GPL Ghostscript's dictionaries (starting level: currentpagedevice)

%MediaDestination (integer) = *0*
%MediaSource (integer) = *0*
.AlwaysEmbed (array,rw-)
.AlwaysOutline (array,rw-)
.HWMargins (array,rw-)
.IgnoreNumCopies (boolean) = *false*
.LockSafetyParams (boolean) = *false*
.MediaSize (array,rw-)
.NeverEmbed (array,rw-)
.NeverOutline (array,rw-)
ASCII85EncodePages (boolean) = *false*
AllowIncrementalCFF (boolean) = *false*
AllowPSRepeatFu ... (boolean) = *false*
AlwaysEmbed (array,rw-)
AlwaysOutline (array,rw-)
AntiAliasColorI ... (boolean) = *false*
AntiAliasGrayImages (boolean) = *false*
AntiAliasMonoImages (boolean) = *false*
AntidropoutDown ... (boolean) = *false*
AutoFilterColor ... (boolean) = *true*
AutoFilterGrayI ... (boolean) = *true*
AutoPositionEPS ... (boolean) = *true*
AutoRotatePages (name) = *PageByPage*
BandBufferSpace (integer) = *0*
BandHeight (integer) = *0*
BandWidth (integer) = *0*
BeginPage (packedarray,r-x)
Binding (name) = *Left*
BitsPerPixel (integer) = *24*
BlackPtComp (integer) = *8*
BlackText (boolean) = *false*
BlackThresholdC (real) = *3.0*
BlackThresholdL (real) = *90.0*
BlackVector (boolean) = *false*
BlendColorProfile (string,r--) =
BlendConversion ... (name) = *Simple*
BlueValues (integer) = *256*
BufferSpace (integer) = *4000000*
CalCMYKProfile (string,r--) = *None*
CalGrayProfile (string,r--) = *None*
CalRGBProfile (string,r--) = *None*
CannotEmbedFont ... (name) = *Warning*
CenterPages (boolean) = *false*
ColorACSImageDict (dict,rw-)
. Blend (integer) = *1*
. HSamples (array,rw-)
. QFactor (real) = *0.9*
. VSamples (array,rw-)

ColorAccuracy (integer) = *2*
ColorConversion ... (name) = *LeaveColorUnchanged*
ColorImageAutoF ... (name) = *JPEG*
ColorImageDepth (integer) = *-1*
ColorImageDict (dict,rw-)
. Blend (integer) = *1*
. HSamples (array,rw-)
. QFactor (real) = *0.9*
. VSamples (array,rw-)

ColorImageDowns ... (real) = *1.5*
ColorImageDowns ... (name) = *Bicubic*
ColorImageFilter (name) = *DCTEncode*
ColorImageResol ... (integer) = *150*
ColorValues (integer) = *16777216*
Colors (integer) = *3*
CompatibilityLevel (real) = *1.7*
CompressEntireFile (boolean) = *false*
CompressFonts (boolean) = *true*
CompressPages (boolean) = *true*
CompressStreams (boolean) = *true*
ConvertCMYKImag ... (boolean) = *false*
ConvertImagesTo ... (boolean) = *true*
CoreDistVersion (integer) = *5000*
CreateJobTicket (boolean) = *false*
DefaultRenderin ... (name) = *Default*
DetectBlends (boolean) = *true*
DetectDuplicate ... (boolean) = *true*
DeviceGrayToK (boolean) = *true*
DeviceLinkProfile (string,r--) =
DisablePageHandler (boolean) = *false*
DoNumCopies (boolean) = *false*
DoThumbnails (boolean) = *false*
DocumentTimeSeq (integer) = *0*
DocumentUUID (string,r--) =
DownsampleColor ... (boolean) = *false*
DownsampleGrayI ... (boolean) = *false*
DownsampleMonoI ... (boolean) = *false*
EmbedAllFonts (boolean) = *true*
EmbedSubstitute ... (boolean) = *true*
EmitDSCWarnings (boolean) = *false*
EncodeColorImages (boolean) = *true*
EncodeGrayImages (boolean) = *true*
EncodeMonoImages (boolean) = *true*
EncryptionR (integer) = *0*
EndPage (packedarray,r-x)
FILTERIMAGE (boolean) = *false*
FILTERTEXT (boolean) = *false*
FILTERVECTOR (boolean) = *false*
FastWebView (boolean) = *false*
FirstObjectNumber (integer) = *1*
FirstPage (integer) = *0*
FitPages (boolean) = *false*
ForOPDFRead (boolean) = *false*
GraphicsAlphaBits (integer) = *1*
GrayACSImageDict (dict,rw-)
. Blend (integer) = *1*
. HSamples (array,rw-)
. QFactor (real) = *0.9*
. VSamples (array,rw-)

