test -z "$$files" || { \
        echo " $(INSTALL_DATA) $$files '$(DESTDIR)$(man5dir)'; \
        $(INSTALL_DATA) $$files "$(DESTDIR)$(man5dir)" || exit $$?; }; \
done; }

uninstall-man5:
@$(NORMAL_UNINSTALL)
@list=''; test -n "$(man5dir)" || exit 0; \
files='{ for i in $$list; do echo "$$i"; done; \
l2='$(man_MANS)'; for i in $$l2; do echo "$$i"; done | \
    sed -n '/\.[5][a-z]*$$/p'; \
} | sed -e 's,./,/,;h;s,.*\.,,s,^[^5][0-9a-z]*$$,5,x' \
    -e 's,\.[0-9a-z]*$$,,;$(transform);G;s,\n,.,'; \
dir='$(DESTDIR)$(man5dir)'; $(am__uninstall_files_from_dir)

install-man8: $(man_MANS)
@$(NORMAL_INSTALL)
@list1=''; \
list2='$(man_MANS)'; \
test -n "$(man8dir)" \
    && test -n "`echo $$list1$$list2`" \
    || exit 0; \
echo " $(MKDIR_P) '$(DESTDIR)$(man8dir)'; \
$(MKDIR_P) "$(DESTDIR)$(man8dir)" || exit 1; \
{ for i in $$list1; do echo "$$i"; done; \
if test -n "$$list2"; then \
    for i in $$list2; do echo "$$i"; done \
    | sed -n '/\.[8][a-z]*$$/p'; \
fi; \
} | while read p; do \
    if test -f $$p; then d=; else d="$(srcdir)"; fi; \
    echo "$$d$$p"; echo "$$p"; \
done | \
sed -e 'N;s,./,/,;p;h;s,.*\.,,s,^[^8][0-9a-z]*$$,8,x' \
    -e 's,\.[0-9a-z]*$$,,;$(transform);G;s,\n,.,' | \
sed 'N;N;s,\n, ,g' | { \
list=; while read file base inst; do \
    if test "$$base" = "$$inst"; then list="$$list $$file"; else \
        echo " $(INSTALL_DATA) '$$file' '$(DESTDIR)$(man8dir)/$$inst'"; \
        $(INSTALL_DATA) "$$file" "$(DESTDIR)$(man8dir)/$$inst" || exit $$?; \
    fi; \
done; \
for i in $$list; do echo "$$i"; done | $(am__base_list) | \
while read files; do \
    test -z "$$files" || { \
        echo " $(INSTALL_DATA) $$files '$(DESTDIR)$(man8dir)'; \
        $(INSTALL_DATA) $$files "$(DESTDIR)$(man8dir)" || exit $$?; }; \
done; }

uninstall-man8:
@$(NORMAL_UNINSTALL)
@list=''; test -n "$(man8dir)" || exit 0; \
files='{ for i in $$list; do echo "$$i"; done; \
l2='$(man_MANS)'; for i in $$l2; do echo "$$i"; done | \
    sed -n '/\.[8][a-z]*$$/p'; \
} | sed -e 's,./,/,;h;s,.*\.,,s,^[^8][0-9a-z]*$$,8,x' \
    -e 's,\.[0-9a-z]*$$,,;$(transform);G;s,\n,.,'; \
dir='$(DESTDIR)$(man8dir)'; $(am__uninstall_files_from_dir)

install-docDATA: $(doc_DATA)
@$(NORMAL_INSTALL)
@list='$(doc_DATA)'; test -n "$(docdir)" || list=; \
if test -n "$$list"; then \
    echo " $(MKDIR_P) '$(DESTDIR)$(docdir)'; \
    $(MKDIR_P) "$(DESTDIR)$(docdir)" || exit 1; \
fi; \
for p in $$list; do \
    if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
    echo "$$d$$p"; \
done | $(am__base_list) | \
while read files; do \
    echo " $(INSTALL_DATA) $$files '$(DESTDIR)$(docdir)'; \

```

```

    $(INSTALL_DATA) $$files "$(DESTDIR)$(docdir)" || exit $$?; \
done

uninstall-docDATA:
    @$(NORMAL_UNINSTALL)
    @list='$(doc_DATA)'; test -n "$(docdir)" || list=; \
    files='for p in $$list; do echo $$p; done | sed -e 's|^.*//|'''; \
    dir='$(DESTDIR)$(docdir)'; $(am__uninstall_files_from_dir)
install-nodist_pkgppdcDATA: $(nodist_pkgppdc_DATA)
    @$(NORMAL_INSTALL)
    @list='$(nodist_pkgppdc_DATA)'; test -n "$(pkgppdcdir)" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '$(DESTDIR)$(pkgppdcdir)';" \
        $(MKDIR_P) "$(DESTDIR)$(pkgppdcdir)" || exit 1; \
    fi; \
    for p in $$list; do \
        if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
        echo "$$d$$p"; \
    done | $(am__base_list) | \
    while read files; do \
        echo " $(INSTALL_DATA) $$files '$(DESTDIR)$(pkgppdcdir)';" \
        $(INSTALL_DATA) $$files "$(DESTDIR)$(pkgppdcdir)" || exit $$?; \
    done

uninstall-nodist_pkgppdcDATA:
    @$(NORMAL_UNINSTALL)
    @list='$(nodist_pkgppdc_DATA)'; test -n "$(pkgppdcdir)" || list=; \
    files='for p in $$list; do echo $$p; done | sed -e 's|^.*//|'''; \
    dir='$(DESTDIR)$(pkgppdcdir)'; $(am__uninstall_files_from_dir)
install-pkgbannerDATA: $(pkgbanner_DATA)
    @$(NORMAL_INSTALL)
    @list='$(pkgbanner_DATA)'; test -n "$(pkgbannerdir)" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '$(DESTDIR)$(pkgbannerdir)';" \
        $(MKDIR_P) "$(DESTDIR)$(pkgbannerdir)" || exit 1; \
    fi; \
    for p in $$list; do \
        if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
        echo "$$d$$p"; \
    done | $(am__base_list) | \
    while read files; do \
        echo " $(INSTALL_DATA) $$files '$(DESTDIR)$(pkgbannerdir)';" \
        $(INSTALL_DATA) $$files "$(DESTDIR)$(pkgbannerdir)" || exit $$?; \
    done

uninstall-pkgbannerDATA:
    @$(NORMAL_UNINSTALL)
    @list='$(pkgbanner_DATA)'; test -n "$(pkgbannerdir)" || list=; \
    files='for p in $$list; do echo $$p; done | sed -e 's|^.*//|'''; \
    dir='$(DESTDIR)$(pkgbannerdir)'; $(am__uninstall_files_from_dir)
install-pkgcharsetDATA: $(pkgcharset_DATA)
    @$(NORMAL_INSTALL)
    @list='$(pkgcharset_DATA)'; test -n "$(pkgcharsetdir)" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '$(DESTDIR)$(pkgcharsetdir)';" \
        $(MKDIR_P) "$(DESTDIR)$(pkgcharsetdir)" || exit 1; \
    fi; \
    for p in $$list; do \
        if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
        echo "$$d$$p"; \
    done | $(am__base_list) | \
    while read files; do \
        echo " $(INSTALL_DATA) $$files '$(DESTDIR)$(pkgcharsetdir)';" \
        $(INSTALL_DATA) $$files "$(DESTDIR)$(pkgcharsetdir)" || exit $$?; \
    done

uninstall-pkgcharsetDATA:
    @$(NORMAL_UNINSTALL)
    @list='$(pkgcharset_DATA)'; test -n "$(pkgcharsetdir)" || list=; \
    files='for p in $$list; do echo $$p; done | sed -e 's|^.*//|'''; \
    dir='$(DESTDIR)$(pkgcharsetdir)'; $(am__uninstall_files_from_dir)
install-pkgconfDATA: $(pkgconf_DATA)
    @$(NORMAL_INSTALL)
    @list='$(pkgconf_DATA)'; test -n "$(pkgconfdir)" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '$(DESTDIR)$(pkgconfdir)';" \
        $(MKDIR_P) "$(DESTDIR)$(pkgconfdir)" || exit 1; \

```

```

fi; \
for p in $$list; do \
    if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
    echo "$d$$p"; \
done | $(am__base_list) | \
while read files; do \
    echo " $(INSTALL_DATA) $$files '$(DESTDIR)$(pkgconfdir)'; \
    $(INSTALL_DATA) $$files "$(DESTDIR)$(pkgconfdir)" || exit $$?; \
done

uninstall-pkgconfDATA:
    @$(NORMAL_UNINSTALL)
    @list='$(pkgconf_DATA)'; test -n "$(pkgconfdir)" || list=; \
    files=`for p in $$list; do echo $$p; done | sed -e 's|^.*//|'`; \
    dir='$(DESTDIR)$(pkgconfdir)'; $(am__uninstall_files_from_dir)
install-pkgcupsdataDATA: $(pkgcupsdata_DATA)
    @$(NORMAL_INSTALL)
    @list='$(pkgcupsdata_DATA)'; test -n "$(pkgcupsdatadir)" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '$(DESTDIR)$(pkgcupsdatadir)'; \
        $(MKDIR_P) "$(DESTDIR)$(pkgcupsdatadir)" || exit 1; \
    fi; \
    for p in $$list; do \
        if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
        echo "$d$$p"; \
    done | $(am__base_list) | \
    while read files; do \
        echo " $(INSTALL_DATA) $$files '$(DESTDIR)$(pkgcupsdatadir)'; \
        $(INSTALL_DATA) $$files "$(DESTDIR)$(pkgcupsdatadir)" || exit $$?; \
    done

