

WILFLEX® Equalizer Formulation Guide

Simulating MX Formulation Guide using 12004AB , Equalizers and MX Fluorescents

System Type: Equalizers

2/11/2008

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|--------------|----------------------|-------------------------|----------------|----------------------|----------|-------------------------|----------------|
| 100 C | PANTONE 100 C | | 108 C | PANTONE 108 C | | | |
| 1 | 12004AB | Amazing Base | 654.0 | 1 | 12004AB | Amazing Base | 673.9 |
| 2 | 31011PCM | Equalizer PC White | 326.3 | 2 | 31087PCM | Equalizer PC Yellow | 221.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 19.8 | 3 | 31011PCM | Equalizer PC White | 104.4 |
| | | | <u>1,000.0</u> | | | rev 1/29/99 | <u>1,000.0</u> |
| 101 C | PANTONE 101 C | | 109 C | PANTONE 109 C | | | |
| 1 | 12004AB | Amazing Base | 655.0 | 1 | 12004AB | Amazing Base | 667.1 |
| 2 | 31011PCM | Equalizer PC White | 314.2 | 2 | 31087PCM | Equalizer PC Yellow | 172.6 |
| 3 | 31087PCM | Equalizer PC Yellow | 30.8 | 3 | 31011PCM | Equalizer PC White | 157.3 |
| | | | <u>1,000.0</u> | 4 | 98880MX | MX Fluo Pink | 3.0 |
| | | | | | | rev 12/2000 | <u>1,000.0</u> |
| 102 C | PANTONE 102 C | | 110 C | PANTONE 110 C | | | |
| 1 | 12004AB | Amazing Base | 521.3 | 1 | 12004AB | Amazing Base | 673.0 |
| 2 | 31011PCM | Equalizer PC White | 185.1 | 2 | 31087PCM | Equalizer PC Yellow | 209.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 80.9 | 3 | 31011PCM | Equalizer PC White | 114.9 |
| 4 | 98888MX | MX Fluo Yellow | 212.8 | 4 | 31030PCM | Equalizer PC Brt Orange | 1.6 |
| | | | <u>1,000.0</u> | 5 | 31097PCM | Equalizer PC Black | 1.4 |
| | | | | | | | <u>1,000.0</u> |
| 103 C | PANTONE 103 C | | 111 C | PANTONE 111 C | | | |
| 1 | 12004AB | Amazing Base | 676.2 | 1 | 12004AB | Amazing Base | 675.9 |
| 2 | 31087PCM | Equalizer PC Yellow | 241.6 | 2 | 31087PCM | Equalizer PC Yellow | 230.3 |
| 3 | 31011PCM | Equalizer PC White | 78.9 | 3 | 31011PCM | Equalizer PC White | 83.0 |
| 4 | 31097PCM | Equalizer PC Black | 2.3 | 4 | 31097PCM | Equalizer PC Black | 7.7 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 0.9 | 5 | 31030PCM | Equalizer PC Brt Orange | 3.2 |
| | | | <u>1,000.0</u> | | | | <u>1,000.0</u> |
| 104 C | PANTONE 104 C | | 112 C | PANTONE 112 C | | | |
| 1 | 12004AB | Amazing Base | 680.1 | 1 | 12004AB | Amazing Base | 682.9 |
| 2 | 31087PCM | Equalizer PC Yellow | 276.9 | 2 | 31087PCM | Equalizer PC Yellow | 297.1 |
| 3 | 31011PCM | Equalizer PC White | 36.0 | 3 | 31011PCM | Equalizer PC White | 7.4 |
| 4 | 31097PCM | Equalizer PC Black | 4.6 | 4 | 31097PCM | Equalizer PC Black | 6.9 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 2.4 | 5 | 31030PCM | Equalizer PC Brt Orange | 5.7 |
| | | | <u>1,000.0</u> | | | | <u>1,000.0</u> |
| 105 C | PANTONE 105 C | | 113 C | PANTONE 113 C | | | |
| 1 | 12004AB | Amazing Base | 682.8 | 1 | 12004AB | Amazing Base | 656.2 |
| 2 | 31087PCM | Equalizer PC Yellow | 291.9 | 2 | 31011PCM | Equalizer PC White | 301.8 |
| 3 | 31097PCM | Equalizer PC Black | 12.6 | 3 | 31087PCM | Equalizer PC Yellow | 41.8 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 5.9 | 4 | 31030PCM | Equalizer PC Brt Orange | 0.2 |
| 5 | 31011PCM | Equalizer PC White | 6.8 | | | rev 1/14/04 | <u>1,000.0</u> |
| | | | <u>1,000.0</u> | | | | |
| 106 C | PANTONE 106 C | | 114 C | PANTONE 114 C | | | |
| 1 | 12004AB | Amazing Base | 658.1 | 1 | 12004AB | Amazing Base | 566.8 |
| 2 | 31011PCM | Equalizer PC White | 279.9 | 2 | 31011PCM | Equalizer PC White | 241.3 |
| 3 | 31087PCM | Equalizer PC Yellow | 62.0 | 3 | 31087PCM | Equalizer PC Yellow | 52.7 |
| | | | <u>1,000.0</u> | 4 | 98888MX | MX Fluo Yellow | 138.7 |
| 107 C | PANTONE 107 C | | | 5 | 31030PCM | Equalizer PC Brt Orange | 0.4 |
| 1 | 12004AB | Amazing Base | 659.8 | | | | <u>1,000.0</u> |
| 2 | 31011PCM | Equalizer PC White | 261.0 | | | | |
| 3 | 31087PCM | Equalizer PC Yellow | 79.2 | | | | |
| | | | <u>1,000.0</u> | | | | |

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| 115 C | PANTONE 115 C | |
| 1 12004AB | Amazing Base | 658.6 |
| 2 31011PCM | Equalizer PC White | 274.4 |
| 3 31087PCM | Equalizer PC Yellow | 66.6 |
| 4 31030PCM | Equalizer PC Brt Orange | 0.4 |
| | | <u>1,000.0</u> |

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| 116 2X C | PANTONE 116 2X C | |
| 1 12004AB | Amazing Base | 679.9 |
| 2 31087PCM | Equalizer PC Yellow | 273.9 |
| 3 31011PCM | Equalizer PC White | 41.4 |
| 4 31030PCM | Equalizer PC Brt Orange | 4.8 |
| | | <u>1,000.0</u> |

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| 116 C | PANTONE 116 C | |
| 1 12004AB | Amazing Base | 668.2 |
| 2 31011PCM | Equalizer PC White | 168.7 |
| 3 31087PCM | Equalizer PC Yellow | 161.2 |
| 4 31030PCM | Equalizer PC Brt Orange | 1.8 |
| | rev 9/14/01 | <u>1,000.0</u> |

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| 117 C | PANTONE 117 C | |
| 1 12004AB | Amazing Base | 669.7 |
| 2 31087PCM | Equalizer PC Yellow | 167.8 |
| 3 31011PCM | Equalizer PC White | 153.6 |
| 4 31030PCM | Equalizer PC Brt Orange | 5.3 |
| 5 31097PCM | Equalizer PC Black | 3.6 |
| | | <u>1,000.0</u> |

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| 118 C | PANTONE 118 C | |
| 1 12004AB | Amazing Base | 674.8 |
| 2 31087PCM | Equalizer PC Yellow | 215.6 |
| 3 31011PCM | Equalizer PC White | 97.2 |
| 4 31030PCM | Equalizer PC Brt Orange | 6.3 |
| 5 31097PCM | Equalizer PC Black | 6.2 |
| | rev 1/29/99 | <u>1,000.0</u> |

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| 119 C | PANTONE 119 C | |
| 1 12004AB | Amazing Base | 682.7 |
| 2 31087PCM | Equalizer PC Yellow | 287.1 |
| 3 31097PCM | Equalizer PC Black | 12.9 |
| 4 31030PCM | Equalizer PC Brt Orange | 8.0 |
| 5 31011PCM | Equalizer PC White | 9.3 |
| | | <u>1,000.0</u> |

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| 120 C | PANTONE 120 C | |
| 1 12004AB | Amazing Base | 654.3 |
| 2 31011PCM | Equalizer PC White | 322.4 |
| 3 31087PCM | Equalizer PC Yellow | 22.6 |
| 4 31030PCM | Equalizer PC Brt Orange | 0.5 |
| 5 31097PCM | Equalizer PC Black | 0.3 |
| | | <u>1,000.0</u> |

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| 1205 C | PANTONE 1205 C | |
| 1 12004AB | Amazing Base | 652.7 |
| 2 31011PCM | Equalizer PC White | 340.8 |
| 3 31087PCM | Equalizer PC Yellow | 5.8 |
| 4 31030PCM | Equalizer PC Brt Orange | 0.4 |
| 5 31097PCM | Equalizer PC Black | 0.4 |
| | | <u>1,000.0</u> |

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| 121 C | PANTONE 121 C | |
| 1 12004AB | Amazing Base | 654.7 |
| 2 31011PCM | Equalizer PC White | 318.1 |
| 3 31087PCM | Equalizer PC Yellow | 26.6 |
| 4 31030PCM | Equalizer PC Brt Orange | 0.6 |
| | rev 1/29/99 | <u>1,000.0</u> |

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| 1215 C | PANTONE 1215 C | |
| 1 12004AB | Amazing Base | 653.5 |
| 2 31011PCM | Equalizer PC White | 332.1 |
| 3 31087PCM | Equalizer PC Yellow | 13.4 |
| 4 31030PCM | Equalizer PC Brt Orange | 0.9 |
| | | <u>1,000.0</u> |

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| 122 C | PANTONE 122 C | |
| 1 12004AB | Amazing Base | 658.0 |
| 2 31011PCM | Equalizer PC White | 290.9 |
| 3 31087PCM | Equalizer PC Yellow | 50.4 |
| 4 31045PCM | Equalizer PC Maroon | 0.8 |
| | | <u>1,000.0</u> |

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| 1225 C | PANTONE 1225 C | |
| 1 12004AB | Amazing Base | 661.0 |
| 2 31011PCM | Equalizer PC White | 249.1 |
| 3 31087PCM | Equalizer PC Yellow | 87.2 |
| 4 31030PCM | Equalizer PC Brt Orange | 2.3 |
| 5 31097PCM | Equalizer PC Black | 0.4 |
| | | <u>1,000.0</u> |

