

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE C:0 M:0 Y:100 K:0
Process Yellow CHC



PANTONE C:0 M:1 Y:58 K:0
100 CHC



PANTONE C:0 M:8 Y:72 K:0
106 CHC



PANTONE C:0 M:100 Y:0 K:0
Process Magenta CHC



PANTONE C:0 M:3 Y:68 K:0
101 CHC



PANTONE C:0 M:11 Y:84 K:0
107 CHC



PANTONE C:100 M:0 Y:0 K:0
Process Cyan CHC



PANTONE C:0 M:5 Y:85 K:0
102 CHC



PANTONE C:0 M:15 Y:94 K:0
108 CHC



PANTONE C:0 M:0 Y:0 K:100
Process Black CHC



PANTONE C:0 M:8 Y:100 K:0
Yellow CHC



PANTONE C:0 M:18 Y:100 K:0
109 CHC



PANTONE C:0 M:58 Y:100 K:0
Orange 021 CHC



PANTONE C:0 M:11 Y:100 K:29
103 CHC



PANTONE C:0 M:22 Y:100 K:22
110 CHC



PANTONE C:0 M:82 Y:77 K:0
Red 032 CHC



PANTONE C:0 M:11 Y:100 K:38
104 CHC



PANTONE C:0 M:19 Y:100 K:37
111 CHC



PANTONE C:100 M:77 Y:0 K:0
Blue 072 CHC



PANTONE C:0 M:13 Y:100 K:51
105 CHC



PANTONE C:0 M:19 Y:100 K:44
112 CHC

CH = Computer Hardcopy
First Number = %Cyan
Created by the application PANTONE® ColorDrive™
01 March, 1999 12:44:30

Third Number = %Yellow
Fourth Number = %Black

for full PANTONE Color support on the Macintosh.

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 113 CHC C:0 M:14 Y:66 K:0



PANTONE 120 CHC C:0 M:16 Y:56 K:0



PANTONE 1205 CHC C:0 M:15 Y:41 K:0



PANTONE 114 CHC C:0 M:16 Y:77 K:0



PANTONE 121 CHC C:0 M:20 Y:64 K:0



PANTONE 1215 CHC C:0 M:19 Y:54 K:0



PANTONE 115 CHC C:0 M:19 Y:84 K:0



PANTONE 122 CHC C:0 M:24 Y:75 K:0



PANTONE 1225 CHC C:0 M:29 Y:77 K:0



PANTONE 116 CHC C:0 M:24 Y:97 K:0



PANTONE 123 CHC C:0 M:29 Y:96 K:0



PANTONE 1235 CHC C:0 M:34 Y:93 K:0



PANTONE 117 CHC C:0 M:25 Y:100 K:28



PANTONE 124 CHC C:0 M:31 Y:100 K:13



PANTONE 1245 CHC C:0 M:30 Y:100 K:31



PANTONE 118 CHC C:0 M:24 Y:100 K:35



PANTONE 125 CHC C:0 M:29 Y:100 K:33



PANTONE 1255 CHC C:0 M:32 Y:100 K:39



PANTONE 119 CHC C:0 M:20 Y:100 K:48



PANTONE 126 CHC C:0 M:28 Y:100 K:41



PANTONE 1265 CHC C:0 M:32 Y:100 K:50

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:31

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 127 CHC C:0 M:16 Y:59 K:0



PANTONE 134 CHC C:0 M:23 Y:56 K:0



PANTONE 1345 CHC C:0 M:25 Y:52 K:0



PANTONE 128 CHC C:0 M:20 Y:70 K:0



PANTONE 135 CHC C:0 M:27 Y:65 K:0



PANTONE 1355 CHC C:0 M:29 Y:60 K:0



PANTONE 129 CHC C:0 M:25 Y:83 K:0



PANTONE 136 CHC C:0 M:33 Y:75 K:0



PANTONE 1365 CHC C:0 M:35 Y:73 K:0



PANTONE 130 CHC C:0 M:35 Y:100 K:0



PANTONE 137 CHC C:0 M:39 Y:90 K:0



PANTONE 1375 CHC C:0 M:42 Y:91 K:0



PANTONE 131 CHC C:0 M:35 Y:100 K:22



PANTONE 138 CHC C:0 M:42 Y:100 K:14



PANTONE 1385 CHC C:0 M:46 Y:100 K:18



PANTONE 132 CHC C:0 M:31 Y:100 K:39



PANTONE 139 CHC C:0 M:38 Y:100 K:31



PANTONE 1395 CHC C:0 M:41 Y:100 K:41



PANTONE 133 CHC C:0 M:26 Y:100 K:54



PANTONE 140 CHC C:0 M:33 Y:100 K:52



PANTONE 1405 CHC C:0 M:40 Y:100 K:55

CH = Computer Hardcopy First Number = %Cyan Second Number = %Magenta Third Number = %Yellow Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:31

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 141 CHC C:0 M:28 Y:63 K:0



PANTONE 148 CHC C:0 M:26 Y:45 K:0



PANTONE 1485 CHC C:0 M:35 Y:55 K:0



PANTONE 142 CHC C:0 M:31 Y:73 K:0



PANTONE 149 CHC C:0 M:31 Y:53 K:0



PANTONE 1495 CHC C:0 M:42 Y:70 K:0



PANTONE 143 CHC C:0 M:36 Y:86 K:0



PANTONE 150 CHC C:0 M:39 Y:70 K:0



PANTONE 1505 CHC C:0 M:49 Y:86 K:0



PANTONE 144 CHC C:0 M:50 Y:100 K:0



PANTONE 151 CHC C:0 M:51 Y:96 K:0



PANTONE Orange 021 CHC C:0 M:58 Y:100 K:0



PANTONE 145 CHC C:0 M:49 Y:100 K:23



PANTONE 152 CHC C:0 M:53 Y:100 K:1



PANTONE 1525 CHC C:0 M:61 Y:100 K:28



PANTONE 146 CHC C:0 M:45 Y:100 K:39



PANTONE 153 CHC C:0 M:47 Y:100 K:25



PANTONE 1535 CHC C:0 M:60 Y:100 K:44



PANTONE 147 CHC C:0 M:28 Y:100 K:56



PANTONE 154 CHC C:0 M:49 Y:100 K:40



PANTONE 1545 CHC C:0 M:65 Y:100 K:68

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:32

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 155 CHC C:0 M:23 Y:39 K:0



PANTONE 1555 CHC C:0 M:32 Y:41 K:0



PANTONE 162 CHC C:0 M:31 Y:38 K:0



PANTONE 156 CHC C:0 M:29 Y:44 K:0



PANTONE 1565 CHC C:0 M:42 Y:56 K:0



PANTONE 163 CHC C:0 M:43 Y:55 K:0



PANTONE 157 CHC C:0 M:44 Y:66 K:0



PANTONE 1575 CHC C:0 M:51 Y:75 K:0



PANTONE 164 CHC C:0 M:54 Y:74 K:0



PANTONE 158 CHC C:0 M:60 Y:97 K:0



PANTONE 1585 CHC C:0 M:59 Y:91 K:0



PANTONE 165 CHC C:0 M:61 Y:90 K:0



PANTONE 159 CHC C:0 M:64 Y:100 K:18



PANTONE 1595 CHC C:0 M:61 Y:100 K:15



PANTONE 166 CHC C:0 M:65 Y:100 K:6



PANTONE 160 CHC C:0 M:63 Y:100 K:37



PANTONE 1605 CHC C:0 M:61 Y:100 K:36



PANTONE 167 CHC C:0 M:68 Y:100 K:27



PANTONE 161 CHC C:0 M:66 Y:100 K:59



PANTONE 1615 CHC C:0 M:66 Y:100 K:46



PANTONE 168 CHC C:0 M:74 Y:100 K:56

CH = Computer Hardcopy Third Number = % Yellow Fourth Number = % Black
 First Number = % Cyan Second Number = % Magenta
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:32

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 1625 CHC C:0 M:40 Y:44 K:0



PANTONE 169 CHC C:0 M:37 Y:36 K:0



PANTONE 176 CHC C:0 M:40 Y:34 K:0



PANTONE 1635 CHC C:0 M:48 Y:56 K:0



PANTONE 170 CHC C:0 M:48 Y:51 K:0



PANTONE 177 CHC C:0 M:51 Y:46 K:0



PANTONE 1645 CHC C:0 M:59 Y:72 K:0



PANTONE 171 CHC C:0 M:62 Y:70 K:0



PANTONE 178 CHC C:0 M:62 Y:63 K:0



PANTONE 1655 CHC C:0 M:65 Y:89 K:0



PANTONE 172 CHC C:0 M:71 Y:89 K:0



PANTONE Warm Red CHC C:0 M:73 Y:80 K:0



PANTONE 1665 CHC C:0 M:69 Y:100 K:5



PANTONE 173 CHC C:0 M:72 Y:100 K:12



PANTONE 179 CHC C:0 M:79 Y:100 K:4



PANTONE 1675 CHC C:0 M:70 Y:100 K:34



PANTONE 174 CHC C:0 M:76 Y:100 K:39



PANTONE 180 CHC C:0 M:83 Y:100 K:26



PANTONE 1685 CHC C:0 M:73 Y:100 K:47



PANTONE 175 CHC C:0 M:78 Y:100 K:58



PANTONE 181 CHC C:0 M:87 Y:100 K:51

CH = Computer Hardcopy First Number = %Cyan Second Number = %Magenta Third Number = %Yellow Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:33