uninstall-pkgcupsdataDATA:
    @$(NORMAL_UNINSTALL)
    @list='$(pkgcupsdata_DATA)'; test -n "$(pkgcupsdatadir)" || list=; \
    files=`for p in $$list; do echo $$p; done | sed -e 's|^.*//|'`; \
    dir='$(DESTDIR)$(pkgcupsdatadir)'; $(am__uninstall_files_from_dir)
install-pkgcupsserverrootDATA: $(pkgcupsserverroot_DATA)
    @$(NORMAL_INSTALL)
    @list='$(pkgcupsserverroot_DATA)'; test -n "$(pkgcupsserverrootdir)" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '$(DESTDIR)$(pkgcupsserverrootdir)'; \
        $(MKDIR_P) "$(DESTDIR)$(pkgcupsserverrootdir)" || exit 1; \
    fi; \
    for p in $$list; do \
        if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
        echo "$d$$p"; \
    done | $(am__base_list) | \
    while read files; do \
        echo " $(INSTALL_DATA) $$files '$(DESTDIR)$(pkgcupsserverrootdir)'; \
        $(INSTALL_DATA) $$files "$(DESTDIR)$(pkgcupsserverrootdir)" || exit $$?; \
    done

uninstall-pkgcupsserverrootDATA:
    @$(NORMAL_UNINSTALL)
    @list='$(pkgcupsserverroot_DATA)'; test -n "$(pkgcupsserverrootdir)" || list=; \
    files=`for p in $$list; do echo $$p; done | sed -e 's|^.*//|'`; \
    dir='$(DESTDIR)$(pkgcupsserverrootdir)'; $(am__uninstall_files_from_dir)
install-pkgdriverDATA: $(pkgdriver_DATA)
    @$(NORMAL_INSTALL)
    @list='$(pkgdriver_DATA)'; test -n "$(pkgdriverdir)" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '$(DESTDIR)$(pkgdriverdir)'; \
        $(MKDIR_P) "$(DESTDIR)$(pkgdriverdir)" || exit 1; \
    fi; \
    for p in $$list; do \
        if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
        echo "$d$$p"; \
    done | $(am__base_list) | \
    while read files; do \
        echo " $(INSTALL_DATA) $$files '$(DESTDIR)$(pkgdriverdir)'; \
        $(INSTALL_DATA) $$files "$(DESTDIR)$(pkgdriverdir)" || exit $$?; \
    done

uninstall-pkgdriverDATA:
    @$(NORMAL_UNINSTALL)
    @list='$(pkgdriver_DATA)'; test -n "$(pkgdriverdir)" || list=; \
    files=`for p in $$list; do echo $$p; done | sed -e 's|^.*//|'`; \

```

```

    dir='${(DESTDIR)}$(pkgdriverdir)'; $(am__uninstall_files_from_dir)
install-pkgfiltersincludeDATA: $(pkgfiltersinclude_DATA)
    @$(NORMAL_INSTALL)
    @list='${(pkgfiltersinclude_DATA)'}; test -n "${(pkgfiltersincludedir)}" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '${(DESTDIR)}$(pkgfiltersincludedir)'; \
        $(MKDIR_P) "${(DESTDIR)}$(pkgfiltersincludedir)" || exit 1; \
    fi; \
    for p in $$list; do \
        if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
        echo "$$d$$p"; \
    done | $(am__base_list) | \
    while read files; do \
        echo " $(INSTALL_DATA) $$files '${(DESTDIR)}$(pkgfiltersincludedir)'; \
        $(INSTALL_DATA) $$files "${(DESTDIR)}$(pkgfiltersincludedir)" || exit $$?; \
    done

uninstall-pkgfiltersincludeDATA:
    @$(NORMAL_UNINSTALL)
    @list='${(pkgfiltersinclude_DATA)'}; test -n "${(pkgfiltersincludedir)}" || list=; \
    files='for p in $$list; do echo $$p; done | sed -e 's|^\.*/||'`; \
    dir='${(DESTDIR)}$(pkgfiltersincludedir)'; $(am__uninstall_files_from_dir)
install-pkgfontembedincludeDATA: $(pkgfontembedinclude_DATA)
    @$(NORMAL_INSTALL)
    @list='${(pkgfontembedinclude_DATA)'}; test -n "${(pkgfontembedincludedir)}" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '${(DESTDIR)}$(pkgfontembedincludedir)'; \
        $(MKDIR_P) "${(DESTDIR)}$(pkgfontembedincludedir)" || exit 1; \
    fi; \
    for p in $$list; do \
        if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
        echo "$$d$$p"; \
    done | $(am__base_list) | \
    while read files; do \
        echo " $(INSTALL_DATA) $$files '${(DESTDIR)}$(pkgfontembedincludedir)'; \
        $(INSTALL_DATA) $$files "${(DESTDIR)}$(pkgfontembedincludedir)" || exit $$?; \
    done

uninstall-pkgfontembedincludeDATA:
    @$(NORMAL_UNINSTALL)
    @list='${(pkgfontembedinclude_DATA)'}; test -n "${(pkgfontembedincludedir)}" || list=; \
    files='for p in $$list; do echo $$p; done | sed -e 's|^\.*/||'`; \
    dir='${(DESTDIR)}$(pkgfontembedincludedir)'; $(am__uninstall_files_from_dir)
install-pkgmimeDATA: $(pkgmime_DATA)
    @$(NORMAL_INSTALL)
    @list='${(pkgmime_DATA)'}; test -n "${(pkgmimedir)}" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '${(DESTDIR)}$(pkgmimedir)'; \
        $(MKDIR_P) "${(DESTDIR)}$(pkgmimedir)" || exit 1; \
    fi; \
    for p in $$list; do \
        if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
        echo "$$d$$p"; \
    done | $(am__base_list) | \
    while read files; do \
        echo " $(INSTALL_DATA) $$files '${(DESTDIR)}$(pkgmimedir)'; \
        $(INSTALL_DATA) $$files "${(DESTDIR)}$(pkgmimedir)" || exit $$?; \
    done

uninstall-pkgmimeDATA:
    @$(NORMAL_UNINSTALL)
    @list='${(pkgmime_DATA)'}; test -n "${(pkgmimedir)}" || list=; \
    files='for p in $$list; do echo $$p; done | sed -e 's|^\.*/||'`; \
    dir='${(DESTDIR)}$(pkgmimedir)'; $(am__uninstall_files_from_dir)
install-pkgppdcDATA: $(pkgppdc_DATA)
    @$(NORMAL_INSTALL)
    @list='${(pkgppdc_DATA)'}; test -n "${(pkgppdcdir)}" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '${(DESTDIR)}$(pkgppdcdir)'; \
        $(MKDIR_P) "${(DESTDIR)}$(pkgppdcdir)" || exit 1; \
    fi; \
    for p in $$list; do \
        if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
        echo "$$d$$p"; \
    done | $(am__base_list) | \
    while read files; do \
        echo " $(INSTALL_DATA) $$files '${(DESTDIR)}$(pkgppdcdir)'; \

```

```

    $(INSTALL_DATA) $$files "$(DESTDIR)$(pkgppdcdir)" || exit $$?; \
done

uninstall-pkgppdcDATA:
    @$(NORMAL_UNINSTALL)
    @list='$(pkgppdc_DATA)'; test -n "$(pkgppdcdir)" || list=; \
    files='for p in $$list; do echo $$p; done | sed -e 's|^.*//|''; \
    dir='$(DESTDIR)$(pkgppdcdir)'; $(am__uninstall_files_from_dir)
install-pkgppdincludedATA: $(pkgppdincluded_DATA)
    @$(NORMAL_INSTALL)
    @list='$(pkgppdincluded_DATA)'; test -n "$(pkgppdincludedir)" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '$(DESTDIR)$(pkgppdincludedir)'; \
        $(MKDIR_P) "$(DESTDIR)$(pkgppdincludedir)" || exit 1; \
    fi; \
    for p in $$list; do \
        if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
        echo "$$d$$p"; \
    done | $(am__base_list) | \
    while read files; do \
        echo " $(INSTALL_DATA) $$files '$(DESTDIR)$(pkgppdincludedir)'; \
        $(INSTALL_DATA) $$files "$(DESTDIR)$(pkgppdincludedir)" || exit $$?; \
    done

uninstall-pkgppdincludedATA:
    @$(NORMAL_UNINSTALL)
    @list='$(pkgppdincluded_DATA)'; test -n "$(pkgppdincludedir)" || list=; \
    files='for p in $$list; do echo $$p; done | sed -e 's|^.*//|''; \
    dir='$(DESTDIR)$(pkgppdincludedir)'; $(am__uninstall_files_from_dir)
install-ppdDATA: $(ppd_DATA)
    @$(NORMAL_INSTALL)
    @list='$(ppd_DATA)'; test -n "$(ppddir)" || list=; \
    if test -n "$$list"; then \
        echo " $(MKDIR_P) '$(DESTDIR)$(ppddir)'; \
        $(MKDIR_P) "$(DESTDIR)$(ppddir)" || exit 1; \
    fi; \
    for p in $$list; do \
        if test -f "$$p"; then d=; else d="$(srcdir)"; fi; \
        echo "$$d$$p"; \
    done | $(am__base_list) | \
    while read files; do \
        echo " $(INSTALL_DATA) $$files '$(DESTDIR)$(ppddir)'; \
        $(INSTALL_DATA) $$files "$(DESTDIR)$(ppddir)" || exit $$?; \
    done

uninstall-ppdDATA:
    @$(NORMAL_UNINSTALL)
    @list='$(ppd_DATA)'; test -n "$(ppddir)" || list=; \
    files='for p in $$list; do echo $$p; done | sed -e 's|^.*//|''; \
    dir='$(DESTDIR)$(ppddir)'; $(am__uninstall_files_from_dir)

# This directory's subdirectories are mostly independent; you can cd
# into them and run 'make' without going through this Makefile.
# To change the values of 'make' variables: instead of editing Makefiles,
# (1) if the variable is set in 'config.status', edit 'config.status'
#     (which will cause the Makefiles to be regenerated when you run 'make');
# (2) otherwise, pass the desired values on the 'make' command line.
$(am__recursive_targets):
    @fail=; \
    if $(am__make_keepgoing); then \
        failcom='fail=yes'; \
    else \
        failcom='exit 1'; \
    fi; \
    dot_seen=no; \
    target=`echo $@ | sed s/-recursive//`; \
    case "$@" in
        distclean-* | maintainer-clean-*) list='$(DIST_SUBDIRS)' ;; \
        *) list='$(SUBDIRS)' ;; \
    esac; \
    for subdir in $$list; do \
        echo "Making $$target in $$subdir"; \
        if test "$$subdir" = "."; then \
            dot_seen=yes; \
            local_target="$$target-am"; \
        else \
            local_target="$$target"; \
        fi; \
    done

```

