

```
%!PS-Adobe-3.0
%%Title: test.pdf
%%Creator: PScript5.dll Version 5.2
%%CreationDate: 2/6/2004 18:6:34
%%For: hayakawa1
%%BoundingBox: (atend)
%%Pages: (atend)
%%Orientation: Portrait
%%PageOrder: Special
%%DocumentNeededResources: (atend)
%%DocumentSuppliedResources: (atend)
%%DocumentData: Clean7Bit
%%TargetDevice: (PDFprinter) (3010.106) 1
%%LanguageLevel: 3
%%EndComments
```

```
%%BeginDefaults
%%PageBoundingBox: 0 0 595 842
%%ViewingOrientation: 1 0 0 1
%%EndDefaults
```

```
%%BeginProlog
%%BeginResource: file Pscript_WinNT_ErrorHandler 5.0 0
/currentpacking where{pop/oldpack currentpacking def/setpacking where{pop false
setpacking}if}if/$brkpage 64 dict def $brkpage begin/prnt{dup type/stringtype
ne{=string cvs}if dup length 6 mul/tx exch def/ty 10 def currentpoint/toy exch
def/tox exch def 1 setgray newpath tox toy 2 sub moveto 0 ty rlineto tx 0
rlineto 0 ty neg rlineto closepath fill tox toy moveto 0 setgray show}bind def
/nl{currentpoint exch pop lmargin exch moveto 0 -10 rmoveto}def/=={/cp 0 def
typeprint nl}def/typeprint{dup type exec}readonly def/lmargin 72 def/rmargin 72
def/tprint{dup length cp add rmargin gt{nl/cp 0 def}if dup length cp add/cp
exch def prnt}readonly def/cvsprint{=string cvs tprint( )tprint}readonly def
/integertype{cvsprint}readonly def/realttype{cvsprint}readonly def/booleantype
{cvsprint}readonly def/operatortype{(-- )tprint =string cvs tprint(-- )tprint}
readonly def/marktype{pop(-mark- )tprint}readonly def/dicttype{pop
(-dictionary- )tprint}readonly def/nulltype{pop(-null- )tprint}readonly def
/filetype{pop(-filestream- )tprint}readonly def/savetype{pop(-savelevel- )
tprint}readonly def/fonttype{pop(-fontid- )tprint}readonly def/nametype{dup
xcheck not{(/)tprint}if cvsprint}readonly def/stringtype{dup rcheck{(¥)tprint
tprint(¥)tprint}{pop(-string- )tprint}ifelse}readonly def/arraytype{dup rcheck
{dup xcheck{({)tprint{typeprint}forall()}tprint}{( [])tprint{typeprint}forall()}
tprint}ifelse}{pop(-array- )tprint}ifelse}readonly def/packedarraytype{dup
rcheck{dup xcheck{({)tprint{typeprint}forall()}tprint}{( [])tprint{typeprint}
forall()}tprint}ifelse}{pop(-packedarray- )tprint}ifelse}readonly def/courier
/Courier findfont 10 scalefont def end errordict/handleerror{systemdict begin
```

```

$error begin $brkpage begin newerror{/newerror false store vmstatus pop pop 0
ne{grestoreall}if errorname(VMerror)ne{showpage}if initgraphics courier setfont
lmargin 720 moveto errorname(VMerror)eq{userdict/ehsave known{clear userdict
/ehsave get restore 2 vmreclaim}if vmstatus exch pop exch pop PrtVMMsg{
(ERROR: )prnt errorname prnt nl(OFFENDING COMMAND: )prnt/command load prnt
$error/ostack known{nl nl(STACK:)prnt nl nl $error/ostack get aload length{==}
repeat}if}ifelse systemdict/showpage get exec(%%[ Error: )print errorname
=print(; OffendingCommand: )print/command load =print( ]%%)= flush}if end end
end}dup 0 systemdict put dup 4 $brkpage put bind readonly put/currentpacking
where{pop/setpacking where{pop oldpack setpacking}if}if
%%EndResource

userdict /Pscript_WinNT_Min 100 dict dup begin put
%%BeginResource: file Pscript_WinNT_Min 5.0 0
/b{bind def}bind def/|{def}/LH/showpage load def/min_initialize{begin userdict
begin}/min_terminate{pop end end}/Pscript_Win_Data where{pop}{userdict
/Pscript_Win_Data currentdict put}ifelse/setjn{{statusdict/jobname known
{statusdict/jobname 3 -1 roll put}if}stopped cleartomark}/colspRefresh{}b
%%EndResource

%%BeginResource: file Pscript_Win_Basic 5.0 0
/d/def load def/,/load load d/~ /exch , d/? /ifelse , d!/ /pop , d/` /begin , d/ ^
/ index , d/ @ /dup , d/ + /translate , d/ $ /roll , d/ U /userdict , d/ M /moveto , d/ -
/ rlineto , d/ & /currentdict , d/ : /gsave , d/ ; /grestore , d/ F /false , d/ T /true ,
d/ N /newpath , d/ E /end , d/ A c /arc , d/ A n /arcn , d/ A /ashow , d/ D /awidthshow , d/ C
/ closepath , d/ V /div , d/ O /eofill , d/ L /fill , d/ I /lineto , d/ - c /curveto , d/ - M
/ rmoveto , d/ + S /scale , d/ J i /setfont , d/ L c /setlinecap , d/ L j /setlinejoin , d
/ L w /setlinewidth , d/ L m /setmiterlimit , d/ s d /setdash , d/ S /show , d/ L H /showpage
, d/ K /stroke , d/ W /widthshow , d/ R /rotate , d/ L 2 ? false /languagelevel where{pop
languagelevel 2 ge{pop true}if}if d L 2 ?{/xS/xshow , d/yS/yshow , d/zS/xyshow ,
d}if/b{bind d}bind d/bd{bind d}bind d/xd{~ d}bd/ld{ , d}bd/bn/bind ld/lw/Lw ld
/lc/Lc ld/lj/Lj ld/sg/setgray ld/ADO_mxRot null d/self & d/OrgMx matrix
currentmatrix d/reinitialize{: OrgMx setmatrix[/TextInit/GraphInit/UtilsInit
counttomark{@ where{self eq}{F}?{cvx exec}{!}?}repeat cleartomark ;}b
/initialize{` /Pscript_Win_Data where{!}{U/Pscript_Win_Data & put}~/ADO_mxRot ~
d/TextInitialised? F d reinitialize E}{U/Pscript_Win_Data 230 dict @ ` put
/ADO_mxRot ~ d/TextInitialised? F d reinitialize}??}b/terminate{!{& self eq
{exit}{E}??}loop E}b/suspend/terminate , d/resume{` Pscript_Win_Data `}b U `
/lucas 21690 d/featurebegin{countdictstack lucas[]}b/featurecleanup{stopped
{cleartomark @ lucas eq{! exit}if}loop countdictstack ~ sub @ 0 gt{E}repeat
{!}??}b E/snap{transform 0.25 sub round 0.25 add ~ 0.25 sub round 0.25 add ~
itransform}b/dsnap{dtransform round ~ round ~ idtransform}b/nonzero_round{@ 0.5
ge{round}{@ -0.5 lt{round}{0 ge{1}{-1}??}??}b/nonzero_dsnap{dtransform
nonzero_round ~ nonzero_round ~ idtransform}b U<04>cvn{}put/rr{1 ^ 0 - 0 ~ -
neg 0 - C}b/irp{4 -2 $ + +S fx 4 2 $ M 1 ^ 0 - 0 ~ - neg 0 -}b/rp{4 2 $ M 1 ^ 0
- 0 ~ - neg 0 -}b/solid{[[]0 sd}b/g{@ not{U/DefIf_save save put}if U/DefIf_bool
2 ^ put}b/DefIf_EI{if U/DefIf_bool get not @{U/DefIf_save get restore}if}b/e
{DefIf_EI !}b/UDF{L2?{undeffont}{!}??}b/UDR{L2?{undefineresource}{! !}??}b

```

```

/freeVM{/Courier findfont[40 0 0 -40 0 0]makefont Ji 2 vmreclaim}b/hfRedefFont
{findfont @ length dict `{1 ^/FID ne{d}{! !?}}forall & E @ `~/CharStrings 1
dict `/.notdef 0 d & E d}if/Encoding 256 array 0 1 255{1 ^~/notdef put}for d
E definefont !}bind d/hfMkCIDFont{/CIDFont findresource @ length 2 add dict `{1
^ @/FID eq ~ @/XUID eq ~/UIDBase eq or or{! !}{d??}}forall/CDevProc ~ d/Metrics2
16 dict d/CIDFontName 1 ^ d & E 1 ^ ~/CIDFont defineresource ![~]composefont !}
bind d
%%EndResource
%%BeginResource: file Pscript_Win_Utills_L2 5.0 0
/rf/rectfill , d/fx{1 1 dtransform @ 0 ge{1 sub 0.5}{1 add -0.5}? 3 -1 $ @ 0 ge
{1 sub 0.5}{1 add -0.5}? 3 1 $ 4 1 $ idtransform 4 -2 $ idtransform}b/BZ{4 -2 $
snap + +S fx rf}b/rs/rectstroke , d/rc/rectclip , d/UtilsInit{currentglobal{F
setglobal}if}b/scol{! setcolor}b/colspA/DeviceGray d/colspABC/DeviceRGB d
/colspRefresh{colspABC setcolorspace}b/SetColSpace{colspABC setcolorspace}b
/resourcestatus where{!/ColorRendering/ProcSet resourcestatus{! ! T}{F}{F}?
not{/ColorRendering<</GetHalftoneName{currenthalftone @/HalftoneName known{
/HalftoneName get}{!/none}?}bn/GetPageDeviceName{currentpagedevice @
/PageDeviceName known{/PageDeviceName get @ null eq{!/none}if}{!/none}?}bn
/GetSubstituteCRD{!/DefaultColorRendering/ColorRendering resourcestatus{! !
/DefaultColorRendering}{(DefaultColorRendering*){cvn exit}127 string
/ColorRendering resourceforall}}bn>>/defineresource where{!/ProcSet
defineresource !}{! !?}if/buildcrdname{/ColorRendering/ProcSet findresource `
mark GetHalftoneName @ type @/nametype ne ~/stringtype ne and{!/none}if(.)
GetPageDeviceName @ type @/nametype ne ~/stringtype ne and{!/none}if(.).5 ^ 0 5
-1 1{^ length add}for string 6 1 $ 5 ^ 5{~ 1 ^ cvs length 1 ^ length 1 ^ sub
getinterval}repeat ! cvn 3 1 $ ! ! E}b/definecolorrendering{~ buildcrdname ~
/ColorRendering defineresource !}b/findcolorrendering where{!}{
/findcolorrendering{buildcrdname @/ColorRendering resourcestatus{! ! T}{
/ColorRendering/ProcSet findresource ` GetSubstituteCRD E F}{?}b)?
/selectcolorrendering{findcolorrendering !/ColorRendering findresource
setcolorrendering}b/G2UBegin{findresource/FontInfo get/GlyphNames2Unicode get
`}bind d/G2CCBegin{findresource/FontInfo get/GlyphNames2HostCode get `}bind d
/G2UEnd{E}bind d/AddFontInfoBegin{/FontInfo 8 dict @ `}bind d/AddFontInfo{
/GlyphNames2Unicode 16 dict d/GlyphNames2HostCode 16 dict d}bind d
/AddFontInfoEnd{E d}bind d/T0AddCFMtx2{/CIDFont findresource/Metrics2 get ` d
E}bind d
%%EndResource
end
%%BeginResource: l2check
%%Copyright: Copyright 1993 Adobe Systems Incorporated. All Rights Reserved.
systemdict /languagelevel known
{ systemdict /languagelevel get 1 eq }
{ true }
ifelse
{
initgraphics /Helvetica findfont 18 scalefont setfont

```

```

72 600 moveto (Error: Your printer driver needs to be configured) dup show
72 580 moveto (for printing to a PostScript Language Level 1 printer.) dup show
exch = =
/Helvetica-Bold findfont 16 scalefont setfont
72 520 moveto (Windows and Unix) show
/Times-Roman findfont 16 scalefont setfont
72 500 moveto (Select ¥252Language Level 1¥272 in the PostScript options section) show
72 480 moveto (of the Acrobat print dialog.) show
/Helvetica-Bold findfont 16 scalefont setfont
72 440 moveto (Macintosh) show
/Times-Roman findfont 16 scalefont setfont
72 420 moveto (In the Chooser, select your printer driver.) show
72 400 moveto (Then select your printer and click the Setup button.) show
72 380 moveto (Follow any on-screen dialogs that may appear.) show
showpage
quit
}
if
%%EndResource
userdict /pdf_svglb currentglobal put true setglobal
%%BeginResource: procset Adobe_CoolType_Utility_MAKEOCF 1.13 0
%%Copyright: Copyright 1987-2001 Adobe Systems Incorporated.
%%Version: 1.13 0
systemdict/languagelevel known dup{currentglobal false setglobal}{false}ifelse
exch userdict/Adobe_CoolType_Utility 2 copy known{2 copy get dup maxlength 25
add dict copy}{25 dict}ifelse put Adobe_CoolType_Utility begin/ct_Level2? exch
def/ct_Clone? 1183615869 internaldict dup/CCRun known not exch/eCCRun known
not ct_Level2? and or def/ct_UseNativeCapability? systemdict/composefont known
def/ct_MakeOCF 35 dict def/ct_Vars 25 dict def/ct_GlyphDirProcs 6 dict def
/ct_BuildCharDict 15 dict dup begin/charcode 2 string def/dst_string 1500
string def/nullstring()def/usewidths? true def end def ct_Level2?{setglobal}{
pop}ifelse ct_GlyphDirProcs begin/GetGlyphDirectory{systemdict/languagelevel
known{pop/CIDFont findresource/GlyphDirectory get}{1 index/CIDFont
findresource/GlyphDirectory get dup type/dicttype eq{dup dup maxlength exch
length sub 2 index lt{dup length 2 index add dict copy 2 index/CIDFont
findresource/GlyphDirectory 2 index put}}if}if exch pop exch pop}ifelse +}def/+
{systemdict/languagelevel known{currentglobal false setglobal 3 dict begin/vm
exch def}{1 dict begin}ifelse/$ exch def systemdict/languagelevel known{vm
setglobal/gvm currentglobal def $ gcheck setglobal}if ?{$ begin}if}def/?{$
type/dicttype eq}def/|{userdict/Adobe_CoolType_Data known{Adobe_CoolType_Data
/AddWidths? known{currentdict Adobe_CoolType_Data begin begin AddWidths?{
Adobe_CoolType_Data/CC 3 index put ?{def}{$ 3 1 roll put}ifelse CC charcode
exch 1 index 0 2 index 256 idiv put 1 index exch 1 exch 256 mod put
stringwidth 2 array astore currentfont/Widths get exch CC exch put}{?{def}{$ 3
1 roll put}ifelse}ifelse end end}{?{def}{$ 3 1 roll put}ifelse}ifelse}{?{def}{
$ 3 1 roll put}ifelse}ifelse}def/!{?{end}if systemdict/languagelevel known{gvm

```

```

setglobal}if end}def/:{string currentfile exch readstring pop}executeonly def
end ct_MakeOCF begin/ct_cHexEncoding[/c00/c01/c02/c03/c04/c05/c06/c07/c08/c09
/c0A/c0B/c0C/c0D/c0E/c0F/c10/c11/c12/c13/c14/c15/c16/c17/c18/c19/c1A/c1B/c1C
/c1D/c1E/c1F/c20/c21/c22/c23/c24/c25/c26/c27/c28/c29/c2A/c2B/c2C/c2D/c2E/c2F
/c30/c31/c32/c33/c34/c35/c36/c37/c38/c39/c3A/c3B/c3C/c3D/c3E/c3F/c40/c41/c42
/c43/c44/c45/c46/c47/c48/c49/c4A/c4B/c4C/c4D/c4E/c4F/c50/c51/c52/c53/c54/c55
/c56/c57/c58/c59/c5A/c5B/c5C/c5D/c5E/c5F/c60/c61/c62/c63/c64/c65/c66/c67/c68
/c69/c6A/c6B/c6C/c6D/c6E/c6F/c70/c71/c72/c73/c74/c75/c76/c77/c78/c79/c7A/c7B
/c7C/c7D/c7E/c7F/c80/c81/c82/c83/c84/c85/c86/c87/c88/c89/c8A/c8B/c8C/c8D/c8E
/c8F/c90/c91/c92/c93/c94/c95/c96/c97/c98/c99/c9A/c9B/c9C/c9D/c9E/c9F/cA0/cA1
/cA2/cA3/cA4/cA5/cA6/cA7/cA8/cA9/cAA/cAB/cAC/cAD/cAE/cAF/cB0/cB1/cB2/cB3/cB4
/cB5/cB6/cB7/cB8/cB9/cBA/cBB/cBC/cBD/cBE/cBF/cC0/cC1/cC2/cC3/cC4/cC5/cC6/cC7
/cC8/cC9/cCA/cCB/cCC/cCD/cCE/cCF/cD0/cD1/cD2/cD3/cD4/cD5/cD6/cD7/cD8/cD9/cDA
/cDB/cDC/cDD/cDE/cDF/cE0/cE1/cE2/cE3/cE4/cE5/cE6/cE7/cE8/cE9/cEA/cEB/cEC/cED
/cEE/cEF/cF0/cF1/cF2/cF3/cF4/cF5/cF6/cF7/cF8/cF9/cFA/cFB/cFC/cFD/cFE/cFF]def
/ct_CID_STR_SIZE 8000 def/ct_mkocfStr100 100 string def/ct_defaultFontMtx[.001
0 0 .001 0 0]def/ct_1000Mtx[1000 0 0 1000 0 0]def/ct_raise{exch cvx exch
errordict exch get exec stop}bind def/ct_reraise{cvx $error/errorname get
(Error: )print dup( )cvx print errordict exch get exec stop
}bind def/ct_cvnsi{1 index add 1 sub 1 exch 0 4 1 roll{2 index exch get exch 8
bitshift add}for exch pop}bind def/ct_GetInterval{Adobe_CoolType_Utility
/ct_BuildCharDict get begin/dst_index 0 def dup dst_string length gt{dup
string/dst_string exch def}if 1 index ct_CID_STR_SIZE idiv/arrayIndex exch def
2 index arrayIndex get 2 index arrayIndex ct_CID_STR_SIZE mul sub{dup 3 index
add 2 index length le{2 index getinterval dst_string dst_index 2 index
putinterval length dst_index add/dst_index exch def exit}{1 index length 1
index sub dup 4 1 roll getinterval dst_string dst_index 2 index putinterval
pop dup dst_index add/dst_index exch def sub/arrayIndex arrayIndex 1 add def 2
index dup length arrayIndex gt{arrayIndex get}{pop exit}ifelse 0}ifelse}loop
pop pop pop dst_string 0 dst_index getinterval end}bind def ct_Level2?{
/ct_resourcestatus currentglobal mark true setglobal{/unknowninstancename
/Category resourcestatus}stopped{cleartomark setglobal true}{cleartomark
currentglobal not exch setglobal}ifelse{{mark 3 1 roll/Category findresource
begin ct_Vars/vm currentglobal put({ResourceStatus} stopped)0()/SubFileDecode
filter cvx exec{cleartomark false}{3 2 roll pop true}{cleartomark false}
ifelse}ifelse ct_Vars/vm get setglobal end}}{resourcestatus}}ifelse bind def
/CIDFont/Category ct_resourcestatus{pop pop}{currentglobal true setglobal
/Generic/Category findresource dup length dict copy dup/InstanceType/dicttype
put/CIDFont exch/Category defineresource pop setglobal}ifelse
ct_UseNativeCapability?{/CIDInit/ProcSet findresource begin 12 dict begin
begin cmap/CIDSystemInfo 3 dict dup begin/Registry(Adobe)def/Ordering(Identity)
def/Supplement 0 def end def/CMapName/Identity-H def/CMapVersion 1 def
/CMapType 1 def 1 begin codespacerange<0000><ffff>end codespacerange 1
begin cidrange<0000><ffff>0 end cidrange end cmap CMapName currentdict/CMap
defineresource pop end end}if}{/ct_Category 2 dict begin/CIDFont 10 dict def
/ProcSet 2 dict def currentdict end def/defineresource{ct_Category 1 index 2