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| 123 C | PANTONE 123 C | |
| 1 12004AB | Amazing Base | 673.7 |
| 2 31087PCM | Equalizer PC Yellow | 224.2 |
| 3 31011PCM | Equalizer PC White | 98.1 |
| 4 31030PCM | Equalizer PC Brt Orange | 2.0 |
| 5 98884MX | MX Fluo Red | 2.0 |
| | 8/04 | <u>1,000.0</u> |

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| 1235 C | PANTONE 1235 C | |
| 1 12004AB | Amazing Base | 663.1 |
| 2 31011PCM | Equalizer PC White | 228.0 |
| 3 31087PCM | Equalizer PC Yellow | 103.8 |
| 4 31030PCM | Equalizer PC Brt Orange | 4.9 |
| 5 31065PCM | Equalizer PC Marine | 0.2 |
| | | <u>1,000.0</u> |

| 124 C | | PANTONE 124 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 679.9 |
| 2 | 31087PCM | Equalizer PC Yellow | 273.3 |
| 3 | 31011PCM | Equalizer PC White | 41.3 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 4.8 |
| 5 | 31097PCM | Equalizer PC Black | 0.7 |
| | | | 1,000.0 |

| 1245 C | | PANTONE 1245 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 672.4 |
| 2 | 31087PCM | Equalizer PC Yellow | 190.8 |
| 3 | 31011PCM | Equalizer PC White | 125.8 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 7.2 |
| 5 | 31097PCM | Equalizer PC Black | 3.9 |
| | | | 1,000.0 |

| 125 C | | PANTONE 125 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 680.8 |
| 2 | 31087PCM | Equalizer PC Yellow | 276.0 |
| 3 | 31011PCM | Equalizer PC White | 31.9 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 6.8 |
| 5 | 31097PCM | Equalizer PC Black | 4.4 |
| | | | 1,000.0 |

| 1255 C | | PANTONE 1255 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 682.1 |
| 2 | 31087PCM | Equalizer PC Yellow | 285.3 |
| 3 | 31011PCM | Equalizer PC White | 17.9 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 8.5 |
| 5 | 31097PCM | Equalizer PC Black | 6.2 |
| | | | 1,000.0 |

| 126 C | | PANTONE 126 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 683.0 |
| 2 | 31087PCM | Equalizer PC Yellow | 293.6 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 8.6 |
| 4 | 31011PCM | Equalizer PC White | 8.1 |
| 5 | 31097PCM | Equalizer PC Black | 6.7 |
| rev 9/14/01 | | | 1,000.0 |

| 1265 C | | PANTONE 1265 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 691.8 |
| 2 | 31087PCM | Equalizer PC Yellow | 254.3 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 20.4 |
| 4 | 31097PCM | Equalizer PC Black | 19.3 |
| 5 | 31011PCM | Equalizer PC White | 14.2 |
| rev 1/12/04 | | | 1,000.0 |

| 127 C | | PANTONE 127 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 653.8 |
| 2 | 31011PCM | Equalizer PC White | 328.4 |
| 3 | 31087PCM | Equalizer PC Yellow | 16.6 |
| 4 | 31097PCM | Equalizer PC Black | 0.6 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 0.6 |
| | | | 1,000.0 |

| 128 C | | PANTONE 128 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 655.9 |
| 2 | 31011PCM | Equalizer PC White | 303.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 40.0 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 0.8 |
| 5 | 31097PCM | Equalizer PC Black | 0.3 |
| 8/04 | | | 1,000.0 |

| 129 C | | PANTONE 129 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 658.6 |
| 2 | 31011PCM | Equalizer PC White | 275.3 |
| 3 | 31087PCM | Equalizer PC Yellow | 64.2 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 1.2 |
| 5 | 31097PCM | Equalizer PC Black | 0.7 |
| | | | 1,000.0 |

| 130 2X C | | PANTONE 130 2X C | |
|-----------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 681.7 |
| 2 | 31087PCM | Equalizer PC Yellow | 274.4 |
| 3 | 31011PCM | Equalizer PC White | 27.8 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 15.3 |
| 5 | 31097PCM | Equalizer PC Black | 0.7 |
| | | | 1,000.0 |

| 130 C | | PANTONE 130 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 675.6 |
| 2 | 31087PCM | Equalizer PC Yellow | 226.9 |
| 3 | 31011PCM | Equalizer PC White | 89.9 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 6.6 |
| 5 | 31097PCM | Equalizer PC Black | 1.1 |
| rev 9/1/01 | | | 1,000.0 |

| 131 C | | PANTONE 131 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 678.9 |
| 2 | 31087PCM | Equalizer PC Yellow | 254.1 |
| 3 | 31011PCM | Equalizer PC White | 55.1 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 10.1 |
| 5 | 31097PCM | Equalizer PC Black | 1.8 |
| | | | 1,000.0 |

| 132 C | | PANTONE 132 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 676.4 |
| 2 | 31087PCM | Equalizer PC Yellow | 213.5 |
| 3 | 31011PCM | Equalizer PC White | 85.3 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 14.6 |
| 5 | 31097PCM | Equalizer PC Black | 10.3 |
| | | | 1,000.0 |

| 133 C | | PANTONE 133 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 693.0 |
| 2 | 31087PCM | Equalizer PC Yellow | 262.5 |
| 3 | 31047PCM | Equalizer PC Magenta | 19.0 |
| 4 | 31097PCM | Equalizer PC Black | 17.8 |
| 5 | 31011PCM | Equalizer PC White | 7.7 |
| | | | 1,000.0 |

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| 134 C | PANTONE 134 C | |
| 1 12004AB | Amazing Base | 654.7 |
| 2 31011PCM | Equalizer PC White | 319.2 |
| 3 31087PCM | Equalizer PC Yellow | 23.9 |
| 4 31030PCM | Equalizer PC Brt Orange | 1.8 |
| 5 31097PCM | Equalizer PC Black | 0.3 |
| | rev 10/00 | <u>1,000.0</u> |

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| 1345 C | PANTONE 1345 C | |
| 1 12004AB | Amazing Base | 653.1 |
| 2 31011PCM | Equalizer PC White | 337.1 |
| 3 31087PCM | Equalizer PC Yellow | 8.5 |
| 4 31030PCM | Equalizer PC Brt Orange | 1.3 |
| | | <u>1,000.0</u> |

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| 135 C | PANTONE 135 C | |
| 1 12004AB | Amazing Base | 656.0 |
| 2 31011PCM | Equalizer PC White | 305.3 |
| 3 31087PCM | Equalizer PC Yellow | 36.0 |
| 4 31030PCM | Equalizer PC Brt Orange | 2.5 |
| 5 31097PCM | Equalizer PC Black | 0.3 |
| | | <u>1,000.0</u> |

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| 1355 C | PANTONE 1355 C | |
| 1 12004AB | Amazing Base | 653.7 |
| 2 31011PCM | Equalizer PC White | 330.2 |
| 3 31087PCM | Equalizer PC Yellow | 13.9 |
| 4 31030PCM | Equalizer PC Brt Orange | 2.2 |
| | | <u>1,000.0</u> |

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| 136 C | PANTONE 136 C | |
| 1 12004AB | Amazing Base | 659.3 |
| 2 31011PCM | Equalizer PC White | 267.7 |
| 3 31087PCM | Equalizer PC Yellow | 67.9 |
| 4 31030PCM | Equalizer PC Brt Orange | 3.0 |
| 5 9888MX | MX Fluo Yellow | 2.0 |
| | 8/04 | <u>999.9</u> |

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| 1365 C | PANTONE 1365 C | |
| 1 12004AB | Amazing Base | 656.8 |
| 2 31011PCM | Equalizer PC White | 297.6 |
| 3 31087PCM | Equalizer PC Yellow | 41.4 |
| 4 31030PCM | Equalizer PC Brt Orange | 4.3 |
| | | <u>1,000.0</u> |

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| 137 C | PANTONE 137 C | |
| 1 12004AB | Amazing Base | 676.6 |
| 2 31087PCM | Equalizer PC Yellow | 233.4 |
| 3 31011PCM | Equalizer PC White | 80.6 |
| 4 31030PCM | Equalizer PC Brt Orange | 9.4 |
| | rev 1/99 | <u>1,000.0</u> |

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| 1375 C | PANTONE 1375 C | |
| 1 12004AB | Amazing Base | 678.7 |
| 2 31087PCM | Equalizer PC Yellow | 253.4 |
| 3 31011PCM | Equalizer PC White | 58.0 |
| 4 31030PCM | Equalizer PC Brt Orange | 9.9 |
| | | <u>1,000.0</u> |

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| 138 C | PANTONE 138 C | |
| 1 12004AB | Amazing Base | 681.7 |
| 2 31087PCM | Equalizer PC Yellow | 275.6 |
| 3 31011PCM | Equalizer PC White | 27.5 |
| 4 31030PCM | Equalizer PC Brt Orange | 14.2 |
| 5 31097PCM | Equalizer PC Black | 1.0 |
| | | <u>1,000.0</u> |

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| 1385 C | PANTONE 1385 C | |
| 1 12004AB | Amazing Base | 678.6 |
| 2 31087PCM | Equalizer PC Yellow | 225.5 |
| 3 31011PCM | Equalizer PC White | 69.2 |
| 4 31030PCM | Equalizer PC Brt Orange | 25.0 |
| 5 31097PCM | Equalizer PC Black | 1.7 |
| | | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 139 C | PANTONE 139 C | |
| 1 12004AB | Amazing Base | 682.4 |
| 2 31087PCM | Equalizer PC Yellow | 271.8 |
| 3 31030PCM | Equalizer PC Brt Orange | 19.2 |
| 4 31011PCM | Equalizer PC White | 22.4 |
| 5 31097PCM | Equalizer PC Black | 4.1 |
| | | <u>1,000.0</u> |

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|---------------|-------------------------|----------------|
| 1395 C | PANTONE 1395 C | |
| 1 12004AB | Amazing Base | 679.4 |
| 2 31087PCM | Equalizer PC Yellow | 214.7 |
| 3 31011PCM | Equalizer PC White | 63.2 |
| 4 31030PCM | Equalizer PC Brt Orange | 32.5 |
| 5 31097PCM | Equalizer PC Black | 10.1 |
| | | <u>1,000.0</u> |

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| 140 C | PANTONE 140 C | |
| 1 12004AB | Amazing Base | 695.7 |
| 2 31087PCM | Equalizer PC Yellow | 259.3 |
| 3 31047PCM | Equalizer PC Magenta | 23.7 |
| 4 31097PCM | Equalizer PC Black | 13.2 |
| 5 31011PCM | Equalizer PC White | 8.1 |
| | | <u>1,000.0</u> |

