# GPL Ghostscript's dictionaries (starting level: systemdict)

**/%MediaDestination** ( )
**/%MediaSource** ( )
**/.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*
**/AllowIncrement ...** (boolean) = *false*
**/AllowPSRepeatF ...** (boolean) = *false*
**/AlwaysEmbed** (array,rw-)
**/AlwaysOutline** (array,rw-)
**/AntiAliasColor ...** (boolean) = *false*
**/AntiAliasGrayI ...** (boolean) = *false*
**/AntiAliasMonoI ...** (boolean) = *false*
**/AntidropoutDow ...** (boolean) = *false*
**/AutoFilterColo ...** (boolean) = *true*
**/AutoFilterGray ...** (boolean) = *true*
**/AutoPositionEP ...** (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--) =
**/BlendConversio ...** (name) = *Simple*
**/BlueValues** (integer) = *256*
**/BufferSpace** (integer) = *4000000*
**/CalCMYKProfile** (string,r--) = *None*
**/CalGrayProfile** (string,r--) = *None*
**/CalRGBProfile** (string,r--) = *None*
**/CannotEmbedFon ...** (name) = *Warning*
**/CenterPages** (boolean) = *false*
**/ColorACSImageDict** (dict,rw-)
. **/Blend** (integer) = *1*
. **/HSamples** (array,rw-)
. **/QFactor** (real) = *0.9*
. **/VSamples** (array,rw-)

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

**/ColorImageDown ...** (real) = *1.5*
**/ColorImageDown ...** (name) = *Bicubic*
**/ColorImageFilter** (name) = *DCTEncode*
**/ColorImageReso ...** (integer) = *150*
**/ColorValues** (integer) = *16777216*
**/Colors** (integer) = *3*
**/CompatibilityLevel** (real) = *1.7*
**/CompressEntireFile** (boolean) = *false*
**/CompressFonts** (boolean) = *true*
**/CompressPages** (boolean) = *true*
**/CompressStreams** (boolean) = *true*
**/ConvertCMYKIma ...** (boolean) = *false*
**/ConvertImagesT ...** (boolean) = *true*
**/CoreDistVersion** (integer) = *5000*
**/CreateJobTicket** (boolean) = *false*
**/DefaultRenderi ...** (name) = *Default*
**/DetectBlends** (boolean) = *true*
**/DetectDuplicat ...** (boolean) = *true*
**/DeviceGrayToK** (boolean) = *true*
**/DeviceLinkProfile** (string,r--) =
**/DisablePageHandler** (boolean) = *false*
**/DoNumCopies** (boolean) = *false*
**/DoThumbnails** (boolean) = *false*
**/DocumentTimeSeq** (integer) = *0*
**/DocumentUUID** (string,r--) =
**/DownsampleColo ...** (boolean) = *false*
**/DownsampleGray ...** (boolean) = *false*
**/DownsampleMono ...** (boolean) = *false*
**/EmbedAllFonts** (boolean) = *true*
**/EmbedSubstitut ...** (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*
**/GrayImageAutoF ...** (name) = *JPEG*
**/GrayImageDepth** (integer) = *-1*
**/GrayImageDict** (dict,rw-)
. **/Blend** (integer) = *1*
. **/HSamples** (array,rw-)
. **/QFactor** (real) = *0.9*
. **/VSamples** (array,rw-)

**/GrayImageDowns ...** (real) = *1.5*
**/GrayImageDowns ...** (name) = *Subsample*
**/GrayImageFilter** (name) = *DCTEncode*
**/GrayImageResol ...** (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*
**/MaxShadingBitm ...** (integer) = *256000*
**/MaxSubsetPct** (integer) = *100*
**/ModifiesPageOrder** (boolean) = *false*
**/ModifiesPageSize** (boolean) = *false*
**/MonoImageDepth** (integer) = *-1*
**/MonoImageDict** (dict,rw-)
. **/K** (integer) = *-1*

**/MonoImageDowns ...** (real) = *1.5*
**/MonoImageDowns ...** (name) = *Subsample*
**/MonoImageFilter** (name) = *CCITTFaxEncode*
**/MonoImageResol ...** (integer) = *300*
**/Name** (string,r--) = *pdfwrite*
**/NeverEmbed** (array,rw-)
**/NeverOutline** (array,rw-)
**/NoEncrypt** (string,r--) =
**/NoInterpolateI ...** (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*
**/PDFACompatibil ...** (integer) = *0*
**/PDFEndPage** (integer) = *-1*
**/PDFStartPage** (integer) = *1*
**/PDFX** (integer) = *0*
**/PDFXBleedBoxTo ...** (array,rw-)
**/PDFXSetBleedBo ...** (boolean) = *true*
**/PDFXTrimBoxToM ...** (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*
**/PageUsesTransp ...** (boolean) = *false*
**/ParseDSCComments** (boolean) = *true*
**/ParseDSCCommen ...** (boolean) = *true*
**/PassThroughJPE ...** (boolean) = *true*
**/PassThroughJPX ...** (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*
**/PreserveHalfto ...** (boolean) = *false*
**/PreserveOPICom ...** (boolean) = *true*
**/PreserveOverpr ...** (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*
**/SeparationColo ...** (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*
**/TransferFuncti ...** (name) = *Preserve*
**/UCRandBGInfo** (name) = *Preserve*
**/UseBrotli** (boolean) = *false*
**/UseBrotliCompr ...** (boolean) = *false*
**/UseCIEColor** (boolean) = *false*
**/UseFastColor** (boolean) = *false*
**/UseFlateCompre ...** (boolean) = *true*
**/UsePrologue** (boolean) = *false*
**/UserPassword** (string,r--) =
**/UserUnit** (real) = *1.0*
**/VectorBlackPt** (integer) = *8*
**/VectorICCProfile** (string,r--) =
**/VectorIntent** (integer) = *8*
**/VectorKPreserve** (integer) = *8*
**/WantsOptionalC ...** (boolean) = *true*
**/WantsPageLabels** (boolean) = *true*
**/WantsToUnicode** (boolean) = *true*
**/WriteObjStms** (boolean) = *false*
**/WriteXRefStm** (boolean) = *true*
**/sRGBProfile** (string,r--) = *None*