```

```

copy known{get dup dup maxlength exch length eq{dup length 10 add dict copy
ct_Category 2 index 2 index put}if 3 index 3 index put pop exch pop}{pop pop
/defineresource/undefined ct_raise}ifelse}bind def/findresource{ct_Category 1
index 2 copy known{get 2 index 2 copy known{get 3 1 roll pop pop}{pop pop
/findresource/undefinedresource ct_raise}ifelse}{pop pop/findresource
/undefined ct_raise}ifelse}bind def/resourcestatus{ct_Category 1 index 2 copy
known{get 2 index known exch pop exch pop{0 -1 true}{false}ifelse}{pop pop
/findresource/undefined ct_raise}ifelse}bind def/ct_resourcestatus
/resourcestatus load def}ifelse/ct_CIDInit 2 dict begin/ct_cidfont_stream_init
{{dup(Binary)eq{pop null currentfile ct_Level2?{{cid_BYTE_COUNT()
/SubFileDecode filter}stopped{pop pop pop}if}if/readstring load exit}if dup
(Hex)eq{pop currentfile ct_Level2?{{null exch/ASCIIHexDecode filter/readstring
}stopped{pop exch pop(>)exch/readhexstring}if}{(>)exch/readhexstring}ifelse
load exit}if/StartData/typecheck ct_raise}loop cid_BYTE_COUNT ct_CID_STR_SIZE
le{2 copy cid_BYTE_COUNT string exch exec pop 1 array dup 3 -1 roll 0 exch put
}{cid_BYTE_COUNT ct_CID_STR_SIZE div ceiling cvi dup array exch 2 sub 0 exch 1
exch{2 copy 5 index ct_CID_STR_SIZE string 6 index exec pop put pop}for 2
index cid_BYTE_COUNT ct_CID_STR_SIZE mod string 3 index exec pop 1 index exch
1 index length 1 sub exch put}ifelse cid_CIDFONT exch/GlyphData exch put 2
index null eq{pop pop pop}{pop/readstring load 1 string exch{3 copy exec pop
dup length 0 eq{pop pop pop pop true exit}if 4 index eq{pop pop pop pop
false exit}if}loop pop}ifelse}bind def/StartData{mark{currentdict dup/FDArray
get 0 get/FontMatrix get 0 get .001 eq{dup/CDevProc known not{/CDevProc
1183615869 internaldict/stdCDevProc 2 copy known{get}}{pop pop{pop pop pop pop
pop 0 -1000 7 index 2 div 880}}ifelse def}if{/CDevProc{pop pop pop pop pop 0
1 cid_temp/cid_CIDFONT get/FDArray get 0 get/FontMatrix get 0 get div 7 index
2 div 1 index .88 mul}def}ifelse/cid_temp 15 dict def cid_temp begin
/cid_CIDFONT exch def 3 copy pop dup/cid_BYTE_COUNT exch def 0 gt{
ct_cidfont_stream_init FDArray{/Private get dup/SubrMapOffset known{begin
/Subrs SubrCount array def Subrs SubrMapOffset SubrCount SDBytes ct_Level2?{
currentdict dup/SubrMapOffset undef dup/SubrCount undef/SDBytes undef}if end
/cid_SD_BYTES exch def/cid_SUBR_COUNT exch def/cid_SUBR_MAP_OFFSET exch def
/cid_SUBRS exch def cid_SUBR_COUNT 0 gt{GlyphData cid_SUBR_MAP_OFFSET
cid_SD_BYTES ct_GetInterval 0 cid_SD_BYTES ct_cvnsi 0 1 cid_SUBR_COUNT 1 sub{
exch 1 index 1 add cid_SD_BYTES mul cid_SUBR_MAP_OFFSET add GlyphData exch
cid_SD_BYTES ct_GetInterval 0 cid_SD_BYTES ct_cvnsi cid_SUBRS 4 2 roll
GlyphData exch 4 index 1 index sub ct_GetInterval dup length string copy put}
for pop}if}{pop}ifelse}forall}if cleartomark pop pop end CIDFontName
currentdict/CIDFont defineresource pop end end}stopped{cleartomark/StartData
ct_reraise}if}bind def currentdict end def/ct_saveCIDInit{/CIDInit/ProcSet
ct_resourcestatus{true}{/CIDInitC/ProcSet ct_resourcestatus}ifelse{pop pop
/CIDInit/ProcSet findresource ct_UseNativeCapability?{pop null}{/CIDInit
ct_CIDInit/ProcSet defineresource pop}ifelse}{/CIDInit ct_CIDInit/ProcSet
defineresource pop null}ifelse ct_Vars exch/ct_oldCIDInit exch put}bind def
/ct_restoreCIDInit{ct_Vars/ct_oldCIDInit get dup null ne{/CIDInit exch/ProcSet
defineresource pop}{pop}ifelse}bind def/ct_BuildCharSetUp{1 index begin

```

```

CIDFont begin Adobe_CoolType_Utility/ct_BuildCharDict get begin/ct_dfCharCode
exch def/ct_dfDict exch def CIDFirstByte ct_dfCharCode add dup CIDCount ge{pop
0}if/cid exch def{GlyphDirectory cid 2 copy known{get}}{pop pop nullstring}
ifelse dup length FDBytes sub 0 gt{dup FDBytes 0 ne{0 FDBytes ct_cvnsi}}{pop 0}
ifelse/fdIndex exch def dup length FDBytes sub FDBytes exch getinterval
/charstring exch def exit}{pop cid 0 eq{/charstring nullstring def exit}if/cid
0 def}ifelse}loop}def/ct_SetCacheDevice{0 0 moveto dup stringwidth 3 -1 roll
true charpath pathbbox 0 -1000 7 index 2 div 880 setcachedevice2 0 0 moveto}
def/ct_CloneSetCacheProc{1 eq{stringwidth pop -2 div -880 0 -1000 setcharwidth
moveto}{usewidths?{currentfont/Widths get cid 2 copy known{get exch pop aload
pop}}{pop pop stringwidth}ifelse}{stringwidth}ifelse setcharwidth 0 0 moveto}
ifelse}def/ct_Type3ShowCharString{ct_FDDict fdIndex 2 copy known{get}{
currentglobal 3 1 roll 1 index gcheck setglobal ct_Type1FontTemplate dup
maxlength dict copy begin FArray fdIndex get dup/FontMatrix 2 copy known{get}
{pop pop ct_defaultFontMtx}ifelse/FontMatrix exch dup length array copy def
/Private get/Private exch def/Widths rootfont/Widths get def/CharStrings 1
dict dup/.notdef<d841272cf18f54fc13>dup length string copy put def currentdict
end/ct_Type1Font exch definefont dup 5 1 roll put setglobal}ifelse dup
/CharStrings get 1 index/Encoding get ct_dfCharCode get charstring put
rootfont/WMode 2 copy known{get}}{pop pop 0}ifelse exch 1000 scalefont setfont
ct_str1 0 ct_dfCharCode put ct_str1 exch ct_dfSetCacheProc ct_SyntheticBold{
currentpoint ct_str1 show newpath moveto ct_str1 true charpath ct_StrokeWidth
setlinewidth stroke}{ct_str1 show}ifelse}def/ct_Type4ShowCharString{ct_dfDict
ct_dfCharCode charstring FArray fdIndex get dup/FontMatrix get dup
ct_defaultFontMtx ct_matrixexq not{ct_1000Mtx matrix concatmatrix concat}}{pop}
ifelse/Private get Adobe_CoolType_Utility/ct_Level2? get not{ct_dfDict/Private
3 -1 roll{put}1183615869 internaldict/superexec get exec}if 1183615869
internaldict Adobe_CoolType_Utility/ct_Level2? get{1 index}{3 index/Private
get mark 6 1 roll}ifelse dup/RunInt known{/RunInt get}}{pop/CCRun}ifelse get
exec Adobe_CoolType_Utility/ct_Level2? get not{cleartomark}if}bind def
/ct_BuildCharIncremental{{Adobe_CoolType_Utility/ct_MakeOCF get begin
ct_BuildCharSetUp ct_ShowCharString}stopped{stop}if end end end end}bind def
/BaseFontNameStr(BF00)def/ct_Type1FontTemplate 14 dict begin/FontType 1 def
/FontMatrix[.001 0 0 .001 0 0]def/FontBBox[-250 -250 1250 1250]def/Encoding
ct_cHexEncoding def/PaintType 0 def currentdict end def/BaseFontTemplate 11
dict begin/FontMatrix[.001 0 0 .001 0 0]def/FontBBox[-250 -250 1250 1250]def
/Encoding ct_cHexEncoding def/BuildChar/ct_BuildCharIncremental load def
ct_Clone?{/FontType 3 def/ct_ShowCharString/ct_Type3ShowCharString load def
/ct_dfSetCacheProc/ct_CloneSetCacheProc load def/ct_SyntheticBold false def
/ct_StrokeWidth 1 def}{/FontType 4 def/Private 1 dict dup/lenIV 4 put def
/CharStrings 1 dict dup/.notdef<d841272cf18f54fc13>put def/PaintType 0 def
/ct_ShowCharString/ct_Type4ShowCharString load def}ifelse/ct_str1 1 string def
currentdict end def/BaseFontDictSize BaseFontTemplate length 5 add def
/ct_matrixexq{true 0 1 5{dup 4 index exch get exch 3 index exch get eq and dup
not{exit}if}for exch pop exch pop}bind def/ct_makeocf{15 dict begin exch/WMode
exch def exch/FontName exch def/FontType 0 def/FMapType 2 def/FontMatrix

```

```

matrix def/bfCount 1 index/CIDCount get 256 idiv 1 add dup 256 gt{pop 256}if
def/Encoding 256 array 0 1 bfCount 1 sub{2 copy dup put pop}for bfCount 1 255{
2 copy bfCount put pop}for def/FDepVector bfCount dup 256 lt{1 add}if array
def BaseFontTemplate BaseFontDictSize dict copy begin/CIDFont exch def CIDFont
/FontBBox known{CIDFont/FontBBox get/FontBBox exch def}if CIDFont/CDevProc
known{CIDFont/CDevProc get/CDevProc exch def}if currentdict end
BaseFontNameStr 3(0)putinterval 0 1 bfCount dup 256 eq{1 sub}if{FDepVector
exch 2 index BaseFontDictSize dict copy begin dup/CIDFirstByte exch 256 mul
def FontType 3 eq{/ct_FDDict 2 dict def}if currentdict end 1 index 16
BaseFontNameStr 2 2 getinterval cvrs pop BaseFontNameStr exch definefont put}
for ct_Clone?{/Widths 1 index/CIDFont get/GlyphDirectory get length dict def}
if FontName currentdict end definefont ct_Clone?{gsave dup 1000 scalefont
setfont ct_BuildCharDict begin/usewidths? false def currentfont/Widths get
begin exch/CIDFont get/GlyphDirectory get{pop dup charcode exch 1 index 0 2
index 256 idiv put 1 index exch 1 exch 256 mod put stringwidth 2 array astore
def}forall end/usewidths? true def end grestore}{exch pop}ifelse}bind def
/ct_ComposeFont{ct_UseNativeCapability?{2 index/CMap ct_resourcestatus{pop pop
exch pop}{/CIDInit/ProcSet findresource begin 12 dict begin begincmap/CMapName
3 index def/CMapVersion 1 def/CMapType 1 def exch/WMode exch def/CIDSystemInfo
3 dict dup begin/Registry(Adobe)def/Ordering CMapName ct_mkocfStr100 cvs
(Adobe-)search{pop pop(-)search{dup length string copy exch pop exch pop}{pop
(Identity)}ifelse}{pop(Identity)}ifelse def/Supplement 0 def end def 1
begincodespacerange<0000><ffff>endcodespacerange 1 begincidrange<0000><ffff>0
endcidrange endcmap CMapName currentdict/CMap defineresource pop end end}
ifelse composefont}{3 2 roll pop 0 get/CIDFont findresource ct_makeocf}ifelse}
bind def/ct_MakeIdentity{ct_UseNativeCapability?{1 index/CMap
ct_resourcestatus{pop pop}{/CIDInit/ProcSet findresource begin 12 dict begin
begincmap/CMapName 2 index def/CMapVersion 1 def/CMapType 1 def/CIDSystemInfo
3 dict dup begin/Registry(Adobe)def/Ordering CMapName ct_mkocfStr100 cvs
(Adobe-)search{pop pop(-)search{dup length string copy exch pop exch pop}{pop
(Identity)}ifelse}{pop(Identity)}ifelse def/Supplement 0 def end def 1
begincodespacerange<0000><ffff>endcodespacerange 1 begincidrange<0000><ffff>0
endcidrange endcmap CMapName currentdict/CMap defineresource pop end end}
ifelse composefont}{exch pop 0 get/CIDFont findresource ct_makeocf}ifelse}bind
def currentdict readonly pop end end
%%EndResource
%%BeginFile: MMFauxFont.prc
%%Copyright: Copyright 1987-1999 Adobe Systems Incorporated.
%%All Rights Reserved.
userdict/ct_EuroDict 10 dict put ct_EuroDict begin/ct_CopyFont{{1 index/FID ne
{def}{pop pop}ifelse}forall}def/ct_GetGlyphOutline{gsave initmatrix newpath
exch findfont dup length 1 add dict begin ct_CopyFont/Encoding Encoding dup
length array copy dup 4 -1 roll 0 exch put def currentdict end/ct_EuroFont
exch definefont 1000 scalefont setfont 0 0 moveto[<00>stringwidth<00>false
charpath pathbbox[{/m cvx}{/l cvx}{/c cvx}{/cp cvx}pathforall grestore
counttomark 8 add}def/ct_MakeGlyphProc{]cvx/ct_PSBUILDglyph cvx]cvx}def

```



```

%stack: glyph Wx Wy llx lly urx ury proc
/ct_PSBUILDglyph{gsave 8 -1 roll pop 7 1 roll 6 -2 roll ct_FontMatrix
transform 6 2 roll 4 -2 roll ct_FontMatrix transform 4 2 roll ct_FontMatrix
transform currentdict/PaintType 2 copy known{get 2 eq}{pop pop false}ifelse
dup 9 1 roll{currentdict/StrokeWidth 2 copy known{get 2 div 0 ct_FontMatrix
dtransform pop 5 1 roll 4 -1 roll 4 index sub 4 1 roll 3 -1 roll 4 index sub 3
1 roll exch 4 index add exch 4 index add 5 -1 roll pop}{pop pop}ifelse}if
setcachedevice ct_FontMatrix concat ct_PSPATHops begin exec end{currentdict
/StrokeWidth 2 copy known{get}{pop pop 0}ifelse setlinewidth stroke}{fill}
ifelse grestore}def/ct_PSPATHops 4 dict dup begin/m{moveto}def/l{lineto}def/c{
curveto}def/cp{closepath}def end def/ct_matrix1000[1000 0 0 1000 0 0]def
/ct_AddGlyphProc{2 index findfont dup length 4 add dict begin ct_CopyFont
/CharStrings CharStrings dup length 1 add dict copy begin 3 1 roll def
currentdict end def/ct_FontMatrix ct_matrix1000 FontMatrix matrix concatmatrix
def/ct_PSBUILDglyph/ct_PSBUILDglyph load def/ct_PSPATHops/ct_PSPATHops load
def currentdict end definefont pop}def systemdict/languagelevel known{
/ct_AddGlyphToPrinterFont{2 copy ct_GetGlyphOutline 3 add -1 roll restore
ct_MakeGlyphProc ct_AddGlyphProc}def}{/ct_AddGlyphToPrinterFont{pop pop
restore Adobe_CTFauxDict /$$$FONTNAME get
/Euro Adobe_CTFauxDict /$$$SUBSTITUTEBASE get ct_EuroDict exch get
ct_AddGlyphProc}def}ifelse/AdobeSansMM{556 0 24 -19 541 703{541 628 m 510 669
442 703 354 703 c 201 703 117 607 101 444 c 50 444 l 25 372 l 97 372 l 97 301
l 49 301 l 24 229 l 103 229 l 124 67 209 -19 350 -19 c 435 -19 501 25 509 32 c
509 131 l 492 105 417 60 343 60 c 267 60 204 127 197 229 c 406 229 l 430 301 l
191 301 l 191 372 l 455 372 l 479 444 l 194 444 l 201 531 245 624 348 624 c
433 624 484 583 509 534 c cp 556 0 m}ct_PSBUILDglyph}def/AdobeSerifMM{500 0 10
-12 484 692{347 298 m 171 298 l 170 310 170 322 170 335 c 170 362 l 362 362 l
374 403 l 172 403 l 184 580 244 642 308 642 c 380 642 434 574 457 457 c 481
462 l 474 691 l 449 691 l 433 670 429 657 410 657 c 394 657 360 692 299 692 c
204 692 94 604 73 403 c 22 403 l 10 362 l 70 362 l 69 352 69 341 69 330 c 69
319 69 308 70 298 c 22 298 l 10 257 l 73 257 l 97 57 216 -12 295 -12 c 364 -12
427 25 484 123 c 458 142 l 425 101 384 37 316 37 c 256 37 189 84 173 257 c 335
257 l cp 500 0 m}ct_PSBUILDglyph}def end
%%EndFile

```

```

userdict /pdf_svglb get setglobal
/currentpacking where{pop currentpacking true setpacking}if
%%BeginResource: procset pdfvars
%%Copyright: Copyright 1987-2001 Adobe Systems Incorporated. All Rights Reserved.
%%Version: 5.0 6
%%Title: definition of dictionary of variables used by PDF & PDFText procsets
userdict /PDF 160 dict put
userdict /PDFVars 89 dict dup begin put
/docSetupDone false def
/InitAll 0 def
/TermAll 0 def

```

```

/DocInitAll 0 def
/DocTermAll 0 def
/_pdfEncodings 2 array def
/_pdf_str1 1 string def
/_pdf_i 0 def
/_pdf_na 0 def
/_pdf_showproc 0 def
/_italMtx [1 0 .212557 1 0 0] def
/_italMtx_WMode1 [1 -.212557 0 1 0 0] def
/_italMtxType0 [1 0 .1062785 1 0 0] def
/_italMtx_WMode1Type0 [1 -.1062785 0 1 0 0] def
/_basefont 0 def
/_basefonto 0 def
/_pdf_oldCIDInit null def
/_pdf_FontDirectory 30 dict def
/_categories 10 dict def
/_sa? true def
/_ColorSep5044? false def
/nulldict 0 dict def
/_processColors 0 def
/overprintstack null def
/_defaulttransfer currenttransfer def
/_defaultflatness currentflat def
/_defaulthalftone null def
/_defaultcolortransfer null def
/_defaultblackgeneration null def
/_defaultundercolorremoval null def
/_defaultcolortransfer null def
PDF begin
[/c/cs/cm/d/d0/f/h/i/j/J/l/m/M/n/q/Q/re/ri/S/sc/sh/Tf/w/W
/applyInterpFunc/applystitchFunc/domainClip/encodeInput
/initgs/int/limit/rangeClip
/defineRes/findRes/setSA/pl
%% to keep CoolType entries in GlyphDirProcs safe from collisions with Win PS driver
/? /! /| /: /+ /GetGlyphDirectory
/pdf_flushFilters /pdf_readstring /pdf_dictOp /pdf_image /pdf_maskedImage
/pdf_shfill /pdf_sethalftone
] {null def} bind forall
end
end
%%EndResource
PDFVars begin PDF begin
%%BeginResource: procset pdfutil
%%Copyright: Copyright 1993-1999 Adobe Systems Incorporated. All Rights Reserved.
%%Version: 4.0 2
%%Title: Basic utilities used by other PDF procsets

```

```

/bd {bind def} bind def
/lid {load def} bd
/blid {
dup length dict begin
{ null def } forall
bind
end
def
} bd
/dd { PDFVars 3 1 roll put } bd
/xdd { exch dd } bd
/Level2?
systemdict /languagelevel known
{ systemdict /languagelevel get 2 ge } { false } ifelse
def
/Level1? Level2? not def
/Level3?
systemdict /languagelevel known
{systemdict /languagelevel get 3 eq } { false } ifelse
def
/getifknown {
2 copy known { get true } { pop pop false } ifelse
} bd
/here {
currentdict exch getifknown
} bd
/isdefined? { where { pop true } { false } ifelse } bd
%%EndResource
%%BeginResource: procset pdf
%%Version: 5.0 6
%%Copyright: Copyright 1998-2001 Adobe Systems Incorporated. All Rights Reserved.
%%Title: General operators for PDF, common to all Language Levels.
/cm { matrix astore concat } bd
/d /setdash ld
/f /fill ld
/h /closepath ld
/i {dup 0 eq {pop _defaultflatness} if setflat} bd
/j /setlinejoin ld
/J /setlinecap ld
/M /setmiterlimit ld
/n /newpath ld
/S /stroke ld
/w /setlinewidth ld
/W /clip ld
/initgs {
0 setgray

```

```

[] 0 d
0 j
0 J
10 M
1 w
false setSA
/_defaulttransfer load settransfer
0 i
/RelativeColorimetric ri
newpath
} bd
/int {
dup 2 index sub 3 index 5 index sub div 6 -2 roll sub mul
exch pop add exch pop
} bd
/limit {
dup 2 index le { exch } if pop
dup 2 index ge { exch } if pop
} bd
/domainClip {
Domain aload pop 3 2 roll
limit
} [/Domain] bld
/applyInterpFunc {
0 1 DimOut 1 sub
{
dup C0 exch get exch
dup C1 exch get exch
3 1 roll
1 index sub
3 index
N exp mul add
exch
currentdict /Range_lo known
{
dup Range_lo exch get exch
Range_hi exch get
3 2 roll limit
}
{
pop
}
}
ifelse
exch
} for
pop

```

```

} [/DimOut /C0 /C1 /N /Range_lo /Range_hi] bld
/encodeInput {
NumParts 1 sub
0 1 2 index
{
dup Bounds exch get
2 index gt
{ exit }
{ dup
3 index eq
{ exit }
{ pop } ifelse
} ifelse
} for
3 2 roll pop
dup Bounds exch get exch
dup 1 add Bounds exch get exch
2 mul
dup Encode exch get exch
1 add Encode exch get
int
} [/NumParts /Bounds /Encode] bld
/rangeClip {
exch dup Range_lo exch get
exch Range_hi exch get
3 2 roll
limit
} [/Range_lo /Range_hi] bld
/applyStitchFunc {
Functions exch get exec
currentdict /Range_lo known {
0 1 DimOut 1 sub {
DimOut 1 add -1 roll
rangeClip
} for
} if
} [/Functions /Range_lo /DimOut] bld
/pdf_flushfilters
{
aload length
{ dup status
1 index currentfile ne and
{ dup flushfile closefile }
{ pop }
ifelse
} repeat

```

```

} bd
/pdf_readstring
{
1 index dup length 1 sub get
exch readstring pop
exch pdf_flushfilters
} bind def
/pdf_dictOp
{
3 2 roll
10 dict copy
begin
_Filters dup length 1 sub get def
currentdict exch exec
_Filters pdf_flushfilters
end
} [/_Filters] bld
/pdf_image {{image} /DataSource pdf_dictOp} bd
/pdf_imagemask {{imagemask} /DataSource pdf_dictOp} bd
/pdf_shfill {{sh} /DataSource pdf_dictOp} bd
/pdf_sethalftone {{sethalftone} /Thresholds pdf_dictOp} bd
/pdf_maskedImage
{
10 dict copy begin
/miDict currentdict def
/DataDict DataDict 10 dict copy def
DataDict begin
/DataSource
_Filters dup length 1 sub get
def
miDict image
_Filters pdf_flushfilters
end
end
} [/miDict /DataDict /_Filters] bld
%%EndResource
%%BeginResource: procset pdflev2
%%Version: 5.0 14
%%Copyright: Copyright 1987-2001 Adobe Systems Incorporated. All Rights Reserved.
%%LanguageLevel: 2
%%Title: PDF operators, with code specific for Level 2
/docinitialize {
PDF begin
/_defaultthalfitone currentthalfitone dd
/_defaultblackgeneration currentblackgeneration dd
/_defaultundercolorremoval currentundercolorremoval dd