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 1765 CHC C:0 M:41 Y:31 K:0



PANTONE 1767 CHC C:0 M:38 Y:27 K:0



PANTONE 182 CHC C:0 M:35 Y:23 K:0



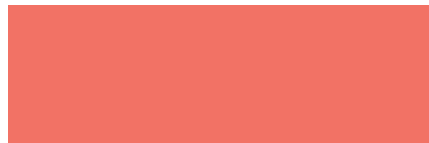
PANTONE 1775 CHC C:0 M:54 Y:40 K:0



PANTONE 1777 CHC C:0 M:59 Y:40 K:0



PANTONE 183 CHC C:0 M:50 Y:33 K:0



PANTONE 1785 CHC C:0 M:69 Y:56 K:0



PANTONE 1787 CHC C:0 M:71 Y:59 K:0



PANTONE 184 CHC C:0 M:66 Y:45 K:0



PANTONE 1788 CHC C:0 M:80 Y:79 K:0



PANTONE Red 032 CHC C:0 M:82 Y:77 K:0



PANTONE 185 CHC C:0 M:87 Y:76 K:0



PANTONE 1795 CHC C:0 M:87 Y:96 K:3



PANTONE 1797 CHC C:0 M:87 Y:92 K:18



PANTONE 186 CHC C:0 M:94 Y:100 K:13



PANTONE 1805 CHC C:0 M:90 Y:100 K:30



PANTONE 1807 CHC C:0 M:95 Y:98 K:37



PANTONE 187 CHC C:0 M:100 Y:97 K:28



PANTONE 1815 CHC C:0 M:100 Y:95 K:49



PANTONE 1817 CHC C:0 M:100 Y:95 K:62



PANTONE 188 CHC C:0 M:100 Y:86 K:50

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:33

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

13.5

13.7

14

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 189 CHC C:0 M:43 Y:24 K:0



PANTONE 1895 CHC C:0 M:34 Y:18 K:0



PANTONE 196 CHC C:0 M:30 Y:16 K:0



PANTONE 190 CHC C:0 M:57 Y:32 K:0



PANTONE 1905 CHC C:0 M:48 Y:25 K:0



PANTONE 197 CHC C:0 M:50 Y:24 K:0



PANTONE 191 CHC C:0 M:71 Y:41 K:0



PANTONE 1915 CHC C:0 M:70 Y:34 K:0



PANTONE 198 CHC C:0 M:73 Y:37 K:0



PANTONE 192 CHC C:0 M:90 Y:69 K:0



PANTONE 1925 CHC C:0 M:91 Y:60 K:0



PANTONE 199 CHC C:0 M:95 Y:69 K:0



PANTONE 193 CHC C:0 M:100 Y:94 K:23



PANTONE 1935 CHC C:0 M:100 Y:66 K:18



PANTONE 200 CHC C:0 M:100 Y:70 K:23



PANTONE 194 CHC C:0 M:100 Y:72 K:39



PANTONE 1945 CHC C:0 M:100 Y:66 K:33



PANTONE 201 CHC C:0 M:100 Y:64 K:35



PANTONE 195 CHC C:0 M:100 Y:68 K:54



PANTONE 1955 CHC C:0 M:100 Y:58 K:41



PANTONE 202 CHC C:0 M:100 Y:60 K:44

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:34

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 203 CHC C:0 M:40 Y:12 K:0



PANTONE 210 CHC C:0 M:40 Y:15 K:0



PANTONE 217 CHC C:2 M:34 Y:0 K:0



PANTONE 204 CHC C:0 M:58 Y:17 K:0



PANTONE 211 CHC C:0 M:55 Y:20 K:0



PANTONE 218 CHC C:7 M:59 Y:0 K:0



PANTONE 205 CHC C:0 M:78 Y:29 K:0



PANTONE 212 CHC C:0 M:71 Y:27 K:0



PANTONE 219 CHC C:6 M:82 Y:0 K:0



PANTONE 206 CHC C:0 M:100 Y:51 K:2



PANTONE 213 CHC C:0 M:85 Y:38 K:0



PANTONE Rubine Red CHC C:0 M:100 Y:21 K:12



PANTONE 207 CHC C:0 M:100 Y:51 K:30



PANTONE 214 CHC C:0 M:97 Y:40 K:20



PANTONE 220 CHC C:0 M:100 Y:24 K:30



PANTONE 208 CHC C:0 M:100 Y:41 K:40



PANTONE 215 CHC C:0 M:100 Y:43 K:35



PANTONE 221 CHC C:0 M:100 Y:28 K:38



PANTONE 209 CHC C:0 M:100 Y:40 K:51



PANTONE 216 CHC C:0 M:100 Y:45 K:51



PANTONE 222 CHC C:0 M:100 Y:23 K:52

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:35

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 223 CHC C:2 M:45 Y:0 K:0



PANTONE 230 CHC C:0 M:41 Y:3 K:0



PANTONE 236 CHC C:3 M:35 Y:0 K:0



PANTONE 224 CHC C:4 M:57 Y:0 K:0



PANTONE 231 CHC C:4 M:57 Y:0 K:0



PANTONE 237 CHC C:10 M:48 Y:0 K:0



PANTONE 225 CHC C:7 M:72 Y:0 K:0



PANTONE 232 CHC C:9 M:67 Y:0 K:0



PANTONE 238 CHC C:18 M:62 Y:0 K:0



PANTONE 226 CHC C:9 M:90 Y:0 K:0



PANTONE Rhodamine Red CHC C:16 M:77 Y:0 K:0



PANTONE 239 CHC C:22 M:71 Y:0 K:0



PANTONE 227 CHC C:13 M:100 Y:0 K:25



PANTONE 233 CHC C:23 M:88 Y:0 K:0



PANTONE 240 CHC C:29 M:79 Y:0 K:0



PANTONE 228 CHC C:2 M:100 Y:0 K:43



PANTONE 234 CHC C:25 M:95 Y:0 K:25



PANTONE 241 CHC C:38 M:88 Y:0 K:0



PANTONE 229 CHC C:0 M:100 Y:0 K:56



PANTONE 235 CHC C:15 M:100 Y:0 K:40



PANTONE 242 CHC C:31 M:100 Y:0 K:44

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:35

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 2365 CHC C:1 M:30 Y:0 K:0



PANTONE 243 CHC C:10 M:32 Y:0 K:0



PANTONE 250 CHC C:14 M:29 Y:0 K:0



PANTONE 2375 CHC C:18 M:53 Y:0 K:0



PANTONE 244 CHC C:16 M:39 Y:0 K:0



PANTONE 251 CHC C:24 M:45 Y:0 K:0



PANTONE 2385 CHC C:27 M:68 Y:0 K:0



PANTONE 245 CHC C:22 M:52 Y:0 K:0



PANTONE 252 CHC C:33 M:59 Y:0 K:0



PANTONE 2395 CHC C:34 M:80 Y:0 K:0



PANTONE 246 CHC C:35 M:74 Y:0 K:0



PANTONE Purple CHC C:42 M:72 Y:0 K:0



PANTONE 2405 CHC C:40 M:87 Y:0 K:0



PANTONE 247 CHC C:41 M:82 Y:0 K:0



PANTONE 253 CHC C:47 M:78 Y:0 K:0



PANTONE 2415 CHC C:48 M:95 Y:0 K:0



PANTONE 248 CHC C:48 M:87 Y:0 K:0



PANTONE 254 CHC C:53 M:84 Y:0 K:0



PANTONE 2425 CHC C:47 M:100 Y:0 K:29



PANTONE 249 CHC C:50 M:92 Y:0 K:34



PANTONE 255 CHC C:58 M:90 Y:0 K:27

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:36

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 256 CHC C:18 M:30 Y:0 K:0



PANTONE 2562 CHC C:30 M:41 Y:0 K:0



PANTONE 2563 CHC C:31 M:40 Y:0 K:0



PANTONE 257 CHC C:26 M:40 Y:0 K:0



PANTONE 2572 CHC C:38 M:52 Y:0 K:0



PANTONE 2573 CHC C:39 M:50 Y:0 K:0



PANTONE 258 CHC C:45 M:67 Y:0 K:0



PANTONE 2582 CHC C:50 M:68 Y:0 K:0



PANTONE 2583 CHC C:51 M:64 Y:0 K:0



PANTONE 259 CHC C:63 M:92 Y:0 K:0



PANTONE 2592 CHC C:62 M:82 Y:0 K:0



PANTONE 2593 CHC C:61 M:77 Y:0 K:0



PANTONE 260 CHC C:69 M:100 Y:0 K:3



PANTONE 2602 CHC C:69 M:88 Y:0 K:0



PANTONE 2603 CHC C:70 M:87 Y:0 K:0



PANTONE 261 CHC C:65 M:100 Y:0 K:38



PANTONE 2612 CHC C:74 M:93 Y:0 K:0



PANTONE 2613 CHC C:77 M:94 Y:0 K:0



PANTONE 262 CHC C:65 M:100 Y:0 K:48



PANTONE 2622 CHC C:71 M:88 Y:0 K:45



PANTONE 2623 CHC C:80 M:100 Y:0 K:21

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:36

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

25

25.2

25.3

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 2567 CHC C:34 M:38 Y:0 K:0



PANTONE 263 CHC C:23 M:26 Y:0 K:0