```

fi; \
  ($(am__cd) $$subdir && $(MAKE) $(AM_MAKEFLAGS) $$local_target) \
  || eval $$failcom; \
done; \
if test "$$dot_seen" = "no"; then \
  $(MAKE) $(AM_MAKEFLAGS) "$$target-am" || exit 1; \
fi; test -z "$$fail"

```

ID: \$(am\_\_tagged\_files)

```
$(am__define_uniq_tagged_files); mkid -fID $$unique
```

tags: tags-recursive

TAGS: tags

tags-am: \$(TAGS\_DEPENDENCIES) \$(am\_\_tagged\_files)

```

set x; \
here=`pwd`; \
if ($(ETAGS) --etags-include --version) >/dev/null 2>&1; then \
  include_option=--etags-include; \
  empty_fix=.; \
else \
  include_option=--include; \
  empty_fix=; \
fi; \
list='$(SUBDIRS)'; for subdir in $$list; do \
  if test "$$subdir" = .; then ;; else \
    test ! -f $$subdir/TAGS || \
      set "$$@" "$$include_option=$$here/$$subdir/TAGS"; \
  fi; \
done; \
$(am__define_uniq_tagged_files); \
shift; \
if test -z "$$(ETAGS_ARGS)$$*$$unique"; then ;; else \
  test -n "$$unique" || unique=$$empty_fix; \
  if test $$# -gt 0; then \
    $(ETAGS) $(ETAGSFLAGS) $(AM_ETAGSFLAGS) $(ETAGS_ARGS) \
      "$$@" $$unique; \
  else \
    $(ETAGS) $(ETAGSFLAGS) $(AM_ETAGSFLAGS) $(ETAGS_ARGS) \
      $$unique; \
  fi; \
fi

```

ctags: ctags-recursive

CTAGS: ctags

ctags-am: \$(TAGS\_DEPENDENCIES) \$(am\_\_tagged\_files)

```

$(am__define_uniq_tagged_files); \
test -z "$$(CTAGS_ARGS)$$unique" \
  || $(CTAGS) $(CTAGSFLAGS) $(AM_CTAGSFLAGS) $(CTAGS_ARGS) \
    $$unique

```

GTags:

```

here=`$(am__cd) $(top_builddir) && pwd` \
&& $(am__cd) $(top_srcdir) \
&& gtags -i $(GTags_ARGS) "$$here"

```

cscope: cscope.files

```

test ! -s cscope.files \
  || $(CSCOPE) -b -q $(AM_CSCOPEFLAGS) $(CSCOPEFLAGS) -i cscope.files $(CSCOPE_ARGS)

```

clean-cscope:

```
-rm -f cscope.files
```

cscope.files: clean-cscope cscopelist

cscopelist: cscopelist-recursive

cscopelist-am: \$(am\_\_tagged\_files)

```

list='$(am__tagged_files)'; \
case "$$(srcdir)" in \
  [\\/] | ?:[\\/]*) sdir="$$(srcdir)" ;; \
  *) sdir=$(subdir)/$$(srcdir) ;; \
esac; \
for i in $$list; do \
  if test -f "$$i"; then \
    echo "$(subdir)/$$i"; \
  else \
    echo "$$sdir/$$i"; \
  fi; \
done >> $(top_builddir)/cscope.files

```

distclean-tags:



```

-rm -f TAGS ID GTAGS GRTAGS GSYMS GPATH tags
-rm -f cscope.out cscope.in.out cscope.po.out cscope.files

# Recover from deleted '.trs' file; this should ensure that
# "rm -f foo.log; make foo.trrs" re-run 'foo.test', and re-create
# both 'foo.log' and 'foo.trrs'. Break the recipe in two subshells
# to avoid problems with "make -n".
.log.trrs:
    rm -f $< $@
    $(MAKE) $(AM_MAKEFLAGS) $<

# Leading 'am--fnord' is there to ensure the list of targets does not
# expand to empty, as could happen e.g. with make check TESTS=''.
am--fnord $(TEST_LOGS) $(TEST_LOGS:.log=.trs): $(am__force_recheck)
am--force-recheck:
    @:

$(TEST_SUITE_LOG): $(TEST_LOGS)
    @$(am__set_TESTS_bases); \
    am__f_ok () { test -f "$$1" && test -r "$$1"; }; \
    redo_bases=`for i in $$bases; do \
        am__f_ok $$i.trrs && am__f_ok $$i.log || echo $$i; \
    done`; \
    if test -n "$$redo_bases"; then \
        redo_logs=`for i in $$redo_bases; do echo $$i.log; done`; \
        redo_results=`for i in $$redo_bases; do echo $$i.trrs; done`; \
        if $(am__make_dryrun); then ;; else \
            rm -f $$redo_logs && rm -f $$redo_results || exit 1; \
        fi; \
    fi; \
    if test -n "$$am__remaking_logs"; then \
        echo "fatal: making $(TEST_SUITE_LOG): possible infinite" \
            "recursion detected" >&2; \
    elif test -n "$$redo_logs"; then \
        am__remaking_logs=yes $(MAKE) $(AM_MAKEFLAGS) $$redo_logs; \
    fi; \
    if $(am__make_dryrun); then ;; else \
        st=0; \
        errmsg="fatal: making $(TEST_SUITE_LOG): failed to create"; \
        for i in $$redo_bases; do \
            test -f $$i.trrs && test -r $$i.trrs \
                || { echo "$$errmsg $$i.trrs" >&2; st=1; }; \
            test -f $$i.log && test -r $$i.log \
                || { echo "$$errmsg $$i.log" >&2; st=1; }; \
        done; \
        test $$st -eq 0 || exit 1; \
    fi
    @$(am__sh_e_setup); $(am__tty_colors); $(am__set_TESTS_bases); \
    ws='[ ]'; \
    results=`for b in $$bases; do echo $$b.trrs; done`; \
    test -n "$$results" || results=/dev/null; \
    all=`grep "^$$ws*:test-result:" $$results` | wc -l'; \
    pass=`grep "^$$ws*:test-result:$$ws*PASS" $$results` | wc -l'; \
    fail=`grep "^$$ws*:test-result:$$ws*FAIL" $$results` | wc -l'; \
    skip=`grep "^$$ws*:test-result:$$ws*SKIP" $$results` | wc -l'; \
    xfail=`grep "^$$ws*:test-result:$$ws*XFAIL" $$results` | wc -l'; \
    xpass=`grep "^$$ws*:test-result:$$ws*XPASS" $$results` | wc -l'; \
    error=`grep "^$$ws*:test-result:$$ws*ERROR" $$results` | wc -l'; \
    if test `expr $$fail + $$xpass + $$error` -eq 0; then \
        success=true; \
    else \
        success=false; \
    fi; \
    br='====='; br=$$br$$br$$br$$br; \
    result_count () \
    { \
        if test x"$$1" = x"--maybe-color"; then \
            maybe_colorize=yes; \
        elif test x"$$1" = x"--no-color"; then \
            maybe_colorize=no; \
        else \
            echo "$@: invalid 'result_count' usage" >&2; exit 4; \
        fi; \
        shift; \
        desc=$$1 count=$$2; \
        if test $$maybe_colorize = yes && test $$count -gt 0; then \
            color_start=$$3 color_end=$$std; \

```

```

        else \
            color_start= color_end=; \
        fi; \
    echo "${color_start}# $$desc $$count${color_end}"; \
}; \
create_testsuite_report () \
{ \
    result_count $$1 "TOTAL:" $$all    "$$brg"; \
    result_count $$1 "PASS: " $$pass   "$$grn"; \
    result_count $$1 "SKIP: " $$skip   "$$blu"; \
    result_count $$1 "XFAIL:" $$xfail  "$$lgn"; \
    result_count $$1 "FAIL: " $$fail   "$$red"; \
    result_count $$1 "XPASS:" $$xpass  "$$red"; \
    result_count $$1 "ERROR:" $$error  "$$mgn"; \
}; \
{
    echo "$(PACKAGE_STRING): $(subdir)/$(TEST_SUITE_LOG)" | \
        $(am__rst_title); \
    create_testsuite_report --no-color; \
    echo; \
    echo ".. contents:: :depth: 2"; \
    echo; \
    for b in $$bases; do echo $$b; done \
        | $(am__create_global_log); \
} >$(TEST_SUITE_LOG).tmp || exit 1;
mv $(TEST_SUITE_LOG).tmp $(TEST_SUITE_LOG);
if $$success; then
    col="$$grn";
else
    col="$$red";
    test x"$$VERBOSE" = x || cat $(TEST_SUITE_LOG);
fi;
echo "${col}$$br$$std";
echo "${col}Testsuite summary for $(PACKAGE_STRING)$$std";
echo "${col}$$br$$std";
create_testsuite_report --maybe-color;
echo "$$col$$br$$std";
if $$success; then :; else
    echo "${col}See $(subdir)/$(TEST_SUITE_LOG)$$std";
    if test -n "$(PACKAGE_BUGREPORT)"; then
        echo "${col}Please report to $(PACKAGE_BUGREPORT)$$std";
    fi;
    echo "$$col$$br$$std";
fi;
$$success || exit 1

```

```

check-TESTS: $(check_PROGRAMS)
    @list='$(RECHECK_LOGS)'; test -z "$$list" || rm -f $$list
    @list='$(RECHECK_LOGS:.log=.trs)'; test -z "$$list" || rm -f $$list
    @test -z "$(TEST_SUITE_LOG)" || rm -f $(TEST_SUITE_LOG)
    @set +e; $(am__set_TESTS_bases); \
    log_list='for i in $$bases; do echo $$i.log; done'; \
    trs_list='for i in $$bases; do echo $$i.trs; done'; \
    log_list='echo $$log_list'; trs_list='echo $$trs_list'; \
    $(MAKE) $(AM_MAKEFLAGS) $(TEST_SUITE_LOG) TEST_LOGS="$$log_list"; \
    exit $$?;

recheck: all $(check_PROGRAMS)
    @test -z "$(TEST_SUITE_LOG)" || rm -f $(TEST_SUITE_LOG)
    @set +e; $(am__set_TESTS_bases); \
    bases='for i in $$bases; do echo $$i; done \
        | $(am__list_recheck_tests)' || exit 1; \
    log_list='for i in $$bases; do echo $$i.log; done'; \
    log_list='echo $$log_list'; \
    $(MAKE) $(AM_MAKEFLAGS) $(TEST_SUITE_LOG) \
        am__force_recheck=am--force-recheck \
        TEST_LOGS="$$log_list"; \
    exit $$?