```

```

/_defaultcolortransfer [currentcolortransfer] dd
/_defaultttransfer currentttransfer dd
end
PDFVars /docSetupDone true put
} bd
/initialize {
PDFVars /docSetupDone get {
_defaultlhalftone sethalftone
/_defaultblackgeneration load setblackgeneration
/_defaultundercolorremoval load setundercolorremoval
_defaultcolortransfer aload pop setcolortransfer
} if
false setoverprint
} bd
/terminate { } bd
/c /curveto ld
/cs /setcolorspace ld
/l /lineto ld
/m /moveto ld
/q /gsave ld
/Q /grestore ld
/sc /setcolor ld
/setSA/setstrokeadjust ld
/re {
4 2 roll m
1 index 0 rlineto
0 exch rlineto
neg 0 rlineto
h
} bd
/concattransferfuncs {
[ 3 1 roll /exec load exch /exec load ] cvx
} bd
/concatandsettransfer {
/_defaultttransfer load concattransferfuncs settransfer
} bd
/concatandsetcolortransfer {
_defaultcolortransfer aload pop
8 -1 roll 5 -1 roll concattransferfuncs 7 1 roll
6 -1 roll 4 -1 roll concattransferfuncs 5 1 roll
4 -1 roll 3 -1 roll concattransferfuncs 3 1 roll
concattransferfuncs
setcolortransfer
} bd
/defineRes/defineresource ld
/findRes/findresource ld

```

```

currentglobal
true systemdict /setglobal get exec
[/Function /ExtGState /Form /Shading /FunctionDictionary /MadePattern /PatternPrototype
/DataSource /Image]
{ /Generic /Category findresource dup length dict copy /Category defineresource pop }
forall
systemdict /setglobal get exec
/ri
{
/findcolorrendering isdefined?
{
mark exch
findcolorrendering
counttomark 2 eq
{ type /boolean type eq
{ dup type /nametype eq
{ dup /ColorRendering resourcestatus
{ pop pop
dup /DefaultColorRendering ne
{
/ColorRendering findresource
setcolorrendering
} if
} if
} if
} if
} if
cleartomark
}
{ pop
} ifelse
} bd
/knownColorants? {
pop false
} bd
/getrampcolor {
/indx exch def
0 1 NumComp 1 sub {
dup
Samples exch get
dup type /stringtype eq { indx get } if
exch
Scaling exch get aload pop
3 1 roll
mul add
} for

```



```

setcolor
} bd
/GenStrips {
40 dict begin
/background exch def
/ext1 exch def
/ext0 exch def
/BBox exch def
/y2 exch def
/x2 exch def
/y1 exch def
/x1 exch def
/rampdict exch def
gsave
BBox length 0 gt {
BBox 0 get BBox 1 get
BBox 2 get BBox 0 get sub
BBox 3 get BBox 1 get sub
rectclip
} if
x1 x2 eq
{
y1 y2 lt {/theta 90 def}{/theta 270 def} ifelse
}
{
/slope y2 y1 sub x2 x1 sub div def
/theta slope 1 atan def
x2 x1 lt y2 y1 ge and { /theta theta 180 sub def} if
x2 x1 lt y2 y1 le and { /theta theta 180 add def} if
}
ifelse
gsave
clippath
x1 y1 translate
theta rotate
pathbbox
/yMax exch def
/xMax exch def
/yMin exch def
/xMin exch def
grestore
xMax xMin eq yMax yMin eq or
{
grestore
end
}

```

```

{
rampdict begin
background length 0 gt { background aload pop setcolor gsave clippath fill grestore } if
gsave
x1 y1 translate
theta rotate
/xStart 0 def
/xEnd x2 x1 sub dup mul y2 y1 sub dup mul add 0.5 exp def
/ySpan yMax yMin sub def
/numsteps NumSamples def
/rampInclnc 1 def
/subsampling false def
xStart 0 transform
xEnd 0 transform
3 -1 roll
sub dup mul
3 1 roll
sub dup mul
add 0.5 exp 72 div
0 72 matrix defaultmatrix dtransform dup mul exch dup mul add sqrt
72 0 matrix defaultmatrix dtransform dup mul exch dup mul add sqrt
1 index 1 index lt { exch } if pop
mul
/numpix exch def
numpix 0 ne
{
NumSamples numpix div 0.5 gt
{
/numsteps numpix 2 div round cvi dup 1 le { pop 2 } if def
/rampInclnc NumSamples 1 sub numsteps div def
/subsampling true def
} if
} if
ext0 {
0 getramppcolor
xMin xStart lt
{ xMin yMin xMin neg ySpan rectfill } if
} if
/xInclnc xEnd xStart sub numsteps div def
/x xStart def
0
numsteps
{
dup
subsampling { round cvi } if
getramppcolor

```

```

x yMin xInc ySpan rectfill
/x x xInc add def
rampIncxInc add
}
repeat
pop
ext1 {
xMax xEnd gt
{ xEnd yMin xMax xEnd sub ySpan rectfill } if
} if
grestore
grestore
end
end
} ifelse
} bd
/RadialShade {
40 dict begin
/background exch def
/ext1 exch def
/ext0 exch def
/BBox exch def
/r2 exch def
/c2y exch def
/c2x exch def
/r1 exch def
/c1y exch def
/c1x exch def
/rampdict exch def
gsave
BBox length 0 gt {
BBox 0 get BBox 1 get
BBox 2 get BBox 0 get sub
BBox 3 get BBox 1 get sub
rectclip
} if
gsave
clippath
pathbbox
/BByMax exch def
/BBxMax exch def
/BByMin exch def
/BBxMin exch def
grestore
BBxMax BBxMin eq BByMax BByMin eq or
{

```

```

grestore
end
}
{
rampdict begin
background length 0 gt { background aload pop setcolor gsave clippath fill grestore } if
/areaOfConcern
BBxMin BByMin BBxMax BByMax
BBxMin BByMin
BBxMax BBxMin sub 0
0 BByMax BByMin sub
BBxMin BBxMax sub 0
12 packedarray
< 0B 00 01 04 04 04 0A>
2 packedarray
def
c1x c2x sub dup mul
c1y c2y sub dup mul
add 0.5 exp
r1 add
r2 sub
abs
0 dtransform
dup mul exch dup mul add 0.5 exp 72 div
0 72 matrix defaultmatrix dtransform dup mul exch dup mul add sqrt
72 0 matrix defaultmatrix dtransform dup mul exch dup mul add sqrt
1 index 1 index lt { exch } if pop
/hires exch def
hires mul
/numpix exch def
/numsteps NumSamples def
/rampIdxInc 1 def
/subsampling false def
numpix 0 ne
{
NumSamples numpix div 0.5 gt
{
/numsteps numpix 2 div round cvi dup 1 le { pop 2 } if def
/rampIdxInc NumSamples 1 sub numsteps div def
/subsampling true def
} if
} if
/xInc c2x c1x sub numsteps div def
/yInc c2y c1y sub numsteps div def
/rInc r2 r1 sub numsteps div def
ext0 {

```

```

0 getrampcolor
r1 r2 eq c1x c2x eq and c1y c2y eq and
{
c1x c1y r1 0 360 arc fill
}
{
r1 r2 lt
{
/backsteps r1 r1nc div floor def
/cx c1x x1nc backsteps mul sub def
/cy c1y y1nc backsteps mul sub def
/radius r1 r1nc backsteps mul sub def
newpath
{
cx cy radius 0 360 arc
fill
radius r1 ge { exit } if
/radius radius r1nc add def
/cx cx x1nc add def
/cy cy y1nc add def
} loop
}
{
/cx c1x def
/cy c1y def
/radius r1 def
newpath
{
cx cy radius 360 0 arcn
/cx cx x1nc sub def
/cy cy y1nc sub def
/radius radius r1nc sub def
cx cy radius 0 360 arc
areaOfConcern ineofill not { exit } if
eofill
} loop
} ifelse
} ifelse
} if
/cx c1x def
/cy c1y def
/radius r1 def
newpath
x1nc 0 eq y1nc 0 eq r1nc 0 eq and and
{
0 getrampcolor

```

```

cx cy radius 0 360 arc
stroke
NumSamples 1 sub getrampcolor
cx cy radius 72 hires div add 0 360 arc
0 setlinewidth
stroke
}
{
0
numsteps
{
dup
subsampling { round cvi } if
getrampcolor
cx cy radius 0 360 arc
/cx cx xInc add def
/cy cy yInc add def
/radius radius rInc add def
cx cy radius 360 0 arc
eofill
rampIdxInc add
}
repeat
pop
} ifelse
ext1 {
r2 r1 le
{
r2 r1 eq c1x c2x eq and c1y c2y eq and
{
c1x c1y r1 0 360 arc
areaOfConcern uappend
eofill
}
}
{
cx cy radius 0 360 arc
areaOfConcern infill not { exit } if
fill
/radius radius rInc add def
/cx cx xInc add def
/cy cy yInc add def
} loop
} ifelse
}
{

```

```

{
cx cy radius 0 360 arc
/cx cx xInc add def
/cy cy yInc add def
/radius radius rInc add def
cx cy radius 360 0 arcn
areaOfConcern ineofill not { exit } if
eofill
} loop
} ifelse
} if
grestore
end
end
} ifelse
} bd
%%EndResource
%%BeginResource: procset pdftext
%%Version: 5.0 5
%%Copyright: Copyright 1987-2001 Adobe Systems Incorporated. All Rights Reserved.
%%Title: Text operators for PDF
PDF /PDFText 78 dict dup begin put
/docinitialize
{
/resourcestatus where {
pop
/CIDParams /ProcSet resourcestatus {
pop pop
false /CIDParams /ProcSet findresource /SetBuildCompatible get exec
} if
} if
PDF begin
PDFText /_pdfDefineIdentity-H known
{ PDFText /_pdfDefineIdentity-H get exec}
if
end
} bd
/initialize {
PDFText begin
} bd
/terminate { end } bd
Level2?
{
/_safeput
{
3 -1 roll load 3 1 roll put

```

```

}
bd
}
{
/_safeput
{
2 index load dup dup length exch maxlength ge
{ dup length 5 add dict copy
3 index xdd
}
{ pop }
ifelse
3 -1 roll load 3 1 roll put
}
bd
}
ifelse
/pdf_has_composefont? systemdict /composefont known def
/CopyFont {
{
1 index /FID ne 2 index /UniqueID ne and
{ def } { pop pop } ifelse
} forall
} bd
/Type0CopyFont
{
exch
dup length dict
begin
CopyFont
[
exch
FDepVector
{
dup /FontType get 0 eq
{
1 index Type0CopyFont
/_pdfType0 exch definefont
}
{
/_pdfBaseFont exch
2 index exec
}
} ifelse
exch
}

```



```

forall
pop
]
/FDepVector exch def
currentdict
end
} bd
Level2? {currentglobal true setglobal} if
/chHexEncoding
[/c00/c01/c02/c03/c04/c05/c06/c07/c08/c09/c0A/c0B/c0C/c0D/c0E/c0F/c10/c11/c12
/c13/c14/c15/c16/c17/c18/c19/c1A/c1B/c1C/c1D/c1E/c1F/c20/c21/c22/c23/c24/c25
/c26/c27/c28/c29/c2A/c2B/c2C/c2D/c2E/c2F/c30/c31/c32/c33/c34/c35/c36/c37/c38
/c39/c3A/c3B/c3C/c3D/c3E/c3F/c40/c41/c42/c43/c44/c45/c46/c47/c48/c49/c4A/c4B
/c4C/c4D/c4E/c4F/c50/c51/c52/c53/c54/c55/c56/c57/c58/c59/c5A/c5B/c5C/c5D/c5E
/c5F/c60/c61/c62/c63/c64/c65/c66/c67/c68/c69/c6A/c6B/c6C/c6D/c6E/c6F/c70/c71
/c72/c73/c74/c75/c76/c77/c78/c79/c7A/c7B/c7C/c7D/c7E/c7F/c80/c81/c82/c83/c84
/c85/c86/c87/c88/c89/c8A/c8B/c8C/c8D/c8E/c8F/c90/c91/c92/c93/c94/c95/c96/c97
/c98/c99/c9A/c9B/c9C/c9D/c9E/c9F/cA0/cA1/cA2/cA3/cA4/cA5/cA6/cA7/cA8/cA9/cAA
/cAB/cAC/cAD/cAE/cAF/cB0/cB1/cB2/cB3/cB4/cB5/cB6/cB7/cB8/cB9/cBA/cBB/cBC/cBD
/cBE/cBF/cC0/cC1/cC2/cC3/cC4/cC5/cC6/cC7/cC8/cC9/cCA/cCB/cCC/cCD/cCE/cCF/cD0
/cD1/cD2/cD3/cD4/cD5/cD6/cD7/cD8/cD9/cDA/cDB/cDC/cDD/cDE/cDF/cE0/cE1/cE2/cE3
/cE4/cE5/cE6/cE7/cE8/cE9/cEA/cEB/cEC/cED/cEE/cEF/cF0/cF1/cF2/cF3/cF4/cF5/cF6
/cF7/cF8/cF9/cFA/cFB/cFC/cFD/cFE/cFF] def
Level2? {setglobal} if
/modEnc {
/_enc xdd
/_icode 0 dd
counttomark 1 sub -1 0
{
index
dup type /nametype eq
{
_enc _icode 3 -1 roll put
_icode 1 add
}
}
if
/_icode xdd
} for
cleartomark
_enc
} bd
/trEnc {
/_enc xdd
255 -1 0 {
exch dup -1 eq
{ pop /.notdef }

```

```

{ Encoding exch get }
ifelse
_enc 3 1 roll put
} for
pop
_enc
} bd
/TE {
/_i xdd
StandardEncoding 256 array copy modEnc
_pdfEncodings exch _i exch put
} bd
/TZ
{
/_usePDFEncoding xdd
findfont
dup length 6 add dict
begin
{
1 index /FID ne { def } { pop pop } ifelse
} forall
/pdf_origFontName FontName def
/FontName exch def
currentdict /PaintType known
{ PaintType 2 eq {/PaintType 0 def} if }
if
_usePDFEncoding 0 ge
{
/Encoding _pdfEncodings _usePDFEncoding get def
pop
}
{
_usePDFEncoding -1 eq
{
counttomark 0 eq
{ pop }
}
Encoding 256 array copy
modEnc /Encoding exch def
}
ifelse
}
{
256 array
trEnc /Encoding exch def
}

```

```

ifelse
}
ifelse
pdf_EuroProcSet pdf_origFontName known
{
pdf_origFontName pdf_AddEuroGlyphProc
} if
Level2?
{
currentdict /pdf_origFontName undef
} if
FontName currentdict
end
definefont pop
}
bd
Level2?
{
/TZG
{
currentglobal true setglobal
2 index _pdfFontStatus
{
2 index findfont
false setglobal
3 index findfont
true setglobal
ne
{
2 index findfont dup rcheck
{
dup length dict begin
{
1 index /FID ne { def } { pop pop } ifelse
} forall
currentdict end
}
} if
3 index exch definefont pop
}
} if
} if
setglobal
TZ
} bd
}

```

```

{
/TZG {TZ} bd
} ifelse
Level2?
{
currentglobal false setglobal
userdict /pdftext_data 5 dict put
pdftext_data
begin
/saveStacks
{
pdftext_data
begin
/vmmode currentglobal def
false setglobal
count array astore /os exch def
end
countdictstack array dictstack pdftext_data exch /ds exch put
cleardictstack pdftext_data /dscount countdictstack put
pdftext_data /vmmode get setglobal
} bind def
/restoreStacks
{
pdftext_data /vmmode currentglobal put false setglobal
clear cleardictstack
pdftext_data /ds get dup
pdftext_data /dscount get 1 2 index length 1 sub
{ get begin dup } for
pop pop
pdftext_data /os get aload pop
pdftext_data /vmmode get setglobal
} bind def
/testForClonePrinterBug
{
currentglobal true setglobal
/undefinedCategory /Generic /Category findresource
dup length dict copy /Category defineresource pop
setglobal
pdftext_data /saveStacks get exec
pdftext_data /vmmode currentglobal put false setglobal
/undefined /undefinedCategory { resourcestatus } stopped
pdftext_data exch /bugFound exch put
pdftext_data /vmmode get setglobal
pdftext_data /restoreStacks get exec
pdftext_data /bugFound get
} bind def

```

```

end
setglobal
/pdf_resourcestatus
pdf_text_data /testForClonePrinterBug get exec
{
{
pdf_text_data /saveStacks get exec
pdf_text_data /os get dup dup length 1 sub
dup 1 sub dup 0 lt { pop 0 } if
exch 1 exch { get exch dup } for
pop pop
{ resourcestatus }
stopped
{
clear cleardictstack pdf_text_data /restoreStacks get exec
{ pop pop } stopped pop false
}
{
count array astore pdf_text_data exch /results exch put
pdf_text_data /restoreStacks get exec pop pop
pdf_text_data /results get aload pop
}
}
ifelse
}
}
{ { resourcestatus } }
ifelse
bd
}
if
Level2?
{
/_pdf_UndefineResource
{
currentglobal 3 1 roll
_pdf_FontDirectory 2 index 2 copy known
{undef}
{pop pop}
ifelse
1 index (pdf) exch _pdf_ConcatNames 1 index
1 index 1 _pdf_ConcatNames 1 index
5 index 1 _pdf_ConcatNames 1 index
4
{
2 copy pdf_resourcestatus
{

```

```

pop 2 lt
{2 copy findresource gcheck setglobal undefineresource}
{pop pop}
ifelse
}
{ pop pop}
ifelse
} repeat
setglobal
} bd
}
{
/_pdfUndefineResource { pop pop} bd
}
ifelse
Level2?
{
/_pdfFontStatus
{
currentglobal exch
/Font pdf_resourcestatus
{pop pop true}
{false}
ifelse
exch setglobal
} bd
}
{
/_pdfFontStatusString 50 string def
_pdfFontStatusString 0 (fonts/) putinterval
/_pdfFontStatus
{
FontDirectory 1 index known
{ pop true }
{
_pdfFontStatusString 6 42 getinterval
cvs length 6 add
_pdfFontStatusString exch 0 exch getinterval
{ status } stopped
{pop false}
{
{ pop pop pop pop true}
{ false }
ifelse
}
ifelse
}
ifelse
}
ifelse

```

```

}
ifelse
} bd
}
ifelse
Level2?
{
/_pdfCIDFontStatus
{
/CIDFont /Category pdf_resourcestatus
{
pop pop
/CIDFont pdf_resourcestatus
{pop pop true}
{false}
ifelse
}
{ pop false }
ifelse
} bd
}
}
if
/_pdfString100 100 string def
/_pdfComposeFontName
{
dup length 1 eq
{
0 get
1 index
type /nametype eq
{
_pdfString100 cvs
length dup dup _pdfString100 exch (-) putinterval
_pdfString100 exch 1 add dup _pdfString100 length exch sub getinterval
2 index exch cvs length
add 1 add _pdfString100 exch 0 exch getinterval
exch pop
true
}
}
pop pop
false
}
ifelse
}
{

```

```

false
}
ifelse
dup {exch cvn exch} if
} bd
/_pdfConcatNames
{
exch
_pdfString100 cvs
length dup dup _pdfString100 exch (-) putinterval
_pdfString100 exch 1 add dup _pdfString100 length exch sub getinterval
3 -1 roll exch cvs length
add 1 add _pdfString100 exch 0 exch getinterval
cvn
} bind def
/_pdfTextTempString 50 string def
/_pdfRegOrderingArray [(Adobe-Japan1) (Adobe-CNS1) (Adobe-Korea1) (Adobe-GB1)] def
/_pdf_CheckCIDSystemInfo
{
1 index _pdfTextTempString cvs
(Identity) anchorsearch
{
pop pop pop pop true
}
{
false
_pdfRegOrderingArray
{
2 index exch
anchorsearch
{ pop pop pop true exit}
{ pop }
}
}
}
forall
exch pop
exch /CIDFont findresource
/CIDSystemInfo get
3 -1 roll /CMap findresource
/CIDSystemInfo get
exch
3 -1 roll
{
2 copy
/Supplement get
exch

```



```

dup type /dicttype eq
{/Supplement get}
{pop 0 }
ifelse
ge
}
{ true }
ifelse
{
dup /Registry get
2 index /Registry get eq
{
/Ordering get
exch /Ordering get
dup type /arraytype eq
{
1 index type /arraytype eq
{
true
1 index length 1 sub -1 0
{
dup 2 index exch get exch 3 index exch get ne
{ pop false exit}
if
} for
exch pop exch pop
}
{ pop pop false }
ifelse
}
{
eq
}
ifelse
}
{ pop pop false }
ifelse
}
{ pop pop false }
ifelse
}
ifelse
} bind def
pdf_has_composefont?
{
/_pdfComposeFont

```

```

{
2 copy _pdfComposeFontName not
{
2 index
}
}
if
(pdf) exch _pdfConcatNames
dup _pdfFontStatus
{ dup findfont 5 2 roll pop pop pop true}
{
4 1 roll
1 index /CMap pdf_resourcestatus
{
pop pop
true
}
{false}
}ifelse
1 index true exch
{
_pdfCIDFontStatus not
{pop false exit}
}if
}forall
and
{
1 index 1 index 0 get _pdf_CheckCIDSystemInfo
{
3 -1 roll pop
2 index 3 1 roll
composefont true
}
}
pop pop exch pop false
}ifelse
{
_pdfComposeFontName
{
dup _pdfFontStatus
{
exch pop
1 index exch
findfont definefont true

```

```
}
{
pop exch pop
false
}
ifelse
}
{
exch pop
false
}
ifelse
}
ifelse
{ true }
{
dup _pdfFontStatus
{ dup findfont true }
{ pop false }
ifelse
}
ifelse
}
ifelse
} bd
}
{
/_pdfComposeFont
{
_pdfComposeFontName not
{
dup
}
}
if
dup
_pdfFontStatus
{exch pop dup findfont true}
{
1 index
dup type /nametype eq
{pop}
{cvn}
ifelse
eq
{pop false}
{