PANTONE 2635 CHC C:34 M:33 Y:0 K:0



PANTONE 2577 CHC C:43 M:47 Y:0 K:0



PANTONE 264 CHC C:33 M:35 Y:0 K:0



PANTONE 2645 CHC C:42 M:39 Y:0 K:0



PANTONE 2587 CHC C:56 M:61 Y:0 K:0



PANTONE 265 CHC C:56 M:58 Y:0 K:0



PANTONE 2655 CHC C:54 M:51 Y:0 K:0



PANTONE 2597 CHC C:73 M:80 Y:0 K:0



PANTONE 266 CHC C:73 M:76 Y:0 K:0



PANTONE 2665 CHC C:65 M:64 Y:0 K:0



PANTONE 2607 CHC C:84 M:91 Y:0 K:0



PANTONE 267 CHC C:85 M:90 Y:0 K:0



PANTONE Violet CHC C:84 M:84 Y:0 K:0



PANTONE 2617 CHC C:86 M:96 Y:0 K:0



PANTONE 268 CHC C:91 M:100 Y:0 K:0



PANTONE 2685 CHC C:93 M:93 Y:0 K:0



PANTONE 2627 CHC C:88 M:100 Y:0 K:8



PANTONE 269 CHC C:93 M:100 Y:0 K:39



PANTONE 2695 CHC C:93 M:92 Y:0 K:32

25.7

26

26.5

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:37

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 270 CHC C:35 M:31 Y:0 K:0



PANTONE 2705 CHC C:42 M:33 Y:0 K:0



PANTONE 2706 CHC C:29 M:19 Y:0 K:0



PANTONE 271 CHC C:48 M:40 Y:0 K:0



PANTONE 2715 CHC C:55 M:46 Y:0 K:0



PANTONE 2716 CHC C:49 M:33 Y:0 K:0



PANTONE 272 CHC C:58 M:51 Y:0 K:0



PANTONE 2725 CHC C:69 M:60 Y:0 K:0



PANTONE 2726 CHC C:72 M:56 Y:0 K:0



PANTONE 273 CHC C:89 M:81 Y:0 K:0



PANTONE 2735 CHC C:90 M:80 Y:0 K:0



PANTONE 2736 CHC C:89 M:74 Y:0 K:0



PANTONE 274 CHC C:100 M:90 Y:0 K:0



PANTONE 2745 CHC C:100 M:87 Y:0 K:0



PANTONE 2746 CHC C:99 M:82 Y:0 K:0



PANTONE 275 CHC C:100 M:88 Y:0 K:32



PANTONE 2755 CHC C:100 M:88 Y:0 K:21



PANTONE 2756 CHC C:100 M:83 Y:0 K:15



PANTONE 276 CHC C:100 M:87 Y:0 K:45



PANTONE 2765 CHC C:100 M:84 Y:0 K:32



PANTONE 2766 CHC C:100 M:78 Y:0 K:35

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:37

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

27

27.5

27.6

PANTONE®* Process Color Simulations

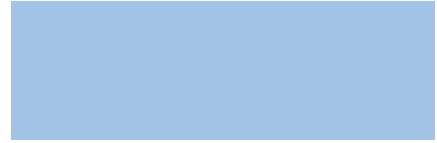
Tektronix Phaser 780 Std



PANTONE 2707 CHC C:30 M:15 Y:0 K:0



PANTONE 2708 CHC C:37 M:20 Y:0 K:0



PANTONE 277 CHC C:34 M:14 Y:0 K:0



PANTONE 2717 CHC C:40 M:21 Y:0 K:0



PANTONE 2718 CHC C:62 M:40 Y:0 K:0



PANTONE 278 CHC C:47 M:22 Y:0 K:0



PANTONE 2727 CHC C:70 M:46 Y:0 K:0



PANTONE 2728 CHC C:82 M:57 Y:0 K:0



PANTONE 279 CHC C:67 M:38 Y:0 K:0



PANTONE Blue 072 CHC C:100 M:77 Y:0 K:0



PANTONE 2738 CHC C:100 M:76 Y:0 K:0



PANTONE Reflex Blue CHC C:100 M:67 Y:0 K:0



PANTONE 2747 CHC C:100 M:76 Y:0 K:21



PANTONE 2748 CHC C:100 M:74 Y:0 K:20



PANTONE 280 CHC C:100 M:66 Y:0 K:25



PANTONE 2757 CHC C:100 M:73 Y:0 K:35



PANTONE 2758 CHC C:100 M:73 Y:0 K:31



PANTONE 281 CHC C:100 M:63 Y:0 K:34



PANTONE 2767 CHC C:100 M:63 Y:0 K:50



PANTONE 2768 CHC C:100 M:63 Y:0 K:43



PANTONE 282 CHC C:100 M:56 Y:0 K:44

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:38

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 283 CHC C:40 M:14 Y:0 K:0



PANTONE 290 CHC C:28 M:4 Y:0 K:0



PANTONE 2905 CHC C:45 M:1 Y:0 K:0



PANTONE 284 CHC C:54 M:22 Y:0 K:0



PANTONE 291 CHC C:37 M:7 Y:0 K:0



PANTONE 2915 CHC C:62 M:8 Y:0 K:0



PANTONE 285 CHC C:75 M:40 Y:0 K:0



PANTONE 292 CHC C:54 M:18 Y:0 K:0



PANTONE 2925 CHC C:82 M:27 Y:0 K:0



PANTONE 286 CHC C:100 M:59 Y:0 K:0



PANTONE 293 CHC C:100 M:49 Y:0 K:0



PANTONE 2935 CHC C:100 M:43 Y:0 K:0



PANTONE 287 CHC C:100 M:61 Y:0 K:14



PANTONE 294 CHC C:100 M:49 Y:0 K:30



PANTONE 2945 CHC C:100 M:42 Y:0 K:21



PANTONE 288 CHC C:100 M:59 Y:0 K:28



PANTONE 295 CHC C:100 M:45 Y:0 K:40



PANTONE 2955 CHC C:100 M:37 Y:0 K:41



PANTONE 289 CHC C:100 M:48 Y:0 K:48



PANTONE 296 CHC C:100 M:32 Y:0 K:56



PANTONE 2965 CHC C:100 M:24 Y:0 K:55

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:38

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 297 CHC C:48 M:0 Y:15 K:0



PANTONE 2975 CHC C:33 M:0 Y:16 K:0



PANTONE 304 CHC C:34 M:0 Y:17 K:0



PANTONE 298 CHC C:61 M:0 Y:9 K:0



PANTONE 2985 CHC C:56 M:0 Y:17 K:0



PANTONE 305 CHC C:49 M:0 Y:21 K:0



PANTONE 299 CHC C:74 M:1 Y:0 K:0



PANTONE 2995 CHC C:74 M:0 Y:18 K:0



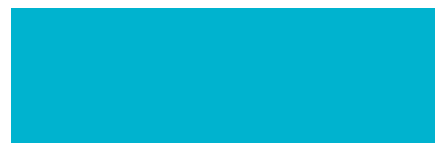
PANTONE 306 CHC C:68 M:0 Y:24 K:0



PANTONE 300 CHC C:100 M:30 Y:0 K:0



PANTONE 3005 CHC C:94 M:0 Y:10 K:0



PANTONE Process Blue CHC C:87 M:0 Y:19 K:0



PANTONE 301 CHC C:100 M:31 Y:0 K:27



PANTONE 3015 CHC C:100 M:0 Y:21 K:26



PANTONE 307 CHC C:100 M:0 Y:25 K:23



PANTONE 302 CHC C:100 M:20 Y:0 K:43



PANTONE 3025 CHC C:100 M:0 Y:20 K:44



PANTONE 308 CHC C:100 M:0 Y:31 K:37



PANTONE 303 CHC C:100 M:0 Y:0 K:55



PANTONE 3035 CHC C:100 M:0 Y:32 K:49



PANTONE 309 CHC C:100 M:0 Y:42 K:48

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:39

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 310 CHC C:47 M:0 Y:24 K:0



PANTONE 3105 CHC C:48 M:0 Y:27 K:0



PANTONE 317 CHC C:32 M:0 Y:22 K:0



PANTONE 311 CHC C:58 M:0 Y:27 K:0



PANTONE 3115 CHC C:60 M:0 Y:30 K:0



PANTONE 318 CHC C:41 M:0 Y:27 K:0



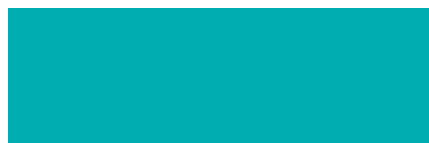
PANTONE 312 CHC C:75 M:0 Y:32 K:0



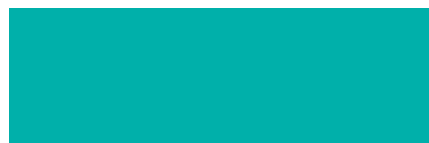
PANTONE 3125 CHC C:75 M:0 Y:37 K:0



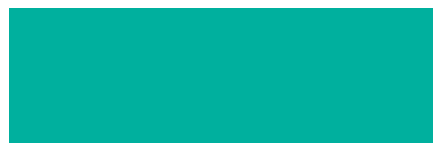
PANTONE 319 CHC C:55 M:0 Y:33 K:0



PANTONE 313 CHC C:93 M:0 Y:37 K:0



PANTONE 3135 CHC C:89 M:0 Y:42 K:0



PANTONE 320 CHC C:87 M:0 Y:49 K:0



PANTONE 314 CHC C:100 M:0 Y:38 K:17



PANTONE 3145 CHC C:100 M:0 Y:49 K:14



PANTONE 321 CHC C:98 M:0 Y:58 K:0



PANTONE 315 CHC C:100 M:0 Y:40 K:35



PANTONE 3155 CHC C:100 M:0 Y:48 K:30



PANTONE 322 CHC C:100 M:0 Y:58 K:28



PANTONE 316 CHC C:100 M:0 Y:49 K:48



PANTONE 3165 CHC C:100 M:0 Y:47 K:40



PANTONE 323 CHC C:100 M:0 Y:58 K:38

CH = Computer Hardcopy
 First Number = %Cyan
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:39