testppd.log: testppd$(EXEEXT)
    @p='testppd$(EXEEXT)'; \
    b='testppd'; \
    $(am__check_pre) $(LOG_DRIVER) --test-name "$$f" \
    --log-file $$b.log --trs-file $$b.trs \
    $(am__common_driver_flags) $(AM_LOG_DRIVER_FLAGS) $(LOG_DRIVER_FLAGS) -- $(LOG_COMPILE) \
    "$$stst" $(AM_TESTS_FD_REDIRECT)

testdither.log: testdither$(EXEEXT)
    @p='testdither$(EXEEXT)'; \

```

```

b='testdither'; \
$(am__check_pre) $(LOG_DRIVER) --test-name "$$f" \
--log-file $$b.log --trs-file $$b.trrs \
$(am__common_driver_flags) $(AM_LOG_DRIVER_FLAGS) $(LOG_DRIVER_FLAGS) -- $(LOG_COMPILE)
\
"$$tst" $(AM_TESTS_FD_REDIRECT)
test_analyze.log: test_analyze$(EXEEXT)
@p='test_analyze$(EXEEXT)'; \
b='test_analyze'; \
$(am__check_pre) $(LOG_DRIVER) --test-name "$$f" \
--log-file $$b.log --trs-file $$b.trrs \
$(am__common_driver_flags) $(AM_LOG_DRIVER_FLAGS) $(LOG_DRIVER_FLAGS) -- $(LOG_COMPILE)
\
"$$tst" $(AM_TESTS_FD_REDIRECT)
test_pdf.log: test_pdf$(EXEEXT)
@p='test_pdf$(EXEEXT)'; \
b='test_pdf'; \
$(am__check_pre) $(LOG_DRIVER) --test-name "$$f" \
--log-file $$b.log --trs-file $$b.trrs \
$(am__common_driver_flags) $(AM_LOG_DRIVER_FLAGS) $(LOG_DRIVER_FLAGS) -- $(LOG_COMPILE)
\
"$$tst" $(AM_TESTS_FD_REDIRECT)
test_ps.log: test_ps$(EXEEXT)
@p='test_ps$(EXEEXT)'; \
b='test_ps'; \
$(am__check_pre) $(LOG_DRIVER) --test-name "$$f" \
--log-file $$b.log --trs-file $$b.trrs \
$(am__common_driver_flags) $(AM_LOG_DRIVER_FLAGS) $(LOG_DRIVER_FLAGS) -- $(LOG_COMPILE)
\
"$$tst" $(AM_TESTS_FD_REDIRECT)
test_pdf1.log: test_pdf1$(EXEEXT)
@p='test_pdf1$(EXEEXT)'; \
b='test_pdf1'; \
$(am__check_pre) $(LOG_DRIVER) --test-name "$$f" \
--log-file $$b.log --trs-file $$b.trrs \
$(am__common_driver_flags) $(AM_LOG_DRIVER_FLAGS) $(LOG_DRIVER_FLAGS) -- $(LOG_COMPILE)
\
"$$tst" $(AM_TESTS_FD_REDIRECT)
test_pdf2.log: test_pdf2$(EXEEXT)
@p='test_pdf2$(EXEEXT)'; \
b='test_pdf2'; \
$(am__check_pre) $(LOG_DRIVER) --test-name "$$f" \
--log-file $$b.log --trs-file $$b.trrs \
$(am__common_driver_flags) $(AM_LOG_DRIVER_FLAGS) $(LOG_DRIVER_FLAGS) -- $(LOG_COMPILE)
\
"$$tst" $(AM_TESTS_FD_REDIRECT)
.test.log:
@p='$<'; \
$(am__set_b); \
$(am__check_pre) $(TEST_LOG_DRIVER) --test-name "$$f" \
--log-file $$b.log --trs-file $$b.trrs \
$(am__common_driver_flags) $(AM_TEST_LOG_DRIVER_FLAGS) $(TEST_LOG_DRIVER_FLAGS) -- $(TES
T_LOG_COMPILE) \
"$$tst" $(AM_TESTS_FD_REDIRECT)
#.test$(EXEEXT).log:
#
# @p='$<'; \
# $(am__set_b); \
# $(am__check_pre) $(TEST_LOG_DRIVER) --test-name "$$f" \
# --log-file $$b.log --trs-file $$b.trrs \
# $(am__common_driver_flags) $(AM_TEST_LOG_DRIVER_FLAGS) $(TEST_LOG_DRIVER_FLAGS) -- $(TES
T_LOG_COMPILE) \
# "$$tst" $(AM_TESTS_FD_REDIRECT)

distdir: $(BUILT_SOURCES)
$(MAKE) $(AM_MAKEFLAGS) distdir-am

distdir-am: $(DISTFILES)
$(am__remove_distdir)
test -d "$(distdir)" || mkdir "$(distdir)"
@srcdirstrip='echo "$(srcdir)" | sed 's/[].[^$$\\*]/\\\\&/g''; \
topsrcdirstrip='echo "$(top_srcdir)" | sed 's/[].[^$$\\*]/\\\\&/g''; \
list='$(DISTFILES)'; \
dist_files='for file in $$list; do echo $$file; done | \
sed -e "s|^$$srcdirstrip/||;t" \
-e "s|^$$topsrcdirstrip/|$(top_builddir)/|;t";' \
case $$dist_files in \
*) $(MKDIR_P) `echo "$$dist_files" | \

```

```

        sed '/\//!d;s|^|$(distdir)/|;s,/[^/]*$,,' | \
        sort -u` ;; \
esac; \
for file in $$dist_files; do \
  if test -f $$file || test -d $$file; then d=.; else d=$(srcdir); fi; \
  if test -d $$d/$$file; then \
    dir='echo "$$file" | sed -e 's,/[^/]*$,,'` ; \
    if test -d "$(distdir)/$$file"; then \
      find "$(distdir)/$$file" -type d ! -perm -700 -exec chmod u+rwx {} \;; \
    fi; \
    if test -d $(srcdir)/$$file && test $$d != $(srcdir); then \
      cp -fpR $(srcdir)/$$file "$(distdir)$$dir" || exit 1; \
      find "$(distdir)/$$file" -type d ! -perm -700 -exec chmod u+rwx {} \;; \
    fi; \
    cp -fpR $$d/$$file "$(distdir)$$dir" || exit 1; \
  else \
    test -f "$(distdir)/$$file" \
    || cp -p $$d/$$file "$(distdir)/$$file" \
    || exit 1; \
  fi; \
done
@list='$(DIST_SUBDIRS)'; for subdir in $$list; do \
  if test "$$subdir" = .; then ;; else \
    $(am__make_dryrun) \
    || test -d "$(distdir)/$$subdir" \
    || $(MKDIR_P) "$(distdir)/$$subdir" \
    || exit 1; \
    dir1=$$subdir; dir2="$(distdir)/$$subdir"; \
    $(am__relativize); \
    new_distdir=$$reldir; \
    dir1=$$subdir; dir2="$(top_distdir)"; \
    $(am__relativize); \
    new_top_distdir=$$reldir; \
    echo " (cd $$subdir && $(MAKE) $(AM_MAKEFLAGS) top_distdir="$$new_top_distdir" distd
ir="$$new_distdir" \\\"; \
    echo "      am__remove_distdir=: am__skip_length_check=: am__skip_mode_fix=: distdir)
"; \
    ($(am__cd) $$subdir && \
      $(MAKE) $(AM_MAKEFLAGS) \
        top_distdir="$$new_top_distdir" \
        distdir="$$new_distdir" \
        am__remove_distdir=: \
        am__skip_length_check=: \
        am__skip_mode_fix=: \
        distdir) \
    || exit 1; \
  fi; \
done
-test -n "$(am__skip_mode_fix)" \
|| find "$(distdir)" -type d ! -perm -755 \
  -exec chmod u+rwx,go+rx {} \; -o \
  ! -type d ! -perm -444 -links 1 -exec chmod a+r {} \; -o \
  ! -type d ! -perm -400 -exec chmod a+r {} \; -o \
  ! -type d ! -perm -444 -exec $(install_sh) -c -m a+r {} {} \; \
|| chmod -R a+r "$(distdir)"
dist-gzip: distdir
  tardir=$(distdir) && $(am__tar) | eval GZIP= gzip $(GZIP_ENV) -c >$(distdir).tar.gz
  $(am__post_remove_distdir)
dist-bzip2: distdir
  tardir=$(distdir) && $(am__tar) | BZIP2=${BZIP2--9} bzip2 -c >$(distdir).tar.bz2
  $(am__post_remove_distdir)
dist-lzip: distdir
  tardir=$(distdir) && $(am__tar) | lzip -c ${LZIP_OPT--9} >$(distdir).tar.lz
  $(am__post_remove_distdir)
dist-xz: distdir
  tardir=$(distdir) && $(am__tar) | XZ_OPT=${XZ_OPT--e} xz -c >$(distdir).tar.xz
  $(am__post_remove_distdir)
dist-tarZ: distdir
  @echo WARNING: "Support for distribution archives compressed with" \
    "legacy program 'compress' is deprecated." >&2
  @echo WARNING: "It will be removed altogether in Automake 2.0" >&2
  tardir=$(distdir) && $(am__tar) | compress -c >$(distdir).tar.Z
  $(am__post_remove_distdir)
dist-shar: distdir

```