```

```
dup _pdfFontStatus
{dup findfont true}
{pop false}
ifelse
}
ifelse
}
ifelse
} bd
}
ifelse
/_pdfStyleDicts 4 dict dup begin
/Adobe-Japan1 4 dict dup begin
Level2?
{
/Serif
/HeiseiMin-W3-83pv-RKSJ-H _pdfFontStatus
{/HeiseiMin-W3}
{
/HeiseiMin-W3 _pdfCIDFontStatus
{/HeiseiMin-W3}
{/Ryumin-Light}
ifelse
}
ifelse
def
/SansSerif
/HeiseiKakuGo-W5-83pv-RKSJ-H _pdfFontStatus
{/HeiseiKakuGo-W5}
{
/HeiseiKakuGo-W5 _pdfCIDFontStatus
{/HeiseiKakuGo-W5}
{/GothicBBB-Medium}
ifelse
}
ifelse
def
/HeiseiMaruGo-W4-83pv-RKSJ-H _pdfFontStatus
{/HeiseiMaruGo-W4}
{
/HeiseiMaruGo-W4 _pdfCIDFontStatus
{/HeiseiMaruGo-W4}
{
/Jun101-Light-RKSJ-H _pdfFontStatus
{ /Jun101-Light }
{ SansSerif }
}
```

```

ifelse
}
ifelse
}
ifelse
/RoundSansSerif exch def
/Default Serif def
}
{
/Serif /Ryumin-Light def
/SansSerif /GothicBBB-Medium def
{
(fonts/Jun101-Light-83pv-RKSJ-H) status
}stopped
{pop}{
{ pop pop pop pop /Jun101-Light }
{ SansSerif }
ifelse
/RoundSansSerif exch def
}ifelse
/Default Serif def
}
ifelse
end
def
/Adobe-Korea1 4 dict dup begin
/Serif /HYSMyeongJo-Medium def
/SansSerif /HYGoThic-Medium def
/RoundSansSerif SansSerif def
/Default Serif def
end
def
/Adobe-GB1 4 dict dup begin
/Serif /STSong-Light def
/SansSerif /STHeiti-Regular def
/RoundSansSerif SansSerif def
/Default Serif def
end
def
/Adobe-CNS1 4 dict dup begin
/Serif /MKai-Medium def
/SansSerif /MHei-Medium def
/RoundSansSerif SansSerif def
/Default Serif def
end
def

```

```

end
def
/TZzero
{
/_wmode xdd
/_styleArr xdd
/_regOrdering xdd
3 copy
_pdfComposeFont
{
5 2 roll pop pop pop
}
{
[
0 1 _styleArr length 1 sub
{
_styleArr exch get
_pdfStyleDicts _regOrdering 2 copy known
{
get
exch 2 copy known not
{ pop /Default }
if
get
}
{
pop pop pop /Unknown
}
ifelse
}
for
]
exch pop
2 index 3 1 roll
_pdfComposeFont
{3 -1 roll pop}
{
findfont dup /FontName get exch
}
ifelse
}
ifelse
dup /WMode 2 copy known
{ get _wmode ne }
{ pop pop _wmode 1 eq}
ifelse

```

```

{
  exch _wmode _pdfConcatNames
  dup _pdfFontStatus
  { exch pop dup findfont false}
  { exch true }
  ifelse
}
{
  dup /FontType get 0 ne
}
ifelse
{
  dup /FontType get 3 eq _wmode 1 eq and
  {
    _pdfVerticalRomanT3Font dup length 10 add dict copy
    begin
      /_basefont exch
      dup length 3 add dict
      begin
        {1 index /FID ne {def}{pop pop} ifelse }
        forall
        /Encoding Encoding dup length array copy
        dup 16#27 /quotesingle put
        dup 16#60 /grave put
        _regOrdering /Adobe-Japan1 eq
        {dup 16#5c /yen put dup 16#a5 /yen put dup 16#b4 /yen put}
        if
        def
        FontName
        currentdict
        end
        definefont
        def
        /Encoding _basefont /Encoding get def
        /_fauxfont true def
      }
      {
        dup length 3 add dict
        begin
          {1 index /FID ne {def}{pop pop} ifelse }
          forall
          FontType 0 ne
          {
            /Encoding Encoding dup length array copy
            dup 16#27 /quotesingle put
            dup 16#60 /grave put

```

```

_regOrdering /Adobe-Japan1 eq
{dup 16#5c /yen put}
if
def
/_fauxfont true def
} if
} ifelse
/WMode _wmode def
dup dup /FontName exch def
currentdict
end
definefont pop
}
{
pop
}
ifelse
/_pdf_FontDirectory 3 1 roll _safeput
}
bd
Level2?
{
/Tf {
_pdf_FontDirectory 2 index 2 copy known
{get exch 3 -1 roll pop}
{pop pop}
ifelse
selectfont
} bd
}
{
/Tf {
_pdf_FontDirectory 2 index 2 copy known
{get exch 3 -1 roll pop}
{pop pop}
ifelse
exch findfont exch
dup type /arraytype eq
{makefont}
{scalefont}
ifelse
setfont
} bd
}
ifelse
/cshow where

```



```

{
pop /pdf_cshow /cshow load dd
/pdf_remove2 {pop pop} dd
}
{
/pdf_cshow {exch forall} dd
/pdf_remove2 {} dd
} ifelse
/pdf_xshow
{
/_pdf_na xdd
/_pdf_i 0 dd
currentpoint
/_pdf_y xdd
/_pdf_x xdd
{
pdf_remove2
_pdf_str1 exch 0 exch put
_pdf_str1 /_pdf_showproc load exec
{ _pdf_na _pdf_i get} stopped
{ pop pop }
}
_pdf_x _pdf_y moveto
0
rmoveto
}
ifelse
_pdf_i 1 add /_pdf_i xdd
currentpoint
/_pdf_y xdd
/_pdf_x xdd
}
exch
pdf_cshow
} bd
/pdf_yshow
{
/_pdf_na xdd
/_pdf_i 0 dd
currentpoint
/_pdf_y xdd
/_pdf_x xdd
{
pdf_remove2
_pdf_str1 exch 0 exch put
_pdf_str1 /_pdf_showproc load exec

```

```

_pdf_na _pdf_i get} stopped
{ pop pop }
{
_pdf_x _pdf_y moveto
0 exch
rmoveto
}
ifelse
_pdf_i 1 add /_pdf_i xdd
currentpoint
/_pdf_y xdd
/_pdf_x xdd
}
exch
pdf_cshow
} bd
/pdf_xyshow
{
/_pdf_na xdd
/_pdf_i 0 dd
currentpoint
/_pdf_y xdd
/_pdf_x xdd
{
pdf_remove2
_pdf_str1 exch 0 exch put
_pdf_str1 /_pdf_showproc load exec
_pdf_na _pdf_i get} stopped
{ pop pop }
{
_pdf_na _pdf_i 1 add get} stopped
{ pop pop pop}
{
_pdf_x _pdf_y moveto
rmoveto
}
ifelse
}
ifelse
_pdf_i 2 add /_pdf_i xdd
currentpoint
/_pdf_y xdd
/_pdf_x xdd
}
exch
pdf_cshow

```

```

} bd
/pdf11xs {/_pdf_showproc /show load dd pdf_xshow} bd
/pdf11ys {/_pdf_showproc /show load dd pdf_yshow} bd
/pdf11xys {/_pdf_showproc /show load dd pdf_xyshow} bd
Level2? _ColorSep5044? not and
{
/pdfxs {{xshow} stopped {pdf11xs} if} bd
/pdfys {{yshow} stopped {pdf11ys} if} bd
/pdfxys {{xyshow} stopped {pdf11xys} if} bd
}
{
/pdfxs /pdf11xs load dd
/pdfys /pdf11ys load dd
/pdfxys /pdf11xys load dd
} ifelse
/pdf_charpath {false charpath} bd
/pdf_xcharpath {/_pdf_showproc /pdf_charpath load dd pdf_xshow} bd
/pdf_ycharpath {/_pdf_showproc /pdf_charpath load dd pdf_yshow} bd
/pdf_xycharpath {/_pdf_showproc /pdf_charpath load dd pdf_xyshow} bd
/pdf_strokepath
{
{
pdf_remove2
_pdf_str1 exch 0 exch put
_pdf_str1 false charpath
currentpoint S moveto
} bind
exch pdf_cshow
} bd
/pdf_xstrokepath {/_pdf_showproc {pdf_charpath S} dd pdf_xshow} bd
/pdf_ystrokepath {/_pdf_showproc {pdf_charpath S} dd pdf_yshow} bd
/pdf_xystrokepath {/_pdf_showproc {pdf_charpath S} load dd pdf_xyshow} bd
Level2? {currentglobal true setglobal} if
/d0/setcharwidth ld
/nND {{/.notdef} repeat} bd
/T3Defs {
/BuildChar
{
1 index /Encoding get exch get
1 index /BuildGlyph get exec
}
def
/BuildGlyph {
exch begin
GlyphProcs exch get exec
end

```

```

} def
/_pdfT3Font true def
} bd
/_pdfBoldRomanWidthProc
{
stringwidth 1 index 0 ne { exch .03 add exch }if setcharwidth
0 0
} bd
/_pdfType0WidthProc
{
dup stringwidth 0 0 moveto
2 index true charpath pathbbox
0 -1
7 index 2 div .88
setcachedevice2
pop
0 0
} bd
/_pdfType0WMode1WidthProc
{
dup stringwidth
pop 2 div neg -0.88
2 copy
moveto
0 -1
5 -1 roll true charpath pathbbox
setcachedevice
} bd
/_pdfBoldBaseFont
11 dict begin
/FontType 3 def
/FontMatrix[1 0 0 1 0 0]def
/FontBBox[0 0 1 1]def
/Encoding cHexEncoding def
/_setwidthProc /_pdfBoldRomanWidthProc load def
/_bcstr1 1 string def
/BuildChar
{
exch begin
_basefont setfont
_bcstr1 dup 0 4 -1 roll put
dup
_setwidthProc
3 copy
moveto
show

```

```

_basefonto setfont
moveto
show
end
}bd
currentdict
end
def
pdf_has_composefont?
{
/_pdfBoldBaseCIDFont
11 dict begin
/CIDFontType 1 def
/CIDFontName /_pdfBoldBaseCIDFont def
/FontMatrix[1 0 0 1 0 0]def
/FontBBox[0 0 1 1]def
/_setwidthProc /_pdfType0WidthProc load def
/_bcstr2 2 string def
/BuildGlyph
{
exch begin
_basefont setfont
_bcstr2 1 2 index 256 mod put
_bcstr2 0 3 -1 roll 256 idiv put
_bcstr2 dup _setwidthProc
3 copy
moveto
show
_basefonto setfont
moveto
show
end
}bd
currentdict
end
def
/_pdfDefineIdentity-H
{
/Identity-H /CMap PDFText /pdf_resourcestatus get exec
{
pop pop
}
{
/CIDInit/ProcSet findresource begin 12 dict begin
begincmap
/CIDSystemInfo

```

```

3 dict begin
/Registry (Adobe) def
/Ordering (Identity) def
/Supplement 0 def
currentdict
end
def
/CMAPName /Identity-H def
/CMAPVersion 1 def
/CMAPType 1 def
1 begincodespacerange
<0000> <ffff>
endcodespacerange
1 begincidrange
<0000> <ffff> 0
endcidrange
endcmap
CMAPName currentdict/CMAP defineresource pop
end
end
} ifelse
} def
} if
/_pdfVerticalRomanT3Font
10 dict begin
/FontType 3 def
/FontMatrix[1 0 0 1 0 0]def
/FontBBox[0 0 1 1]def
/_bcstr1 1 string def
/BuildChar
{
exch begin
_basefont setfont
_bcstr1 dup 0 4 -1 roll put
dup
_pdfType0WidthProc
moveto
show
end
}bd
currentdict
end
def
Level2? {setglobal} if
/MakeBoldFont
{

```

```

dup /ct_SyntheticBold known
{
dup length 3 add dict begin
CopyFont
/ct_StrokeWidth .03 0 FontMatrix idtransform pop def
/ct_SyntheticBold true def
currentdict
end
definefont
}
{
dup dup length 3 add dict
begin
CopyFont
/PaintType 2 def
/StrokeWidth .03 0 FontMatrix idtransform pop def
/dummybold currentdict
end
definefont
dup /FontType get dup 9 ge exch 11 le and
{
_pdfBoldBaseCIDFont
dup length 3 add dict copy begin
dup /CIDSystemInfo get /CIDSystemInfo exch def
/_Type0Identity /Identity-H 3 -1 roll [ exch ] composefont
/_basefont exch def
/_Type0Identity /Identity-H 3 -1 roll [ exch ] composefont
/_basefontto exch def
currentdict
end
/CIDFont defineresource
}
{
_pdfBoldBaseFont
dup length 3 add dict copy begin
/_basefont exch def
/_basefontto exch def
currentdict
end
definefont
}
} ifelse
} bd
} ifelse
/MakeBold {

```

```

1 index
_pdf_FontDirectory 2 index 2 copy known
{get}
{exch pop}
ifelse
findfont
dup
/FontType get 0 eq
{
dup /WMode known {dup /WMode get 1 eq }{false} ifelse
version length 4 ge
and
{version 0 4 getinterval cvi 2015 ge }
{true}
ifelse
{/pdfType0WidthProc}
{/pdfType0WMode1WidthProc}
ifelse
_pdfBoldBaseFont /_setWidthProc 3 -1 roll load put
{MakeBoldFont} Type0CopyFont definefont
}
{
dup /_fauxfont known not 1 index /SubstMaster known not and
{
_pdfBoldBaseFont /_setWidthProc /_pdfBoldRomanWidthProc load put
MakeBoldFont
}
{
2 index 2 index eq
{ exch pop }
{
dup length dict begin
CopyFont
currentdict
end
definefont
}
ifelse
}
ifelse
}
ifelse
pop pop
dup /dummybold ne
{/pdf_FontDirectory exch dup _safeput }
{ pop }

```



```

ifelse
}bd
/MakeItalic {
_pdf_FontDirectory exch 2 copy known
{get}
{exch pop}
ifelse
dup findfont
dup /FontInfo 2 copy known
{
get
/ItalicAngle 2 copy known
{get 0 eq }
{ pop pop true}
ifelse
}
{ pop pop true}
ifelse
{
exch pop
dup /FontType get 0 eq Level2? not and
{ dup /FMapType get 6 eq }
{ false }
ifelse
{
dup /WMode 2 copy known
{
get 1 eq
{ _italMtx_WMode1Type0 }
{ _italMtxType0 }
ifelse
}
{ pop pop _italMtxType0 }
ifelse
}
{
dup /WMode 2 copy known
{
get 1 eq
{ _italMtx_WMode1 }
{ _italMtx }
ifelse
}
{ pop pop _italMtx }
ifelse
}
}
}

```

```

ifelse
makefont
dup /FontType get 42 eq Level2? not or
{
dup length dict begin
CopyFont
currentdict
end
}
if
1 index exch
definefont pop
/_pdf_FontDirectory exch dup _safeput
}
{
pop
2 copy ne
{
/_pdf_FontDirectory 3 1 roll _safeput
}
{ pop pop }
}
ifelse
}
ifelse
}bd
/MakeBoldItalic {
/dummybold exch
MakeBold
/dummybold
MakeItalic
}bd
Level2?
{
/pdf_CopyDict
{1 index length add dict copy}
def
}
{
/pdf_CopyDict
{
1 index length add dict
1 index wcheck
{ copy }
{ begin
{def} forall
currentdict

```

```

end
}
ifelse
}
def
}
ifelse
/pdf_AddEuroGlyphProc
{
currentdict /CharStrings known
{
CharStrings /Euro known not
{
dup
/CharStrings
CharStrings 1 pdf_CopyDict
begin
/Euro pdf_EuroProcSet 4 -1 roll get def
currentdict
end
def
/pdf_PSBUILDGlyph /pdf_PSBUILDGlyph load def
/pdf_PathOps /pdf_PathOps load def
/Symbol eq
{
/Encoding Encoding dup length array copy
dup 160 /Euro put def
}
if
}
{ pop
}
ifelse
}
{ pop
}
ifelse
}
def
Level2? {currentglobal true setglobal} if
/pdf_PathOps 4 dict dup begin
/m {moveto} def
/l {lineto} def
/c {curveto} def
/cp {closepath} def
end

```

```

def
/pdf_PSBUILDGlyph
{
gsave
8 -1 roll pop
7 1 roll
currentdict /PaintType 2 copy known {get 2 eq}{pop pop false} ifelse
dup 9 1 roll
{
currentdict /StrokeWidth 2 copy known
{
get 2 div
5 1 roll
4 -1 roll 4 index sub
4 1 roll
3 -1 roll 4 index sub
3 1 roll
exch 4 index add exch
4 index add
5 -1 roll pop
}
}
pop pop
}
ifelse
}
if
setcachedevice
pdf_PathOps begin
exec
end
{
currentdict /StrokeWidth 2 copy known
{ get }
{ pop pop 0 }
ifelse
setlinewidth stroke
}
{
fill
}
ifelse
grestore
} def
/pdf_EuroProcSet 13 dict def
pdf_EuroProcSet

```

```
begin
/Courier-Bold
{
600 0 6 -12 585 612
{
385 274 m
180 274 l
179 283 179 293 179 303 c
179 310 179 316 180 323 c
398 323 l
423 404 l
197 404 l
219 477 273 520 357 520 c
409 520 466 490 487 454 c
487 389 l
579 389 l
579 612 l
487 612 l
487 560 l
449 595 394 612 349 612 c
222 612 130 529 98 404 c
31 404 l
6 323 l
86 323 l
86 304 l
86 294 86 284 87 274 c
31 274 l
6 193 l
99 193 l
129 77 211 -12 359 -12 c
398 -12 509 8 585 77 c
529 145 l
497 123 436 80 356 80 c
285 80 227 122 198 193 c
360 193 l
cp
600 0 m
}
pdf_PSBuildGlyph
} def
/Courier-BoldOblique /Courier-Bold load def
/Courier
{
600 0 17 -12 578 584
{
17 204 m
```

```
97 204 I
126 81 214 -12 361 -12 c
440 -12 517 17 578 62 c
554 109 I
501 70 434 43 366 43 c
266 43 184 101 154 204 c
380 204 I
400 259 I
144 259 I
144 270 143 281 143 292 c
143 299 143 307 144 314 c
418 314 I
438 369 I
153 369 I
177 464 249 529 345 529 c
415 529 484 503 522 463 c
522 391 I
576 391 I
576 584 I
522 584 I
522 531 I
473 566 420 584 348 584 c
216 584 122 490 95 369 c
37 369 I
17 314 I
87 314 I
87 297 I
87 284 88 272 89 259 c
37 259 I
cp
600 0 m
}
pdf_PSBUILDGlyph
} def
/Courier-Oblique /Courier load def
/Helvetica
{
556 0 24 -19 541 703
{
541 628 m
510 669 442 703 354 703 c
201 703 117 607 101 444 c
50 444 I
25 372 I
97 372 I
97 301 I
```

```
49 301 |
24 229 |
103 229 |
124 67 209 -19 350 -19 c
435 -19 501 25 509 32 c
509 131 |
492 105 417 60 343 60 c
267 60 204 127 197 229 c
406 229 |
430 301 |
191 301 |
191 372 |
455 372 |
479 444 |
194 444 |
201 531 245 624 348 624 c
433 624 484 583 509 534 c
cp
556 0 m
}
pdf_PSBuildGlyph
} def
/Helvetica-Oblique /Helvetica load def
/Helvetica-Bold
{
556 0 12 -19 563 710
{
563 621 m
537 659 463 710 363 710 c
216 710 125 620 101 462 c
51 462 |
12 367 |
92 367 |
92 346 |
92 337 93 328 93 319 c
52 319 |
12 224 |
102 224 |
131 58 228 -19 363 -19 c
417 -19 471 -12 517 18 c
517 146 |
481 115 426 93 363 93 c
283 93 254 166 246 224 c
398 224 |
438 319 |
236 319 |
```

```
236 367 l
457 367 l
497 462 l
244 462 l
259 552 298 598 363 598 c
425 598 464 570 486 547 c
507 526 513 517 517 509 c
cp
556 0 m
}
pdf_PSBUILDGlyph
} def
/Helvetica-BoldOblique /Helvetica-Bold load def
/Symbol
{
750 0 20 -12 714 685
{
714 581 m
650 645 560 685 465 685 c
304 685 165 580 128 432 c
50 432 l
20 369 l
116 369 l
115 356 115 347 115 337 c
115 328 115 319 116 306 c
50 306 l
20 243 l
128 243 l
165 97 300 -12 465 -12 c
560 -12 635 25 685 65 c
685 155 l
633 91 551 51 465 51 c
340 51 238 131 199 243 c
555 243 l
585 306 l
184 306 l
183 317 182 326 182 336 c
182 346 183 356 184 369 c
614 369 l 644 432 l
199 432 l
233 540 340 622 465 622 c
555 622 636 580 685 520 c
cp
750 0 m
}
pdf_PSBUILDGlyph
```



```
} def
/Times-Bold
{
500 0 16 -14 478 700
{
367 308 m
224 308 l
224 368 l
375 368 l
380 414 l
225 414 l
230 589 257 653 315 653 c
402 653 431 521 444 457 c
473 457 l
473 698 l
444 697 l
441 679 437 662 418 662 c
393 662 365 700 310 700 c
211 700 97 597 73 414 c
21 414 l
16 368 l
69 368 l
69 359 68 350 68 341 c
68 330 68 319 69 308 c
21 308 l
16 262 l
73 262 l
91 119 161 -14 301 -14 c
380 -14 443 50 478 116 c
448 136 l
415 84 382 40 323 40 c
262 40 231 77 225 262 c
362 262 l
cp
500 0 m
}
pdf_PSBuildGlyph
} def
/Times-BoldItalic
{
500 0 9 -20 542 686
{
542 686 m
518 686 l
513 673 507 660 495 660 c
475 660 457 683 384 683 c
```

285 683 170 584 122 430 c  
58 430 l  
34 369 l  
105 369 l  
101 354 92 328 90 312 c  
34 312 l  
9 251 l  
86 251 l  
85 238 84 223 84 207 c  
84 112 117 -14 272 -14 c  
326 -14 349 9 381 9 c  
393 9 393 -10 394 -20 c  
420 -20 l  
461 148 l  
429 148 l  
416 109 362 15 292 15 c  
227 15 197 55 197 128 c  
197 162 204 203 216 251 c  
378 251 l  
402 312 l  
227 312 l  
229 325 236 356 241 369 c  
425 369 l  
450 430 l  
255 430 l  
257 435 264 458 274 488 c  
298 561 337 654 394 654 c  
437 654 484 621 484 530 c  
484 516 l  
516 516 l  
cp  
500 0 m  
}  
pdf\_PSBuildGlyph  
} def  
/Times-Italic  
{  
500 0 23 -10 595 692  
{  
399 317 m  
196 317 l  
199 340 203 363 209 386 c  
429 386 l  
444 424 l  
219 424 l  
246 514 307 648 418 648 c

