



Job Options: EPG Settings

General Compression Fonts Color Advanced

Color Images

- Bicubic Downsampling to dpi
for images above: dpi
- Compression:
- Quality:

Grayscale Images

- Bicubic Downsampling to dpi
for images above: dpi
- Compression:
- Quality:

Monochrome Images

- Bicubic Downsampling to dpi
for images above: dpi
- Compression:
- Anti-Alias to gray:

Compress Text and Line Art

OK

Cancel

Save As...

Job Options: EPG Settings

General Compression Fonts Color Advanced

- Embed All Fonts
- Subset Embedded Fonts When Percent Of Characters Used Is Less Than: %
- When Embedding Fails:

Embedding

Base 14 Fonts

- Courier
- Courier-Bold
- Courier-BoldOblique
- Courier-Oblique
- Helvetica
- Helvetica-Bold
- Helvetica-BoldOblique
- Helvetica-Oblique
- Symbol
- Times-Bold
- Times-BoldItalic
- Times-Italic
- Times-Roman
- ZapfDingbats

>>

Always Embed:

-

>>

Never Embed:

- Courier
- Courier-Bold
- Courier-BoldOblique
- Courier-Oblique
- Helvetica
- Helvetica-Bold
- Helvetica-BoldOblique

Add Name...

Remove

OK

Cancel

Save As...

General

Compression

Fonts

Color

Advanced

Adobe Color Settings

Settings File: **None**

Color Management Policies

Leave Color UnchangedIntent: **Default**

Working Spaces

Gray: **None**RGB: **sRGB IEC61966-2.1**CMYK: **U.S. Web Coated (SWOP) v2**

Device-Dependent Data

- Preserve Overprint Settings**
- Preserve Under Color Removal and Black Generation**
- Preserve** Transfer Functions
- Preserve Halftone Information**

OK

Cancel

Save As...

General

Compression

Fonts

Color

Advanced

Options

- Use Prologue.ps and Epilogue.ps**
- Allow PostScript File To Override Job Options**
- Preserve Level 2 copypage Semantics**
- Save Portable Job Ticket Inside PDF File**
- Illustrator Overprint Mode**
- Convert Gradients To Smooth Shades**
- ASCII Format**

Document Structuring Conventions (DSC)

- Process DSC Comments**
- Log DSC Warnings**
- Resize Page and Center Artwork for EPS Files**
- Preserve EPS Information from DSC**
- Preserve OPI Comments**
- Preserve Document Information from DSC**

OK

Cancel

Save As...