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| 1405 C | PANTONE 1405 C | |
| 1 12004AB | Amazing Base | 684.9 |
| 2 31087PCM | Equalizer PC Yellow | 234.7 |
| 3 31030PCM | Equalizer PC Brt Orange | 45.7 |
| 4 31097PCM | Equalizer PC Black | 26.5 |
| 5 31011PCM | Equalizer PC White | 8.2 |
| | | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 141 C | PANTONE 141 C | |
| 1 12004AB | Amazing Base | 655.8 |
| 2 31011PCM | Equalizer PC White | 307.7 |
| 3 31087PCM | Equalizer PC Yellow | 33.3 |
| 4 31030PCM | Equalizer PC Brt Orange | 2.5 |
| 5 31097PCM | Equalizer PC Black | 0.7 |
| | | <u>1,000.0</u> |

| 142 C | | PANTONE 142 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 662.8 |
| 2 | 31011PCM | Equalizer PC White | 232.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 98.0 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 6.4 |
| 5 | 31097PCM | Equalizer PC Black | 0.8 |
| | | | 1,000.0 |

| 143 C | | PANTONE 143 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 663.9 |
| 2 | 31011PCM | Equalizer PC White | 221.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 106.8 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 7.7 |
| 5 | 31097PCM | Equalizer PC Black | 0.6 |
| | | | 1,000.0 |

| 144 C | | PANTONE 144 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 686.9 |
| 2 | 31087PCM | Equalizer PC Yellow | 278.6 |
| 3 | 31011PCM | Equalizer PC White | 28.9 |
| 4 | 31045PCM | Equalizer PC Maroon | 5.7 |
| | | | 1,000.0 |

| 145 C | | PANTONE 145 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 679.5 |
| 2 | 31087PCM | Equalizer PC Yellow | 219.8 |
| 3 | 31011PCM | Equalizer PC White | 63.9 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 33.5 |
| 5 | 31097PCM | Equalizer PC Black | 3.3 |
| | | | 1,000.0 |

| 146 C | | PANTONE 146 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 679.5 |
| 2 | 31087PCM | Equalizer PC Yellow | 216.2 |
| 3 | 31011PCM | Equalizer PC White | 62.5 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 32.2 |
| 5 | 31097PCM | Equalizer PC Black | 9.6 |
| | | | 1,000.0 |

| 147 C | | PANTONE 147 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 697.6 |
| 2 | 31087PCM | Equalizer PC Yellow | 261.2 |
| 3 | 31045PCM | Equalizer PC Maroon | 14.1 |
| 4 | 31097PCM | Equalizer PC Black | 19.9 |
| 5 | 31011PCM | Equalizer PC White | 7.2 |
| | | | 1,000.0 |

| 148 C | | PANTONE 148 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 653.3 |
| 2 | 31011PCM | Equalizer PC White | 334.5 |
| 3 | 31087PCM | Equalizer PC Yellow | 9.7 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 2.1 |
| 5 | 31097PCM | Equalizer PC Black | 0.3 |
| | | | 1,000.0 |
| | | rev 11/98 | |

| 1485 C | | PANTONE 1485 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 655.0 |
| 2 | 31011PCM | Equalizer PC White | 318.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 22.5 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 4.5 |
| | | | 1,000.0 |

| 149 C | | PANTONE 149 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 653.6 |
| 2 | 31011PCM | Equalizer PC White | 332.8 |
| 3 | 31087PCM | Equalizer PC Yellow | 10.1 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 3.5 |
| | | | 1,000.0 |

| 1495 C | | PANTONE 1495 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 661.4 |
| 2 | 31011PCM | Equalizer PC White | 251.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 75.2 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 11.7 |
| | | | 1,000.0 |
| | | rev 10/00 | |

| 150 C | | PANTONE 150 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 659.7 |
| 2 | 31011PCM | Equalizer PC White | 267.1 |
| 3 | 31087PCM | Equalizer PC Yellow | 66.0 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 7.2 |
| | | | 1,000.0 |

| 1505 C | | PANTONE 1505 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 683.7 |
| 2 | 31087PCM | Equalizer PC Yellow | 289.6 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 18.8 |
| 4 | 31011PCM | Equalizer PC White | 8.0 |
| | | | 1,000.0 |

| 151 C | | PANTONE 151 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 684.0 |
| 2 | 31087PCM | Equalizer PC Yellow | 284.7 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 23.5 |
| 4 | 31011PCM | Equalizer PC White | 7.8 |
| | | | 1,000.0 |

| 152 C | | PANTONE 152 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 682.8 |
| 2 | 31087PCM | Equalizer PC Yellow | 248.0 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 37.2 |
| 4 | 31011PCM | Equalizer PC White | 31.0 |
| 5 | 31097PCM | Equalizer PC Black | 1.1 |
| | | | 1,000.0 |

| 1525 C | | PANTONE 1525 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 686.7 |
| 2 | 31087PCM | Equalizer PC Yellow | 230.9 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 70.0 |
| 4 | 31011PCM | Equalizer PC White | 9.1 |
| 5 | 31097PCM | Equalizer PC Black | 3.4 |
| | | | 1,000.0 |

| 153 C | | | PANTONE 153 C | | |
|--------------|----------|-------------------------|----------------------|--|--|
| 1 | 12004AB | Amazing Base | 684.0 | | |
| 2 | 31087PCM | Equalizer PC Yellow | 277.1 | | |
| 3 | 31030PCM | Equalizer PC Brt Orange | 26.1 | | |
| 4 | 31011PCM | Equalizer PC White | 9.4 | | |
| 5 | 31097PCM | Equalizer PC Black | 3.5 | | |
| | | | <u>1,000.0</u> | | |

| 1535 C | | | PANTONE 1535 C | | |
|---------------|----------|-------------------------|-----------------------|--|--|
| 1 | 12004AB | Amazing Base | 687.2 | | |
| 2 | 31087PCM | Equalizer PC Yellow | 222.7 | | |
| 3 | 31030PCM | Equalizer PC Brt Orange | 74.6 | | |
| 4 | 31097PCM | Equalizer PC Black | 10.1 | | |
| 5 | 31011PCM | Equalizer PC White | 5.4 | | |
| | | | <u>1,000.0</u> | | |

| 154 C | | | PANTONE 154 C | | |
|--------------|----------|---------------------|----------------------|--|--|
| 1 | 12004AB | Amazing Base | 701.5 | | |
| 2 | 31087PCM | Equalizer PC Yellow | 258.7 | | |
| 3 | 31045PCM | Equalizer PC Maroon | 17.9 | | |
| 4 | 31011PCM | Equalizer PC White | 12.5 | | |
| 5 | 31097PCM | Equalizer PC Black | 9.3 | | |
| rev 9/1/01 | | | <u>1,000.0</u> | | |

| 1545 C | | | PANTONE 1545 C | | |
|---------------|----------|-------------------------|-----------------------|--|--|
| 1 | 12004AB | Amazing Base | 689.4 | | |
| 2 | 31030PCM | Equalizer PC Brt Orange | 143.4 | | |
| 3 | 31097PCM | Equalizer PC Black | 88.3 | | |
| 4 | 31087PCM | Equalizer PC Yellow | 65.2 | | |
| 5 | 31011PCM | Equalizer PC White | 13.6 | | |
| | | | <u>1,000.0</u> | | |

| 155 C | | | PANTONE 155 C | | |
|--------------|----------|---------------------|----------------------|--|--|
| 1 | 12004AB | Amazing Base | 643.3 | | |
| 2 | 31011PCM | Equalizer PC White | 337.9 | | |
| 3 | 98880MX | MX Fluo Pink | 14.0 | | |
| 4 | 31087PCM | Equalizer PC Yellow | 4.1 | | |
| 5 | 31097PCM | Equalizer PC Black | 0.7 | | |
| rev 5/99 | | | <u>1,000.0</u> | | |

| 1555 C | | | PANTONE 1555 C | | |
|---------------|----------|-------------------------|-----------------------|--|--|
| 1 | 12004AB | Amazing Base | 653.4 | | |
| 2 | 31011PCM | Equalizer PC White | 335.3 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 6.8 | | |
| 4 | 31030PCM | Equalizer PC Brt Orange | 4.5 | | |
| | | | <u>1,000.0</u> | | |

| 156 C | | | PANTONE 156 C | | |
|--------------|----------|-------------------------|----------------------|--|--|
| 1 | 12004AB | Amazing Base | 647.8 | | |
| 2 | 31011PCM | Equalizer PC White | 325.9 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 21.8 | | |
| 4 | 31030PCM | Equalizer PC Brt Orange | 4.0 | | |
| 5 | 31097PCM | Equalizer PC Black | 0.5 | | |
| 8/04 | | | <u>1,000.0</u> | | |

| 1565 C | | | PANTONE 1565 C | | |
|---------------|----------|-------------------------|-----------------------|--|--|
| 1 | 12004AB | Amazing Base | 656.2 | | |
| 2 | 31011PCM | Equalizer PC White | 308.3 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 24.6 | | |
| 4 | 31030PCM | Equalizer PC Brt Orange | 10.9 | | |
| | | | <u>1,000.0</u> | | |

| 157 C | | | PANTONE 157 C | | |
|--------------|----------|-------------------------|----------------------|--|--|
| 1 | 12004AB | Amazing Base | 658.9 | | |
| 2 | 31011PCM | Equalizer PC White | 281.8 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 42.7 | | |
| 4 | 31030PCM | Equalizer PC Brt Orange | 16.1 | | |
| 5 | 31097PCM | Equalizer PC Black | 0.4 | | |
| rev 1/29/99 | | | <u>1,000.0</u> | | |

| 1575 C | | | PANTONE 1575 C | | |
|---------------|----------|-------------------------|-----------------------|--|--|
| 1 | 12004AB | Amazing Base | 663.9 | | |
| 2 | 31011PCM | Equalizer PC White | 233.7 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 75.6 | | |
| 4 | 31030PCM | Equalizer PC Brt Orange | 26.7 | | |
| | | | <u>1,000.0</u> | | |

| 158 C | | | PANTONE 158 C | | |
|--------------|----------|-------------------------|----------------------|--|--|
| 1 | 12004AB | Amazing Base | 686.7 | | |
| 2 | 31087PCM | Equalizer PC Yellow | 239.5 | | |
| 3 | 31030PCM | Equalizer PC Brt Orange | 65.9 | | |
| 4 | 31011PCM | Equalizer PC White | 6.7 | | |
| 5 | 31097PCM | Equalizer PC Black | 1.2 | | |
| rev 1/12/99 | | | <u>1,000.0</u> | | |

| 1585 C | | | PANTONE 1585 C | | |
|---------------|----------|-------------------------|-----------------------|--|--|
| 1 | 12004AB | Amazing Base | 681.1 | | |
| 2 | 31087PCM | Equalizer PC Yellow | 211.1 | | |
| 3 | 31011PCM | Equalizer PC White | 58.0 | | |
| 4 | 31030PCM | Equalizer PC Brt Orange | 49.8 | | |
| | | | <u>1,000.0</u> | | |

| 159 C | | | PANTONE 159 C | | |
|--------------|----------|-------------------------|----------------------|--|--|
| 1 | 12004AB | Amazing Base | 686.9 | | |
| 2 | 31087PCM | Equalizer PC Yellow | 232.1 | | |
| 3 | 31030PCM | Equalizer PC Brt Orange | 70.7 | | |
| 4 | 31011PCM | Equalizer PC White | 7.8 | | |
| 5 | 31097PCM | Equalizer PC Black | 2.5 | | |
| | | | <u>1,000.0</u> | | |

| 1595 C | | | PANTONE 1595 C | | |
|---------------|----------|-------------------------|-----------------------|--|--|
| 1 | 12004AB | Amazing Base | 686.0 | | |
| 2 | 31087PCM | Equalizer PC Yellow | 245.8 | | |
| 3 | 31030PCM | Equalizer PC Brt Orange | 57.9 | | |
| 4 | 31011PCM | Equalizer PC White | 9.0 | | |
| 5 | 31097PCM | Equalizer PC Black | 1.2 | | |
| | | | <u>1,000.0</u> | | |

