CreoScitex

CopyDOT Scan Formats

Format	Scan Result	Spot Support	Use	PostScript		Remarks
				Type	Containes	
PS Image	lowRes + C M Y K		Place Low-Res file in DTP application	Composite	low-Res	* APR * Single LW * FAF Enabled
				Separations	low-Res	* APR * Multiple LW * FAF Disabled
DCS 1	lowRes + C M Y K		Place master file in DTP application	Composite	low-Res	* APR * Single LW * FAF Enabled
				Separations	Hi-Res	* Multiple LW * FAF Disabled
DCS 2	Single Hi-Res *MonoScan Support Only	✓ 16 Sep. Max	Place file in DTP application	Composite	low-Res	* APR * Single LW * FAF Enabled
				Separations	Hi-Res	* Multiple LW * FAF Disabled
	Multiple lowRes + C M Y K Spot Spot	✓ 16 Sep. Max	Place master file in DTP application	Composite	low-Res	* APR * Single LW * FAF Enabled
				Separations	Hi-Res	* Multiple LW * FAF Disabled
LWHS	C M Y K		Template- Translate page to Scitex JOB.			Hot Folder - sensitive to scanned LW/NLW. Can be edited in Remake/PressTouch
NLW	C M Y K Spot Spot	✓ 16 Sep. Max	Template- Translate page to Scitex JOB.			Hot Folder - sensitive to scanned LW/NLW. Can be edited in Remake/PressTouch
PDF Composite	Hi-Res *Renaissance Support Only		Rip DIrectly			FAF support on Brisque version 4 only.
EPS Composite	Hi-Res *Renaissance Support Only		Rip DIrectly			FAF support on Brisque version 4 only. Can be placed in DTP
PDF Spot Composite	HiRes	✓	Rip DIrectly			FAF support on Brisque version 4 only.
EPS Spot Composite	HiRes	✓	Rip DIrectly			FAF support on Brisque version 4 only. Can be placed in DTP