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 324 CHC C:37 M:0 Y:28 K:0



PANTONE 3242 CHC C:38 M:0 Y:29 K:0



PANTONE 3245 CHC C:37 M:0 Y:30 K:0



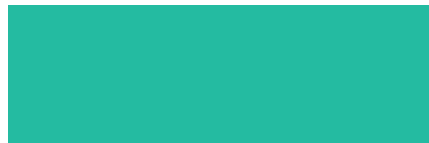
PANTONE 325 CHC C:53 M:0 Y:36 K:0



PANTONE 3252 CHC C:47 M:0 Y:34 K:0



PANTONE 3255 CHC C:50 M:0 Y:38 K:0



PANTONE 326 CHC C:70 M:0 Y:47 K:0



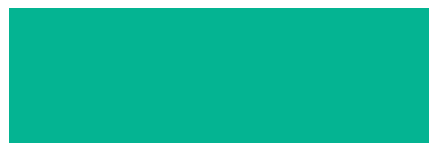
PANTONE 3262 CHC C:63 M:0 Y:43 K:0



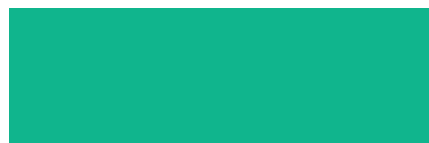
PANTONE 3265 CHC C:63 M:0 Y:48 K:0



PANTONE 327 CHC C:91 M:0 Y:65 K:0



PANTONE 3272 CHC C:80 M:0 Y:57 K:0



PANTONE 3275 CHC C:77 M:0 Y:60 K:0



PANTONE 328 CHC C:100 M:0 Y:70 K:8



PANTONE 3282 CHC C:91 M:0 Y:67 K:0



PANTONE 3285 CHC C:84 M:0 Y:67 K:0



PANTONE 329 CHC C:100 M:0 Y:66 K:33



PANTONE 3292 CHC C:100 M:0 Y:71 K:38



PANTONE 3295 CHC C:90 M:0 Y:73 K:5



PANTONE 330 CHC C:100 M:0 Y:66 K:42



PANTONE 3302 CHC C:100 M:0 Y:75 K:45



PANTONE 3305 CHC C:100 M:0 Y:76 K:45

CH = Computer Hardcopy First Number = %Cyan Second Number = %Magenta Third Number = %Yellow Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:40