448 648 471 638 492 616 c  
529 576 524 529 527 479 c  
549 475 l  
595 687 l  
570 687 l  
562 674 558 664 542 664 c  
518 664 474 692 423 692 c  
275 692 162 551 116 424 c  
67 424 l  
53 386 l  
104 386 l  
98 363 93 340 90 317 c  
37 317 l  
23 279 l  
86 279 l  
85 266 85 253 85 240 c  
85 118 137 -10 277 -10 c  
370 -10 436 58 488 128 c  
466 149 l  
424 101 375 48 307 48 c  
212 48 190 160 190 234 c  
190 249 191 264 192 279 c  
384 279 l  
cp  
500 0 m  
}  
pdf\_PSBUILDGlyph  
} def  
/Times-Roman  
{  
500 0 10 -12 484 692  
{  
347 298 m  
171 298 l  
170 310 170 322 170 335 c  
170 362 l  
362 362 l  
374 403 l  
172 403 l  
184 580 244 642 308 642 c  
380 642 434 574 457 457 c  
481 462 l  
474 691 l  
449 691 l  
433 670 429 657 410 657 c  
394 657 360 692 299 692 c

```

204 692 94 604 73 403 c
22 403 l
10 362 l
70 362 l
69 352 69 341 69 330 c
69 319 69 308 70 298 c
22 298 l
10 257 l
73 257 l
97 57 216 -12 295 -12 c
364 -12 427 25 484 123 c
458 142 l
425 101 384 37 316 37 c
256 37 189 84 173 257 c
335 257 l
cp
500 0 m
}
pdf_PSBuidGlyph
} def
end
Level2? {setglobal} if
currentdict readonly pop end
%%EndResource
PDFText begin
[userdict /pdf_svglb currentglobal put true setglobal
39/quotesingle 96/grave 128/Adieresis/Aring/Ccedilla/Eacute/Ntilde/Odieresis
/Udieresis/aacute/agrave/acircumflex/adieresis/atilde/aring/ccedilla/eacute
/egrave/ecircumflex/edieresis/iacute/igrave/icircumflex/idieresis/ntilde
/oacute/ograve/ocircumflex/odieresis/otilde/uacute/ugrave/ucircumflex
/udieresis/dagger/degree/cent/sterling/section/bullet/paragraph/germandbls
/registered/copyright/trademark/acute/dieresis/.notdef/AE/Oslash
/.notdef/plusminus/.notdef/.notdef/yen/mu/.notdef/.notdef
/.notdef/.notdef/.notdef/ordfeminine/ordmasculine/.notdef/ae/oslash
/questiondown/exclamdown/logicalnot/.notdef/florin/.notdef/.notdef
/guillemotleft/guillemotright/ellipsis/space/Agrave/Atilde/Otilde/OE/oe
/endash/emdash/quotedblleft/quotedblright/quoteleft/quoteright/divide
/.notdef/ydieresis/Ydieresis/fraction/currency/guilsinglleft/guilsinglright
/fi/fl/daggerdbl/periodcentered/quotesinglbase/quotedblbase/perthousand
/Acircumflex/Ecircumflex/Aacute/Edieresis/Egrave/Iacute/Icircumflex
/Idieresis/Igrave/Oacute/Ocircumflex/.notdef/Ograve/Uacute/Ucircumflex
/Ugrave/dotlessi/circumflex/tilde/macron/breve/dotaccent/ring/cedilla
/hungarumlaut/ogonek/caron
0 TE
[1/dotlessi/caron 39/quotesingle 96/grave
127/bullet/Euro/bullet/quotesinglbase/florin/quotedblbase/ellipsis

```

```
/dagger/daggerdbl/circumflex/perthousand/Scaron/guilsinglleft/OE
/bullet/Zcaron/bullet/bullet/quoteleft/quoteright/quotedblleft
/quotedblright/bullet/endash/emdash/tilde/trademark/scaron
/guilsinglright/oe/bullet/zcaron/Ydieresis/space/exclamdown/cent/sterling
/currency/yen/brokenbar/section/dieresis/copyright/ordfeminine
/guillemotleft/logicalnot/hyphen/registered/macron/degree/plusminus
/twosuperior/threesuperior/acute/mu/paragraph/periodcentered/cedilla
/onesuperior/ordmasculine/guillemotright/onequarter/onehalf/threequarters
/questiondown/Agrave/Aacute/Acircumflex/Atilde/Adieresis/Aring/AE/Ccedilla
/Egrave/Eacute/Ecircumflex/Edieresis/Igrave/Iacute/Icircumflex/Idieresis
/Eth/Ntilde/Ograve/Oacute/Ocircumflex/Otilde/Odieresis/multiply/Oslash
/Ugrave/Uacute/Ucircumflex/Udieresis/Yacute/Thorn/germandbls/agrave
/aacute/acircumflex/atilde/adieresis/aring/ae/ccedilla/egrave/eacute
/ecircumflex/edieresis/igrave/iacute/icircumflex/idieresis/eth/ntilde
/ograve/oacute/ocircumflex/otilde/odieresis/divide/oslash/ugrave/uacute
/ucircumflex/udieresis/yacute/thorn/ydieresis
1 TE
end
```

```
userdict /pdf_svglb get setglobal
%%BeginResource: pdfasc.prc
%%Version: 4.0 2
%%Copyright: Copyright 1992-1997 Adobe Systems Incorporated. All Rights Reserved.
/AS {
9 dict begin
/shrink? xdd
/Pury xdd
/Purx xdd
/Pily xdd
/Pilx xdd
gsave newpath clippath pathbbox newpath grestore
/Dury xdd
/Durx xdd
/Dily xdd
/Dilx xdd
Durx Dilx sub Dury Dily sub
Pury Pily sub div exch Purx Pilx sub div
2 copy gt { exch } if pop
Durx Dilx add 2 div Dury Dily add 2 div translate
shrink? { dup scale } { pop } ifelse
Purx Pilx add -2 div Pury Pily add -2 div translate
end
} [/shrink? /Pury /Purx /Pily /Pilx /Durx /Dury /Dilx /Dily]
bld
%%EndResource
currentdict readonly pop
```

```
end end
/currentpacking where {pop setpacking}if
PDFVars/DocInitAll{[PDF PDFText]{/docinitialize get exec}forall }put
PDFVars/InitAll{[PDF PDFText]{/initialize get exec}forall initgs}put
PDFVars/TermAll{[PDFText PDF]{/terminate get exec}forall}put
PDFVars begin PDF begin
PDFVars/DocInitAll get exec PDFVars/InitAll get exec
userdict /pdf_svglb currentglobal put true setglobal
11 dict begin
/FontName /Century def
/FontMatrix [1 1000 div 0 0 1 1000 div 0 0 ] def
/Encoding 256 array 0 1 255 {1 index exch /.notdef put} for def
/PaintType 0 def
/FontType 1 def
/FontBBox { 0 0 0 0 } def
/FontInfo 1 dict dup begin
  /OrigFontType /TrueType def
end readonly def
currentdict
end
```

```
systemdict begin
dup /Private 7 dict dup begin
/BlueValues [-15 0 600 650] def
/MinFeature {16 16} def
/password 5839 def
/ND {def} def
/NP {put} def
/RD {string currentfile exch readhexstring pop} def
2 index /CharStrings 669 dict dup begin
/.notdef
<10bf317005b6d50bd3b903bc9f60e6e804630266f839393d56ae50a85fbee
ffec110deebde9f8a007323688ac> ND
/dotlessi
<10bf31705118536320c8b5313c33e026673f46361931735c04d0950a68d1
673cdfea30bfb7486120274f6b6511f35d242e2fef043fd485ebef28d395
a58483f8f1a6b5f8b3ada76f19f46de6b7993bd17e> ND
/caron
<10bf31705ac6b65524dce190d61c80805c0ea7a47b76e00f78facd98d084
707effb3767810> ND
/space
<10bf317079c7734bf7> ND
/exclam
<10bf317016ab3272b33567e05345bbc9e55153102a7e31eafe68512f54f3
15bf5d8192e568ed1b916cfef69458000979b0fb723400d14675181e0205
6f4a8c2a8477224dab71b7ae1adb59c039043da9751614a4f7f1d26f7f02
```

dfd11a767e19e4026ef8f2852abb3cf831171fa00bfe8099c1b4da5593e9ff5a69cd6ff4a3e827a1d5d318294124a3faed8fde7f03047a48a> ND  
/quotedbl

<10bf3170334682fb5d6ab471ffdbb0758fb87cb541e5baaf1794271e40798d4b133d531282921a0d9bcd06f83851da25e378a0490b3ab585577926472071434b54dfb5a6e6351545eec2010a530f1e5fd49587d36383f869ecb6683412cea8e5c9f40617986321d7f43f79526aa2ec71a0b2b8a417534bc6b626> ND

/numbersign  
<10bf317088b0999447184b905eb7dbaf4d6f529914d9c1b6b839eb5def891a514b3fe8cddb1ea033b6916403de797c07ce1306e607020c6a89c9ff77aeeef904ee23bb8a2faece2b63f75e2443b29062e867dcfb09d1662478afa6ed43b7b7aa8d901a0b1e086335d7597e63db355f30713e2> ND

/dollar  
<10bf31702094ca82708214879f5334d66f0487f2caf851a0aaf22a3c19cbdd37a8b10f4b271fe174f76145b8b59836e4ce239b93f8313d2e6ef05a51e876cd0b72ba2bdd5ef1481e2950f69afdb9ea93d92722d97d4339bb6e2602d8eb967b5763889d2fd34e579656db5746ff85d0af7560bee614fc0c50fa2df35e7aba044ac7e4816970a5cc505a7163708e6bacb628bd3c5ab420c77d71bf9a1ff022fe4cf0e4096c1f48f79972cbb8046fdedfb743fecaaf2709abdd146fa691d13046992fe73379c5904f3c61c001832956bae546495c67fb37c473dfd65d7127238d6f167872137ffec0a498f316c3f1f165a0b07f288f5f3da71653b56e00bb03b041c69ac0db664c734901281cfcae448c8addf39157334bd064944d0492a623b96a8c268429769ff30a5a0330b9bbe43638f5334cb78d6905> ND

/percent  
<10bf31704c1ebbb41c7421bb26a3d8f97001b57bafaa55df0ca74248ec6e5d5c0d6f19aeede217fa08b2b0d623d34439da4067b890bfa567821c3fd59181533fa35d1a93d425326af8df1b58521c6031f6a4adba8a342cd0a3cbe02c0bc1ca4c7a39373373e77f7a4d247f7cbc1b243c63e60c72130b10515e10cf6da9d68529b8429f937f9cc5a4c6f0a30339e7be7c0ea7e0de3e69fd48bd8016623657848bda9e1586aa22892952047bde34d7f563ebad91a3ef9b9aad71aca53ded08427a301be30c99ab90e7de59c9c173c78bffecca7dbb43b032530627aacc7a0b1b7a89efc60b47473cc0f4dc43720abd1d8afb412d7a3e25295c10fb252094169622463ee3e7cbdd3e55cebe3daec188ca6> ND

/ampersand  
<10bf3170396c1dd0f80b17667280270ca5bd8d0c54fdb0eac3e15a16d43d8183c9c88b954df6b698422ad5c921b8e35b277c22700856bef4fa35a3e8903318277790bcee06a9dc4a7c08133a2c80a4f3df3410d76ff5e933b10f8e7d53a284c47fd2ecfc64e46aa5e4111e005ff6ccf9fa23257bf354200138b68badd14db0a5bb96cc0b5854056a406e02dc6fef795f4ac1b5908ac953537ac7585a54288831fa3ce4ecde643a6bafa3ab70002c3b388186f300e021d157f7775a2cb4b86a0d147e5f6d1e53cc69c9a1d910faa68e81f352f2a4b02ff0394f88b5ac83a6a6d861873e4600e5f74484142a52875259eb284f9ad06d39603ba28e8a118f9bffc98222d9960d5c322e8e20264daf10

29e61bc6c3d6ce997163eb47111a8210da889b45f04121be3c30fd3bcac0  
d4a68e1acd9e10c4c209827cde0ee9a8039d83e00dcb9f92988de56b5b9c  
7c7cd4> ND

/quote single  
<10bf31704d42703e8a09b209510e00ba14f4416983bb0968daa20b4db174  
8674caf08ba3755a8774921587618c976ef6f8321e38b119b77f6bee4218  
9e63fe2a82b5> ND

/paren left  
<10bf317039622ce06430123083b55b49fbe3e6d31af21a310c6ce712833a  
d9e31ed92746015dcaa35a380fb057d9ed5aac1c09fe9f8f0338e993fd34  
7617ccb85fb0344dcbd9c70b3ab8669991b78bd3f9e7941c9d5afd620cfe  
29719cec1d36315ca751f03295cb99> ND

/paren right  
<10bf31704d9d856a23d209790720f1f7336df29ae17a9801f6bc8eb69d7a  
9f64c41032c619142f1590d5ca5d576e13d328b9724375edd7008e0eea96  
f94fdcea4af0397083766f5d3d1ab3b14cdfd135b1989d77f554a3f4448  
c1c3614ed7b1ffa5d736fd53a3> ND

/asterisk  
<10bf317049845615cef8157ee19b69a3faa73c2cb51ff77656d86dd6948f  
6d322b294175edffcd7bc6b8783b6091f7b052ff7f350ddc3e297d294fe3  
ddc3a87b8b0243bf8d6db4ca266c1e9f44dc663a36b66d3a3bca5cd465c0  
cbb2a5cc232bed383dc0ea6e0ecccb6dfd38165073162737adc2faf187cb  
3cf1fb602148425c89e68b41d75f1c79b12fd6bc9c59f3b37d39d158d952  
adfe46d9aa58f46d6f23bf212e43f9bc059c2344702b325f61ef00904fc3  
d56388660fc1c5e3248d94bd6565221240092f06dc4d45c1b1c3ca96f94e  
51f6c12bc8c4a21372494e1b722b70ee07c9f1812c542042db7ef91c53f9  
c7dd1db468cfaff8417ca2b67d258de164e75bbcc2c72f0397e0448722e7  
cf2a6674ce35ae29d3fb0866675fae4ccd783d091a52b18e1940f8e882ba  
75b792e9d8691c65e52e7c05b8b9cd5781b46819fc4044bba4741aff2f57  
> ND

/plus  
<10bf31705fc1a198f6fbcde5b77daffe06f84567611b2c6a406a6c14357f4  
5ae2f885d7ad0f8c9dcdd7507bf93b34> ND

/comma  
<10bf31703e6aef203645cf82281ec577d8df51f2cf5d6fd115f8bef7fa46  
1b655959d2df7bee44662fe93b21bb4654c57c735340c6d55d2d3ffa3c26  
d11f5eaa436e7f6daf885a71df80f3e8cb632545176cf5abbb265f6b8e97  
17fa414f55bc31> ND

/hyphen  
<10bf31703cf7234d872a7441edd76cbdb467b307ba4687> ND

/period  
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/Egrave

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/Eacute

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/Ecircumflex

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/Edieresis

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/lgrave

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/lacute

<10bf3170422f308b2bd3046af1936c9294708aaa2705ffddc8b85f3e7c4a  
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/lircumflex

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/Idieresis

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/Eth

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/Ntilde

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/Ograve

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/Oacute

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/Ocircumflex

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/Otilde

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/Odieresis

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/multiply

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/Oslash

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/Ugrave

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/Uacute

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/Yacute

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/Thorn

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/germandbls

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/agrave

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/acute

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/acircumflex

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/thorn

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607bad633fbd555f504f4e4826e818ff21f870f3a0c006e2dee481e5f431  
417f70a27176970e748464be906913c381fa558b2407df3061328e65b128  
4eefda70f468745c261ea22738e5d9cd904066cd9334946dc0ed2cb31b05  
a1b7f1430af61be8b12a10b0c34b24c4aab3fd01779171900666d922c64e  
1b7c92a828d8c629dcbb51c8353be60567d18c5e60e8dead81cdf112314  
a6dd7629134aac7461b1fde8210010ab54b36bebb949f938290fddd0826  
d81e30f64a4d748afb56344a5fe94c3b953430572d7a18f69d0aad04f94  
e9> ND

end

end

put

put

dup /FontName get exch definefont pop

end

/Century findfont /Encoding get

dup 0 /.notdef put

dup 1 /dotlessi put

dup 2 /caron put

dup 32 /space put

dup 33 /exclam put  
dup 34 /quotedbl put  
dup 35 /numbersign put  
dup 36 /dollar put  
dup 37 /percent put  
dup 38 /ampersand put  
dup 39 /quotesingle put  
dup 40 /parenleft put  
dup 41 /parenright put  
dup 42 /asterisk put  
dup 43 /plus put  
dup 44 /comma put  
dup 45 /hyphen put  
dup 46 /period put  
dup 47 /slash put  
dup 48 /zero put  
dup 49 /one put  
dup 50 /two put  
dup 51 /three put  
dup 52 /four put  
dup 53 /five put  
dup 54 /six put  
dup 55 /seven put  
dup 56 /eight put  
dup 57 /nine put  
dup 58 /colon put  
dup 59 /semicolon put  
dup 60 /less put  
dup 61 /equal put  
dup 62 /greater put  
dup 63 /question put  
dup 64 /at put  
dup 65 /A put  
dup 66 /B put  
dup 67 /C put  
dup 68 /D put  
dup 69 /E put  
dup 70 /F put  
dup 71 /G put  
dup 72 /H put  
dup 73 /I put  
dup 74 /J put  
dup 75 /K put  
dup 76 /L put  
dup 77 /M put  
dup 78 /N put

dup 79 /O put  
dup 80 /P put  
dup 81 /Q put  
dup 82 /R put  
dup 83 /S put  
dup 84 /T put  
dup 85 /U put  
dup 86 /V put  
dup 87 /W put  
dup 88 /X put  
dup 89 /Y put  
dup 90 /Z put  
dup 91 /bracketleft put  
dup 92 /backslash put  
dup 93 /bracketright put  
dup 94 /asciicircum put  
dup 95 /underscore put  
dup 96 /grave put  
dup 97 /a put  
dup 98 /b put  
dup 99 /c put  
dup 100 /d put  
dup 101 /e put  
dup 102 /f put  
dup 103 /g put  
dup 104 /h put  
dup 105 /i put  
dup 106 /j put  
dup 107 /k put  
dup 108 /l put  
dup 109 /m put  
dup 110 /n put  
dup 111 /o put  
dup 112 /p put  
dup 113 /q put  
dup 114 /r put  
dup 115 /s put  
dup 116 /t put  
dup 117 /u put  
dup 118 /v put  
dup 119 /w put  
dup 120 /x put  
dup 121 /y put  
dup 122 /z put  
dup 123 /braceleft put  
dup 124 /bar put

dup 125 /braceright put  
dup 126 /asciitilde put  
dup 127 /bullet put  
dup 129 /bullet put  
dup 130 /quotesinglbase put  
dup 131 /florin put  
dup 132 /quotedblbase put  
dup 133 /ellipsis put  
dup 134 /dagger put  
dup 135 /daggerdbl put  
dup 136 /circumflex put  
dup 137 /perthousand put  
dup 138 /Scaron put  
dup 139 /guilsinglleft put  
dup 140 /OE put  
dup 141 /bullet put  
dup 142 /Zcaron put  
dup 143 /bullet put  
dup 144 /bullet put  
dup 145 /quoteleft put  
dup 146 /quoteright put  
dup 147 /quotedblleft put  
dup 148 /quotedblright put  
dup 149 /bullet put  
dup 150 /endash put  
dup 151 /emdash put  
dup 152 /tilde put  
dup 153 /trademark put  
dup 154 /scaron put  
dup 155 /guilsinglright put  
dup 156 /oe put  
dup 157 /bullet put  
dup 158 /zcaron put  
dup 159 /Ydieresis put  
dup 160 /space put  
dup 161 /exclamdown put  
dup 162 /cent put  
dup 163 /sterling put  
dup 164 /currency put  
dup 165 /yen put  
dup 166 /brokenbar put  
dup 167 /section put  
dup 168 /dieresis put  
dup 169 /copyright put  
dup 170 /ordfeminine put  
dup 171 /guillemotleft put

dup 172 /logicalnot put  
dup 173 /hyphen put  
dup 174 /registered put  
dup 175 /macron put  
dup 176 /degree put  
dup 177 /plusminus put  
dup 178 /twosuperior put  
dup 179 /threesuperior put  
dup 180 /acute put  
dup 181 /mu put  
dup 182 /paragraph put  
dup 183 /periodcentered put  
dup 184 /cedilla put  
dup 185 /onesuperior put  
dup 186 /ordmasculine put  
dup 187 /guillemotright put  
dup 188 /onequarter put  
dup 189 /onehalf put  
dup 190 /threequarters put  
dup 191 /questiondown put  
dup 192 /Agrave put  
dup 193 /Aacute put  
dup 194 /Acircumflex put  
dup 195 /Atilde put  
dup 196 /Adieresis put  
dup 197 /Aring put  
dup 198 /AE put  
dup 199 /Ccedilla put  
dup 200 /Egrave put  
dup 201 /Eacute put  
dup 202 /Ecircumflex put  
dup 203 /Edieresis put  
dup 204 /Igrave put  
dup 205 /Iacute put  
dup 206 /Icircumflex put  
dup 207 /Idieresis put  
dup 208 /Eth put  
dup 209 /Ntilde put  
dup 210 /Ograve put  
dup 211 /Oacute put  
dup 212 /Ocircumflex put  
dup 213 /Otilde put  
dup 214 /Odieresis put  
dup 215 /multiply put  
dup 216 /Oslash put  
dup 217 /Ugrave put

dup 218 /Uacute put  
dup 219 /Ucircumflex put  
dup 220 /Udieresis put  
dup 221 /Yacute put  
dup 222 /Thorn put  
dup 223 /germandbls put  
dup 224 /agrave put  
dup 225 /aacute put  
dup 226 /acircumflex put  
dup 227 /atilde put  
dup 228 /adieresis put  
dup 229 /aring put  
dup 230 /ae put  
dup 231 /ccedilla put  
dup 232 /egrave put  
dup 233 /eacute put  
dup 234 /ecircumflex put  
dup 235 /edieresis put  
dup 236 /igrave put  
dup 237 /iacute put  
dup 238 /icircumflex put  
dup 239 /idieresis put  
dup 240 /eth put  
dup 241 /ntilde put  
dup 242 /ograve put  
dup 243 /oacute put  
dup 244 /ocircumflex put  
dup 245 /otilde put  
dup 246 /odieresis put  
dup 247 /divide put  
dup 248 /oslash put  
dup 249 /ugrave put  
dup 250 /uacute put  
dup 251 /ucircumflex put  
dup 252 /udieresis put  
dup 253 /yacute put  
dup 254 /thorn put  
dup 255 /ydieresis put  
pop

userdict /pdf\_svglb get setglobal  
[/N1390/Century 1 TZG  
/N1387 [/CIEBasedABC 9 dict  
dup /CreationDate (19980209064900) put  
dup /RenderingIntent (RelativeColorimetric) put  
dup /Description (sRGB IEC61966-2.1) put

```
dup /ColorSpace (RGB ) put
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
dup /DecodeLMN [
```

```
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
```

```
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind
{{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
```