GrayDetection (boolean) = *false*
GrayImageAutoFi ... (name) = *JPEG*
GrayImageDepth (integer) = *-1*
GrayImageDict (dict,rw-)
. Blend (integer) = *1*
. HSamples (array,rw-)
. QFactor (real) = *0.9*
. VSamples (array,rw-)

GrayImageDownsa ... (real) = *1.5*
GrayImageDownsa ... (name) = *Subsample*
GrayImageFilter (name) = *DCTEncode*
GrayImageResolution (integer) = *150*
GrayValues (integer) = *256*
GreenValues (integer) = *256*
HWResolution (array,rw-)
HWSize (array,rw-)
HaveCIDSystem (boolean) = *false*
HaveTransparency (boolean) = *true*
HaveTrueTypes (boolean) = *true*
HighLevelDevice (boolean) = *true*
ICCOutputColors (string,r--) =
ImageBlackPt (integer) = *8*
ImageICCProfile (string,r--) =
ImageIntent (integer) = *8*
ImageKPreserve (integer) = *8*
ImageMemory (integer) = *524288*
ImagingBBox (null)
InputAttributes (dict,rw-)
. 0 (dict,rw-)
. . PageSize (array,rw-)

. 1 (dict,rw-)
. . PageSize (packedarray,r--)

. 10 (dict,rw-)
. . PageSize (packedarray,r--)

. 11 (dict,rw-)
. . PageSize (packedarray,r--)

. 12 (dict,rw-)
. . PageSize (packedarray,r--)

. 13 (dict,rw-)
. . PageSize (packedarray,r--)

. 14 (dict,rw-)
. . PageSize (packedarray,r--)

. 15 (dict,rw-)
. . PageSize (packedarray,r--)

. 16 (dict,rw-)
. . PageSize (packedarray,r--)

. 17 (dict,rw-)
. . PageSize (packedarray,r--)

. 18 (dict,rw-)
. . PageSize (packedarray,r--)

. 19 (dict,rw-)
. . PageSize (packedarray,r--)

. 2 (dict,rw-)
. . PageSize (packedarray,r--)

. **20** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **21** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **22** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **23** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **24** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **25** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **26** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **27** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **28** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **29** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **3** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **30** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **31** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **32** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **33** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **34** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **35** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **36** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **37** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **38** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **39** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **4** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **40** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **41** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **42** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **43** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **44** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **45** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **46** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **47** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **48** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **49** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **5** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **50** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **51** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **52** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **53** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **54** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **55** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **56** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **57** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **58** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **59** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **6** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **60** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **61** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **62** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **63** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **64** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **65** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **66** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **67** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **68** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **69** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **7** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **70** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **71** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **72** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **73** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **74** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **75** (dict,rw-)
. . **PageSize** (array,rw-)

. **8** (dict,rw-)
. . **PageSize** (packedarray,r--)

. **9** (dict,rw-)
. . **PageSize** (packedarray,r--)

Install (packedarray,r-x)
InstanceUUID (string,r--) =
InterpolateControl (integer) = *1*
IsDistiller (boolean) = *true*
KPreserve (integer) = *8*
KeyLength (integer) = *0*
LZWEncodePages (boolean) = *false*
LastPage (integer) = *0*
LeadingEdge (null)
Margins (array,rw-)
MaxBitmap (integer) = *10000000*
MaxClipPathSize (integer) = *12000*
MaxInlineImageSize (integer) = *4000*
MaxPatternBitmap (integer) = *0*
MaxSeparations (integer) = *3*
MaxShadingBitma ... (integer) = *256000*
MaxSubsetPct (integer) = *100*
ModifiesPageOrder (boolean) = *false*
ModifiesPageSize (boolean) = *false*
MonoImageDepth (integer) = *-1*
MonoImageDict (dict,rw-)
. **K** (integer) = *-1*