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

35

35.2

35.5

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 3248 CHC C:42 M:0 Y:33 K:0



PANTONE 331 CHC C:28 M:0 Y:26 K:0



PANTONE 337 CHC C:40 M:0 Y:35 K:0



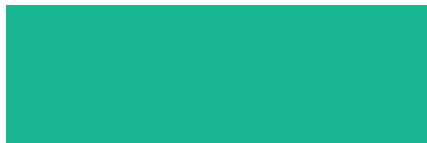
PANTONE 3258 CHC C:57 M:0 Y:42 K:0



PANTONE 332 CHC C:37 M:0 Y:33 K:0



PANTONE 338 CHC C:48 M:0 Y:41 K:0



PANTONE 3268 CHC C:73 M:0 Y:57 K:0



PANTONE 333 CHC C:51 M:0 Y:42 K:0



PANTONE 339 CHC C:66 M:0 Y:57 K:0



PANTONE 3278 CHC C:84 M:0 Y:68 K:0



PANTONE Green CHC C:77 M:0 Y:64 K:0



PANTONE 340 CHC C:81 M:0 Y:71 K:0



PANTONE 3288 CHC C:98 M:0 Y:80 K:0



PANTONE 334 CHC C:86 M:0 Y:75 K:0



PANTONE 341 CHC C:94 M:0 Y:85 K:4



PANTONE 3298 CHC C:100 M:0 Y:78 K:29



PANTONE 335 CHC C:94 M:0 Y:83 K:6



PANTONE 342 CHC C:100 M:0 Y:89 K:33



PANTONE 3308 CHC C:100 M:0 Y:75 K:51



PANTONE 336 CHC C:100 M:0 Y:90 K:35



PANTONE 343 CHC C:100 M:0 Y:87 K:44

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:40

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 3375 CHC C:35 M:0 Y:33 K:0



PANTONE 344 CHC C:33 M:0 Y:35 K:0



PANTONE 351 CHC C:30 M:0 Y:35 K:0



PANTONE 3385 CHC C:45 M:0 Y:41 K:0



PANTONE 345 CHC C:39 M:0 Y:40 K:0



PANTONE 352 CHC C:37 M:0 Y:41 K:0



PANTONE 3395 CHC C:60 M:0 Y:55 K:0



PANTONE 346 CHC C:49 M:0 Y:50 K:0



PANTONE 353 CHC C:45 M:0 Y:50 K:0



PANTONE 3405 CHC C:75 M:0 Y:71 K:0



PANTONE 347 CHC C:77 M:0 Y:81 K:0



PANTONE 354 CHC C:68 M:0 Y:72 K:0



PANTONE 3415 CHC C:89 M:0 Y:93 K:7



PANTONE 348 CHC C:88 M:0 Y:96 K:0



PANTONE 355 CHC C:77 M:0 Y:90 K:0



PANTONE 3425 CHC C:94 M:0 Y:100 K:36



PANTONE 349 CHC C:91 M:0 Y:100 K:33



PANTONE 356 CHC C:82 M:0 Y:100 K:3



PANTONE 3435 CHC C:96 M:0 Y:97 K:48



PANTONE 350 CHC C:86 M:0 Y:100 K:48



PANTONE 357 CHC C:85 M:0 Y:100 K:43

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:41

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

37.5

38

39

PANTONE®* Process Color Simulations

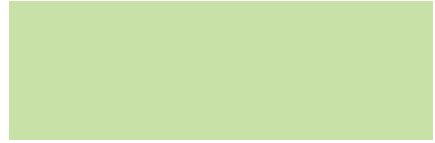
Tektronix Phaser 780 Std



PANTONE 358 CHC C:33 M:0 Y:45 K:0



PANTONE 365 CHC C:25 M:0 Y:41 K:0



PANTONE 372 CHC C:23 M:0 Y:44 K:0



PANTONE 359 CHC C:41 M:0 Y:56 K:0



PANTONE 366 CHC C:31 M:0 Y:53 K:0



PANTONE 373 CHC C:29 M:0 Y:56 K:0



PANTONE 360 CHC C:55 M:0 Y:70 K:0



PANTONE 367 CHC C:41 M:0 Y:64 K:0



PANTONE 374 CHC C:36 M:0 Y:64 K:0



PANTONE 361 CHC C:64 M:0 Y:82 K:0



PANTONE 368 CHC C:58 M:0 Y:86 K:0



PANTONE 375 CHC C:46 M:0 Y:77 K:0



PANTONE 362 CHC C:70 M:0 Y:95 K:0



PANTONE 369 CHC C:65 M:0 Y:100 K:0



PANTONE 376 CHC C:54 M:0 Y:96 K:0



PANTONE 363 CHC C:71 M:0 Y:100 K:15



PANTONE 370 CHC C:64 M:0 Y:100 K:28



PANTONE 377 CHC C:53 M:0 Y:100 K:28



PANTONE 364 CHC C:72 M:0 Y:100 K:35



PANTONE 371 CHC C:66 M:0 Y:100 K:48



PANTONE 378 CHC C:60 M:0 Y:100 K:49

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:41

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 379 CHC C:19 M:0 Y:54 K:0



PANTONE 386 CHC C:16 M:0 Y:58 K:0



PANTONE 393 CHC C:10 M:0 Y:55 K:0



PANTONE 380 CHC C:24 M:0 Y:67 K:0



PANTONE 387 CHC C:20 M:0 Y:68 K:0



PANTONE 394 CHC C:15 M:0 Y:66 K:0



PANTONE 381 CHC C:28 M:0 Y:76 K:0



PANTONE 388 CHC C:24 M:0 Y:80 K:0



PANTONE 395 CHC C:19 M:0 Y:78 K:0



PANTONE 382 CHC C:35 M:0 Y:95 K:0



PANTONE 389 CHC C:29 M:0 Y:94 K:0



PANTONE 396 CHC C:24 M:0 Y:95 K:0



PANTONE 383 CHC C:32 M:0 Y:100 K:22



PANTONE 390 CHC C:32 M:0 Y:100 K:7



PANTONE 397 CHC C:22 M:0 Y:100 K:23



PANTONE 384 CHC C:31 M:0 Y:100 K:35



PANTONE 391 CHC C:25 M:0 Y:100 K:35



PANTONE 398 CHC C:19 M:0 Y:100 K:34



PANTONE 385 CHC C:28 M:0 Y:100 K:51



PANTONE 392 CHC C:19 M:0 Y:100 K:44



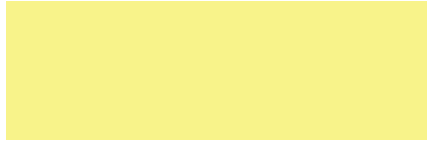
PANTONE 399 CHC C:13 M:0 Y:100 K:41

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:42

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 3935 CHC C:3 M:0 Y:58 K:0



PANTONE 400 CHC C:0 M:5 Y:15 K:27



PANTONE 406 CHC C:0 M:9 Y:15 K:30



PANTONE 3945 CHC C:10 M:0 Y:74 K:0



PANTONE 401 CHC C:0 M:6 Y:15 K:32



PANTONE 407 CHC C:0 M:11 Y:18 K:35



PANTONE 3955 CHC C:14 M:0 Y:88 K:0



PANTONE 402 CHC C:0 M:8 Y:18 K:39



PANTONE 408 CHC C:0 M:15 Y:21 K:41



PANTONE 3965 CHC C:18 M:0 Y:100 K:0



PANTONE 403 CHC C:0 M:10 Y:22 K:45



PANTONE 409 CHC C:0 M:17 Y:23 K:45



PANTONE 3975 CHC C:3 M:0 Y:100 K:34



PANTONE 404 CHC C:0 M:13 Y:25 K:52



PANTONE 410 CHC C:0 M:21 Y:27 K:52



PANTONE 3985 CHC C:0 M:3 Y:100 K:42



PANTONE 405 CHC C:0 M:18 Y:32 K:60



PANTONE 411 CHC C:0 M:29 Y:36 K:62



PANTONE 3995 CHC C:0 M:4 Y:100 K:55



PANTONE Black CHC C:0 M:20 Y:40 K:74



PANTONE 412 CHC C:0 M:35 Y:47 K:74

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:42

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 413 CHC C:4 M:0 Y:16 K:31



PANTONE 420 CHC C:2 M:0 Y:3 K:31



PANTONE 427 CHC C:5 M:0 Y:0 K:21



PANTONE 414 CHC C:4 M:0 Y:19 K:38



PANTONE 421 CHC C:3 M:0 Y:4 K:35



PANTONE 428 CHC C:7 M:0 Y:0 K:29



PANTONE 415 CHC C:4 M:0 Y:22 K:44



PANTONE 422 CHC C:3 M:0 Y:4 K:41



PANTONE 429 CHC C:11 M:0 Y:0 K:40



PANTONE 416 CHC C:5 M:0 Y:28 K:50



PANTONE 423 CHC C:5 M:0 Y:3 K:46



PANTONE 430 CHC C:17 M:0 Y:0 K:46



PANTONE 417 CHC C:8 M:0 Y:31 K:56



PANTONE 424 CHC C:7 M:0 Y:3 K:51



PANTONE 431 CHC C:33 M:2 Y:0 K:58



PANTONE 418 CHC C:13 M:0 Y:40 K:64



PANTONE 425 CHC C:11 M:0 Y:4 K:62



PANTONE 432 CHC C:58 M:8 Y:0 K:71



PANTONE 419 CHC C:55 M:0 Y:65 K:85



PANTONE 426 CHC C:47 M:0 Y:30 K:85



PANTONE 433 CHC C:84 M:20 Y:0 K:80

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:43

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 434 CHC C:21 M:28 Y:24 K:0



PANTONE 441 CHC C:15 M:0 Y:16 K:25



PANTONE Warm Gray 1 CHC C:0 M:5 Y:13 K:20



PANTONE 435 CHC C:29 M:38 Y:35 K:0



PANTONE 442 CHC C:20 M:0 Y:19 K:30



PANTONE Warm Gray 2 CHC C:0 M:6 Y:15 K:23



PANTONE 436 CHC C:38 M:49 Y:47 K:0



PANTONE 443 CHC C:26 M:0 Y:22 K:37



PANTONE Warm Gray 3 CHC C:0 M:7 Y:18 K:28



PANTONE 437 CHC C:51 M:64 Y:62 K:0



PANTONE 444 CHC C:32 M:0 Y:28 K:42



PANTONE Warm Gray 4 CHC C:0 M:9 Y:21 K:33



PANTONE 438 CHC C:68 M:82 Y:93 K:0



PANTONE 445 CHC C:52 M:0 Y:42 K:57



PANTONE Warm Gray 5 CHC C:0 M:11 Y:22 K:38



PANTONE 439 CHC C:75 M:86 Y:100 K:0



PANTONE 446 CHC C:55 M:0 Y:50 K:63



PANTONE Warm Gray 5 CHC C:0 M:11 Y:22 K:38



PANTONE 440 CHC C:81 M:88 Y:100 K:0



PANTONE 447 CHC C:56 M:0 Y:54 K:70



PANTONE Warm Gray 5 CHC C:0 M:11 Y:22 K:38

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:43

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE Warm Gray 6 CHC C:0 M:11 Y:21 K:40



PANTONE Cool Gray 1 CHC C:0 M:0 Y:2 K:19



PANTONE Cool Gray 6 CHC C:2 M:1 Y:0 K:39



PANTONE Warm Gray 7 CHC C:0 M:13 Y:22 K:41



PANTONE Cool Gray 2 CHC C:0 M:0 Y:2 K:22



PANTONE Cool Gray 7 CHC C:3 M:1 Y:0 K:42



PANTONE Warm Gray 8 CHC C:0 M:15 Y:23 K:45



PANTONE Cool Gray 3 CHC C:0 M:0 Y:3 K:27



PANTONE Cool Gray 8 CHC C:4 M:2 Y:0 K:46



PANTONE Warm Gray 9 CHC C:0 M:16 Y:26 K:49



PANTONE Cool Gray 4 CHC C:1 M:0 Y:4 K:32



PANTONE Cool Gray 9 CHC C:5 M:3 Y:0 K:50



PANTONE Warm Gray 10 CHC C:0 M:17 Y:28 K:54



PANTONE Cool Gray 5 CHC C:2 M:0 Y:0 K:36



PANTONE Cool Gray 10 CHC C:7 M:4 Y:0 K:57



PANTONE Warm Gray 11 CHC C:0 M:20 Y:32 K:61



PANTONE Cool Gray 5 CHC C:2 M:0 Y:0 K:36



PANTONE Cool Gray 11 CHC C:10 M:7 Y:0 K:64



PANTONE Warm Gray 11 CHC C:0 M:20 Y:32 K:61



PANTONE Cool Gray 5 CHC C:2 M:0 Y:0 K:36



PANTONE Cool Gray 11 CHC C:10 M:7 Y:0 K:64

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:44

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

52.2

52.3

52.4

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 448 CHC C:68 M:78 Y:100 K:0



PANTONE 4485 CHC C:0 M:28 Y:100 K:58



PANTONE 455 CHC C:0 M:21 Y:100 K:52



PANTONE 449 CHC C:64 M:75 Y:100 K:0



PANTONE 4495 CHC C:0 M:23 Y:84 K:45



PANTONE 456 CHC C:0 M:18 Y:100 K:39



PANTONE 450 CHC C:60 M:74 Y:100 K:0



PANTONE 4505 CHC C:0 M:20 Y:59 K:39



PANTONE 457 CHC C:0 M:20 Y:100 K:33



PANTONE 451 CHC C:39 M:48 Y:59 K:0



PANTONE 4515 CHC C:0 M:15 Y:46 K:32



PANTONE 458 CHC C:21 M:29 Y:70 K:0



PANTONE 452 CHC C:30 M:37 Y:48 K:0



PANTONE 4525 CHC C:0 M:12 Y:38 K:26



PANTONE 459 CHC C:18 M:25 Y:61 K:0



PANTONE 453 CHC C:25 M:31 Y:41 K:0



PANTONE 4535 CHC C:0 M:10 Y:33 K:22



PANTONE 460 CHC C:15 M:19 Y:51 K:0



PANTONE 454 CHC C:21 M:27 Y:37 K:0



PANTONE 4545 CHC C:0 M:9 Y:28 K:18



PANTONE 461 CHC C:9 M:11 Y:43 K:0

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:44

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 462 CHC C:60 M:77 Y:100 K:0