0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144

```

0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put
/ColorSpace defineRes pop

userdict /pdf_svglb currentglobal put true setglobal
Adobe_CoolType_Utility begin ct_MakeOCF begin ct_saveCIDInit
%!PS-Adobe-3.0 Resource-CIDFont
%%DocumentNeededResources: procset CIDInit
%%IncludeResource: procset CIDInit
%%BeginResource: CIDFont MS-Mincho
%%Title: (MS-Mincho Adobe Identity 0)
%%Version: 1
/CIDInit /ProcSet findresource begin
20 dict begin
/CIDFontName /MS-Mincho def
/CIDFontVersion 1 def
/CIDFontType 0 def
/CIDSystemInfo 3 dict dup begin
/Registry (Adobe) def
/Ordering (Identity) def

```

```

    /Supplement 0 def
end def
/CIDMapOffset 0 def
/FDBytes 0 def
/GDBytes 3 def
/FontBBox [0 -137 1000 859] def
/FontInfo 2 dict dup begin
/FSType 0 def
/OrigFontType /TrueType def
end readonly def
/CIDCount 65535 def
/FDArray 1 array
dup 0
    %ADOBeginFontDict
    10 dict begin
    /FontType 1 def
    /PaintType 0 def
    /FontName /MS-Mincho def
/FontMatrix [1 1000 div 0 0 1 1000 div 0 0 ] def
    %ADOBeginPrivateDict
    /Private 8 dict dup begin
    /BlueValues [-15 0 600 650] def
    /MinFeature {16 16} def
    /LanguageGroup 1 def
    /password 5839 def
    /lenIV 4 def
    end def
    %ADOEndPrivateDict
currentdict end
%ADOEndFontDict
put def
/GlyphDirectory 1 dict def
ct_GlyphDirProcs begin GlyphDirectory +
0 <10bf31700ab469119f4e> |
!
end
%%BeginData: 21 Binary Bytes
(Binary) 0 StartData
%%EndData
%%EndResource
ct_restoreCIDInit /MS-Mincho-Identity-H /Identity-H 0 [/MS-Mincho] ct_ComposeFont pop end
end
Adobe_CoolType_Utility begin ct_MakeOCF begin ct_saveCIDInit
%!PS-Adobe-3.0 Resource-CIDFont
%%DocumentNeededResources: ProcSet (CIDInit)
%%IncludeResource: ProcSet (CIDInit)

```

```
%%BeginResource: CIDFont (KozMinPro-Regular-Acro)
%%Title: (Kozuka Mincho Pro OpenType Regular Acrobat Adobe Japan1 4)
%%Version: 1.01

/CIDInit /ProcSet findresource begin

20 dict begin

/CIDFontName /KozMinPro-Regular-Acro def
/CIDFontVersion 1.01 def
/CIDFontType 0 def

/CIDSystemInfo 3 dict dup begin
/Registry (Adobe) def
/Ordering (Japan1) def
/Supplement 4 def
end def

/FontBBox [-195 -272 1110 1075 ] def

/FontInfo 3 dict dup begin
/Notice (Copyright 1997-2000 Adobe Systems Incorporated. All Rights Reserved. Kozuka Mincho
is either a registered trademark or trademark of Adobe Systems Incorporated in the United
States and/or other countries.) def
/FullName (Kozuka Mincho Pro OpenType Regular Acrobat) def
/FSType 8 def
end def

/CIDMapOffset 0 def

/GDBytes 4 def
/FDBytes 1 def
/CIDCount 15444 def

/FDArray 15 array
dup 0

%ADOBeginFontDict
14 dict
begin
/FontName /KozMinPro-Regular-Acro-AlphaNum def
/FontType 1 def
/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def
```

```

%ADOBeginPrivateDict
/Private 26 dict dup
begin
/MinFeature {16 16} def
/lenIV 4 def
/LanguageGroup 1 def
/RndStemUp false def
/BlueValues [ -250 -250 1100 1100 ] def
/BlueScale 0.039625 def
/BlueShift 7 def
/BlueFuzz 1 def
/StdHW [ 28 ] def
/StdVW [ 59 ] def
/StemSnapH [ 28 ] def
/StemSnapV [ 59 ] def

/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup
/startlock known { /startlock get exec }
{ dup /strlck known { /strlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} {} } def
/Erode{
7.375 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
59 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def

/password 5839 def

/SubrMapOffset 0 def
/SDBytes 4 def
/SubrCount 5 def
end def
%ADOEndPrivateDict

currentdict
end
%ADOEndFontDict

put
dup 1

%ADOBeginFontDict
14 dict
begin

```

```

/FontName /KozMinPro-Regular-Acro-Alphabetic def
/FontType 1 def
/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def

%ADOBEGINPRIVATE
/Private 25 dict dup
begin
/MinFeature {16 16} def
/lenIV 4 def
/BlueValues [ -15 0 740 755 501 514 ] def
/BlueScale 0.039625 def
/BlueShift 7 def
/BlueFuzz 1 def
/StdHW [ 31 ] def
/StdVW [ 80 ] def
/StemSnapH [ 31 ] def
/StemSnapV [ 80 ] def

/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup
/startlock known { /startlock get exec }
{ dup /strtlck known { /strtlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} {} ] def
/Erode{
10 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
80 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def

/password 5839 def

/SubrMapOffset 24 def
/SDBytes 4 def
/SubrCount 5 def
end def
%ADOENDPRIVATE

currentdict
end
%ADOENDFONTDICT

put
dup 2

```

```

%ADOBEGINFontDict
14 dict
begin
/FontName /KozMinPro-Regular-Acro-Dingbats def
/FontType 1 def
/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def

%ADOBEGINPrivateDict
/Private 26 dict dup
begin
/MinFeature {16 16} def
/lenIV 4 def
/LanguageGroup 1 def
/RndStemUp false def
/BlueValues [ -250 -250 1100 1100 ] def
/BlueScale 0.039625 def
/BlueShift 7 def
/BlueFuzz 1 def
/StdHW [ 24 ] def
/StdVW [ 38 ] def
/StemSnapH [ 24 ] def
/StemSnapV [ 38 ] def

/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup
/startlock known { /startlock get exec }
{ dup /strtlck known { /strtlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} {} } def
/Erode{
4.75 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
38 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def

/password 5839 def

/SubrMapOffset 48 def
/SDBytes 4 def
/SubrCount 5 def
end def
%ADOENDPrivateDict

currentdict
end

```

```

%ADOEndFontDict

put
dup 3

%ADOBEGINFontDict
14 dict
begin
/FontName /KozMinPro-Regular-Acro-DingbatsRot def
/FontType 1 def
/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def

%ADOBEGINPrivateDict
/Private 26 dict dup
begin
/MinFeature {16 16} def
/lenIV 4 def
/LanguageGroup 1 def
/RndStemUp false def
/BlueValues [ -250 -250 1100 1100 ] def
/BlueScale 0.039625 def
/BlueShift 7 def
/BlueFuzz 1 def
/StdHW [ 38 ] def
/StdVW [ 24 ] def
/StemSnapH [ 38 ] def
/StemSnapV [ 24 ] def

/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup
/startlock known { /startlock get exec }
{ dup /strtlck known { /strtlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} {} ] def
/Erode{
3 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
24 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def

/password 5839 def

/SubrMapOffset 72 def
/SDBytes 4 def
/SubrCount 5 def

```



```

end def
%ADOEndPrivateDict

currentdict
end
%ADOEndFontDict

put
dup 4

%ADOBeginFontDict
14 dict
begin
/FontName /KozMinPro-Regular-Acro-Generic def
/FontType 1 def
/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def

%ADOBeginPrivateDict
/Private 26 dict dup
begin
/MinFeature {16 16} def
/lenIV 4 def
/LanguageGroup 1 def
/RndStemUp false def
/BlueValues [ -250 -250 1100 1100 ] def
/BlueScale 0.039625 def
/BlueShift 7 def
/BlueFuzz 1 def
/StdHW [ 50 ] def
/StdVW [ 50 ] def
/StemSnapH [ 50 ] def
/StemSnapV [ 50 ] def

/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup
/startlock known { /startlock get exec }
{ dup /strtlck known { /strtlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} ] def
/Erode{
6.25 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
50 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def

```

```

/password 5839 def

/SubrMapOffset 96 def
/SDBytes 4 def
/SubrCount 5 def
end def
%ADOEndPrivateDict

currentdict
end
%ADOEndFontDict

put
dup 5

%ADOBEGINFontDict
14 dict
begin
/FontName /KozMinPro-Regular-Acro-GenericRot def
/FontType 1 def
/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def

%ADOBEGINPrivateDict
/Private 26 dict dup
begin
/MinFeature {16 16} def
/lenIV 4 def
/LanguageGroup 1 def
/RndStemUp false def
/BlueValues [ -250 -250 1100 1100 ] def
/BlueScale 0.039625 def
/BlueShift 7 def
/BlueFuzz 1 def
/StdHW [ 50 ] def
/StdVW [ 50 ] def
/StemSnapH [ 50 ] def
/StemSnapV [ 50 ] def

/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup
/startlock known { /startlock get exec }
{ dup /strtlck known { /strtlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} {} ] def

```

```

/Erode{
6.25 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
50 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def

/password 5839 def

/SubrMapOffset 120 def
/SDBytes 4 def
/SubrCount 5 def
end def
%ADOEndPrivateDict

currentdict
end
%ADOEndFontDict

put
dup 6

%ADOBeginFontDict
14 dict
begin
/FontName /KozMinPro-Regular-Acro-HKana def
/FontType 1 def
/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def

%ADOBeginPrivateDict
/Private 26 dict dup
begin
/MinFeature {16 16} def
/lenIV 4 def
/LanguageGroup 1 def
/RndStemUp false def
/BlueValues [ -250 -250 1100 1100 ] def
/BlueScale 0.039625 def
/BlueShift 7 def
/BlueFuzz 1 def
/StdHW [ 35 ] def
/StdVW [ 41 ] def
/StemSnapH [ 35 ] def
/StemSnapV [ 41 ] def

/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup

```

```

/startlock known { /startlock get exec }
{ dup /strtlck known { /strtlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} } def
/Erode{
5.125 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
41 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def

/password 5839 def

/SubrMapOffset 144 def
/SDBytes 4 def
/SubrCount 5 def
end def
%ADOEndPrivateDict

currentdict
end
%ADOEndFontDict

put
dup 7

%ADOBEGINFontDict
14 dict
begin
/FontName /KozMinPro-Regular-Acro-HKanaRot def
/FontType 1 def
/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def

%ADOBEGINPrivateDict
/Private 26 dict dup
begin
/MinFeature {16 16} def
/lenIV 4 def
/LanguageGroup 1 def
/RndStemUp false def
/BlueValues [ -250 -250 1100 1100 ] def
/BlueScale 0.039625 def
/BlueShift 7 def
/BlueFuzz 1 def
/StdHW [ 41 ] def
/StdVW [ 35 ] def

```

```

/StemSnapH [ 41 ] def
/StemSnapV [ 35 ] def

/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup
/startlock known { /startlock get exec }
{ dup /strtlck known { /strtlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} {} } def
/Erode{
4.375 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
35 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def

/password 5839 def

/SubrMapOffset 168 def
/SDBytes 4 def
/SubrCount 5 def
end def
%ADOEndPrivateDict

currentdict
end
%ADOEndFontDict

put
dup 8

%ADOBeginFontDict
14 dict
begin
/FontName /KozMinPro-Regular-Acro-HRoman def
/FontType 1 def
/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def

%ADOBeginPrivateDict
/Private 25 dict dup
begin
/MinFeature {16 16} def
/lenIV 4 def
/BlueValues [ -15 0 740 755 501 514 ] def
/BlueScale 0.039625 def
/BlueShift 7 def

```

```

/BlueFuzz 1 def
/StdHW [ 30 ] def
/StdVW [ 72 ] def
/StemSnapH [ 30 ] def
/StemSnapV [ 72 ] def

/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup
/startlock known { /startlock get exec }
{ dup /strtlck known { /strtlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} {} ] def
/Erode{
9 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
72 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def

/password 5839 def

/SubrMapOffset 192 def
/SDBytes 4 def
/SubrCount 5 def
end def
%ADOEndPrivateDict

currentdict
end
%ADOEndFontDict

put
dup 9

%ADOBEGINFontDict
14 dict
begin
/FontName /KozMinPro-Regular-Acro-HRomanRot def
/FontType 1 def
/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def

%ADOBEGINPrivateDict
/Private 25 dict dup
begin
/MinFeature {16 16} def
/lenIV 4 def

```

```

/BlueValues [ -250 -250 1100 1100 ] def
/BlueScale 0.039625 def
/BlueShift 7 def
/BlueFuzz 1 def
/StdHW [ 72 ] def
/StdVW [ 30 ] def
/StemSnapH [ 72 ] def
/StemSnapV [ 30 ] def

/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup
/startlock known { /startlock get exec }
{ dup /strtlck known { /strtlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} {} ] def
/Erode{
3.75 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
30 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def

/password 5839 def

/SubrMapOffset 216 def
/SDBytes 4 def
/SubrCount 5 def
end def
%ADOEndPrivateDict

currentdict
end
%ADOEndFontDict

put
dup 10

%ADOBeginFontDict
14 dict
begin
/FontName /KozMinPro-Regular-Acro-Kana def
/FontType 1 def
/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def

%ADOBeginPrivateDict
/Private 26 dict dup

```

```

begin
/MinFeature {16 16} def
/lenIV 4 def
/LanguageGroup 1 def
/RndStemUp false def
/BlueValues [ -250 -250 1100 1100 ] def
/BlueScale 0.039625 def
/BlueShift 7 def
/BlueFuzz 1 def
/StdHW [ 37 ] def
/StdVW [ 55 ] def
/StemSnapH [ 37 ] def
/StemSnapV [ 55 ] def

/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup
/startlock known { /startlock get exec }
{ dup /strtlck known { /strtlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} {} } def
/Erode{
6.875 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
55 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def

/password 5839 def

/SubrMapOffset 240 def
/SDBytes 4 def
/SubrCount 5 def
end def
%ADOEndPrivateDict

currentdict
end
%ADOEndFontDict

put
dup 11

%ADOBeginFontDict
14 dict
begin
/FontName /KozMinPro-Regular-Acro-Kanji def
/FontType 1 def

```



```

/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def

%ADOBeginPrivateDict
/Private 26 dict dup
begin
/MinFeature {16 16} def
/lenIV 4 def
/LanguageGroup 1 def
/RndStemUp false def
/BlueValues [ -250 -250 1100 1100 ] def
/BlueScale 0.039625 def
/BlueShift 7 def
/BlueFuzz 1 def
/StdHW [ 24 ] def
/StdVW [ 59 ] def
/StemSnapH [ 24 ] def
/StemSnapV [ 59 ] def

/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup
/startlock known { /startlock get exec }
{ dup /strtlck known { /strtlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} ] def
/Erode{
7.375 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
59 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def

/password 5839 def

/SubrMapOffset 264 def
/SDBytes 4 def
/SubrCount 5 def
end def
%ADOEndPrivateDict

currentdict
end
%ADOEndFontDict

put
dup 12

```

```

%ADOBEGINFontDict
14 dict
begin
/FontName /KozMinPro-Regular-Acro-Proportional def
/FontType 1 def
/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def

%ADOBEGINPrivateDict
/Private 26 dict dup
begin
/MinFeature {16 16} def
/lenIV 4 def
/BlueValues [ -15 0 740 755 501 514 723 736 772 772 ] def
/OtherBlues [ -268 -257 ] def
/BlueScale 0.039625 def
/BlueShift 7 def
/BlueFuzz 1 def
/StdHW [ 35 ] def
/StdVW [ 78 ] def
/StemSnapH [ 35 ] def
/StemSnapV [ 78 ] def

/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup
/startlock known { /startlock get exec }
{ dup /strtlck known { /strtlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} {} } def
/Erode{
9.75 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
78 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def

/password 5839 def

/SubrMapOffset 288 def
/SDBytes 4 def
/SubrCount 5 def
end def
%ADOENDPrivateDict

currentdict
end
%ADOENDFontDict

```

```
put
dup 13
```

```
%ADOBEGINFontDict
14 dict
begin
/FontName /KozMinPro-Regular-Acro-ProportionalRot def
/FontType 1 def
/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def
```

```
%ADOBEGINPrivateDict
/Private 25 dict dup
begin
/MinFeature {16 16} def
/lenIV 4 def
/BlueValues [ -250 -250 1100 1100 ] def
/BlueScale 0.039625 def
/BlueShift 7 def
/BlueFuzz 1 def
/StdHW [ 78 ] def
/StdVW [ 35 ] def
/StemSnapH [ 78 ] def
/StemSnapV [ 35 ] def
```

```
/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup
/startlock known { /startlock get exec }
{ dup /strtlck known { /strtlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} {} ] def
/Erode{
4.375 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
35 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def
```

```
/password 5839 def
```

```
/SubrMapOffset 312 def
/SDBytes 4 def
/SubrCount 5 def
end def
%ADOENDPrivateDict
```

```

currentdict
end
%ADOEndFontDict

put
dup 14

%ADOBEGINFontDict
14 dict
begin
/FontName /KozMinPro-Regular-Acro-Ruby def
/FontType 1 def
/FontMatrix [0.001 0 0 0.001 0 0 ] def
/PaintType 0 def

%ADOBEGINPrivateDict
/Private 26 dict dup
begin
/MinFeature {16 16} def
/lenIV 4 def
/LanguageGroup 1 def
/RndStemUp false def
/BlueValues [ -250 -250 1100 1100 ] def
/BlueScale 0.039625 def
/BlueShift 7 def
/BlueFuzz 1 def
/StdHW [ 35 ] def
/StdVW [ 50 ] def
/StemSnapH [ 35 ] def
/StemSnapV [ 50 ] def

/OtherSubrs [ {} {} {} { systemdict /internaldict known not
{ pop 3 } { 1183615869 systemdict /internaldict get exec dup
/startlock known { /startlock get exec }
{ dup /strtlck known { /strtlck get exec } { pop 3 } ifelse } ifelse } ifelse } bind
{} {} {} {} {} {} {} {} {} {}
{ 2 {cvi { { pop 0 lt { exit } if } loop } repeat } repeat } bind
{} {} {} {} {} {} {} {} {} {} {} {} {} {} ] def
/Erode{
6.25 dup 3 -1 roll 0.1 mul exch 0.5 sub mul cvi sub dup mul
50 0 dtransform dup mul exch dup mul add
le{pop pop 1.0 1.0}{pop pop 0.0 1.5}ifelse}def

/password 5839 def

/SubrMapOffset 336 def