System Type: Equalizers

2/11/2008

| | | |
|--------------|----------------------|---------------|
| 160 C | PANTONE 160 C | |
| 1 12004AB | Amazing Base | 702.6 |
| 2 31087PCM | Equalizer PC Yellow | 269.4 |
| 3 31045PCM | Equalizer PC Maroon | 18.4 |
| 4 31011PCM | Equalizer PC White | 6.2 |
| 5 31097PCM | Equalizer PC Black | 3.5 |
| | | <hr/> 1,000.0 |

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|---------------|-------------------------|---------------|
| 1605 C | PANTONE 1605 C | |
| 1 12004AB | Amazing Base | 687.7 |
| 2 31087PCM | Equalizer PC Yellow | 183.1 |
| 3 31030PCM | Equalizer PC Brt Orange | 100.1 |
| 4 31011PCM | Equalizer PC White | 16.1 |
| 5 31097PCM | Equalizer PC Black | 13.0 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 161 C | PANTONE 161 C | |
| 1 12004AB | Amazing Base | 689.5 |
| 2 31030PCM | Equalizer PC Brt Orange | 127.9 |
| 3 31087PCM | Equalizer PC Yellow | 123.4 |
| 4 31097PCM | Equalizer PC Black | 50.2 |
| 5 31011PCM | Equalizer PC White | 9.0 |
| | | <hr/> 1,000.0 |

| | | |
|---------------|-----------------------|---------------|
| 1615 C | PANTONE 1615 C | |
| 1 12004AB | Amazing Base | 707.5 |
| 2 31087PCM | Equalizer PC Yellow | 255.9 |
| 3 31045PCM | Equalizer PC Maroon | 23.0 |
| 4 31011PCM | Equalizer PC White | 7.0 |
| 5 31097PCM | Equalizer PC Black | 6.5 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 162 C | PANTONE 162 C | |
| 1 12004AB | Amazing Base | 653.0 |
| 2 31011PCM | Equalizer PC White | 339.1 |
| 3 31030PCM | Equalizer PC Brt Orange | 3.6 |
| 4 31087PCM | Equalizer PC Yellow | 3.9 |
| 5 31097PCM | Equalizer PC Black | 0.4 |
| | | <hr/> 1,000.0 |

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|---------------|-------------------------|---------------|
| 1625 C | PANTONE 1625 C | |
| 1 12004AB | Amazing Base | 655.3 |
| 2 31011PCM | Equalizer PC White | 322.1 |
| 3 31030PCM | Equalizer PC Brt Orange | 15.9 |
| 4 31087PCM | Equalizer PC Yellow | 6.7 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 163 C | PANTONE 163 C | |
| 1 12004AB | Amazing Base | 657.3 |
| 2 31011PCM | Equalizer PC White | 300.0 |
| 3 31087PCM | Equalizer PC Yellow | 27.3 |
| 4 31030PCM | Equalizer PC Brt Orange | 15.4 |
| | | <hr/> 1,000.0 |

| | | |
|---------------|-------------------------|---------------|
| 1635 C | PANTONE 1635 C | |
| 1 12004AB | Amazing Base | 658.0 |
| 2 31011PCM | Equalizer PC White | 296.2 |
| 3 31030PCM | Equalizer PC Brt Orange | 22.2 |
| 4 31087PCM | Equalizer PC Yellow | 23.6 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 164 C | PANTONE 164 C | |
| 1 12004AB | Amazing Base | 678.8 |
| 2 31087PCM | Equalizer PC Yellow | 205.6 |
| 3 31011PCM | Equalizer PC White | 76.8 |
| 4 31030PCM | Equalizer PC Brt Orange | 38.8 |
| | | <hr/> 1,000.0 |

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|---------------|-------------------------|---------------|
| 1645 C | PANTONE 1645 C | |
| 1 12004AB | Amazing Base | 668.2 |
| 2 31011PCM | Equalizer PC White | 210.9 |
| 3 31030PCM | Equalizer PC Brt Orange | 63.3 |
| 4 31087PCM | Equalizer PC Yellow | 57.6 |
| | | <hr/> 1,000.0 |

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|-----------------|-------------------------|---------------|
| 165 2X C | PANTONE 165 2X C | |
| 1 12004AB | Amazing Base | 637.4 |
| 2 31030PCM | Equalizer PC Brt Orange | 135.7 |
| 3 31087PCM | Equalizer PC Yellow | 124.8 |
| 4 31011PCM | Equalizer PC White | 26.4 |
| 5 98888MX | MX Fluo Yellow | 75.8 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 165 C | PANTONE 165 C | |
| 1 12004AB | Amazing Base | 640.9 |
| 2 31087PCM | Equalizer PC Yellow | 231.0 |
| 3 31030PCM | Equalizer PC Brt Orange | 47.5 |
| 4 98884MX | MX Fluo Red | 64.2 |
| 5 31011PCM | Equalizer PC White | 16.4 |
| | | <hr/> 1,000.0 |

| | | |
|---------------|-------------------------|---------------|
| 1655 C | PANTONE 1655 C | |
| 1 12004AB | Amazing Base | 682.7 |
| 2 31087PCM | Equalizer PC Yellow | 194.9 |
| 3 31030PCM | Equalizer PC Brt Orange | 68.9 |
| 4 31011PCM | Equalizer PC White | 53.5 |
| | | <hr/> 1,000.0 |

| | | |
|--------------|-------------------------|---------------|
| 166 C | PANTONE 166 C | |
| 1 12004AB | Amazing Base | 685.7 |
| 2 31087PCM | Equalizer PC Yellow | 234.2 |
| 3 31030PCM | Equalizer PC Brt Orange | 63.1 |
| 4 31011PCM | Equalizer PC White | 16.3 |
| 5 31097PCM | Equalizer PC Black | 0.8 |
| | | <hr/> 1,000.0 |

| | | |
|---------------|-------------------------|---------------|
| 1665 C | PANTONE 1665 C | |
| 1 12004AB | Amazing Base | 681.6 |
| 2 31087PCM | Equalizer PC Yellow | 132.0 |
| 3 31030PCM | Equalizer PC Brt Orange | 99.7 |
| 4 31011PCM | Equalizer PC White | 86.8 |
| | | <hr/> 1,000.0 |

rev 9/14/01

| 167 C | | PANTONE 167 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 688.0 |
| 2 | 31087PCM | Equalizer PC Yellow | 201.1 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 94.8 |
| 4 | 31011PCM | Equalizer PC White | 11.0 |
| 5 | 31097PCM | Equalizer PC Black | 5.1 |
| | | | 1,000.0 |

| 1675 C | | PANTONE 1675 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 722.1 |
| 2 | 31087PCM | Equalizer PC Yellow | 227.1 |
| 3 | 31045PCM | Equalizer PC Maroon | 36.4 |
| 4 | 31011PCM | Equalizer PC White | 12.5 |
| 5 | 31097PCM | Equalizer PC Black | 1.9 |
| REV 6/23/03 | | | 1,000.0 |

| 168 C | | PANTONE 168 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 691.0 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 154.3 |
| 3 | 31087PCM | Equalizer PC Yellow | 104.7 |
| 4 | 31097PCM | Equalizer PC Black | 38.2 |
| 5 | 31011PCM | Equalizer PC White | 11.8 |
| | | | 1,000.0 |

| 1685 C | | PANTONE 1685 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 714.4 |
| 2 | 31087PCM | Equalizer PC Yellow | 237.5 |
| 3 | 31045PCM | Equalizer PC Maroon | 29.9 |
| 4 | 31011PCM | Equalizer PC White | 12.4 |
| 5 | 31097PCM | Equalizer PC Black | 5.7 |
| | | | 1,000.0 |

| 169 C | | PANTONE 169 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 643.2 |
| 2 | 31011PCM | Equalizer PC White | 336.6 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 5.3 |
| 4 | 9888MX | MX Fluo Yellow | 14.9 |
| | | | 1,000.0 |

| 170 C | | PANTONE 170 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 660.0 |
| 2 | 31011PCM | Equalizer PC White | 287.5 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 41.5 |
| 4 | 31087PCM | Equalizer PC Yellow | 11.0 |
| | | | 1,000.0 |

| 171 C | | PANTONE 171 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 680.1 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 140.8 |
| 3 | 31011PCM | Equalizer PC White | 131.3 |
| 4 | 31087PCM | Equalizer PC Yellow | 47.8 |
| | | | 1,000.0 |

| 172 C | | PANTONE 172 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 684.6 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 149.3 |
| 3 | 31011PCM | Equalizer PC White | 87.0 |
| 4 | 31087PCM | Equalizer PC Yellow | 79.2 |
| | | | 1,000.0 |

| 173 C | | PANTONE 173 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 689.8 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 176.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 84.5 |
| 4 | 31011PCM | Equalizer PC White | 46.5 |
| 5 | 31097PCM | Equalizer PC Black | 3.2 |
| | | | 1,000.0 |