```
@echo WARNING: "Support for shar distribution archives is" \
    "deprecated." >&2
@echo WARNING: "It will be removed altogether in Automake 2.0" >&2
shar $(distdir) | eval GZIP= gzip $(GZIP_ENV) -c >$(distdir).shar.gz
$(am__post_remove_distdir)
```

```
dist-zip: distdir
-rm -f $(distdir).zip
zip -rq $(distdir).zip $(distdir)
$(am__post_remove_distdir)
```

```
dist dist-all:
$(MAKE) $(AM_MAKEFLAGS) $(DIST_TARGETS) am__post_remove_distdir='@:'
$(am__post_remove_distdir)
```

```
# This target untars the dist file and tries a VPATH configuration. Then
# it guarantees that the distribution is self-contained by making another
# tarfile.
```

```
distcheck: dist
case '$(DIST_ARCHIVES)' in \
*.tar.gz*) \
    eval GZIP= gzip $(GZIP_ENV) -dc $(distdir).tar.gz | $(am__untar) ;;\
*.tar.bz2*) \
    bzip2 -dc $(distdir).tar.bz2 | $(am__untar) ;;\
*.tar.lz*) \
    lzcat -dc $(distdir).tar.lz | $(am__untar) ;;\
*.tar.xz*) \
    xz -dc $(distdir).tar.xz | $(am__untar) ;;\
*.tar.Z*) \
    uncompress -c $(distdir).tar.Z | $(am__untar) ;;\
*.shar.gz*) \
    eval GZIP= gzip $(GZIP_ENV) -dc $(distdir).shar.gz | unshar ;;\
*.zip*) \
    unzip $(distdir).zip ;;\
esac
chmod -R a-w $(distdir)
chmod u+w $(distdir)
mkdir $(distdir)/_build $(distdir)/_build/sub $(distdir)/_inst
chmod a-w $(distdir)
test -d $(distdir)/_build || exit 0; \
dc_install_base='$(am__cd) $(distdir)/_inst && pwd | sed -e 's,^[^:\/]:[\/],/,,' \
&& dc_destdir="$$${TMPDIR:-/tmp}/am-dc-$$$$/ " \
&& am__cwd='pwd' \
&& $(am__cd) $(distdir)/_build/sub \
&& ../../configure \
    $(AM_DISTCHECK_CONFIGURE_FLAGS) \
    $(DISTCHECK_CONFIGURE_FLAGS) \
    --srcdir=../../ --prefix="$$dc_install_base" \
&& $(MAKE) $(AM_MAKEFLAGS) \
&& $(MAKE) $(AM_MAKEFLAGS) dvi \
&& $(MAKE) $(AM_MAKEFLAGS) check \
&& $(MAKE) $(AM_MAKEFLAGS) install \
&& $(MAKE) $(AM_MAKEFLAGS) installcheck \
&& $(MAKE) $(AM_MAKEFLAGS) uninstall \
&& $(MAKE) $(AM_MAKEFLAGS) distuninstallcheck_dir="$$dc_install_base" \
    distuninstallcheck \
&& chmod -R a-w "$$dc_install_base" \
&& ({ \
    (cd ../../ && umask 077 && mkdir "$$dc_destdir") \
    && $(MAKE) $(AM_MAKEFLAGS) DESTDIR="$$dc_destdir" install \
    && $(MAKE) $(AM_MAKEFLAGS) DESTDIR="$$dc_destdir" uninstall \
    && $(MAKE) $(AM_MAKEFLAGS) DESTDIR="$$dc_destdir" \
        distuninstallcheck_dir="$$dc_destdir" distuninstallcheck; \
    } || { rm -rf "$$dc_destdir"; exit 1; }) \
&& rm -rf "$$dc_destdir" \
&& $(MAKE) $(AM_MAKEFLAGS) dist \
&& rm -rf $(DIST_ARCHIVES) \
&& $(MAKE) $(AM_MAKEFLAGS) distcleancheck \
&& cd "$$am__cwd" \
|| exit 1
$(am__post_remove_distdir)
@echo "$(distdir) archives ready for distribution: "; \
list='$(DIST_ARCHIVES)'; for i in $$list; do echo $$i; done) | \
sed -e 1h -e 1s././=g -e lp -e lx -e '$$p' -e '$$x'
distuninstallcheck:
@test -n '$(distuninstallcheck_dir)' || { \
    echo 'ERROR: trying to run $@ with an empty' \
```

```

        '$$(distuninstallcheck_dir)' >&2; \
    exit 1; \
}; \
$(am__cd) '$$(distuninstallcheck_dir)' || { \
    echo 'ERROR: cannot chdir into $$(distuninstallcheck_dir)' >&2; \
    exit 1; \
}; \
test '$$(am__distuninstallcheck_listfiles) | wc -l' -eq 0 \
|| { echo "ERROR: files left after uninstall:" ; \
    if test -n "$$(DESTDIR)"; then \
        echo " (check DESTDIR support)"; \
    fi ; \
    $$(distuninstallcheck_listfiles) ; \
    exit 1; } >&2
distcleancheck: distclean
    @if test '$$(srcdir)' = . ; then \
        echo "ERROR: distcleancheck can only run from a VPATH build" ; \
        exit 1 ; \
    fi
    @test '$$(distcleancheck_listfiles) | wc -l' -eq 0 \
    || { echo "ERROR: files left in build directory after distclean:" ; \
        $$(distcleancheck_listfiles) ; \
        exit 1; } >&2
check-am: all-am
    $(MAKE) $(AM_MAKEFLAGS) $(check_PROGRAMS)
    $(MAKE) $(AM_MAKEFLAGS) check-TESTS
check: $(BUILT_SOURCES)
    $(MAKE) $(AM_MAKEFLAGS) check-recursive
all-am: Makefile $(PROGRAMS) $(LTLIBRARIES) $(SCRIPTS) $(MANS) $(DATA) \
    config.h
install-binPROGRAMS: install-libLTLIBRARIES

installdirs: installdirs-recursive
installdirs-am:
    for dir in "$$(DESTDIR)$$(bindir)" "$$(DESTDIR)$$(pkgbackendedir)" "$$(DESTDIR)$$(pkgfilterdir)"
    " "$$(DESTDIR)$$(pkgppdgendir)" "$$(DESTDIR)$$(sbindir)" "$$(DESTDIR)$$(libdir)" "$$(DESTDIR)$$(phpexten
siondir)" "$$(DESTDIR)$$(initrkdir)" "$$(DESTDIR)$$(pkgbrailledir)" "$$(DESTDIR)$$(pkgfilterdir)" "$$(D
ESTDIR)$$(pkgfilterdir)" "$$(DESTDIR)$$(pkgppdgendir)" "$$(DESTDIR)$$(man1dir)" "$$(DESTDIR)$$(man5dir)
" "$$(DESTDIR)$$(man8dir)" "$$(DESTDIR)$$(docdir)" "$$(DESTDIR)$$(pkgppdcdir)" "$$(DESTDIR)$$(pkgbannerd
ir)" "$$(DESTDIR)$$(pkgcharsetdir)" "$$(DESTDIR)$$(pkgconfdir)" "$$(DESTDIR)$$(pkgcupsdatadir)" "$$(DES
TDIR)$$(pkgcupsserverrootdir)" "$$(DESTDIR)$$(pkgdriverdir)" "$$(DESTDIR)$$(pkgfiltersincludedir)" "$$
(DESTDIR)$$(pkgfontembedincludedir)" "$$(DESTDIR)$$(pgmimedir)" "$$(DESTDIR)$$(pkgppdcdir)" "$$(DESTD
IR)$$(pkgppdincludedir)" "$$(DESTDIR)$$(ppddir)"; do \
        test -z "$$dir" || $(MKDIR_P) "$$dir"; \
    done
install: $(BUILT_SOURCES)
    $(MAKE) $(AM_MAKEFLAGS) install-recursive
install-exec: install-exec-recursive
install-data: install-data-recursive
uninstall: uninstall-recursive

install-am: all-am
    @$(MAKE) $(AM_MAKEFLAGS) install-exec-am install-data-am

installcheck: installcheck-recursive
install-strip:
    if test -z '$$(STRIP)'; then \
        $(MAKE) $(AM_MAKEFLAGS) INSTALL_PROGRAM="$$(INSTALL_STRIP_PROGRAM)" \
        install_sh_PROGRAM="$$(INSTALL_STRIP_PROGRAM)" INSTALL_STRIP_FLAG=-s \
        install; \
    else \
        $(MAKE) $(AM_MAKEFLAGS) INSTALL_PROGRAM="$$(INSTALL_STRIP_PROGRAM)" \
        install_sh_PROGRAM="$$(INSTALL_STRIP_PROGRAM)" INSTALL_STRIP_FLAG=-s \
        "INSTALL_PROGRAM_ENV=STRIPPROG='$(STRIP)'" install; \
    fi
mostlyclean-generic:
    -test -z "$$(TEST_LOGS)" || rm -f $(TEST_LOGS)
    -test -z "$$(TEST_LOGS:.log=.trs)" || rm -f $(TEST_LOGS:.log=.trs)
    -test -z "$$(TEST_SUITE_LOG)" || rm -f $(TEST_SUITE_LOG)

clean-generic:
    -test -z "$(CLEANFILES)" || rm -f $(CLEANFILES)

distclean-generic:
    -test -z "$$(CONFIG_CLEAN_FILES)" || rm -f $(CONFIG_CLEAN_FILES)
    -test . = "$(srcdir)" || test -z "$$(CONFIG_CLEAN_VPATH_FILES)" || rm -f $(CONFIG_CLEAN_V
PATH_FILES)

```