```

```
/SDBytes 4 def
/SubrCount 5 def
end def
%ADOEndPrivateDict
```

```
currentdict
end
%ADOEndFontDict
```

```
put
def
/GlyphDirectory 1 dict def
ct_GlyphDirProcs begin
GlyphDirectory
+
0 <0268CCB9B776DB9675EA> |
!
end
%%BeginData: 2277 Binary Bytes
(Hex) 1125 StartData
```

```
000001680000017700000180000001890000018E0000019B000001680000017700000180000001890000018E
0000019B000001680000017700000180000001890000018E0000019B00000168000001770000018000000189
0000018E0000019B000001680000017700000180000001890000018E0000019B000001680000017700000180
000001890000018E0000019B000001680000017700000180000001890000018E0000019B0000016800000177
00000180000001890000018E0000019B000001680000017700000180000001890000018E0000019B00000168
0000017700000180000001890000018E0000019B000001680000017700000180000001890000018E0000019B
000001680000017700000180000001890000018E0000019B000001680000017700000180000001890000018E
0000019B000001680000017700000180000001890000018E0000019B00000168000001770000018000000189
0000018E0000019B68CCB9B7733DBF957B5C4F6827AC8A68CCB9B776ADDED83668CCB9B776AC088F0468CCB9
B7F668CCB9B7733AC657EC3EB6EC2F68CCB9B7733DBF957B5C4F6827AC8A68CCB9B776ADDED83668CCB9B776
AC088F0468CCB9B7F668CCB9B7733AC657EC3EB6EC2F68CCB9B7733DBF957B5C4F6827AC8A68CCB9B776ADDE
D83668CCB9B776AC088F0468CCB9B7F668CCB9B7733AC657EC3EB6EC2F68CCB9B7733DBF957B5C4F6827AC8A
68CCB9B776ADDED83668CCB9B776AC088F0468CCB9B7F668CCB9B7733AC657EC3EB6EC2F68CCB9B7733DBF95
7B5C4F6827AC8A68CCB9B776ADDED83668CCB9B776AC088F0468CCB9B7F668CCB9B7733AC657EC3EB6EC2F68
CCB9B7733DBF957B5C4F6827AC8A68CCB9B776ADDED83668CCB9B776AC088F0468CCB9B7F668CCB9B7733AC6
57EC3EB6EC2F68CCB9B7733DBF957B5C4F6827AC8A68CCB9B776ADDED83668CCB9B776AC088F0468CCB9B7F6
68CCB9B7733AC657EC3EB6EC2F68CCB9B7733DBF957B5C4F6827AC8A68CCB9B776ADDED83668CCB9B776AC08
8F0468CCB9B7F668CCB9B7733AC657EC3EB6EC2F68CCB9B7733DBF957B5C4F6827AC8A68CCB9B776ADDED836
68CCB9B776AC088F0468CCB9B7F668CCB9B7733AC657EC3EB6EC2F68CCB9B7733DBF957B5C4F6827AC8A68CC
B9B776ADDED83668CCB9B776AC088F0468CCB9B7F668CCB9B7733AC657EC3EB6EC2F68CCB9B7733DBF957B5C
4F6827AC8A68CCB9B776ADDED83668CCB9B776AC088F0468CCB9B7F668CCB9B7733AC657EC3EB6EC2F68CCB9
B7733DBF957B5C4F6827AC8A68CCB9B776ADDED83668CCB9B776AC088F0468CCB9B7F668CCB9B7733AC657EC
3EB6EC2F68CCB9B7733DBF957B5C4F6827AC8A68CCB9B776ADDED83668CCB9B776AC088F0468CCB9B7F668CC
B9B7733AC657EC3EB6EC2F68CCB9B7733DBF957B5C4F6827AC8A68CCB9B776ADDED83668CCB9B776AC088F04
68CCB9B7F668CCB9B7733AC657EC3EB6EC2F68CCB9B7733DBF957B5C4F6827AC8A68CCB9B776ADDED83668CC
B9B776AC088F0468CCB9B7F668CCB9B7733AC657EC3EB6EC2F>
```

```

%%EndData
%%EndResource
  ct_restoreCIDInit /KozMinPro-Regular-Acro-Identity-H /Identity-H 0
[/KozMinPro-Regular-Acro] ct_ComposeFont pop end end

userdict /pdf_svglb get setglobal
%PDF_BeginEncoding: N1389 (MS-Mincho-Identity-H)
/N1389 (MS-Mincho-Identity-H) /Identity-H [ (MS-Mincho) ]
  /Adobe-Japan1 [ /Serif ] 0 TZzero
%PDF_BeginEncoding: N1389Component1 (MS-Mincho-Identity-H)
/N1389Component1 (MS-Mincho-Identity-H) /Identity-H [ (MS-Mincho) ]
  /Adobe-Japan1 [ /Serif ] 0 TZzero
%PDF_BeginEncoding: N1389Component2 (MS-Mincho-Identity-H)
/N1389Component2 (MS-Mincho-Identity-H) /Identity-H [ (MS-Mincho) ]
  /Adobe-Japan1 [ /Serif ] 0 TZzero
%PDF_BeginEncoding: N1389Component3 (MS-Mincho-Identity-H)
/N1389Component3 (MS-Mincho-Identity-H) /Identity-H [ (MS-Mincho) ]
  /Adobe-Japan1 [ /Serif ] 0 TZzero
%PDF_BeginEncoding: N1389Component4 (KozMinPro-Regular-Acro-Identity-H)
/N1389Component4 (KozMinPro-Regular-Acro-Identity-H) /Identity-H
[ (KozMinPro-Regular-Acro) ]
  /Adobe-Japan1 [ /Serif ] 0 TZzero
PDFVars/TermAll get exec end end
%%EndProlog

%%BeginSetup
Pscript_WinNT_Min dup /min_initialize get exec
featurebegin{
%%BeginNonPPDFeature: JobTimeout 0
0 /languagelevel where{pop languagelevel}{1}ifelse 2 ge{1 dict dup/JobTimeout 4 -1 roll put
setuserparams}{statusdict/setjobtimeout get exec}ifelse
%%EndNonPPDFeature
}featurecleanup

featurebegin{
%%BeginNonPPDFeature: WaitTimeout 300
300 /languagelevel where{pop languagelevel}{1}ifelse 2 ge{1 dict dup/WaitTimeout 4 -1 roll
put setuserparams}{statusdict/waittimeout 3 -1 roll put}ifelse
%%EndNonPPDFeature
}featurecleanup

featurebegin{
%%BeginFeature: *Resolution 600dpi
1 dict dup /HWResolution [600 600] put setpagedevice
%%EndFeature
}featurecleanup

```

```
featurebegin{
%%BeginFeature: *PageSize A4

    2 dict dup /PageSize [595 842] put dup /ImagingBBox null put setpagedevice
%%EndFeature
}featurecleanup
featurebegin{
%%BeginFeature: *PageOrientation OrientNone

%%EndFeature
}featurecleanup
featurebegin{
%%BeginFeature: *InstalledMemory None

%%EndFeature
}featurecleanup
1 setlinecap 1 setlinejoin
/mysetup [ 72 72 V 0 0 72 72 V 0 0 ] def
%%EndSetup

userdict begin /ehsave save def end
%%Page: 1 1
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mysetup concat colspRefresh
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%%BeginDocument: Pscript_Win_PassThrough
% Removing the following eight lines is illegal, subject to the Digital Copyright Act of 1998.
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00000000000000000000000000000000000000000000000000000000000000
cleartomark
PDF /docinitialize get exec
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
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exec

save

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0 0 595 842 re

W

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{ } settransfer

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dup /RenderingIntent (RelativeColorimetric) put

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dup /ColorSpace (RGB ) put

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dup /DecodeLMN [

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0.8469 0.8550 0.8632  
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0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
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restore

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W
n
false setSA
{} settransfer
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dup /ColorSpace (RGB ) put
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
dup /DecodeLMN [

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0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
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0.5089 0.5149 0.5210  
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0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
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dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
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dup 4 1 roll sub mul add}
ifelse}ifelse}bind
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0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put
/E2 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m

```

```
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9¥335) show
PDFVars/TermAll get exec end end
restore
```

```
%%EndDocument
```

```
LH
```

```
(%%[Page: 2]%%) =
%%PageTrailer
```

```
%%Page: 3 3
```

```
%%PageBoundingBox: 0 0 595 842
```

```
%%EndPageComments
```

```
%%BeginPageSetup
```

```
/DeviceRGB dup setcolorspace /colspABC exch def
```

```
mysetup concat colspRefresh
```

```
%%EndPageSetup
```

```
%%BeginDocument: Pscript_Win_PassThrough
```

```
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
currentfile eexec
```

```
6ebb4949d640ad13b78a1bb8e40ddda64d5017a356a3e054d4e1051a6bef
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2
858b048265b04bc3145f63150f12ba7b03c273e367942289c4c00caeea46
233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
6641d3dbc7cda5576ac556416da0051814c2705e
```

```
exec
```

```
save
```

```
-0.5 0 translate
```

```
0 0 595 842 true PDF begin PDFVars begin AS end end
```

```
0 0 595 842 re
```

```
W
```

```
n
```

```
false setSA
```

```
{ } settransfer
```

```
[/CIEBasedABC 9 dict
```

```
dup /CreationDate (19980209064900) put
```

```
dup /RenderingIntent (RelativeColorimetric) put
```

```
dup /Description (sRGB IEC61966-2.1) put
```

```
dup /ColorSpace (RGB ) put
```

```
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
```

dup /DecodeLMN [

```
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind
{{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
```



0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590

```

0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E3 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9#335) show
PDFVars/TermAll get exec end end
restore

%%EndDocument

LH
(%%[Page: 3]%%) =
%%PageTrailer

%%Page: 4 4
%%PageBoundingBox: 0 0 595 842
%%EndPageComments
%%BeginPageSetup
/DeviceRGB dup setcolorspace /colspABC exch def

```

```
mysetup concat colspRefresh
%%EndPageSetup
```

```
%%BeginDocument: Pscript_Win_PassThrough
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
currentfile eexec
```

```
6ebb4949d640ad13b78a1bb8e40ddda64d5017a356a3e054d4e1051a6bef
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2
858b048265b04bc3145f63150f12ba7b03c273e367942289c4c00caeea46
233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
6641d3dbc7cda5576ac556416da0051814c2705e
```

```
exec
```

```
save
```

```
-0.5 0 translate
```

```
0 0 595 842 true PDF begin PDFVars begin AS end end
```

```
0 0 595 842 re
```

```
W
```

```
n
```

```
false setSA
```

```
{ } settransfer
```

```
[/CIEBasedABC 9 dict
```

```
dup /CreationDate (19980209064900) put
```

```
dup /RenderingIntent (RelativeColorimetric) put
```

```
dup /Description (sRGB IEC61966-2.1) put
```

```
dup /ColorSpace (RGB ) put
```

```
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
```

```
dup /DecodeLMN [
```

```
{ {0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
```

```
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
```

```
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
```

```
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
```

```
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
```

```
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
```

```
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
```

0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287

0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632

```
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put
/E4 exch /ColorSpace defineRes
```

```
cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9¥335) show
PDFVars/TermAll get exec end end
restore
```

```
%%EndDocument
```

```
LH
(%%[Page: 4]%%) =
%%PageTrailer
```

```
%%Page: 5 5
%%PageBoundingBox: 0 0 595 842
%%EndPageComments
%%BeginPageSetup
/DeviceRGB dup setcolorspace /colspABC exch def
mysetup concat colspRefresh
%%EndPageSetup
```

```
%%BeginDocument: Pscript_Win_PassThrough
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
currentfile eexec
6ebb4949d640ad13b78a1bb8e40dda64d5017a356a3e054d4e1051a6bef
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2
858b048265b04bc3145f63150f12ba7b03c273e367942289c4c00caeea46
233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
6641d3dbc7cda5576ac556416da0051814c2705e
exec
```

```
save
-0.5 0 translate
0 0 595 842 true PDF begin PDFVars begin AS end end
0 0 595 842 re
W
n
false setSA
{} settransfer
[/CIEBasedABC 9 dict
dup /CreationDate (19980209064900) put
dup /RenderingIntent (RelativeColorimetric) put
dup /Description (sRGB IEC61966-2.1) put
dup /ColorSpace (RGB ) put
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
dup /DecodeLMN [

{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
```

0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind



```

{{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put
/E5 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9#335) show

```

```
PDFVars/TermAll get exec end end
restore
```

```
%%EndDocument
```

```
LH
```

```
(%%[Page: 5]%%) =
%%PageTrailer
```

```
%%Page: 6 6
```

```
%%PageBoundingBox: 0 0 595 842
```

```
%%EndPageComments
```

```
%%BeginPageSetup
```

```
/DeviceRGB dup setcolorspace /colspABC exch def
```

```
mysetup concat colspRefresh
```

```
%%EndPageSetup
```

```
%%BeginDocument: Pscript_Win_PassThrough
```

```
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
```

```
currentfile eexec
```

```
6ebb4949d640ad13b78a1bb8e40dda64d5017a356a3e054d4e1051a6bef
```

```
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
```

```
65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
```

```
e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2
```

```
858b048265b04bc3145f63150f12ba7b03c273e367942289c4c00caeea46
```

```
233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
```

```
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
```

```
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
```

```
6641d3dbc7cda5576ac556416da0051814c2705e
```

```
exec
```

```
save
```

```
-0.5 0 translate
```

```
0 0 595 842 true PDF begin PDFVars begin AS end end
```

```
0 0 595 842 re
```

```
W
```

```
n
```

```
false setSA
```

```
{ } settransfer
```

```
[/CIEBasedABC 9 dict
```

```
dup /CreationDate (19980209064900) put
```

```
dup /RenderingIntent (RelativeColorimetric) put
```

```
dup /Description (sRGB IEC61966-2.1) put
```

```
dup /ColorSpace (RGB ) put
```

```
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
```

```
dup /DecodeLMN [
```

```
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind
{{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
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0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
```

0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
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0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
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0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122

```

0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E6 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
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(9#335) show
PDFVars/TermAll get exec end end
restore

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mysetup concat colspRefresh
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exec
save
-0.5 0 translate
0 0 595 842 true PDF begin PDFVars begin AS end end
0 0 595 842 re
W
n
false setSA
{} settransfer
[/CIEBasedABC 9 dict
dup /CreationDate (19980209064900) put
dup /RenderingIntent (RelativeColorimetric) put
dup /Description (sRGB IEC61966-2.1) put
dup /ColorSpace (RGB ) put
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
dup /DecodeLMN [

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  0.0040 0.0044 0.0048
  0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
  0.0123 0.0130 0.0137
  0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
  0.0262 0.0273 0.0284
  0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
  0.0467 0.0482 0.0497
  0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
  0.0742 0.0762 0.0782
  0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
  0.1095 0.1119 0.1144
  0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
  0.1529 0.1559 0.1590
  0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
  0.2051 0.2086 0.2122
```

0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
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0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
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0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
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0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
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0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
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0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
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0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
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0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }



```
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E7 exch /ColorSpace defineRes
```

```
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85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
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PDFVars/TermAll get exec end end
restore
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%%EndDocument
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LH
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mysetup concat colspRefresh
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exec
save
-0.5 0 translate
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0 0 595 842 re

W

n

false setSA

{ } settransfer

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dup /RenderingIntent (RelativeColorimetric) put

dup /Description (sRGB IEC61966-2.1) put

dup /ColorSpace (RGB ) put

dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put

dup /DecodeLMN [

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0.0742 0.0762 0.0782  
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0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 } }

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dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
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0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
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0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
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{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
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/E8 exch /ColorSpace defineRes

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0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
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dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
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0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
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dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
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/E9 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
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restore

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% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.  
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exec

save

-0.5 0 translate

0 0 595 842 true PDF begin PDFVars begin AS end end

0 0 595 842 re

W

n

false setSA

{ } settransfer

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dup /CreationDate (19980209064900) put

dup /RenderingIntent (RelativeColorimetric) put

dup /Description (sRGB IEC61966-2.1) put

dup /ColorSpace (RGB ) put

dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put

dup /DecodeLMN [

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0.0123 0.0130 0.0137  
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0.2664 0.2705 0.2747
```

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0.8469 0.8550 0.8632  
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dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
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dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
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```
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
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85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9¥335) show
PDFVars/TermAll get exec end end
restore
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%%EndDocument
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%%PageTrailer
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%%PageBoundingBox: 0 0 595 842
%%EndPageComments
%%BeginPageSetup
/DeviceRGB dup setcolorspace /colspABC exch def
mysetup concat colspRefresh
%%EndPageSetup
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% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
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exec
save
-0.5 0 translate
0 0 595 842 true PDF begin PDFVars begin AS end end
0 0 595 842 re
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```
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{} settransfer
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dup /RenderingIntent (RelativeColorimetric) put
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dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
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  0.0123 0.0130 0.0137
  0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
  0.0262 0.0273 0.0284
  0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
  0.0467 0.0482 0.0497
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  0.0742 0.0762 0.0782
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  0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
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  0.2051 0.2086 0.2122
  0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
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  0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
  0.4179 0.4233 0.4287
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  0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
```

```
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind
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0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
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ifelse}ifelse}bind
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0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E11 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
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(9#335) show
PDFVars/TermAll get exec end end
restore

%%EndDocument

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LH

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%%BeginDocument: Pscript\_Win\_PassThrough  
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.  
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exec

save

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0 0 595 842 true PDF begin PDFVars begin AS end end

0 0 595 842 re

W

n

false setSA

{ } settransfer

[/CIEBasedABC 9 dict

dup /CreationDate (19980209064900) put

dup /RenderingIntent (RelativeColorimetric) put

dup /Description (sRGB IEC61966-2.1) put

dup /ColorSpace (RGB ) put

dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put

dup /DecodeLMN [

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0.0123 0.0130 0.0137



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0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
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0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144

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0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
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0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
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0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
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0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
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0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put
/E12 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9#335) show
PDFVars/TermAll get exec end end
restore

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% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
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exec

save

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0 0 595 842 re

W

n

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{ } settransfer

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dup /Description (sRGB IEC61966-2.1) put

dup /ColorSpace (RGB ) put

dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put

dup /DecodeLMN [

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0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
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0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467

0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
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0.7231 0.7305 0.7379  
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0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
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0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
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0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
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0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get

```
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E13 exch /ColorSpace defineRes
```

```
cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9#335) show
PDFVars/TermAll get exec end end
restore
```

```
%%EndDocument
```

```
LH
(%%[Page: 13]%%) =
%%PageTrailer
```

```
%%Page: 14 14
%%PageBoundingBox: 0 0 595 842
%%EndPageComments
%%BeginPageSetup
/DeviceRGB dup setcolorspace /colspABC exch def
mysetup concat colspRefresh
%%EndPageSetup
```

```
%%BeginDocument: Pscript_Win_PassThrough
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
currentfile eexec
6ebb4949d640ad13b78a1bb8e40dda64d5017a356a3e054d4e1051a6bef
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2
858b048265b04bc3145f63150f12ba7b03c273e367942289c4c00caeea46
233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
6641d3dbc7cda5576ac556416da0051814c2705e
exec
save
-0.5 0 translate
0 0 595 842 true PDF begin PDFVars begin AS end end
0 0 595 842 re
W
n
```

```

false setSA
{} settransfer
[/CIEBasedABC 9 dict
dup /CreationDate (19980209064900) put
dup /RenderingIntent (RelativeColorimetric) put
dup /Description (sRGB IEC61966-2.1) put
dup /ColorSpace (RGB ) put
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
dup /DecodeLMN [

{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get

```



```

dup 4 1 roll sub mul add}
ifelse}ifelse}bind
{{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind
{{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284

```

```

0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put
/E14 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9#335) show
PDFVars/TermAll get exec end end
restore

%%EndDocument

```

LH

```
(%%[Page: 14]%%) =
%%PageTrailer
```

```
%%Page: 15 15
%%PageBoundingBox: 0 0 595 842
%%EndPageComments
%%BeginPageSetup
/DeviceRGB dup setcolorspace /colspABC exch def
mysetup concat colspRefresh
%%EndPageSetup
```

```
%%BeginDocument: Pscript_Win_PassThrough
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
currentfile eexec
```

```
6ebb4949d640ad13b78a1bb8e40ddda64d5017a356a3e054d4e1051a6bef
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2
858b048265b04bc3145f63150f12ba7b03c273e367942289c4c00caeea46
233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
6641d3dbc7cda5576ac556416da0051814c2705e
```

```
exec
```

```
save
```

```
-0.5 0 translate
```

```
0 0 595 842 true PDF begin PDFVars begin AS end end
```

```
0 0 595 842 re
```

```
W
```

```
n
```

```
false setSA
```

```
{ } settransfer
```

```
[/CIEBasedABC 9 dict
```

```
dup /CreationDate (19980209064900) put
```

```
dup /RenderingIntent (RelativeColorimetric) put
```

```
dup /Description (sRGB IEC61966-2.1) put
```

```
dup /ColorSpace (RGB ) put
```

```
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
```

```
dup /DecodeLMN [
```

```
{ { 0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
```

0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590

0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
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dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
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0.0742 0.0762 0.0782  
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0.1095 0.1119 0.1144  
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0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
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0.4179 0.4233 0.4287

```

0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E15 exch /ColorSpace defineRes

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(9#335) show
PDFVars/TermAll get exec end end
restore

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exec

save

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0 0 595 842 true PDF begin PDFVars begin AS end end

0 0 595 842 re

W

n

false setSA

{ } settransfer

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dup /RenderingIntent (RelativeColorimetric) put

dup /Description (sRGB IEC61966-2.1) put

dup /ColorSpace (RGB ) put

dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put

dup /DecodeLMN [

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0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
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0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
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0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
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0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
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0.6105 0.6172 0.6240  
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0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
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0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
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0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632



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0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
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0.3372 0.3419 0.3467
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0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
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0.7231 0.7305 0.7379
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0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
```

```
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E16 exch /ColorSpace defineRes
```

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/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9¥335) show
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restore
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0 0 595 842 re
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false setSA
{} settransfer
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dup /DecodeLMN [

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0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
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0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
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0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind

```

```

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0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind
{{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497

```

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0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put
/E17 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9#335) show
PDFVars/TermAll get exec end end
restore

%%EndDocument

LH
(%%[Page: 17]%%) =
%%PageTrailer

```

```
%%Page: 18 18
%%PageBoundingBox: 0 0 595 842
%%EndPageComments
%%BeginPageSetup
/DeviceRGB dup setcolorspace /colspABC exch def
mysetup concat colspRefresh
%%EndPageSetup
```

```
%%BeginDocument: Pscript_Win_PassThrough
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
currentfile eexec
```

```
6ebb4949d640ad13b78a1bb8e40dda64d5017a356a3e054d4e1051a6bef
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
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6641d3dbc7cda5576ac556416da0051814c2705e
```

```
exec
```

```
save
```

```
-0.5 0 translate
```

```
0 0 595 842 true PDF begin PDFVars begin AS end end
```

```
0 0 595 842 re
```

```
W
```

```
n
```

```
false setSA
```

```
{ } settransfer
```

```
[/CIEBasedABC 9 dict
```

```
dup /CreationDate (19980209064900) put
```

```
dup /RenderingIntent (RelativeColorimetric) put
```

```
dup /Description (sRGB IEC61966-2.1) put
```

```
dup /ColorSpace (RGB ) put
```

```
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
```

```
dup /DecodeLMN [
```

```
{ { 0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
```

```
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
```

```
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
```

```
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
```

0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
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0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122

0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
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0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
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0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
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0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
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0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210



```

0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
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0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
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mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put
/E18 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9#335) show
PDFVars/TermAll get exec end end
restore

%%EndDocument

LH
(%%[Page: 18]%%) =
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%%Page: 19 19
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%%EndPageComments
%%BeginPageSetup
/DeviceRGB dup setcolorspace /colspABC exch def
mysetup concat colspRefresh
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%%BeginDocument: Pscript_Win_PassThrough
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
currentfile eexec
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65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
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exec

save

-0.5 0 translate

0 0 595 842 true PDF begin PDFVars begin AS end end

0 0 595 842 re

W

n

false setSA

{ } settransfer

[ /CIEBasedABC 9 dict

dup /CreationDate (19980209064900) put

dup /RenderingIntent (RelativeColorimetric) put

dup /Description (sRGB IEC61966-2.1) put

dup /ColorSpace (RGB ) put

dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put

dup /DecodeLMN [

{ { 0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
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0.8469 0.8550 0.8632  
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dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
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0.5089 0.5149 0.5210
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0.6105 0.6172 0.6240
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0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
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{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
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dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
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{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
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0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
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ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
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dup /RenderingIntent (RelativeColorimetric) put
dup /Description (sRGB IEC61966-2.1) put
dup /ColorSpace (RGB ) put
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
dup /DecodeLMN [

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0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
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0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
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0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
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PDFVars/TermAll get exec end end
restore
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mysetup concat colspRefresh
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0 0 595 842 re

W

n

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{ } settransfer

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dup /Description (sRGB IEC61966-2.1) put

dup /ColorSpace (RGB ) put

dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put

dup /DecodeLMN [

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0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
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0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}