| 174 C | | PANTONE 174 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 716.2 |
| 2 | 31087PCM | Equalizer PC Yellow | 239.6 |
| 3 | 31045PCM | Equalizer PC Maroon | 31.2 |
| 4 | 31011PCM | Equalizer PC White | 8.9 |
| 5 | 31097PCM | Equalizer PC Black | 4.1 |
| | | | 1,000.0 |

| 175 C | | PANTONE 175 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 727.2 |
| 2 | 31087PCM | Equalizer PC Yellow | 203.4 |
| 3 | 31045PCM | Equalizer PC Maroon | 41.8 |
| 4 | 31097PCM | Equalizer PC Black | 14.8 |
| 5 | 31011PCM | Equalizer PC White | 12.8 |
| | | | 1,000.0 |

| 176 C | | PANTONE 176 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 644.4 |
| 2 | 31011PCM | Equalizer PC White | 336.5 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 4.9 |
| 4 | 9888MX | MX Fluo Red | 13.8 |
| 5 | 31045PCM | Equalizer PC Maroon | 0.4 |
| | | | 1,000.0 |

| 1765 C | | PANTONE 1765 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 635.8 |
| 2 | 31011PCM | Equalizer PC White | 324.6 |
| 3 | 98880MX | MX Fluo Pink | 31.1 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 6.2 |
| 5 | 31045PCM | Equalizer PC Maroon | 2.4 |
| | | | 1,000.0 |

| 1767 C | | PANTONE 1767 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 654.5 |
| 2 | 31011PCM | Equalizer PC White | 340.8 |
| 3 | 31045PCM | Equalizer PC Maroon | 1.6 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 3.1 |
| | | | 1,000.0 |

| 177 C | | PANTONE 177 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 645.0 |
| 2 | 31011PCM | Equalizer PC White | 310.1 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 23.6 |
| 4 | 98884MX | MX Fluo Red | 19.8 |
| 5 | 31045PCM | Equalizer PC Maroon | 1.5 |
| | | | 1,000.0 |

| 1775 C | | PANTONE 1775 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 587.0 |
| 2 | 31011PCM | Equalizer PC White | 283.7 |
| 3 | 98880MX | MX Fluo Pink | 108.7 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 16.2 |
| 5 | 31047PCM | Equalizer PC Magenta | 4.4 |
| | | | 1,000.0 |

| 1777 C | | PANTONE 1777 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 458.9 |
| 2 | 31011PCM | Equalizer PC White | 210.9 |
| 3 | 98880MX | MX Fluo Pink | 227.3 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 27.1 |
| 5 | 98885MX | MX Fluo Purple | 75.8 |
| | | | 1,000.0 |

| 178 C | | PANTONE 178 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 668.1 |
| 2 | 31011PCM | Equalizer PC White | 249.5 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 80.2 |
| 4 | 31045PCM | Equalizer PC Maroon | 2.2 |
| | | | 1,000.0 |

| 1785 C | | PANTONE 1785 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 559.3 |
| 2 | 31011PCM | Equalizer PC White | 192.0 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 70.0 |
| 4 | 98880MX | MX Fluo Pink | 172.4 |
| 5 | 31045PCM | Equalizer PC Maroon | 6.3 |
| | | | 1,000.0 |

| 1787 C | | PANTONE 1787 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 546.3 |
| 2 | 31011PCM | Equalizer PC White | 135.3 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 99.5 |
| 4 | 98880MX | MX Fluo Pink | 208.3 |
| 5 | 31045PCM | Equalizer PC Maroon | 10.6 |
| | | | 1,000.0 |

| 1788 2X C | | PANTONE 1788 2X C (Equalizer) | |
|------------------|----------|--------------------------------------|---------|
| 1 | 12004AB | Amazing Base | 328.5 |
| 2 | 98880MX | MX Fluo Pink | 555.6 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 90.5 |
| 4 | 31045PCM | Equalizer PC Maroon | 18.4 |
| 5 | 31011PCM | Equalizer PC White | 7.0 |
| | | | 1,000.0 |

| 1788 C | | PANTONE 1788 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 525.6 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 118.4 |
| 3 | 31011PCM | Equalizer PC White | 86.3 |
| 4 | 98884MX | MX Fluo Red | 247.9 |
| 5 | 31047PCM | Equalizer PC Magenta | 21.8 |
| | | | 1,000.0 |

| 179 C | | PANTONE 179 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 682.6 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 167.8 |
| 3 | 31011PCM | Equalizer PC White | 146.5 |
| 4 | 31045PCM | Equalizer PC Maroon | 2.1 |
| 5 | 31097PCM | Equalizer PC Black | 1.0 |
| | | | 1,000.0 |

| 1795 C | | PANTONE 1795 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 729.4 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 149.3 |
| 3 | 31011PCM | Equalizer PC White | 58.0 |
| 4 | 31047PCM | Equalizer PC Magenta | 50.7 |
| 5 | 31045PCM | Equalizer PC Maroon | 12.7 |
| | | | 1,000.0 |

| 1795 C HO | | PANTONE 1795 C HO (Equalizer) | |
|------------------|----------|--------------------------------------|---------|
| 1 | 12004AB | Amazing Base | 729.4 |
| 2 | 31011PCM | Equalizer PC White | 58.0 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 149.3 |
| 4 | 31047PCM | Equalizer PC Magenta | 50.7 |
| 5 | 31045PCM | Equalizer PC Maroon | 12.7 |
| | | | 1,000.0 |

| 1797 C | | PANTONE 1797 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 539.5 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 114.8 |
| 3 | 31045PCM | Equalizer PC Maroon | 43.8 |
| 4 | 98884MX | MX Fluo Red | 288.5 |
| 5 | 31011PCM | Equalizer PC White | 13.4 |
| | | | 1,000.0 |

| 180 C | | PANTONE 180 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 689.0 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 175.6 |
| 3 | 31011PCM | Equalizer PC White | 124.6 |
| 4 | 31045PCM | Equalizer PC Maroon | 5.8 |
| 5 | 31097PCM | Equalizer PC Black | 4.9 |
| | | | 1,000.0 |

| 1805 C | | PANTONE 1805 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 725.9 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 199.9 |
| 3 | 31047PCM | Equalizer PC Magenta | 56.6 |
| 4 | 31011PCM | Equalizer PC White | 15.5 |
| 5 | 31097PCM | Equalizer PC Black | 2.2 |
| | | | 1,000.0 |

1807 C**PANTONE 1807 C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 749.5 |
| 2 | 31047PCM | Equalizer PC Magenta | 105.1 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 132.7 |
| 4 | 31011PCM | Equalizer PC White | 10.3 |
| 5 | 31097PCM | Equalizer PC Black | 2.4 |
| | | | <hr/> |
| | | | 1,000.0 |

181 C**PANTONE 181 C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 725.0 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 171.3 |
| 3 | 31047PCM | Equalizer PC Magenta | 59.8 |
| 4 | 31097PCM | Equalizer PC Black | 21.1 |
| 5 | 31011PCM | Equalizer PC White | 22.8 |
| | | | <hr/> |
| | | | 1,000.0 |

1815 C**PANTONE 1815 C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 736.8 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 142.1 |
| 3 | 31047PCM | Equalizer PC Magenta | 83.7 |
| 4 | 31011PCM | Equalizer PC White | 22.1 |
| 5 | 31097PCM | Equalizer PC Black | 15.3 |
| | | | <hr/> |
| | | | 1,000.0 |

1817 C**PANTONE 1817 C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 732.7 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 132.7 |
| 3 | 31047PCM | Equalizer PC Magenta | 76.6 |
| 4 | 31097PCM | Equalizer PC Black | 46.5 |
| 5 | 31011PCM | Equalizer PC White | 11.6 |
| | | | <hr/> |
| | | | 1,000.0 |

182 C**PANTONE 182 C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 653.4 |
| 2 | 31011PCM | Equalizer PC White | 344.0 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 1.7 |
| 4 | 31045PCM | Equalizer PC Maroon | 0.9 |
| | | | <hr/> |
| | | | 1,000.0 |

183 C**PANTONE 183 C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 606.6 |
| 2 | 31011PCM | Equalizer PC White | 303.3 |
| 3 | 98880MX | MX Fluo Pink | 77.8 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 9.3 |
| 5 | 31045PCM | Equalizer PC Maroon | 3.0 |
| | | | <hr/> |
| | | | 1,000.0 |

184 C**PANTONE 184 C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 495.9 |
| 2 | 31011PCM | Equalizer PC White | 201.5 |
| 3 | 98880MX | MX Fluo Pink | 263.2 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 31.4 |
| 5 | 31045PCM | Equalizer PC Maroon | 8.0 |
| | | | <hr/> |
| | | | 1,000.0 |

185 2X C**PANTONE 185 2X C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 454.2 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 117.1 |
| 3 | 98884MX | MX Fluo Red | 392.2 |
| 4 | 31045PCM | Equalizer PC Maroon | 29.8 |
| 5 | 31011PCM | Equalizer PC White | 6.8 |
| | | | <hr/> |
| | | | 1,000.0 |

185 C**PANTONE 185 C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 306.6 |
| 2 | 98880MX | MX Fluo Pink | 588.2 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 63.2 |
| 4 | 31045PCM | Equalizer PC Maroon | 21.5 |
| 5 | 31011PCM | Equalizer PC White | 20.5 |
| | | | <hr/> |
| | | | 1,000.0 |

185 C HO**PANTONE 185 C HO**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 587.8 |
| 2 | 31011PCM | Equalizer PC White | 52.7 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 120.6 |
| 4 | 31045PCM | Equalizer PC Maroon | 36.8 |
| 5 | 98884MX | MX Fluo Red | 202.0 |
| | | | <hr/> |
| | | | 1,000.0 |

186 C**PANTONE 186 C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 623.2 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 132.7 |
| 3 | 31045PCM | Equalizer PC Maroon | 50.7 |
| 4 | 98880MX | MX Fluo Pink | 178.2 |
| 5 | 31011PCM | Equalizer PC White | 15.3 |
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| | | | 1,000.0 |

rev 9/14/01

187 C**PANTONE 187 C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 766.9 |
| 2 | 31045PCM | Equalizer PC Maroon | 72.4 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 129.2 |
| 4 | 31011PCM | Equalizer PC White | 30.1 |
| 5 | 31097PCM | Equalizer PC Black | 1.4 |
| | | | <hr/> |
| | | | 1,000.0 |

188 C**PANTONE 188 C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 783.9 |
| 2 | 31045PCM | Equalizer PC Maroon | 88.7 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 99.5 |
| 4 | 31097PCM | Equalizer PC Black | 13.4 |
| 5 | 31011PCM | Equalizer PC White | 14.5 |
| | | | <hr/> |
| | | | 1,000.0 |