```

-rm -f backend/$(DEPDIR)/$(am__dirstamp)
-rm -f backend/$(am__dirstamp)
-rm -f cupsfilters/$(DEPDIR)/$(am__dirstamp)
-rm -f cupsfilters/$(am__dirstamp)
-rm -f cupsfilters/pdftopdf/$(DEPDIR)/$(am__dirstamp)
-rm -f cupsfilters/pdftopdf/$(am__dirstamp)
-rm -f filter/$(DEPDIR)/$(am__dirstamp)
-rm -f filter/$(am__dirstamp)
-rm -f filter/foomatic-rip/$(DEPDIR)/$(am__dirstamp)
-rm -f filter/foomatic-rip/$(am__dirstamp)
-rm -f fontembed/$(DEPDIR)/$(am__dirstamp)
-rm -f fontembed/$(am__dirstamp)
-rm -f ppd/$(DEPDIR)/$(am__dirstamp)
-rm -f ppd/$(am__dirstamp)
-rm -f scripting/php/$(DEPDIR)/$(am__dirstamp)
-rm -f scripting/php/$(am__dirstamp)
-rm -f utils/$(DEPDIR)/$(am__dirstamp)
-rm -f utils/$(am__dirstamp)

```

maintainer-clean-generic:

```

@echo "This command is intended for maintainers to use"
@echo "it deletes files that may require special tools to rebuild."
-test -z "$(BUILT_SOURCES)" || rm -f $(BUILT_SOURCES)

```

clean: clean-recursive

```

clean-am: clean-binPROGRAMS clean-checkPROGRAMS clean-generic \
clean-libLTLIBRARIES clean-libtool \
clean-phpextensionLTLIBRARIES clean-pkgbackendPROGRAMS \
clean-pkgfilterPROGRAMS clean-pkgppdgenPROGRAMS \
clean-sbinPROGRAMS mostlyclean-am

```

distclean: distclean-recursive

```

-rm -f $(am__CONFIG_DISTCLEAN_FILES)
-rm -f ./$$(DEPDIR)/cups_browsed-cups-notifier.Po
-rm -f backend/$(DEPDIR)/beh-beh.Po
-rm -f backend/$(DEPDIR)/cups-brf.Po
-rm -f backend/$(DEPDIR)/implicitclass-implicitclass.Po
-rm -f backend/$(DEPDIR)/parallel-parallel.Po
-rm -f backend/$(DEPDIR)/serial-serial.Po
-rm -f cupsfilters/$(DEPDIR)/bannertopdf-getline.Po
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-attr.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-bitmap.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-check.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-cmyk.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-colord.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-colormanager.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-dither.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-filter.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-getline.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-ghostscript.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-ieee1284.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-image-bmp.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-image-colorspace.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-image-gif.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-image-jpeg.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-image-photocd.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-image-pix.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-image-png.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-image-pnm.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sgi.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sgilib.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-image-sun.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-image-tiff.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-image-zoom.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-image.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetopdf.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetops.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-imagetoraster.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-ipp.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-lut.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-pack.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-pdfioippprinter.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-pdftops.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-ppdgenerator.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-pstops.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-raster.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-rastertops.Plo

```

```
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-rgb.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-srgb.Plo
-rm -f cupsfilters/$(DEPDIR)/libcupsfilters_la-strcasestr.Plo
-rm -f cupsfilters/$(DEPDIR)/pclmtoraster.Plo
-rm -f cupsfilters/$(DEPDIR)/pdf.Plo
-rm -f cupsfilters/$(DEPDIR)/rastertopdf.Plo
-rm -f cupsfilters/$(DEPDIR)/test1284-test1284.Po
-rm -f cupsfilters/$(DEPDIR)/testcmyk.Po
-rm -f cupsfilters/$(DEPDIR)/testdither.Po
-rm -f cupsfilters/$(DEPDIR)/testimage-testimage.Po
-rm -f cupsfilters/$(DEPDIR)/testrgb.Po
-rm -f cupsfilters/$(DEPDIR)/texttotext-strcasestr.Po
-rm -f cupsfilters/pdftopdf/$(DEPDIR)/intervalset.Plo
-rm -f cupsfilters/pdftopdf/$(DEPDIR)/nup.Plo
-rm -f cupsfilters/pdftopdf/$(DEPDIR)/pdftopdf.Plo
-rm -f cupsfilters/pdftopdf/$(DEPDIR)/pdftopdf_jcl.Plo
-rm -f cupsfilters/pdftopdf/$(DEPDIR)/pdftopdf_processor.Plo
-rm -f cupsfilters/pdftopdf/$(DEPDIR)/pptypes.Plo
-rm -f cupsfilters/pdftopdf/$(DEPDIR)/qpdf_cm.Plo
-rm -f cupsfilters/pdftopdf/$(DEPDIR)/qpdf_pdfopdf.Plo
-rm -f cupsfilters/pdftopdf/$(DEPDIR)/qpdf_pdfopdf_processor.Plo
-rm -f cupsfilters/pdftopdf/$(DEPDIR)/qpdf_tools.Plo
-rm -f cupsfilters/pdftopdf/$(DEPDIR)/qpdf_xobject.Plo
-rm -f filter/$(DEPDIR)/bannertopdf-banner.Po
-rm -f filter/$(DEPDIR)/bannertopdf-bannertopdf.Po
-rm -f filter/$(DEPDIR)/commandtoescpx-commandtoescpx.Po
-rm -f filter/$(DEPDIR)/commandtopclx-commandtopclx.Po
-rm -f filter/$(DEPDIR)/gstopdf-gstopdf.Po
-rm -f filter/$(DEPDIR)/gstopxl-gstopxl.Po
-rm -f filter/$(DEPDIR)/gstoraster-gstoraster.Po
-rm -f filter/$(DEPDIR)/imagetopdf-imagetopdf.Po
-rm -f filter/$(DEPDIR)/imagetops-imagetops.Po
-rm -f filter/$(DEPDIR)/imagetoraster-imagetoraster.Po
-rm -f filter/$(DEPDIR)/mupdfstoraster-mupdfstoraster.Po
-rm -f filter/$(DEPDIR)/pclmtoraster.Po
-rm -f filter/$(DEPDIR)/pdftopdf-pdftopdf.Po
-rm -f filter/$(DEPDIR)/pdftops-pdftops.Po
-rm -f filter/$(DEPDIR)/pdftoraster-pdftoraster.Po
-rm -f filter/$(DEPDIR)/pstops-pstops.Po
-rm -f filter/$(DEPDIR)/rastertoescpx-rastertoescpx.Po
-rm -f filter/$(DEPDIR)/rastertopclm-rastertopclm.Po
-rm -f filter/$(DEPDIR)/rastertopclx-pcl-common.Po
-rm -f filter/$(DEPDIR)/rastertopclx-rastertopclx.Po
-rm -f filter/$(DEPDIR)/rastertopdf-rastertopdf.Po
-rm -f filter/$(DEPDIR)/rastertops-rastertops.Po
-rm -f filter/$(DEPDIR)/test_pdf1-pdfutils.Po
-rm -f filter/$(DEPDIR)/test_pdf1-test_pdf1.Po
-rm -f filter/$(DEPDIR)/test_pdf2-pdfutils.Po
-rm -f filter/$(DEPDIR)/test_pdf2-test_pdf2.Po
-rm -f filter/$(DEPDIR)/texttopdf-pdfutils.Po
-rm -f filter/$(DEPDIR)/texttopdf-textcommon.Po
-rm -f filter/$(DEPDIR)/texttopdf-texttopdf.Po
-rm -f filter/$(DEPDIR)/texttotext-texttotext.Po
-rm -f filter/$(DEPDIR)/urftopdf-urftopdf.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-foomaticrip.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-options.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-pdf.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-postscript.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-processor.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-renderer.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-spooler.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-util.Po
-rm -f fontembed/$(DEPDIR)/aglfnt13.Plo
-rm -f fontembed/$(DEPDIR)/dynstring.Plo
-rm -f fontembed/$(DEPDIR)/embed.Plo
-rm -f fontembed/$(DEPDIR)/embed_pdf.Plo
-rm -f fontembed/$(DEPDIR)/embed_sfnt.Plo
-rm -f fontembed/$(DEPDIR)/fontfile.Plo
-rm -f fontembed/$(DEPDIR)/frequent.Plo
-rm -f fontembed/$(DEPDIR)/main.Po
-rm -f fontembed/$(DEPDIR)/sfnt.Plo
-rm -f fontembed/$(DEPDIR)/sfnt_subset.Plo
-rm -f fontembed/$(DEPDIR)/test_analyze.Po
-rm -f fontembed/$(DEPDIR)/test_pdf.Po
-rm -f fontembed/$(DEPDIR)/test_ps.Po
-rm -f ppd/$(DEPDIR)/libppd_la-array.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-debug.Plo
```



```
-rm -f ppd/$(DEPDIR)/libppd_la-encode.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-file.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-language.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-attr.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-cache.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-collection.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-conflicts.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-custom.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-emit.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-ipp.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-localize.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-mark.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-page.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-raster-error.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-raster-interpret.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-sprintf.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-string.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-thread.Plo
-rm -f ppd/$(DEPDIR)/testppd.Po
-rm -f scripting/php/$(DEPDIR)/libphpcups_la-phpcups.Plo
-rm -f utils/$(DEPDIR)/cups_browsed-cups-browsed.Po
-rm -f utils/$(DEPDIR)/driverless-driverless.Po
-rm -f Makefile
```

```
distclean-am: clean-am distclean-compile distclean-generic \
distclean-hdr distclean-libtool distclean-local distclean-tags
```

dvi: dvi-recursive

dvi-am:

html: html-recursive

html-am:

info: info-recursive

info-am:

```
install-data-am: install-docDATA install-inithrSCRIPTS install-man \
install-nodist_pkgbrailleSCRIPTS \
install-nodist_pkgfilterSCRIPTS install-nodist_pkgppdcDATA \
install-phpextensionLTLIBRARIES install-pkgbackendPROGRAMS \
install-pkgbannerDATA install-pkgcharsetDATA \
install-pkgconfDATA install-pkgcupsdataDATA \
install-pkgcupsserverrootDATA install-pkgdriverDATA \
install-pkgfilterPROGRAMS install-pkgfilterSCRIPTS \
install-pkgfiltersincludeDATA install-pkgfontembedincludeDATA \
install-pkgmimeDATA install-pkgppdcDATA \
install-pkgppdgenPROGRAMS install-pkgppdgenSCRIPTS \
install-pkgppdincludeDATA install-ppdDATA
@$(NORMAL_INSTALL)
$(MAKE) $(AM_MAKEFLAGS) install-data-hook
```

install-dvi: install-dvi-recursive

install-dvi-am:

```
install-exec-am: install-binPROGRAMS install-libLTLIBRARIES \
install-sbinPROGRAMS
@$(NORMAL_INSTALL)
$(MAKE) $(AM_MAKEFLAGS) install-exec-hook
```

install-html: install-html-recursive

install-html-am:

install-info: install-info-recursive

install-info-am:

install-man: install-man1 install-man5 install-man8

install-pdf: install-pdf-recursive

install-pdf-am:

install-ps: install-ps-recursive

install-ps-am:

installcheck-am:

```
maintainer-clean: maintainer-clean-recursive
-rm -f $(am__CONFIG_DISTCLEAN_FILES)
-rm -rf $(top_srcdir)/autom4te.cache
-rm -f ./${(DEPDIR)}/cups_browsed-cups-notifier.Po
-rm -f backend/${(DEPDIR)}/beh-beh.Po
-rm -f backend/${(DEPDIR)}/cups-brf.Po
-rm -f backend/${(DEPDIR)}/implicitclass-implicitclass.Po
-rm -f backend/${(DEPDIR)}/parallel-parallel.Po
-rm -f backend/${(DEPDIR)}/serial-serial.Po
-rm -f cupsfilters/${(DEPDIR)}/bannertopdf-getline.Po
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-attr.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-bitmap.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-check.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-cmyk.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-colord.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-colormanager.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-dither.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-filter.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-getline.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-ghostscript.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-ieee1284.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-image-bmp.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-image-colorspace.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-image-gif.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-image-jpeg.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-image-photocd.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-image-pix.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-image-png.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-image-pnm.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-image-sgi.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-image-sgilib.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-image-sun.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-image-tiff.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-image-zoom.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-image.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-imagetopdf.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-imagetops.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-imagetoraster.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-ipp.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-lut.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-pack.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-pdfioippprinter.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-pdftops.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-ppdgenerator.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-pstops.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-raster.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-rastertops.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-rgb.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-srgb.Plo
-rm -f cupsfilters/${(DEPDIR)}/libcupsfilters_la-strcasestr.Plo
-rm -f cupsfilters/${(DEPDIR)}/pclmtoraster.Plo
-rm -f cupsfilters/${(DEPDIR)}/pdf.Plo
-rm -f cupsfilters/${(DEPDIR)}/rastertopdf.Plo
-rm -f cupsfilters/${(DEPDIR)}/test1284-test1284.Po
-rm -f cupsfilters/${(DEPDIR)}/testcmyk.Po
-rm -f cupsfilters/${(DEPDIR)}/testdither.Po
-rm -f cupsfilters/${(DEPDIR)}/testimage-testimage.Po
-rm -f cupsfilters/${(DEPDIR)}/testrgb.Po
-rm -f cupsfilters/${(DEPDIR)}/texttotext-strcasestr.Po
-rm -f cupsfilters/pdftopdf/${(DEPDIR)}/intervalset.Plo
-rm -f cupsfilters/pdftopdf/${(DEPDIR)}/nup.Plo
-rm -f cupsfilters/pdftopdf/${(DEPDIR)}/pdftopdf.Plo
-rm -f cupsfilters/pdftopdf/${(DEPDIR)}/pdftopdf_jcl.Plo
-rm -f cupsfilters/pdftopdf/${(DEPDIR)}/pdftopdf_processor.Plo
-rm -f cupsfilters/pdftopdf/${(DEPDIR)}/pptypes.Plo
-rm -f cupsfilters/pdftopdf/${(DEPDIR)}/qpdf_cm.Plo
-rm -f cupsfilters/pdftopdf/${(DEPDIR)}/qpdf_pdftopdf.Plo
-rm -f cupsfilters/pdftopdf/${(DEPDIR)}/qpdf_pdftopdf_processor.Plo
-rm -f cupsfilters/pdftopdf/${(DEPDIR)}/qpdf_tools.Plo
-rm -f cupsfilters/pdftopdf/${(DEPDIR)}/qpdf_xobject.Plo
-rm -f filter/${(DEPDIR)}/bannertopdf-banner.Po
-rm -f filter/${(DEPDIR)}/bannertopdf-bannertopdf.Po
-rm -f filter/${(DEPDIR)}/commandtoescpx-commandtoescpx.Po
```

```
-rm -f filter/$(DEPDIR)/commandtopclx-commandtopclx.Po
-rm -f filter/$(DEPDIR)/gstopdf-gstopdf.Po
-rm -f filter/$(DEPDIR)/gstopxl-gstopxl.Po
-rm -f filter/$(DEPDIR)/gstoraster-gstoraster.Po
-rm -f filter/$(DEPDIR)/imagetopdf-imagetopdf.Po
-rm -f filter/$(DEPDIR)/imagetops-imagetops.Po
-rm -f filter/$(DEPDIR)/imagetoraster-imagetoraster.Po
-rm -f filter/$(DEPDIR)/mupdfstoraster-mupdfstoraster.Po
-rm -f filter/$(DEPDIR)/pclmtoraster.Po
-rm -f filter/$(DEPDIR)/pdftopdf-pdftopdf.Po
-rm -f filter/$(DEPDIR)/pdftops-pdftops.Po
-rm -f filter/$(DEPDIR)/pdftoraster-pdftoraster.Po
-rm -f filter/$(DEPDIR)/pstops-pstops.Po
-rm -f filter/$(DEPDIR)/rastertoescpx-rastertoescpx.Po
-rm -f filter/$(DEPDIR)/rastertopclm-rastertopclm.Po
-rm -f filter/$(DEPDIR)/rastertopclx-pcl-common.Po
-rm -f filter/$(DEPDIR)/rastertopclx-rastertopclx.Po
-rm -f filter/$(DEPDIR)/rastertopdf-rastertopdf.Po
-rm -f filter/$(DEPDIR)/rastertops-rastertops.Po
-rm -f filter/$(DEPDIR)/test_pdf1-pdfutils.Po
-rm -f filter/$(DEPDIR)/test_pdf1-test_pdf1.Po
-rm -f filter/$(DEPDIR)/test_pdf2-pdfutils.Po
-rm -f filter/$(DEPDIR)/test_pdf2-test_pdf2.Po
-rm -f filter/$(DEPDIR)/texttopdf-pdfutils.Po
-rm -f filter/$(DEPDIR)/texttopdf-textcommon.Po
-rm -f filter/$(DEPDIR)/texttopdf-texttopdf.Po
-rm -f filter/$(DEPDIR)/texttotext-texttotext.Po
-rm -f filter/$(DEPDIR)/urftopdf-urftopdf.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-foomaticrip.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-options.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-pdf.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-postscript.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-process.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-renderer.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-spooler.Po
-rm -f filter/foomatic-rip/$(DEPDIR)/foomatic_rip-util.Po
-rm -f fontembed/$(DEPDIR)/aglfnt13.Plo
-rm -f fontembed/$(DEPDIR)/dynstring.Plo
-rm -f fontembed/$(DEPDIR)/embed.Plo
-rm -f fontembed/$(DEPDIR)/embed_pdf.Plo
-rm -f fontembed/$(DEPDIR)/embed_sfnt.Plo
-rm -f fontembed/$(DEPDIR)/fontfile.Plo
-rm -f fontembed/$(DEPDIR)/frequent.Plo
-rm -f fontembed/$(DEPDIR)/main.Po
-rm -f fontembed/$(DEPDIR)/sfnt.Plo
-rm -f fontembed/$(DEPDIR)/sfnt_subset.Plo
-rm -f fontembed/$(DEPDIR)/test_analyze.Po
-rm -f fontembed/$(DEPDIR)/test_pdf.Po
-rm -f fontembed/$(DEPDIR)/test_ps.Po
-rm -f ppd/$(DEPDIR)/libppd_la-array.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-debug.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-encode.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-file.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-language.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-attr.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-cache.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-collection.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-conflicts.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-custom.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-emit.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-ipp.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-localize.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-mark.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd-page.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-ppd.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-raster-error.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-raster-interpret.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-sprintf.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-string.Plo
-rm -f ppd/$(DEPDIR)/libppd_la-thread.Plo
-rm -f ppd/$(DEPDIR)/testppd.Po
-rm -f scripting/php/$(DEPDIR)/libphpcups_la-phpcups.Plo
-rm -f utils/$(DEPDIR)/cups_browsed-cups-browsed.Po
-rm -f utils/$(DEPDIR)/driverless-driverless.Po
-rm -f Makefile
```

maintainer-clean-am: distclean-am maintainer-clean-generic

```
mostlyclean: mostlyclean-recursive

mostlyclean-am: mostlyclean-compile mostlyclean-generic \
    mostlyclean-libtool

pdf: pdf-recursive

pdf-am:

ps: ps-recursive

ps-am:

uninstall-am: uninstall-binPROGRAMS uninstall-docDATA \
    uninstall-initrcSCRIPTS uninstall-libLTLIBRARIES uninstall-man \
    uninstall-nodist_pkgbrailleSCRIPTS \
    uninstall-nodist_pkgfilterSCRIPTS uninstall-nodist_pkgppdcDATA \
    uninstall-phpextensionLTLIBRARIES uninstall-pkgbackendPROGRAMS \
    uninstall-pkgbannerDATA uninstall-pkgcharsetDATA \
    uninstall-pkgconfDATA uninstall-pkgcupserverrootDATA \
    uninstall-pkgdriverDATA \
    uninstall-pkgfilterPROGRAMS uninstall-pkgfilterSCRIPTS \
    uninstall-pkgfiltersincludedATA \
    uninstall-pkgfontembedincludedATA uninstall-pkgmimeDATA \
    uninstall-pkgppdcDATA uninstall-pkgppdgenPROGRAMS \
    uninstall-pkgppdgenSCRIPTS uninstall-pkgppdincludedATA \
    uninstall-ppdDATA uninstall-sbinPROGRAMS
    @$(NORMAL_INSTALL)
    $(MAKE) $(AM_MAKEFLAGS) uninstall-hook
uninstall-man: uninstall-man1 uninstall-man5 uninstall-man8