```

{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
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0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
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0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
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ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E22 exch /ColorSpace defineRes

```

```
cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9¥335) show
PDFVars/TermAll get exec end end
restore
```

```
%%EndDocument
```

```
LH
(%%[Page: 22]%%) =
%%PageTrailer
```

```
%%Page: 23 23
%%PageBoundingBox: 0 0 595 842
%%EndPageComments
%%BeginPageSetup
/DeviceRGB dup setcolorspace /colspABC exch def
mysetup concat colspRefresh
%%EndPageSetup
```

```
%%BeginDocument: Pscript_Win_PassThrough
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
currentfile eexec
6ebb4949d640ad13b78a1bb8e40ddda64d5017a356a3e054d4e1051a6bef
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2
858b048265b04bc3145f63150f12ba7b03c273e367942289c4c00caeea46
233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
6641d3dbc7cda5576ac556416da0051814c2705e
exec
save
-0.5 0 translate
0 0 595 842 true PDF begin PDFVars begin AS end end
0 0 595 842 re
W
n
false setSA
{} settransfer
[/CIEBasedABC 9 dict
dup /CreationDate (19980209064900) put
dup /RenderingIntent (RelativeColorimetric) put
dup /Description (sRGB IEC61966-2.1) put
```



```
dup /ColorSpace (RGB ) put
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
dup /DecodeLMN [
```

```
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
```

```
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind
{{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
```

0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144

```
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E23 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9¥335) show
PDFVars/TermAll get exec end end
restore

%%EndDocument

LH
(%%[Page: 23]%%) =
%%PageTrai ler

%%Page: 24 24
%%PageBoundingBox: 0 0 595 842
%%EndPageComments
```

```
%%BeginPageSetup
/DeviceRGB dup setcolorspace /colspABC exch def
mysetup concat colspRefresh
%%EndPageSetup
```

```
%%BeginDocument: Pscript_Win_PassThrough
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
currentfile eexec
```

```
6ebb4949d640ad13b78a1bb8e40dda64d5017a356a3e054d4e1051a6bef
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2
858b048265b04bc3145f63150f12ba7b03c273e367942289c4c0caeea46
233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
6641d3dbc7cda5576ac556416da0051814c2705e
```

```
exec
```

```
save
```

```
-0.5 0 translate
```

```
0 0 595 842 true PDF begin PDFVars begin AS end end
```

```
0 0 595 842 re
```

```
W
```

```
n
```

```
false setSA
```

```
{ } settransfer
```

```
[ /CIExBasedABC 9 dict
```

```
dup /CreationDate (19980209064900) put
```

```
dup /RenderingIntent (RelativeColorimetric) put
```

```
dup /Description (sRGB IEC61966-2.1) put
```

```
dup /ColorSpace (RGB ) put
```

```
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
```

```
dup /DecodeLMN [
```

```
{ { 0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
```

```
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
```

```
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
```

```
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
```

```
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
```

```
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
```

0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467

0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379

```
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E24 exch /ColorSpace defineRes
```

```
cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9¥335) show
PDFVars/TermAll get exec end end
restore
```

%%EndDocument

LH

(%%[Page: 24]%%) =

%%PageTrailer

%%Page: 25 25

%%PageBoundingBox: 0 0 595 842

%%EndPageComments

%%BeginPageSetup

/DeviceRGB dup setcolorspace /colspABC exch def

mysetup concat colspRefresh

%%EndPageSetup

%%BeginDocument: Pscript\_Win\_PassThrough

% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.  
currentfile eexec

```
6ebb4949d640ad13b78a1bb8e40ddda64d5017a356a3e054d4e1051a6bef
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2
858b048265b04bc3145f63150f12ba7b03c273e367942289c4c00caeea46
233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
```

```
6641d3dbc7cda5576ac556416da0051814c2705e
exec
save
-0.5 0 translate
0 0 595 842 true PDF begin PDFVars begin AS end end
0 0 595 842 re
W
n
false setSA
{} settransfer
[/CIEBasedABC 9 dict
dup /CreationDate (19980209064900) put
dup /RenderingIntent (RelativeColorimetric) put
dup /Description (sRGB IEC61966-2.1) put
dup /ColorSpace (RGB ) put
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
dup /DecodeLMN [

{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
```



0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get

```

dup 4 1 roll sub mul add}
ifelse}ifelse}bind
{{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put
/E25 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m

```

```
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9¥335) show
PDFVars/TermAll get exec end end
restore
```

```
%%EndDocument
```

```
LH
```

```
(%%[Page: 25]%%) =
%%PageTrailer
```

```
%%Page: 26 26
```

```
%%PageBoundingBox: 0 0 595 842
```

```
%%EndPageComments
```

```
%%BeginPageSetup
```

```
/DeviceRGB dup setcolorspace /colspABC exch def
```

```
mysetup concat colspRefresh
```

```
%%EndPageSetup
```

```
%%BeginDocument: Pscript_Win_PassThrough
```

```
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
currentfile eexec
```

```
6ebb4949d640ad13b78a1bb8e40ddda64d5017a356a3e054d4e1051a6bef
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2
858b048265b04bc3145f63150f12ba7b03c273e367942289c4c00caeea46
233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
6641d3dbc7cda5576ac556416da0051814c2705e
```

```
exec
```

```
save
```

```
-0.5 0 translate
```

```
0 0 595 842 true PDF begin PDFVars begin AS end end
```

```
0 0 595 842 re
```

```
W
```

```
n
```

```
false setSA
```

```
{ } settransfer
```

```
[/CIEBasedABC 9 dict
```

```
dup /CreationDate (19980209064900) put
```

```
dup /RenderingIntent (RelativeColorimetric) put
```

```
dup /Description (sRGB IEC61966-2.1) put
```

```
dup /ColorSpace (RGB ) put
```

```
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
```

dup /DecodeLMN [

```
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind
{{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
```

0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590

```

0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E26 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9#335) show
PDFVars/TermAll get exec end end
restore

%%EndDocument

LH
(%%[Page: 26]%%) =
%%PageTrailer

%%Page: 27 27
%%PageBoundingBox: 0 0 595 842
%%EndPageComments
%%BeginPageSetup
/DeviceRGB dup setcolorspace /colspABC exch def

```

```
mysetup concat colspRefresh
%%EndPageSetup
```

```
%%BeginDocument: Pscript_Win_PassThrough
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
currentfile eexec
```

```
6ebb4949d640ad13b78a1bb8e40ddda64d5017a356a3e054d4e1051a6bef
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
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233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
6641d3dbc7cda5576ac556416da0051814c2705e
```

```
exec
```

```
save
```

```
-0.5 0 translate
```

```
0 0 595 842 true PDF begin PDFVars begin AS end end
```

```
0 0 595 842 re
```

```
W
```

```
n
```

```
false setSA
```

```
{ } settransfer
```

```
[/CIEBasedABC 9 dict
```

```
dup /CreationDate (19980209064900) put
```

```
dup /RenderingIntent (RelativeColorimetric) put
```

```
dup /Description (sRGB IEC61966-2.1) put
```

```
dup /ColorSpace (RGB ) put
```

```
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
```

```
dup /DecodeLMN [
```

```
{ {0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
```

```
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
```

```
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
```

```
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
```

```
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
```

```
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
```

```
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
```

0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287



0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
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0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632

```
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put
/E27 exch /ColorSpace defineRes
```

```
cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9¥335) show
PDFVars/TermAll get exec end end
restore
```

```
%%EndDocument
```

```
LH
```

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(%%[Page: 27]%%) =
%%PageTrailer
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%%PageBoundingBox: 0 0 595 842
%%EndPageComments
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/DeviceRGB dup setcolorspace /colspABC exch def
mysetup concat colspRefresh
%%EndPageSetup
```

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% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
currentfile eexec
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65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2
858b048265b04bc3145f63150f12ba7b03c273e367942289c4c00caeea46
233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
6641d3dbc7cda5576ac556416da0051814c2705e
exec
```

```
save
-0.5 0 translate
0 0 595 842 true PDF begin PDFVars begin AS end end
0 0 595 842 re
W
n
false setSA
{} settransfer
[/CIEBasedABC 9 dict
dup /CreationDate (19980209064900) put
dup /RenderingIntent (RelativeColorimetric) put
dup /Description (sRGB IEC61966-2.1) put
dup /ColorSpace (RGB ) put
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
dup /DecodeLMN [

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0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
```

0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind

```

{{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put
/E28 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9#335) show

```

```
PDFVars/TermAll get exec end end
restore
```

```
%%EndDocument
```

```
LH
```

```
(%%[Page: 28]%%) =
%%PageTrailer
```

```
%%Page: 29 29
```

```
%%PageBoundingBox: 0 0 595 842
```

```
%%EndPageComments
```

```
%%BeginPageSetup
```

```
/DeviceRGB dup setcolorspace /colspABC exch def
```

```
mysetup concat colspRefresh
```

```
%%EndPageSetup
```

```
%%BeginDocument: Pscript_Win_PassThrough
```

```
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
```

```
currentfile eexec
```

```
6ebb4949d640ad13b78a1bb8e40dda64d5017a356a3e054d4e1051a6bef
```

```
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
```

```
65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
```

```
e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2
```

```
858b048265b04bc3145f63150f12ba7b03c273e367942289c4c0caeea46
```

```
233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
```

```
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
```

```
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
```

```
6641d3dbc7cda5576ac556416da0051814c2705e
```

```
exec
```

```
save
```

```
-0.5 0 translate
```

```
0 0 595 842 true PDF begin PDFVars begin AS end end
```

```
0 0 595 842 re
```

```
W
```

```
n
```

```
false setSA
```

```
{ } settransfer
```

```
[/CIEBasedABC 9 dict
```

```
dup /CreationDate (19980209064900) put
```

```
dup /RenderingIntent (RelativeColorimetric) put
```

```
dup /Description (sRGB IEC61966-2.1) put
```

```
dup /ColorSpace (RGB ) put
```

```
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
```

```
dup /DecodeLMN [
```

```
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind
{{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
```

0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122



```

0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
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0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E29 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9#335) show
PDFVars/TermAll get exec end end
restore

%%EndDocument

LH
(%%[Page: 29]%%) =
%%PageTrailer

%%Page: 30 30
%%PageBoundingBox: 0 0 595 842
%%EndPageComments
%%BeginPageSetup
/DeviceRGB dup setcolorspace /colspABC exch def
mysetup concat colspRefresh
%%EndPageSetup

```

```
%%BeginDocument: Pscript_Win_PassThrough
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
currentfile eexec
6ebb4949d640ad13b78a1bb8e40ddda64d5017a356a3e054d4e1051a6bef
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2
858b048265b04bc3145f63150f12ba7b03c273e367942289c4c00caeea46
233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
6641d3dbc7cda5576ac556416da0051814c2705e
exec
save
-0.5 0 translate
0 0 595 842 true PDF begin PDFVars begin AS end end
0 0 595 842 re
W
n
false setSA
{} settransfer
[/CIEBasedABC 9 dict
dup /CreationDate (19980209064900) put
dup /RenderingIntent (RelativeColorimetric) put
dup /Description (sRGB IEC61966-2.1) put
dup /ColorSpace (RGB ) put
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
dup /DecodeLMN [

{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
```

0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
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0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
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0.0467 0.0482 0.0497  
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0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
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0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210

0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}  
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get  
dup 4 1 roll sub mul add}  
ifelse}ifelse}bind  
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0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
0.3372 0.3419 0.3467  
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }

```
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E30 exch /ColorSpace defineRes
```

```
cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9#335) show
PDFVars/TermAll get exec end end
restore
```

```
%%EndDocument
```

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LH
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%%PageTrailer
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%%PageBoundingBox: 0 0 595 842
%%EndPageComments
%%BeginPageSetup
/DeviceRGB dup setcolorspace /colspABC exch def
mysetup concat colspRefresh
%%EndPageSetup
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a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
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6641d3dbc7cda5576ac556416da0051814c2705e
exec
save
-0.5 0 translate
```

0 0 595 842 true PDF begin PDFVars begin AS end end

0 0 595 842 re

W

n

false setSA

{ } settransfer

[ /CIEBasedABC 9 dict

dup /CreationDate (19980209064900) put

dup /RenderingIntent (RelativeColorimetric) put

dup /Description (sRGB IEC61966-2.1) put

dup /ColorSpace (RGB ) put

dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put

dup /DecodeLMN [

{ { 0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037  
0.0040 0.0044 0.0048  
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116  
0.0123 0.0130 0.0137  
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252  
0.0262 0.0273 0.0284  
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452  
0.0467 0.0482 0.0497  
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723  
0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
0.1095 0.1119 0.1144  
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500  
0.1529 0.1559 0.1590  
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016  
0.2051 0.2086 0.2122  
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622  
0.2664 0.2705 0.2747  
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325  
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0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125  
0.4179 0.4233 0.4287  
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029  
0.5089 0.5149 0.5210  
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038  
0.6105 0.6172 0.6240  
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157  
0.7231 0.7305 0.7379  
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 } }

```

dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind
{{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind
{{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
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0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
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0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
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0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
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0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E31 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9#335) show
PDFVars/TermAll get exec end end
restore

```



%%EndDocument

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%%EndPageComments

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mysetup concat colspRefresh

%%EndPageSetup

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% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.

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exec

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0 0 595 842 re

W

n

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{ } settransfer

[/CIEBasedABC 9 dict

dup /CreationDate (19980209064900) put

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dup /Description (sRGB IEC61966-2.1) put

dup /ColorSpace (RGB ) put

dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put

dup /DecodeLMN [

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0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
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{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255  
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dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
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0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
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0.9822 0.9911 1.0000 }
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(9#335) show
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restore

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% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.  
currentfile eexec

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0 0 595 842 re

W

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{ } settransfer

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dup /Description (sRGB IEC61966-2.1) put

dup /ColorSpace (RGB ) put

dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put

dup /DecodeLMN [

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0.0742 0.0762 0.0782  
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070  
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0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388  
0.8469 0.8550 0.8632  
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734  
0.9822 0.9911 1.0000 }  
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge  
{pop pop pop pop pop 255 get}

```
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E33 exch /ColorSpace defineRes
```

```
cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9#335) show
PDFVars/TermAll get exec end end
restore
```

```
%%EndDocument
```

```
LH
```

```
(%%[Page: 33]%%) =
%%PageTrailer
```

```
%%Page: 34 34
%%PageBoundingBox: 0 0 595 842
%%EndPageComments
%%BeginPageSetup
/DeviceRGB dup setcolorspace /colspABC exch def
mysetup concat colspRefresh
%%EndPageSetup
```

```
%%BeginDocument: Pscript_Win_PassThrough
% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.
currentfile eexec
6ebb4949d640ad13b78a1bb8e40dda64d5017a356a3e054d4e1051a6bef
a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b
65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece
e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2
858b048265b04bc3145f63150f12ba7b03c273e367942289c4c00caeea46
233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e
c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2
3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322
6641d3dbc7cda5576ac556416da0051814c2705e
exec
save
-0.5 0 translate
0 0 595 842 true PDF begin PDFVars begin AS end end
0 0 595 842 re
```



```
W
n
false setSA
{} settransfer
[/CIEBasedABC 9 dict
dup /CreationDate (19980209064900) put
dup /RenderingIntent (RelativeColorimetric) put
dup /Description (sRGB IEC61966-2.1) put
dup /ColorSpace (RGB ) put
dup /Copyright (Copyright (c) 1998 Hewlett-Packard Company) put
dup /DecodeLMN [

  {0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
  0.0040 0.0044 0.0048
  0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
  0.0123 0.0130 0.0137
  0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
  0.0262 0.0273 0.0284
  0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
  0.0467 0.0482 0.0497
  0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
  0.0742 0.0762 0.0782
  0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
  0.1095 0.1119 0.1144
  0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
  0.1529 0.1559 0.1590
  0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
  0.2051 0.2086 0.2122
  0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
  0.2664 0.2705 0.2747
  0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
  0.3372 0.3419 0.3467
  0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
  0.4179 0.4233 0.4287
  0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
  0.5089 0.5149 0.5210
  0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
  0.6105 0.6172 0.6240
  0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
  0.7231 0.7305 0.7379
  0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
  0.8469 0.8550 0.8632
  0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
  0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
```

```
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind
{0.0000 0.0003 0.0006 0.0009 0.0012 0.0015 0.0018 0.0021 0.0024 0.0027 0.0030 0.0034 0.0037
0.0040 0.0044 0.0048
0.0052 0.0056 0.0060 0.0065 0.0070 0.0075 0.0080 0.0086 0.0091 0.0097 0.0103 0.0110 0.0116
0.0123 0.0130 0.0137
```

```

0.0144 0.0152 0.0160 0.0168 0.0176 0.0185 0.0194 0.0203 0.0212 0.0222 0.0232 0.0242 0.0252
0.0262 0.0273 0.0284
0.0296 0.0307 0.0319 0.0331 0.0343 0.0356 0.0369 0.0382 0.0395 0.0409 0.0423 0.0437 0.0452
0.0467 0.0482 0.0497
0.0513 0.0529 0.0545 0.0561 0.0578 0.0595 0.0612 0.0630 0.0648 0.0666 0.0685 0.0704 0.0723
0.0742 0.0762 0.0782
0.0802 0.0823 0.0844 0.0865 0.0886 0.0908 0.0931 0.0953 0.0976 0.0999 0.1022 0.1046 0.1070
0.1095 0.1119 0.1144
0.1170 0.1195 0.1221 0.1248 0.1274 0.1301 0.1329 0.1356 0.1384 0.1413 0.1441 0.1470 0.1500
0.1529 0.1559 0.1590
0.1620 0.1651 0.1683 0.1714 0.1746 0.1779 0.1812 0.1845 0.1878 0.1912 0.1946 0.1981 0.2016
0.2051 0.2086 0.2122
0.2159 0.2195 0.2232 0.2270 0.2307 0.2346 0.2384 0.2423 0.2462 0.2502 0.2542 0.2582 0.2622
0.2664 0.2705 0.2747
0.2789 0.2832 0.2874 0.2918 0.2961 0.3005 0.3050 0.3095 0.3140 0.3185 0.3231 0.3278 0.3325
0.3372 0.3419 0.3467
0.3515 0.3564 0.3613 0.3663 0.3712 0.3763 0.3813 0.3864 0.3916 0.3967 0.4020 0.4072 0.4125
0.4179 0.4233 0.4287
0.4342 0.4397 0.4452 0.4508 0.4564 0.4621 0.4678 0.4735 0.4793 0.4851 0.4910 0.4969 0.5029
0.5089 0.5149 0.5210
0.5271 0.5333 0.5395 0.5457 0.5520 0.5583 0.5647 0.5711 0.5776 0.5841 0.5906 0.5972 0.6038
0.6105 0.6172 0.6240
0.6308 0.6376 0.6445 0.6514 0.6584 0.6654 0.6724 0.6795 0.6867 0.6939 0.7011 0.7084 0.7157
0.7231 0.7305 0.7379
0.7454 0.7529 0.7605 0.7682 0.7758 0.7835 0.7913 0.7991 0.8069 0.8148 0.8228 0.8308 0.8388
0.8469 0.8550 0.8632
0.8714 0.8796 0.8879 0.8963 0.9047 0.9131 0.9216 0.9301 0.9387 0.9473 0.9560 0.9647 0.9734
0.9822 0.9911 1.0000 }
dup 3 -1 roll 0.0000 1.0000 3 copy 3 -1 roll exch ge
{pop pop pop pop pop 255 get}
{pop 3 copy pop le{pop pop pop pop 0 get}{exch dup 4 -1 roll exch sub 3 1 roll sub div 255
mul dup floor dup 3 1 roll sub exch cvi dup 1 add 4 -1 roll exch get 4 -1 roll 3 -1 roll get
dup 4 1 roll sub mul add}
ifelse}ifelse}bind] put
dup /MatrixLMN [0.4361 0.2225 0.0139 0.3851 0.7169 0.0971 0.1431 0.0606 0.7141] put
dup /WhitePoint [0.9642 1.0000 0.8249] put]
/E34 exch /ColorSpace defineRes

cs 0 0 0 sc
85.08 729.77 m
/N1389 [10.5 0 0 10.5 0 0.21] Tf
(9#335) show
PDFVars/TermAll get exec end end
restore

%%EndDocument

```

LH

(%%[Page: 34]%%) =

%%PageTrai ler

%%Page: 35 35

%%PageBoundingBox: 0 0 595 842

%%EndPageComments

%%BeginPageSetup

/DeviceRGB dup setcolorspace /colspABC exch def

mysetup concat colspRefresh

%%EndPageSetup

%%BeginDocument: Pscript\_Win\_PassThrough

% Removing the following ten lines is illegal, subject to the Digital Copyright Act of 1998.

currentfile eexec

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a74a655154d80bc1e572a832e3a113270ca21bc7f22bb0d921288f9fdb1b

65980fc8986fd90f583455f2d67b7cddc1be414b1a01e4209d1c1e5a5ece

e16abdf9dc96d5b3286d08b880b27069f230eb17c6f5ffc4c814730800a2

858b048265b04bc3145f63150f12ba7b03c273e367942289c4c00caeea46

233185aa941a68a65553e43f51aef1632b74d2d237320932e572ba2c9a0e

c068f285c48e9bdb0d645fbd86fb46c8cb99f2bb0d2d4db8b8d8f6be99f2

3f38cd9d077436b46d5e5048bcf0f4eb0c79c842bb074e92be0717220322

6641d3dbc7cda5576ac556416da0051814c2705e

exec

save

-0.5 0 translate

0 0 595 842 true PDF begin PDFVars begin AS end end

0 0 595 842 re

W

n

false setSA

{ } settransfer

PDFVars/TermAll get exec end end

restore

%%EndDocument

LH

(%%[Page: 35]%%) =

%%PageTrai ler

%%Trailer

%%BoundingBox: 0 0 595 842

%%DocumentNeededResources:

```
%%DocumentSuppliedResources:  
%%+ procset Pscript_WinNT_ErrorHandler 5.0 0  
%%+ procset Pscript_WinNT_Min 5.0 0  
%%+ procset Pscript_Win_Basic 5.0 0  
%%+ procset Pscript_Win_Utills_L2 5.0 0  
Pscript_WinNT_Min dup /min_terminate get exec  
%%EOF
```