189 C**PANTONE 189 C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 627.5 |
| 2 | 31011PCM | Equalizer PC White | 323.5 |
| 3 | 98880MX | MX Fluo Pink | 43.2 |
| 4 | 31045PCM | Equalizer PC Maroon | 2.5 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 3.2 |
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|---------------|----------|-------------------------|-----------------------|--|--|
| 1895 C | | | PANTONE 1895 C | | |
| 1 | 12004AB | Amazing Base | 654.2 | | |
| 2 | 31011PCM | Equalizer PC White | 341.4 | | |
| 3 | 31047PCM | Equalizer PC Magenta | 2.6 | | |
| 4 | 31030PCM | Equalizer PC Brt Orange | 1.9 | | |
| | | | <u>1,000.0</u> | | |

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|--------------|----------|-------------------------|----------------------|--|--|
| 190 C | | | PANTONE 190 C | | |
| 1 | 12004AB | Amazing Base | 558.7 | | |
| 2 | 31011PCM | Equalizer PC White | 258.2 | | |
| 3 | 98880MX | MX Fluo Pink | 161.3 | | |
| 4 | 31045PCM | Equalizer PC Maroon | 7.4 | | |
| 5 | 31030PCM | Equalizer PC Brt Orange | 14.4 | | |
| | | | <u>1,000.0</u> | | |

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|---------------|----------|-------------------------|-----------------------|--|--|
| 1905 C | | | PANTONE 1905 C | | |
| 1 | 12004AB | Amazing Base | 659.5 | | |
| 2 | 31011PCM | Equalizer PC White | 330.6 | | |
| 3 | 31045PCM | Equalizer PC Maroon | 5.2 | | |
| 4 | 31030PCM | Equalizer PC Brt Orange | 4.7 | | |
| | | | <u>1,000.0</u> | | |

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|--------------|----------|-------------------------|----------------------|--|--|
| 191 C | | | PANTONE 191 C | | |
| 1 | 12004AB | Amazing Base | 431.1 | | |
| 2 | 31011PCM | Equalizer PC White | 133.8 | | |
| 3 | 98884MX | MX Fluo Red | 384.6 | | |
| 4 | 31047PCM | Equalizer PC Magenta | 39.0 | | |
| 5 | 31030PCM | Equalizer PC Brt Orange | 11.5 | | |
| | | rev 5/99 | <u>1,000.0</u> | | |

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|---------------|----------|-------------------------|-----------------------|--|--|
| 1915 C | | | PANTONE 1915 C | | |
| 1 | 12004AB | Amazing Base | 601.2 | | |
| 2 | 31011PCM | Equalizer PC White | 248.6 | | |
| 3 | 31045PCM | Equalizer PC Maroon | 19.3 | | |
| 4 | 98880MX | MX Fluo Pink | 119.0 | | |
| 5 | 31030PCM | Equalizer PC Brt Orange | 11.8 | | |
| | | | <u>1,000.0</u> | | |

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|--------------|----------|-------------------------|----------------------|--|--|
| 192 C | | | PANTONE 192 C | | |
| 1 | 12004AB | Amazing Base | 406.2 | | |
| 2 | 98880MX | MX Fluo Pink | 447.8 | | |
| 3 | 31030PCM | Equalizer PC Brt Orange | 66.8 | | |
| 4 | 31045PCM | Equalizer PC Maroon | 27.2 | | |
| 5 | 31011PCM | Equalizer PC White | 51.9 | | |
| | | | <u>1,000.0</u> | | |

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|---------------|----------|-------------------------|-----------------------|--|--|
| 1925 C | | | PANTONE 1925 C | | |
| 1 | 12004AB | Amazing Base | 348.7 | | |
| 2 | 98880MX | MX Fluo Pink | 549.5 | | |
| 3 | 31045PCM | Equalizer PC Maroon | 40.1 | | |
| 4 | 31011PCM | Equalizer PC White | 42.1 | | |
| 5 | 31030PCM | Equalizer PC Brt Orange | 19.7 | | |
| | | | <u>1,000.0</u> | | |

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|--------------|----------|-------------------------|----------------------|--|--|
| 193 C | | | PANTONE 193 C | | |
| 1 | 12004AB | Amazing Base | 535.3 | | |
| 2 | 31045PCM | Equalizer PC Maroon | 69.6 | | |
| 3 | 98884MX | MX Fluo Red | 328.2 | | |
| 4 | 31030PCM | Equalizer PC Brt Orange | 45.6 | | |
| 5 | 31011PCM | Equalizer PC White | 21.3 | | |
| | | | <u>1,000.0</u> | | |

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|---------------|----------|-------------------------|-----------------------|--|--|
| 1935 C | | | PANTONE 1935 C | | |
| 1 | 12004AB | Amazing Base | 539.6 | | |
| 2 | 31045PCM | Equalizer PC Maroon | 74.9 | | |
| 3 | 98880MX | MX Fluo Pink | 328.4 | | |
| 4 | 31030PCM | Equalizer PC Brt Orange | 31.2 | | |
| 5 | 31011PCM | Equalizer PC White | 26.0 | | |
| | | | <u>1,000.0</u> | | |

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|--------------|----------|-------------------------|----------------------|--|--|
| 194 C | | | PANTONE 194 C | | |
| 1 | 12004AB | Amazing Base | 769.2 | | |
| 2 | 31047PCM | Equalizer PC Magenta | 148.2 | | |
| 3 | 31030PCM | Equalizer PC Brt Orange | 65.5 | | |
| 4 | 31011PCM | Equalizer PC White | 15.3 | | |
| 5 | 31097PCM | Equalizer PC Black | 1.9 | | |
| | | rev 9/14/01 | <u>1,000.0</u> | | |

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|---------------|----------|-------------------------|-----------------------|--|--|
| 1945 C | | | PANTONE 1945 C | | |
| 1 | 12004AB | Amazing Base | 529.2 | | |
| 2 | 31047PCM | Equalizer PC Magenta | 117.7 | | |
| 3 | 98884MX | MX Fluo Red | 322.6 | | |
| 4 | 31030PCM | Equalizer PC Brt Orange | 19.3 | | |
| 5 | 31011PCM | Equalizer PC White | 11.2 | | |
| | | | <u>1,000.0</u> | | |

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|--------------|----------|-------------------------|----------------------|--|--|
| 195 C | | | PANTONE 195 C | | |
| 1 | 12004AB | Amazing Base | 765.0 | | |
| 2 | 31047PCM | Equalizer PC Magenta | 141.0 | | |
| 3 | 31030PCM | Equalizer PC Brt Orange | 64.9 | | |
| 4 | 31097PCM | Equalizer PC Black | 14.0 | | |
| 5 | 31011PCM | Equalizer PC White | 15.1 | | |
| | | rev 9/14/01 | <u>1,000.0</u> | | |

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|---------------|----------|-------------------------|-----------------------|--|--|
| 1955 C | | | PANTONE 1955 C | | |
| 1 | 12004AB | Amazing Base | 772.1 | | |
| 2 | 31047PCM | Equalizer PC Magenta | 156.4 | | |
| 3 | 31030PCM | Equalizer PC Brt Orange | 47.0 | | |
| 4 | 31011PCM | Equalizer PC White | 21.9 | | |
| 5 | 31097PCM | Equalizer PC Black | 2.5 | | |
| | | | <u>1,000.0</u> | | |

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|--------------|----------|-------------------------|----------------------|--|--|
| 196 C | | | PANTONE 196 C | | |
| 1 | 12004AB | Amazing Base | 653.2 | | |
| 2 | 31011PCM | Equalizer PC White | 342.9 | | |
| 3 | 31047PCM | Equalizer PC Magenta | 1.0 | | |
| 4 | 31065PCM | Equalizer PC Marine | 1.4 | | |
| 5 | 31030PCM | Equalizer PC Brt Orange | 1.5 | | |
| | | | <u>1,000.0</u> | | |

197 C**PANTONE 197 C**

| | | | |
|---|----------|-------------------------|----------------|
| 1 | 12004AB | Amazing Base | 659.6 |
| 2 | 31011PCM | Equalizer PC White | 329.2 |
| 3 | 31045PCM | Equalizer PC Maroon | 5.1 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 6.1 |
| | | | <u>1,000.0</u> |

198 C**PANTONE 198 C**

| | | | |
|-------------|----------|-------------------------|----------------|
| 1 | 12004AB | Amazing Base | 561.2 |
| 2 | 31011PCM | Equalizer PC White | 205.7 |
| 3 | 98880MX | MX Fluo Pink | 186.1 |
| 4 | 31045PCM | Equalizer PC Maroon | 23.5 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 23.5 |
| rev 1/12/04 | | | <u>1,000.0</u> |

199 C**PANTONE 199 C**

| | | | |
|---|----------|-------------------------|----------------|
| 1 | 12004AB | Amazing Base | 340.0 |
| 2 | 98884MX | MX Fluo Red | 555.6 |
| 3 | 31047PCM | Equalizer PC Magenta | 67.6 |
| 4 | 31011PCM | Equalizer PC White | 25.8 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 11.1 |
| | | | <u>1,000.0</u> |

200 C**PANTONE 200 C**

| | | | |
|-------------|----------|-------------------------|----------------|
| 1 | 12004AB | Amazing Base | 609.1 |
| 2 | 31045PCM | Equalizer PC Maroon | 81.4 |
| 3 | 98884MX | MX Fluo Red | 238.0 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 42.6 |
| 5 | 31011PCM | Equalizer PC White | 28.9 |
| rev 1/14/04 | | | <u>1,000.0</u> |

201 C**PANTONE 201 C**

| | | | |
|-------------|----------|-------------------------|----------------|
| 1 | 12004AB | Amazing Base | 808.8 |
| 2 | 31045PCM | Equalizer PC Maroon | 116.6 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 38.2 |
| 4 | 31011PCM | Equalizer PC White | 35.6 |
| 5 | 31097PCM | Equalizer PC Black | 0.8 |
| rev 9/14/01 | | | <u>1,000.0</u> |

202 C**PANTONE 202 C**

| | | | |
|---|----------|-------------------------|----------------|
| 1 | 12004AB | Amazing Base | 819.9 |
| 2 | 31045PCM | Equalizer PC Maroon | 125.5 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 35.2 |
| 4 | 31011PCM | Equalizer PC White | 16.4 |
| 5 | 31097PCM | Equalizer PC Black | 3.0 |
| | | | <u>1,000.0</u> |