.MAKE: $(am__recursive_targets) all check check-am install install-am \
    install-data-am install-exec-am install-strip uninstall-am

.PHONY: $(am__recursive_targets) CTAGS GTAGS TAGS all all-am \
    am--depfiles am--refresh check check-TESTS check-am clean \
    clean-binPROGRAMS clean-checkPROGRAMS clean-cscope \
    clean-generic clean-libLTLIBRARIES clean-libtool \
    clean-phpextensionLTLIBRARIES clean-pkgbackendPROGRAMS \
    clean-pkgfilterPROGRAMS clean-pkgppdgenPROGRAMS \
    clean-sbinPROGRAMS cscope cscope-list-am ctags ctags-am dist \
    dist-all dist-bzip2 dist-gzip dist-lzip dist-shar dist-tarZ \
    dist-xz dist-zip distcheck distclean distclean-compile \
    distclean-generic distclean-hdr distclean-libtool \
    distclean-local distclean-tags distcleancheck distdir \
    distuninstallcheck dvi dvi-am html html-am info info-am \
    install install-am install-binPROGRAMS install-data \
    install-data-am install-data-hook install-docDATA install-dvi \
    install-dvi-am install-exec install-exec-am install-exec-hook \
    install-html install-html-am install-info install-info-am \
    install-initrcSCRIPTS install-libLTLIBRARIES install-man \
    install-man1 install-man5 install-man8 \
    install-nodist_pkgbrailleSCRIPTS \
    install-nodist_pkgfilterSCRIPTS install-nodist_pkgppdcDATA \
    install-pdf install-pdf-am install-phpextensionLTLIBRARIES \
    install-pkgbackendPROGRAMS install-pkgbannerDATA \
    install-pkgcharsetDATA install-pkgconfDATA \
    install-pkgcupserverrootDATA \
    install-pkgdriverDATA install-pkgfilterPROGRAMS \
    install-pkgfilterSCRIPTS install-pkgfiltersincludedATA \
    install-pkgfontembedincludedATA install-pkgmimeDATA \
    install-pkgppdcDATA install-pkgppdgenPROGRAMS \
    install-pkgppdgenSCRIPTS install-pkgppdincludedATA \
    install-ppdDATA install-ps install-ps-am install-sbinPROGRAMS \
    install-strip installcheck installcheck-am installdirs \
    installdirs-am maintainer-clean maintainer-clean-generic \
    mostlyclean mostlyclean-compile mostlyclean-generic \
    mostlyclean-libtool pdf pdf-am ps ps-am recheck tags tags-am \
    uninstall uninstall-am uninstall-binPROGRAMS uninstall-docDATA \
    uninstall-hook uninstall-initrcSCRIPTS \
    uninstall-libLTLIBRARIES uninstall-man uninstall-man1 \
    uninstall-man5 uninstall-man8 \
    uninstall-nodist_pkgbrailleSCRIPTS \
    uninstall-nodist_pkgfilterSCRIPTS uninstall-nodist_pkgppdcDATA \
    uninstall-phpextensionLTLIBRARIES uninstall-pkgbackendPROGRAMS \
    uninstall-pkgbannerDATA uninstall-pkgcharsetDATA \
    uninstall-pkgconfDATA uninstall-pkgcupserverrootDATA \
```

```

uninstall-pkgcupsserverrootDATA uninstall-pkgdriverDATA \
uninstall-pkgfilterPROGRAMS uninstall-pkgfilterSCRIPTS \
uninstall-pkgfiltersincludedATA \
uninstall-pkgfontembedincludedATA uninstall-pkgmimeDATA \
uninstall-pkgppdcDATA uninstall-pkgppdgenPROGRAMS \
uninstall-pkgppdgenSCRIPTS uninstall-pkgppdincludeDATA \
uninstall-ppdDATA uninstall-sbinPROGRAMS

```

.PRECIOUS: Makefile

```

# =====
# PPD Generators
# =====

```

```

utils/driverless-fax: utils/driverless-fax.in Makefile
    sed \
        -e "s|\\@CUPS_SERVERBIN\\@|$(CUPS_SERVERBIN)|" \
        $< > $@

```

```

filter/braille/filters/liblouis1.defs: filter/braille/filters/liblouis1.defs.gen
    $< > $@

```

```

filter/braille/filters/liblouis2.defs: filter/braille/filters/liblouis1.defs
    sed -e "s/Braille transcription/Additional Braille transcription (2)/" \
        -e "s/^ \\*Choice / Choice /" \
        -e "s/^ Choice \"HyphLocale\\// *Choice \"HyphLocale\\//\" \
        -e s/LibLouis/LibLouis2/ \
        < $< > $@

```

```

$(GENERATED_LIBLOUIS): filter/braille/filters/liblouis%.defs: filter/braille/filters/liblouis1.d
efs

```

```

    sed -e "s/Braille transcription/Additional Braille transcription ($*)/" \
        -e "s/^ \\*Choice / Choice /" \
        -e "s/^ Choice \"None\\// *Choice \"None\\//\" \
        -e s/LibLouis/LibLouis$*/ \
        < $< > $@

```

```

$(cups_notifier_sources): utils/org.cups.cupsd.Notifier.xml
    gdbus-codegen \
        --interface-prefix org.cups.cupsd \
        --c-namespace Cups \
        --generate-c-code cups-notifier \
        utils/org.cups.cupsd.Notifier.xml

```

```

distclean-local:
    rm -rf *.cache *~

```

```

install-exec-hook:
    $(INSTALL) -d -m 755 $(DESTDIR)$(bindir)
    $(INSTALL) -d -m 755 $(DESTDIR)$(pkgfilterdir)
    $(INSTALL) -d -m 755 $(DESTDIR)$(pkgbackenddir)
    $(LN_SRF) $(DESTDIR)$(pkgfilterdir)/foomatic-rip $(DESTDIR)$(bindir)
    $(LN_SRF) $(DESTDIR)$(pkgppdgendir)/driverless $(DESTDIR)$(bindir)
    $(LN_SRF) $(DESTDIR)$(pkgppdgendir)/driverless $(DESTDIR)$(pkgbackenddir)
    $(LN_SRF) $(DESTDIR)$(pkgppdgendir)/driverless-fax $(DESTDIR)$(bindir)
    $(LN_SRF) $(DESTDIR)$(pkgppdgendir)/driverless-fax $(DESTDIR)$(pkgbackenddir)
    $(LN_S) -f imagetobrf $(DESTDIR)$(pkgfilterdir)/imagetoubrl
    $(LN_S) -f vectortopdf $(DESTDIR)$(pkgfilterdir)/svgtopdf
    $(LN_S) -f vectortopdf $(DESTDIR)$(pkgfilterdir)/xfigtopdf
    $(LN_S) -f vectortopdf $(DESTDIR)$(pkgfilterdir)/wmftopdf
    $(LN_S) -f vectortopdf $(DESTDIR)$(pkgfilterdir)/emftopdf
    $(LN_S) -f vectortopdf $(DESTDIR)$(pkgfilterdir)/cgmtopdf
    $(LN_S) -f vectortopdf $(DESTDIR)$(pkgfilterdir)/cmxtopdf
    $(LN_S) -f vectortobrf $(DESTDIR)$(pkgfilterdir)/vectortoubrl
    $(LN_S) -f textbrftoindexv3 $(DESTDIR)$(pkgfilterdir)/textbrftoindexv4

```

```

install-data-hook:
    for level in $(RCLEVELS); do \
        $(INSTALL) -d -m 755 $(DESTDIR)$(INITDIR)/rc${level}.d; \
        $(LN_S) -f ../init.d/cups-browsed $(DESTDIR)$(INITDIR)/rc${level}.d/$$(RCSTART)
cups-browsed; \
        $(LN_S) -f ../init.d/cups-browsed $(DESTDIR)$(INITDIR)/rc${level}.d/K$$(RCSTOP)c
ups-browsed; \
    done; \
    $(INSTALL) -d -m 755 $(DESTDIR)$(INITDIR)/rc0.d; \
    $(LN_S) -f ../init.d/cups-browsed $(DESTDIR)$(INITDIR)/rc0.d/K$$(RCSTOP)cups-browsed;
    $(LN_S) -f pdf.utf-8.simple \

```

```
        $(DESTDIR)$(pkgcharsetdir)/pdf.utf-8
chmod 700 $(DESTDIR)/$(pkgbackenddir)/implicitclass
chmod 700 $(DESTDIR)/$(pkgbackenddir)/cups-brf

uninstall-hook:
if test "x$(INITDIR)" != x; then \
    $(RM) $(DESTDIR)$(BUILDROOT)$(INITDIR)/rc?.d/[SK]??cups-browsed || :; \
    rmdir $(DESTDIR)$(BUILDROOT)$(INITDIR)/rc?.d || :; \
fi
$(RM) $(DESTDIR)$(pkgcharsetdir)/pdf.utf-8
$(RM) $(DESTDIR)$(bindir)/foomatic-rip
$(RM) $(DESTDIR)$(bindir)/driverless
$(RM) $(DESTDIR)$(pkgbackenddir)/driverless
$(RM) $(DESTDIR)$(bindir)/driverless-fax
$(RM) $(DESTDIR)$(pkgbackenddir)/driverless-fax
$(RM) $(DESTDIR)$(pkgfilterdir)/imagetoubrl
$(RM) $(DESTDIR)$(pkgfilterdir)/svgtopdf
$(RM) $(DESTDIR)$(pkgfilterdir)/xfigtopdf
$(RM) $(DESTDIR)$(pkgfilterdir)/wmftopdf
$(RM) $(DESTDIR)$(pkgfilterdir)/emftopdf
$(RM) $(DESTDIR)$(pkgfilterdir)/cgmtopdf
$(RM) $(DESTDIR)$(pkgfilterdir)/cmxtopdf
$(RM) $(DESTDIR)$(pkgfilterdir)/vectortoubrl
$(RM) $(DESTDIR)$(pkgfilterdir)/textbrftoindexv4

# Tell versions [3.59,3.63) of GNU make to not export all variables.
# Otherwise a system limit (for SysV at least) may be exceeded.
.NOEXPORT:
```