PANTONE 4625 CHC C:0 M:64 Y:100 K:62



PANTONE 469 CHC C:0 M:58 Y:100 K:54



PANTONE 463 CHC C:51 M:75 Y:100 K:0



PANTONE 4635 CHC C:0 M:47 Y:97 K:42



PANTONE 470 CHC C:0 M:52 Y:100 K:36



PANTONE 464 CHC C:43 M:71 Y:100 K:0



PANTONE 4645 CHC C:0 M:34 Y:49 K:32



PANTONE 471 CHC C:0 M:52 Y:100 K:27



PANTONE 465 CHC C:31 M:52 Y:65 K:0



PANTONE 4655 CHC C:0 M:29 Y:40 K:27



PANTONE 472 CHC C:0 M:37 Y:52 K:5



PANTONE 466 CHC C:25 M:44 Y:56 K:0



PANTONE 4665 CHC C:0 M:24 Y:34 K:22



PANTONE 473 CHC C:0 M:30 Y:39 K:0



PANTONE 467 CHC C:23 M:39 Y:50 K:0



PANTONE 4675 CHC C:0 M:21 Y:29 K:19



PANTONE 474 CHC C:0 M:27 Y:36 K:0



PANTONE 468 CHC C:19 M:32 Y:43 K:0



PANTONE 4685 CHC C:0 M:17 Y:26 K:16



PANTONE 475 CHC C:0 M:23 Y:32 K:0

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:45

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

55

55.5

56

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 4695 CHC C:0 M:80 Y:100 K:60



PANTONE 476 CHC C:61 M:95 Y:100 K:0



PANTONE 483 CHC C:0 M:95 Y:100 K:50



PANTONE 4705 CHC C:0 M:50 Y:53 K:44



PANTONE 477 CHC C:53 M:97 Y:100 K:0



PANTONE 484 CHC C:0 M:93 Y:100 K:34



PANTONE 4715 CHC C:0 M:40 Y:39 K:39



PANTONE 478 CHC C:45 M:95 Y:100 K:0



PANTONE 485 CHC C:0 M:92 Y:100 K:0



PANTONE 4725 CHC C:0 M:32 Y:33 K:33



PANTONE 479 CHC C:34 M:64 Y:59 K:0



PANTONE 486 CHC C:0 M:54 Y:42 K:0



PANTONE 4735 CHC C:0 M:24 Y:24 K:25



PANTONE 480 CHC C:23 M:42 Y:40 K:0



PANTONE 487 CHC C:0 M:39 Y:33 K:0



PANTONE 4745 CHC C:0 M:20 Y:20 K:21



PANTONE 481 CHC C:19 M:36 Y:35 K:0



PANTONE 488 CHC C:0 M:32 Y:28 K:0



PANTONE 4755 CHC C:0 M:18 Y:20 K:19



PANTONE 482 CHC C:17 M:33 Y:33 K:0



PANTONE 489 CHC C:0 M:26 Y:24 K:0

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:45

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

56.5

57

58

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 490 CHC C:0 M:85 Y:98 K:60



PANTONE 497 CHC C:0 M:77 Y:98 K:63



PANTONE 4975 CHC C:0 M:97 Y:94 K:69



PANTONE 491 CHC C:0 M:81 Y:91 K:50



PANTONE 498 CHC C:0 M:74 Y:97 K:53



PANTONE 4985 CHC C:0 M:64 Y:54 K:47



PANTONE 492 CHC C:0 M:81 Y:87 K:42



PANTONE 499 CHC C:0 M:69 Y:100 K:48



PANTONE 4995 CHC C:0 M:48 Y:36 K:38



PANTONE 493 CHC C:0 M:44 Y:26 K:21



PANTONE 500 CHC C:0 M:39 Y:30 K:26



PANTONE 5005 CHC C:0 M:36 Y:28 K:32



PANTONE 494 CHC C:0 M:35 Y:20 K:9



PANTONE 501 CHC C:0 M:30 Y:20 K:17



PANTONE 5015 CHC C:0 M:28 Y:22 K:25



PANTONE 495 CHC C:0 M:30 Y:19 K:3



PANTONE 502 CHC C:0 M:25 Y:17 K:8



PANTONE 5025 CHC C:0 M:24 Y:18 K:20



PANTONE 496 CHC C:0 M:26 Y:18 K:0



PANTONE 503 CHC C:0 M:22 Y:17 K:3



PANTONE 5035 CHC C:0 M:19 Y:15 K:13

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:46

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 504 CHC C:63 M:100 Y:91 K:0



PANTONE 511 CHC C:70 M:90 Y:50 K:0



PANTONE 5115 CHC C:78 M:98 Y:56 K:0



PANTONE 505 CHC C:56 M:100 Y:89 K:0



PANTONE 512 CHC C:63 M:84 Y:29 K:0



PANTONE 5125 CHC C:63 M:71 Y:38 K:0



PANTONE 506 CHC C:49 M:100 Y:88 K:0



PANTONE 513 CHC C:47 M:74 Y:0 K:0



PANTONE 5135 CHC C:56 M:64 Y:31 K:0



PANTONE 507 CHC C:22 M:52 Y:35 K:0



PANTONE 514 CHC C:22 M:45 Y:0 K:0



PANTONE 5145 CHC C:47 M:55 Y:29 K:0



PANTONE 508 CHC C:17 M:45 Y:29 K:0



PANTONE 515 CHC C:15 M:36 Y:0 K:0



PANTONE 5155 CHC C:36 M:45 Y:24 K:0



PANTONE 509 CHC C:8 M:34 Y:20 K:0



PANTONE 516 CHC C:8 M:29 Y:0 K:0



PANTONE 5165 CHC C:26 M:36 Y:19 K:0



PANTONE 510 CHC C:1 M:27 Y:15 K:0



PANTONE 517 CHC C:3 M:25 Y:0 K:0



PANTONE 5175 CHC C:20 M:29 Y:15 K:0

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:46

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 518 CHC C:78 M:90 Y:60 K:0



PANTONE 5185 CHC C:74 M:89 Y:70 K:0



PANTONE 525 CHC C:86 M:98 Y:35 K:0



PANTONE 519 CHC C:70 M:85 Y:32 K:0



PANTONE 5195 CHC C:71 M:85 Y:66 K:0



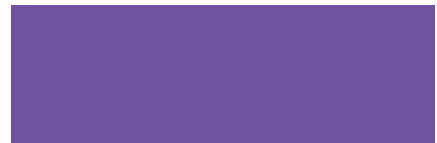
PANTONE 526 CHC C:73 M:87 Y:0 K:0



PANTONE 520 CHC C:66 M:83 Y:20 K:0



PANTONE 5205 CHC C:53 M:66 Y:48 K:0



PANTONE 527 CHC C:66 M:78 Y:0 K:0



PANTONE 521 CHC C:31 M:42 Y:0 K:0



PANTONE 5215 CHC C:40 M:53 Y:38 K:0



PANTONE 528 CHC C:45 M:54 Y:0 K:0



PANTONE 522 CHC C:25 M:36 Y:0 K:0



PANTONE 5225 CHC C:33 M:45 Y:31 K:0



PANTONE 529 CHC C:30 M:39 Y:0 K:0



PANTONE 523 CHC C:19 M:30 Y:0 K:0



PANTONE 5235 CHC C:26 M:36 Y:24 K:0



PANTONE 530 CHC C:24 M:34 Y:0 K:0



PANTONE 524 CHC C:14 M:23 Y:0 K:0



PANTONE 5245 CHC C:21 M:29 Y:19 K:0



PANTONE 531 CHC C:18 M:28 Y:0 K:0

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:47

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 5255 CHC C:98 M:62 Y:0 K:47



PANTONE 532 CHC C:88 M:70 Y:62 K:0



PANTONE 539 CHC C:100 M:30 Y:0 K:54



PANTONE 5265 CHC C:77 M:55 Y:0 K:43



PANTONE 533 CHC C:88 M:70 Y:50 K:0



PANTONE 540 CHC C:100 M:39 Y:0 K:44



PANTONE 5275 CHC C:63 M:43 Y:0 K:40



PANTONE 534 CHC C:89 M:70 Y:39 K:0



PANTONE 541 CHC C:100 M:41 Y:0 K:37



PANTONE 5285 CHC C:40 M:29 Y:0 K:35



PANTONE 535 CHC C:58 M:46 Y:29 K:0



PANTONE 542 CHC C:59 M:23 Y:0 K:16



PANTONE 5295 CHC C:26 M:22 Y:0 K:28



PANTONE 536 CHC C:49 M:39 Y:23 K:0



PANTONE 543 CHC C:42 M:13 Y:0 K:9



PANTONE 5305 CHC C:17 M:17 Y:0 K:23



PANTONE 537 CHC C:40 M:33 Y:19 K:0



PANTONE 544 CHC C:31 M:10 Y:0 K:5



PANTONE 5315 CHC C:14 M:12 Y:0 K:16



PANTONE 538 CHC C:30 M:24 Y:14 K:0



PANTONE 545 CHC C:26 M:8 Y:0 K:4

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:47

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

64.5

65

66

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 5395 CHC C:100 M:32 Y:0 K:65