203 C**PANTONE 203 C**

| | | | |
|---|----------|-------------------------|----------------|
| 1 | 12004AB | Amazing Base | 656.2 |
| 2 | 31011PCM | Equalizer PC White | 337.0 |
| 3 | 31047PCM | Equalizer PC Magenta | 5.5 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 1.3 |
| | | | <u>1,000.0</u> |

204 C**PANTONE 204 C**

| | | | |
|-------------|----------|-------------------------|----------------|
| 1 | 12004AB | Amazing Base | 610.6 |
| 2 | 31011PCM | Equalizer PC White | 282.6 |
| 3 | 98880MX | MX Fluo Pink | 91.4 |
| 4 | 31045PCM | Equalizer PC Maroon | 13.9 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 1.5 |
| rev 1/29/99 | | | <u>1,000.0</u> |

205 C**PANTONE 205 C**

| | | | |
|---|----------|-------------------------|----------------|
| 1 | 12004AB | Amazing Base | 533.1 |
| 2 | 31011PCM | Equalizer PC White | 180.8 |
| 3 | 98880MX | MX Fluo Pink | 246.8 |
| 4 | 31045PCM | Equalizer PC Maroon | 31.6 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 7.8 |
| | | | <u>1,000.0</u> |

206 C**PANTONE 206 C**

| | | | |
|---------|----------|-------------------------|----------------|
| 1 | 12004AB | Amazing Base | 465.0 |
| 2 | 31045PCM | Equalizer PC Maroon | 73.1 |
| 3 | 98880MX | MX Fluo Pink | 433.9 |
| 4 | 31011PCM | Equalizer PC White | 18.1 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 9.9 |
| 12/1/99 | | | <u>1,000.0</u> |

207 C**PANTONE 207 C**

| | | | |
|---|----------|----------------------|----------------|
| 1 | 12004AB | Amazing Base | 517.4 |
| 2 | 31047PCM | Equalizer PC Magenta | 125.8 |
| 3 | 98884MX | MX Fluo Red | 344.8 |
| 4 | 31011PCM | Equalizer PC White | 12.0 |
| | | | <u>1,000.0</u> |

208 C**PANTONE 208 C**

| | | | |
|---|----------|-------------------------|----------------|
| 1 | 12004AB | Amazing Base | 786.3 |
| 2 | 31047PCM | Equalizer PC Magenta | 184.3 |
| 3 | 31011PCM | Equalizer PC White | 15.8 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 13.6 |
| | | | <u>1,000.0</u> |

209 C**PANTONE 209 C**

| | | | |
|---|----------|-------------------------|----------------|
| 1 | 12004AB | Amazing Base | 779.3 |
| 2 | 31047PCM | Equalizer PC Magenta | 171.3 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 25.2 |
| 4 | 31011PCM | Equalizer PC White | 19.6 |
| 5 | 31097PCM | Equalizer PC Black | 4.5 |
| | | | <u>1,000.0</u> |

210 C**PANTONE 210 C**

| | | | |
|---|----------|-------------------------|----------------|
| 1 | 12004AB | Amazing Base | 638.2 |
| 2 | 31011PCM | Equalizer PC White | 323.7 |
| 3 | 98880MX | MX Fluo Pink | 31.0 |
| 4 | 31045PCM | Equalizer PC Maroon | 4.7 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 2.3 |
| | | | <u>1,000.0</u> |

| 211 C | | PANTONE 211 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 624.1 |
| 2 | 31011PCM | Equalizer PC White | 314.1 |
| 3 | 98880MX | MX Fluo Pink | 54.2 |
| 4 | 31045PCM | Equalizer PC Maroon | 5.5 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 2.2 |
| | | | 1,000.0 |

| 212 C | | PANTONE 212 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 564.1 |
| 2 | 31011PCM | Equalizer PC White | 240.0 |
| 3 | 98880MX | MX Fluo Pink | 172.4 |
| 4 | 31045PCM | Equalizer PC Maroon | 18.3 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 5.1 |
| | | | 1,000.0 |

| 213 C | | PANTONE 213 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 352.6 |
| 2 | 98880MX | MX Fluo Pink | 518.1 |
| 3 | 31047PCM | Equalizer PC Magenta | 52.5 |
| 4 | 31011PCM | Equalizer PC White | 72.1 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 4.6 |
| | | | 1,000.0 |

| 214 C | | PANTONE 214 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 371.2 |
| 2 | 98880MX | MX Fluo Pink | 519.5 |
| 3 | 31047PCM | Equalizer PC Magenta | 79.0 |
| 4 | 31011PCM | Equalizer PC White | 22.6 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 7.8 |
| | | | 1,000.0 |

| 215 C | | PANTONE 215 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 815.3 |
| 2 | 31045PCM | Equalizer PC Maroon | 126.7 |
| 3 | 31011PCM | Equalizer PC White | 58.0 |
| | | | 1,000.0 |

| 216 C | | PANTONE 216 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 782.3 |
| 2 | 31047PCM | Equalizer PC Magenta | 176.8 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 18.6 |
| 4 | 31011PCM | Equalizer PC White | 17.2 |
| 5 | 31097PCM | Equalizer PC Black | 5.1 |
| | | | 1,000.0 |

| 217 C | | PANTONE 217 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 633.3 |
| 2 | 31011PCM | Equalizer PC White | 335.0 |
| 3 | 98885MX | MX Fluo Purple | 30.1 |
| 4 | 31045PCM | Equalizer PC Maroon | 0.5 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 1.1 |
| | | | 1,000.0 |

| 218 C | | PANTONE 218 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 603.6 |
| 2 | 31011PCM | Equalizer PC White | 268.2 |
| 3 | 31045PCM | Equalizer PC Maroon | 18.1 |
| 4 | 98880MX | MX Fluo Pink | 110.1 |
| | | | 1,000.0 |

| 219 C | | PANTONE 219 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 253.9 |
| 2 | 98880MX | MX Fluo Pink | 663.6 |
| 3 | 31047PCM | Equalizer PC Magenta | 45.5 |
| 4 | 31011PCM | Equalizer PC White | 35.5 |
| 5 | 31057PCM | Equalizer PC Violet | 1.4 |
| | | | 1,000.0 |

| 220 C | | PANTONE 220 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 494.7 |
| 2 | 31047PCM | Equalizer PC Magenta | 121.6 |
| 3 | 98880MX | MX Fluo Pink | 375.0 |
| 4 | 31011PCM | Equalizer PC White | 8.7 |
| | | | 1,000.0 |

| 221 C | | PANTONE 221 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 686.5 |
| 2 | 31047PCM | Equalizer PC Magenta | 170.8 |
| 3 | 98880MX | MX Fluo Pink | 134.8 |
| 4 | 31011PCM | Equalizer PC White | 7.8 |
| | | | 1,000.0 |

| 222 C | | PANTONE 222 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 828.3 |
| 2 | 31045PCM | Equalizer PC Maroon | 135.0 |
| 3 | 31011PCM | Equalizer PC White | 20.8 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 11.1 |
| 5 | 31097PCM | Equalizer PC Black | 4.8 |
| | | | 1,000.0 |

| 223 C | | PANTONE 223 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 638.1 |
| 2 | 31011PCM | Equalizer PC White | 305.9 |
| 3 | 31047PCM | Equalizer PC Magenta | 15.8 |
| 4 | 98880MX | MX Fluo Pink | 39.1 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 1.2 |
| | | | 1,000.0 |

| 224 C | | PANTONE 224 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 609.0 |
| 2 | 31011PCM | Equalizer PC White | 265.1 |
| 3 | 31047PCM | Equalizer PC Magenta | 28.1 |
| 4 | 98880MX | MX Fluo Pink | 97.0 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 0.8 |
| | | | 1,000.0 |

System Type: Equalizers

2/11/2008

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|--------------|----------|----------------------|----------------------|--|--|
| 225 C | | | PANTONE 225 C | | |
| 1 | 12004AB | Amazing Base | 86.2 | | |
| 2 | 98880MX | MX Fluo Pink | 583.9 | | |
| 3 | 98885MX | MX Fluo Purple | 292.0 | | |
| 4 | 31011PCM | Equalizer PC White | 30.5 | | |
| 5 | 31047PCM | Equalizer PC Magenta | 7.4 | | |
| | | | <u>1,000.0</u> | | |

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|--------------|----------|----------------------|----------------------|--|--|
| 226 C | | | PANTONE 226 C | | |
| 1 | 12004AB | Amazing Base | 378.7 | | |
| 2 | 98880MX | MX Fluo Pink | 510.2 | | |
| 3 | 31047PCM | Equalizer PC Magenta | 82.7 | | |
| 4 | 31011PCM | Equalizer PC White | 28.4 | | |
| | | rev 10/00 | <u>1,000.0</u> | | |

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| 227 C | | | PANTONE 227 C | | |
| 1 | 12004AB | Amazing Base | 335.1 | | |
| 2 | 98880MX | MX Fluo Pink | 409.8 | | |
| 3 | 31047PCM | Equalizer PC Magenta | 79.8 | | |
| 4 | 98885MX | MX Fluo Purple | 163.9 | | |
| 5 | 31011PCM | Equalizer PC White | 11.4 | | |
| | | | <u>1,000.0</u> | | |

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| 228 C | | | PANTONE 228 C | | |
| 1 | 12004AB | Amazing Base | 791.0 | | |
| 2 | 31047PCM | Equalizer PC Magenta | 193.9 | | |
| 3 | 31011PCM | Equalizer PC White | 15.1 | | |
| | | | <u>1,000.0</u> | | |

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| 229 C | | | PANTONE 229 C | | |
| 1 | 12004AB | Amazing Base | 793.1 | | |
| 2 | 31047PCM | Equalizer PC Magenta | 196.5 | | |
| 3 | 31011PCM | Equalizer PC White | 7.3 | | |
| 4 | 31097PCM | Equalizer PC Black | 3.1 | | |
| | | | <u>1,000.0</u> | | |

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| 230 C | | | PANTONE 230 C | | |
| 1 | 12004AB | Amazing Base | 632.0 | | |
| 2 | 31011PCM | Equalizer PC White | 326.3 | | |
| 3 | 98880MX | MX Fluo Pink | 36.5 | | |
| 4 | 31047PCM | Equalizer PC Magenta | 5.3 | | |
| | | rev 9/1/01 | <u>1,000.0</u> | | |

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| 231 C | | | PANTONE 231 C | | |
| 1 | 12004AB | Amazing Base | 362.2 | | |
| 2 | 31011PCM | Equalizer PC White | 193.3 | | |
| 3 | 98880MX | MX Fluo Pink | 277.8 | | |
| 4 | 98885MX | MX Fluo Purple | 166.7 | | |
| | | | <u>1,000.0</u> | | |