MonoImageDownsa ... (real) = *1.5*
MonoImageDownsa ... (name) = *Subsample*
MonoImageFilter (name) = *CCITTFaxEncode*
MonoImageResolution (integer) = *300*
Name (string,r--) = *pdfwrite*
NeverEmbed (array,rw-)
NeverOutline (array,rw-)
NoEncrypt (string,r--) =
NoInterpolateIm ... (boolean) = *true*
NoOutputFonts (boolean) = *false*
NoT3CCITT (boolean) = *false*
NumCopies (null)
NupControl (string,r--) =
OPM (integer) = *0*
OffOptimizations (integer) = *0*
OmitID (boolean) = *false*
OmitInfoDate (boolean) = *false*
OmitXMP (boolean) = *false*
Optimize (boolean) = *false*
OutputAttributes (dict,rw-)
. **0** (dict,r--)
OutputDevice (name) = *pdfwrite*
OutputFile (string,r--) = */tmp/out.pdf*
OutputICCProfile (string,r--) = *default_rgb.icc*
Overprint (name) = *enable*
OwnerPassword (string,r--) =
PDFA (integer) = *0*
PDFACompatibili ... (integer) = *0*
PDFEndPage (integer) = *-1*
PDFStartPage (integer) = *1*
PDFX (integer) = *0*
PDFXBleedBoxToT ... (array,rw-)
PDFXSetBleedBox ... (boolean) = *true*
PDFXTrimBoxToMe ... (array,rw-)
PSPageOptions (array,rw-)
PSPageOptionsWrap (boolean) = *true*
PageCount (integer) = *2*
PageDeviceName (null)
PageList (string,r--) =
PageOffset (array,r--)
PageSize (array,rw-)
PageUsesOverprint (boolean) = *false*
PageUsesTranspa ... (boolean) = *false*
ParseDSCComments (boolean) = *true*
ParseDSCComment ... (boolean) = *true*
PassThroughJPEG ... (boolean) = *true*
PassThroughJPXI ... (boolean) = *true*
PatternImagemask (boolean) = *false*
PdfmarkCapable (boolean) = *true*
Permissions (integer) = *-4*
Policies (dict,rw-)
. **PageSize** (integer) = *0*
. **PolicyNotFound** (integer) = *1*
. **PolicyReport** (packedarray,--x)

PostRenderProfile (string,r--) =
PreBandThreshold (boolean) = *false*
PreserveCopyPage (boolean) = *true*
PreserveDeviceN (boolean) = *true*
PreserveEPSInfo (boolean) = *true*
PreserveHalfton ... (boolean) = *false*
PreserveOPIComments (boolean) = *true*
PreserveOverpri ... (boolean) = *true*
PreserveSMask (boolean) = *true*
PreserveSeparation (boolean) = *true*
PreserveTrMode (boolean) = *true*
PrintStatistics (boolean) = *false*
ProcessColorModel (name) = *DeviceRGB*
ProduceDSC (boolean) = *true*
ProofProfile (string,r--) =
ReAssignCharacters (boolean) = *true*
ReEncodeCharacters (boolean) = *true*
RedValues (integer) = *256*
RenderIntent (integer) = *8*
RotatePages (boolean) = *false*
SeparationColor ... (array,rw-)
Separations (boolean) = *false*
SetPageSize (boolean) = *true*
SubsetFonts (boolean) = *true*
TextAlphaBits (integer) = *1*
TextBlackPt (integer) = *8*
TextICCProfile (string,r--) =
TextIntent (integer) = *8*
TextKPreserve (integer) = *8*
ToUnicodeForStdEnc (boolean) = *true*
TransferFunctio ... (name) = *Preserve*
UCRandBGInfo (name) = *Preserve*
UseBrotli (boolean) = *false*
UseBrotliCompre ... (boolean) = *false*
UseCIEColor (boolean) = *false*
UseFastColor (boolean) = *false*
UseFlateCompression (boolean) = *true*
UsePrologue (boolean) = *false*
UserPassword (string,r--) =
UserUnit (real) = *1.0*
VectorBlackPt (integer) = *8*
VectorICCProfile (string,r--) =
VectorIntent (integer) = *8*
VectorKPreserve (integer) = *8*
WantsOptionalCo ... (boolean) = *true*
WantsPageLabels (boolean) = *true*
WantsToUnicode (boolean) = *true*
WriteObjStms (boolean) = *false*
WriteXRefStm (boolean) = *true*
sRGBProfile (string,r--) = *None*