PANTONE 546 CHC C:100 M:0 Y:30 K:55



PANTONE 5463 CHC C:100 M:0 Y:55 K:53



PANTONE 5405 CHC C:69 M:14 Y:0 K:47



PANTONE 547 CHC C:100 M:0 Y:14 K:53



PANTONE 5473 CHC C:86 M:0 Y:47 K:38



PANTONE 5415 CHC C:57 M:12 Y:0 K:41



PANTONE 548 CHC C:100 M:0 Y:10 K:50



PANTONE 5483 CHC C:62 M:0 Y:34 K:32



PANTONE 5425 CHC C:41 M:9 Y:0 K:36



PANTONE 549 CHC C:55 M:6 Y:0 K:33



PANTONE 5493 CHC C:45 M:0 Y:27 K:28



PANTONE 5435 CHC C:26 M:6 Y:0 K:29



PANTONE 550 CHC C:41 M:5 Y:0 K:28



PANTONE 5503 CHC C:34 M:0 Y:24 K:22



PANTONE 5445 CHC C:20 M:5 Y:0 K:24



PANTONE 551 CHC C:31 M:2 Y:0 K:25



PANTONE 5513 CHC C:24 M:0 Y:18 K:18



PANTONE 5455 CHC C:15 M:2 Y:0 K:19



PANTONE 552 CHC C:22 M:0 Y:0 K:18



PANTONE 5523 CHC C:20 M:0 Y:17 K:13

66.5

67

67.3

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:48

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 5467 CHC C:100 M:0 Y:60 K:58



PANTONE 553 CHC C:93 M:0 Y:90 K:55



PANTONE 5535 CHC C:100 M:0 Y:92 K:54



PANTONE 5477 CHC C:73 M:0 Y:40 K:52



PANTONE 554 CHC C:91 M:0 Y:79 K:43



PANTONE 5545 CHC C:68 M:0 Y:55 K:41



PANTONE 5487 CHC C:50 M:0 Y:27 K:47



PANTONE 555 CHC C:84 M:0 Y:73 K:37



PANTONE 5555 CHC C:50 M:0 Y:41 K:34



PANTONE 5497 CHC C:31 M:0 Y:20 K:40



PANTONE 556 CHC C:47 M:0 Y:35 K:31



PANTONE 5565 CHC C:40 M:0 Y:35 K:30



PANTONE 5507 CHC C:23 M:0 Y:16 K:32



PANTONE 557 CHC C:33 M:0 Y:29 K:26



PANTONE 5575 CHC C:30 M:0 Y:29 K:26



PANTONE 5517 CHC C:18 M:0 Y:14 K:27



PANTONE 558 CHC C:27 M:0 Y:25 K:22



PANTONE 5585 CHC C:25 M:0 Y:26 K:22



PANTONE 5527 CHC C:15 M:0 Y:13 K:21



PANTONE 559 CHC C:22 M:0 Y:22 K:19



PANTONE 5595 CHC C:20 M:0 Y:23 K:16

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:48

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

67.7

68

68.5

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 560 CHC C:90 M:0 Y:82 K:47



PANTONE 5605 CHC C:91 M:0 Y:97 K:66



PANTONE 567 CHC C:92 M:0 Y:84 K:47



PANTONE 561 CHC C:88 M:0 Y:72 K:34



PANTONE 5615 CHC C:58 M:0 Y:45 K:52



PANTONE 568 CHC C:90 M:0 Y:75 K:33



PANTONE 562 CHC C:83 M:0 Y:68 K:23



PANTONE 5625 CHC C:38 M:0 Y:35 K:47



PANTONE 569 CHC C:82 M:0 Y:69 K:17



PANTONE 563 CHC C:52 M:0 Y:43 K:4



PANTONE 5635 CHC C:24 M:0 Y:24 K:38



PANTONE 570 CHC C:52 M:0 Y:43 K:0



PANTONE 564 CHC C:41 M:0 Y:36 K:0



PANTONE 5645 CHC C:17 M:0 Y:20 K:29



PANTONE 571 CHC C:38 M:0 Y:34 K:0



PANTONE 565 CHC C:33 M:0 Y:30 K:0



PANTONE 5655 CHC C:15 M:0 Y:18 K:25



PANTONE 572 CHC C:31 M:0 Y:28 K:0



PANTONE 566 CHC C:24 M:0 Y:24 K:0



PANTONE 5665 CHC C:12 M:0 Y:16 K:22



PANTONE 573 CHC C:27 M:0 Y:26 K:0

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:49

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 574 CHC C:55 M:0 Y:100 K:49



PANTONE 5743 CHC C:51 M:0 Y:100 K:54



PANTONE 5747 CHC C:50 M:0 Y:100 K:53



PANTONE 575 CHC C:57 M:0 Y:100 K:41



PANTONE 5753 CHC C:44 M:0 Y:96 K:50



PANTONE 5757 CHC C:37 M:0 Y:98 K:45



PANTONE 576 CHC C:55 M:0 Y:92 K:32



PANTONE 5763 CHC C:28 M:0 Y:66 K:46



PANTONE 5767 CHC C:27 M:0 Y:68 K:40



PANTONE 577 CHC C:29 M:0 Y:48 K:22



PANTONE 5773 CHC C:18 M:0 Y:43 K:41



PANTONE 5777 CHC C:18 M:0 Y:49 K:36



PANTONE 578 CHC C:23 M:0 Y:39 K:19



PANTONE 5783 CHC C:15 M:0 Y:36 K:35



PANTONE 5787 CHC C:14 M:0 Y:38 K:28



PANTONE 579 CHC C:19 M:0 Y:32 K:17



PANTONE 5793 CHC C:10 M:0 Y:29 K:28



PANTONE 5797 CHC C:9 M:0 Y:30 K:23



PANTONE 580 CHC C:15 M:0 Y:26 K:14



PANTONE 5803 CHC C:7 M:0 Y:23 K:23



PANTONE 5807 CHC C:7 M:0 Y:24 K:18

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:49

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

71

71.3

71.7

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 581 CHC C:11 M:0 Y:100 K:53



PANTONE 5815 CHC C:7 M:0 Y:100 K:64



PANTONE 600 CHC C:0 M:1 Y:37 K:3



PANTONE 582 CHC C:26 M:0 Y:100 K:41



PANTONE 5825 CHC C:10 M:4 Y:100 K:49



PANTONE 601 CHC C:0 M:1 Y:46 K:4



PANTONE 583 CHC C:29 M:0 Y:100 K:24



PANTONE 5835 CHC C:0 M:4 Y:68 K:42



PANTONE 602 CHC C:0 M:1 Y:54 K:8



PANTONE 584 CHC C:19 M:0 Y:66 K:18



PANTONE 5845 CHC C:0 M:4 Y:55 K:39



PANTONE 603 CHC C:0 M:1 Y:68 K:12



PANTONE 585 CHC C:16 M:0 Y:56 K:15



PANTONE 5855 CHC C:0 M:3 Y:41 K:31



PANTONE 604 CHC C:0 M:2 Y:82 K:16



PANTONE 586 CHC C:14 M:0 Y:49 K:14



PANTONE 5865 CHC C:0 M:2 Y:37 K:28



PANTONE 605 CHC C:0 M:5 Y:100 K:21



PANTONE 587 CHC C:12 M:0 Y:42 K:12



PANTONE 5875 CHC C:0 M:1 Y:32 K:23



PANTONE 606 CHC C:0 M:7 Y:100 K:26

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:50

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 607 CHC C:0 M:3 Y:35 K:13



PANTONE 614 CHC C:0 M:3 Y:33 K:19



PANTONE 621 CHC C:18 M:0 Y:21 K:12



PANTONE 608 CHC C:0 M:4 Y:41 K:15



PANTONE 615 CHC C:0 M:3 Y:40 K:21



PANTONE 622 CHC C:25 M:0 Y:26 K:17



PANTONE 609 CHC C:0 M:4 Y:51 K:18



PANTONE 616 CHC C:0 M:5 Y:49 K:26



PANTONE 623 CHC C:32 M:0 Y:32 K:22



PANTONE 610 CHC C:0 M:5 Y:60 K:21



PANTONE 617 CHC C:0 M:6 Y:63 K:30



PANTONE 624 CHC C:45 M:0 Y:40 K:30



PANTONE 611 CHC C:0 M:5 Y:87 K:25



PANTONE 618 CHC C:0 M:8 Y:86 K:38



PANTONE 625 CHC C:62 M:0 Y:51 K:37



PANTONE 612 CHC C:0 M:7 Y:100 K:30



PANTONE 619 CHC C:0 M:9 Y:100 K:44



PANTONE 626 CHC C:93 M:0 Y:86 K:47



PANTONE 613 CHC C:0 M:9 Y:100 K:36



PANTONE 620 CHC C:0 M:10 Y:100 K:50



PANTONE 627 CHC C:100 M:0 Y:98 K:58

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:50

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 628 CHC C:24 M:0 Y:19 K:0



PANTONE 635 CHC C:31 M:0 Y:19 K:0



PANTONE 642 CHC C:20 M:8 Y:0 K:16



PANTONE 629 CHC C:32 M:0 Y:22 K:0



PANTONE 636 CHC C:41 M:0 Y:23 K:0



PANTONE 643 CHC C:26 M:11 Y:0 K:18



PANTONE 630 CHC C:45 M:0 Y:25 K:0



PANTONE 637 CHC C:52 M:0 Y:26 K:0



PANTONE 644 CHC C:39 M:16 Y:0 K:24



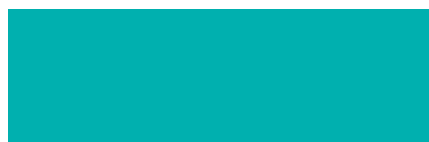
PANTONE 631 CHC C:60 M:0 Y:30 K:1



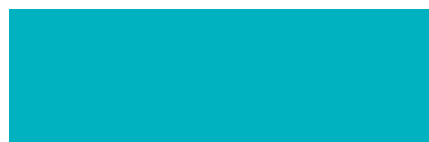
PANTONE 638 CHC C:66 M:0 Y:28 K:0



PANTONE 645 CHC C:55 M:21 Y:0 K:28



PANTONE 632 CHC C:76 M:0 Y:34 K:5



PANTONE 639 CHC C:80 M:0 Y:26 K:3



PANTONE 646 CHC C:66 M:26 Y:0 K:33



PANTONE 633 CHC C:88 M:0 Y:32 K:26



PANTONE 640 CHC C:91 M:0 Y:26 K:10



PANTONE 647 CHC C:93 M:39 Y:0 K:39



PANTONE 634 CHC C:100 M:0 Y:27 K:36



PANTONE 641 CHC C:100 M:0 Y:19 K:24



PANTONE 648 CHC C:100 M:44 Y:0 K:46

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:51

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 649 CHC C:19 M:9 Y:0 K:12



PANTONE 656 CHC C:21 M:11 Y:0 K:0



PANTONE 663 CHC C:12 M:13 Y:0 K:12



PANTONE 650 CHC C:26 M:13 Y:0 K:17



PANTONE 657 CHC C:32 M:16 Y:0 K:0



PANTONE 664 CHC C:16 M:17 Y:0 K:16



PANTONE 651 CHC C:37 M:19 Y:0 K:23



PANTONE 658 CHC C:44 M:24 Y:0 K:0



PANTONE 665 CHC C:23 M:22 Y:0 K:22



PANTONE 652 CHC C:56 M:25 Y:0 K:30



PANTONE 659 CHC C:60 M:36 Y:0 K:0



PANTONE 666 CHC C:30 M:27 Y:0 K:27



PANTONE 653 CHC C:79 M:44 Y:0 K:33



PANTONE 660 CHC C:80 M:52 Y:0 K:0



PANTONE 667 CHC C:51 M:42 Y:0 K:35



PANTONE 654 CHC C:100 M:51 Y:0 K:44



PANTONE 661 CHC C:100 M:60 Y:0 K:6



PANTONE 668 CHC C:64 M:53 Y:0 K:40



PANTONE 655 CHC C:100 M:54 Y:0 K:50



PANTONE 662 CHC C:100 M:67 Y:0 K:23



PANTONE 669 CHC C:94 M:78 Y:0 K:38

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:51

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

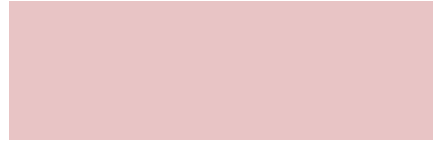
Tektronix Phaser 780 Std



PANTONE 670 CHC C:1 M:24 Y:0 K:0



PANTONE 677 CHC C:1 M:19 Y:0 K:9



PANTONE 684 CHC C:0 M:20 Y:9 K:8



PANTONE 671 CHC C:3 M:29 Y:0 K:0



PANTONE 678 CHC C:2 M:23 Y:0 K:14



PANTONE 685 CHC C:0 M:25 Y:8 K:14



PANTONE 672 CHC C:9 M:38 Y:0 K:0



PANTONE 679 CHC C:3 M:28 Y:0 K:18



PANTONE 686 CHC C:0 M:30 Y:6 K:20



PANTONE 673 CHC C:13 M:51 Y:0 K:1



PANTONE 680 CHC C:5 M:35 Y:0 K:23



PANTONE 687 CHC C:0 M:39 Y:5 K:27



PANTONE 674 CHC C:18 M:63 Y:0 K:3



PANTONE 681 CHC C:9 M:47 Y:0 K:30



PANTONE 688 CHC C:0 M:52 Y:4 K:35



PANTONE 675 CHC C:22 M:80 Y:0 K:13



PANTONE 682 CHC C:12 M:60 Y:0 K:36



PANTONE 689 CHC C:0 M:71 Y:5 K:44



PANTONE 676 CHC C:15 M:95 Y:0 K:30



PANTONE 683 CHC C:14 M:88 Y:0 K:43



PANTONE 690 CHC C:0 M:100 Y:12 K:52

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:52

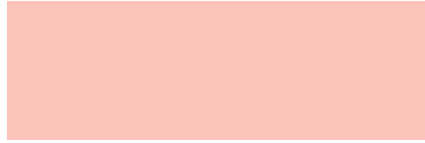
*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

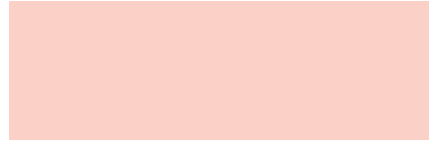
Tektronix Phaser 780 Std



PANTONE 691 CHC C:0 M:22 Y:17 K:14



PANTONE 698 CHC C:0 M:27 Y:20 K:0



PANTONE 705 CHC C:0 M:21 Y:16 K:0



PANTONE 692 CHC C:0 M:28 Y:19 K:18



PANTONE 699 CHC C:0 M:34 Y:24 K:0



PANTONE 706 CHC C:0 M:32 Y:22 K:0



PANTONE 693 CHC C:0 M:34 Y:24 K:21



PANTONE 700 CHC C:0 M:42 Y:27 K:1



PANTONE 707 CHC C:0 M:41 Y:28 K:0



PANTONE 694 CHC C:0 M:43 Y:29 K:26



PANTONE 701 CHC C:0 M:51 Y:32 K:5



PANTONE 708 CHC C:0 M:54 Y:36 K:0



PANTONE 695 CHC C:0 M:54 Y:35 K:35



PANTONE 702 CHC C:0 M:62 Y:39 K:19



PANTONE 709 CHC C:0 M:65 Y:45 K:0



PANTONE 696 CHC C:0 M:72 Y:56 K:42



PANTONE 703 CHC C:0 M:78 Y:56 K:26



PANTONE 710 CHC C:0 M:81 Y:63 K:1



PANTONE 697 CHC C:0 M:94 Y:74 K:47



PANTONE 704 CHC C:0 M:98 Y:85 K:34



PANTONE 711 CHC C:0 M:90 Y:90 K:13

CH = Computer Hardcopy First Number = %Cyan Second Number = %Magenta Third Number = %Yellow Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:52

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE 712 CHC C:0 M:23 Y:38 K:0



PANTONE 719 CHC C:0 M:20 Y:35 K:8



PANTONE 726 CHC C:0 M:16 Y:30 K:15



PANTONE 713 CHC C:0 M:28 Y:45 K:0



PANTONE 720 CHC C:0 M:24 Y:41 K:13



PANTONE 727 CHC C:0 M:23 Y:41 K:21



PANTONE 714 CHC C:0 M:34 Y:57 K:0



PANTONE 721 CHC C:0 M:30 Y:54 K:19



PANTONE 728 CHC C:0 M:29 Y:55 K:26



PANTONE 715 CHC C:0 M:41 Y:73 K:0



PANTONE 722 CHC C:0 M:34 Y:72 K:25



PANTONE 729 CHC C:0 M:32 Y:66 K:31



PANTONE 716 CHC C:0 M:48 Y:96 K:0



PANTONE 723 CHC C:0 M:39 Y:93 K:30



PANTONE 730 CHC C:0 M:38 Y:79 K:37



PANTONE 717 CHC C:0 M:51 Y:100 K:9



PANTONE 724 CHC C:0 M:49 Y:100 K:39



PANTONE 731 CHC C:0 M:51 Y:100 K:47



PANTONE 718 CHC C:0 M:54 Y:100 K:20



PANTONE 725 CHC C:0 M:54 Y:100 K:46



PANTONE 732 CHC C:0 M:53 Y:100 K:52

CH = Computer Hardcopy
 First Number = %Cyan
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:53

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.

PANTONE®* Process Color Simulations

Tektronix Phaser 780 Std



PANTONE C:0 M:15 Y:75 K:63
Black 2 CHC



PANTONE C:60 M:0 Y:88 K:67
Black 3 CHC



PANTONE C:0 M:37 Y:80 K:68
Black 4 CHC



PANTONE C:0 M:80 Y:80 K:69
Black 5 CHC



PANTONE C:100 M:4 Y:0 K:80
Black 6 CHC



PANTONE C:0 M:23 Y:55 K:67
Black 7 CHC



PANTONE C:0 M:23 Y:55 K:67
Black 7 CHC

CH = Computer Hardcopy
 First Number = %Cyan
 Second Number = %Magenta
 Third Number = %Yellow
 Fourth Number = %Black
 Created by the application PANTONE® ColorDrive™ for full PANTONE Color support on the Macintosh.
 01 March, 1999 12:44:53

*Pantone, Inc.'s check-standard trademark for color reproduction and color reproduction materials. PANTONE Colors generated by the Tektronix Phaser 780 Std Color Printer are four-color process simulations and may not match PANTONE-identified solid color standards. Use current PANTONE Color Reference Manuals for accurate color. PANTONE Color Look-Up Table © Pantone, Inc., 1991, 1994. All rights reserved. Hard copies of PANTONE Color Charts generated by an output device using PANTONE ColorDrive™, and reproductions thereof, MAY NOT BE SOLD in any form without the prior written permission of Pantone, Inc.