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| 232 C | | | PANTONE 232 C | | |
| 1 | 12004AB | Amazing Base | 208.1 | | |
| 2 | 98880MX | MX Fluo Pink | 425.5 | | |
| 3 | 31011PCM | Equalizer PC White | 111.1 | | |
| 4 | 98885MX | MX Fluo Purple | 255.3 | | |
| | | | <u>1,000.0</u> | | |

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| 233 C | | | PANTONE 233 C | | |
| 1 | 12004AB | Amazing Base | 111.0 | | |
| 2 | 98880MX | MX Fluo Pink | 508.7 | | |
| 3 | 98885MX | MX Fluo Purple | 346.8 | | |
| 4 | 31047PCM | Equalizer PC Magenta | 23.4 | | |
| 5 | 31011PCM | Equalizer PC White | 10.1 | | |
| | | | <u>1,000.0</u> | | |

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| 233 HO C | | | PANTONE 233 C H.O. (Equalize) | | |
| 1 | 12004AB | Amazing Base | 566.1 | | |
| 2 | 31047PCM | Equalizer PC Magenta | 92.6 | | |
| 3 | 31011PCM | Equalizer PC White | 107.8 | | |
| 4 | 98880MX | MX Fluo Pink | 233.5 | | |
| | | | <u>1,000.0</u> | | |

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| 234 C | | | PANTONE 234 C | | |
| 1 | 12004AB | Amazing Base | 245.2 | | |
| 2 | 98885MX | MX Fluo Purple | 342.5 | | |
| 3 | 98880MX | MX Fluo Pink | 342.5 | | |
| 4 | 31047PCM | Equalizer PC Magenta | 55.5 | | |
| 5 | 31011PCM | Equalizer PC White | 14.3 | | |
| | | | <u>1,000.0</u> | | |

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| 235 C | | | PANTONE 235 C | | |
| 1 | 12004AB | Amazing Base | 789.4 | | |
| 2 | 31047PCM | Equalizer PC Magenta | 190.2 | | |
| 3 | 31011PCM | Equalizer PC White | 19.6 | | |
| 4 | 31057PCM | Equalizer PC Violet | 0.8 | | |
| | | rev 9/6/02 31057PCM | <u>1,000.0</u> | | |

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| 236 C | | | PANTONE 236 C | | |
| 1 | 12004AB | Amazing Base | 605.4 | | |
| 2 | 31011PCM | Equalizer PC White | 323.1 | | |
| 3 | 98880MX | MX Fluo Pink | 35.7 | | |
| 4 | 98885MX | MX Fluo Purple | 35.7 | | |
| | | | <u>1,000.0</u> | | |

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| 2365 C | | | PANTONE 2365 C | | |
| 1 | 12004AB | Amazing Base | 630.0 | | |
| 2 | 31011PCM | Equalizer PC White | 336.2 | | |
| 3 | 98885MX | MX Fluo Purple | 18.1 | | |
| 4 | 98880MX | MX Fluo Pink | 12.1 | | |
| 5 | 98888MX | MX Fluo Yellow | 3.6 | | |
| | | | <u>1,000.0</u> | | |

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| 237 C | | | PANTONE 237 C | | |
| 1 | 12004AB | Amazing Base | 494.3 | | |
| 2 | 31011PCM | Equalizer PC White | 243.9 | | |
| 3 | 98880MX | MX Fluo Pink | 149.5 | | |
| 4 | 98885MX | MX Fluo Purple | 102.8 | | |
| 5 | 31047PCM | Equalizer PC Magenta | 9.5 | | |
| | | | <u>1,000.0</u> | | |

System Type: Equalizers

2/11/2008

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| 2375 C | | PANTONE 2375 C | |
| 1 | 12004AB | Amazing Base | 313.0 |
| 2 | 31011PCM | Equalizer PC White | 167.0 |
| 3 | 98885MX | MX Fluo Purple | 280.0 |
| 4 | 98880MX | MX Fluo Pink | 240.0 |
| | | | 1,000.0 |

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| 238 C | | PANTONE 238 C | |
| 1 | 12004AB | Amazing Base | 215.5 |
| 2 | 98880MX | MX Fluo Pink | 355.9 |
| 3 | 31011PCM | Equalizer PC White | 115.0 |
| 4 | 98885MX | MX Fluo Purple | 313.6 |
| | | | 1,000.0 |

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| 2385 C | | PANTONE 2385 C | |
| 1 | 12004AB | Amazing Base | 108.7 |
| 2 | 98885MX | MX Fluo Purple | 416.7 |
| 3 | 98880MX | MX Fluo Pink | 416.7 |
| 4 | 31011PCM | Equalizer PC White | 58.0 |
| | | | 1,000.0 |
| rev 9/1/01 | | | |

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| 239 2X C | | PANTONE 239 2X C | |
| 1 | 12004AB | Amazing Base | 10.3 |
| 2 | 98880MX | MX Fluo Pink | 496.1 |
| 3 | 98885MX | MX Fluo Purple | 488.2 |
| 4 | 31011PCM | Equalizer PC White | 5.5 |
| | | | 1,000.0 |

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| 239 C | | PANTONE 239 C | |
| 1 | 12004AB | Amazing Base | 89.9 |
| 2 | 98880MX | MX Fluo Pink | 456.9 |
| 3 | 98885MX | MX Fluo Purple | 405.2 |
| 4 | 31011PCM | Equalizer PC White | 48.0 |
| | | | 1,000.0 |

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| 2395 C | | PANTONE 2395 C | |
| 1 | 12004AB | Amazing Base | 12.8 |
| 2 | 98885MX | MX Fluo Purple | 617.6 |
| 3 | 98880MX | MX Fluo Pink | 362.7 |
| 4 | 31011PCM | Equalizer PC White | 6.8 |
| | | | 1,000.0 |

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| 240 C | | PANTONE 240 C | |
| 1 | 12004AB | Amazing Base | 35.6 |
| 2 | 98885MX | MX Fluo Purple | 545.5 |
| 3 | 98880MX | MX Fluo Pink | 400.0 |
| 4 | 31011PCM | Equalizer PC White | 19.0 |
| | | | 1,000.0 |

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| 2405 C | | PANTONE 2405 C | |
| 1 | 12004AB | Amazing Base | 34.8 |
| 2 | 98885MX | MX Fluo Purple | 690.8 |
| 3 | 98880MX | MX Fluo Pink | 263.2 |
| 4 | 31047PCM | Equalizer PC Magenta | 6.7 |
| 5 | 31011PCM | Equalizer PC White | 4.6 |
| | | | 1,000.0 |

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| 241 C | | PANTONE 241 C | |
| 1 | 12004AB | Amazing Base | 289.9 |
| 2 | 98885MX | MX Fluo Purple | 468.8 |
| 3 | 31047PCM | Equalizer PC Magenta | 63.3 |
| 4 | 98880MX | MX Fluo Pink | 156.3 |
| 5 | 31011PCM | Equalizer PC White | 21.8 |
| | | | 1,000.0 |

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| 2415 C | | PANTONE 2415 C | |
| 1 | 12004AB | Amazing Base | 282.2 |
| 2 | 98885MX | MX Fluo Purple | 638.3 |
| 3 | 31047PCM | Equalizer PC Magenta | 64.7 |
| 4 | 31011PCM | Equalizer PC White | 14.8 |
| | | | 1,000.0 |

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| 242 C | | PANTONE 242 C | |
| 1 | 12004AB | Amazing Base | 790.6 |
| 2 | 31047PCM | Equalizer PC Magenta | 193.0 |
| 3 | 31011PCM | Equalizer PC White | 13.3 |
| 4 | 31097PCM | Equalizer PC Black | 3.1 |
| | | | 1,000.0 |

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| 2425 C | | PANTONE 2425 C | |
| 1 | 12004AB | Amazing Base | 429.4 |
| 2 | 31047PCM | Equalizer PC Magenta | 102.0 |
| 3 | 98885MX | MX Fluo Purple | 458.5 |
| 4 | 31011PCM | Equalizer PC White | 7.8 |
| 5 | 31057PCM | Equalizer PC Violet | 2.3 |
| | | | 1,000.0 |
| rev 9/6/02 31057PCM | | | |

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| 243 C | | PANTONE 243 C | |
| 1 | 12004AB | Amazing Base | 630.2 |
| 2 | 31011PCM | Equalizer PC White | 331.6 |
| 3 | 98880MX | MX Fluo Pink | 34.0 |
| 4 | 31057PCM | Equalizer PC Violet | 1.5 |
| 5 | 98888MX | MX Fluo Yellow | 2.7 |
| | | | 1,000.0 |
| rev 9/6/02 31057PCM | | | |

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| 244 C | | PANTONE 244 C | |
| 1 | 12004AB | Amazing Base | 589.5 |
| 2 | 31011PCM | Equalizer PC White | 311.6 |
| 3 | 98885MX | MX Fluo Purple | 49.0 |
| 4 | 98880MX | MX Fluo Pink | 49.0 |
| 5 | 31057PCM | Equalizer PC Violet | 0.9 |
| | | | 1,000.0 |
| rev 9/6/02 31057PCM | | | |

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| 245 C | | PANTONE 245 C | |
| 1 | 12004AB | Amazing Base | 477.1 |
| 2 | 31011PCM | Equalizer PC White | 254.6 |
| 3 | 98885MX | MX Fluo Purple | 178.9 |
| 4 | 98880MX | MX Fluo Pink | 89.4 |
| | | | 1,000.0 |

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| 246 C | | | PANTONE 246 C | | |
| 1 | 12004AB | Amazing Base | 41.6 | | |
| 2 | 98885MX | MX Fluo Purple | 670.2 | | |
| 3 | 98880MX | MX Fluo Pink | 266.0 | | |
| 4 | 31011PCM | Equalizer PC White | 22.2 | | |
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| 247 C | | | PANTONE 247 C | | |
| 1 | 12004AB | Amazing Base | 29.1 | | |
| 2 | 98885MX | MX Fluo Purple | 723.2 | | |
| 3 | 98880MX | MX Fluo Pink | 232.1 | | |
| 4 | 31011PCM | Equalizer PC White | 15.5 | | |
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| 248 C | | | PANTONE 248 C | | |
| 1 | 12004AB | Amazing Base | 146.0 | | |
| 2 | 98885MX | MX Fluo Purple | 806.0 | | |
| 3 | 31047PCM | Equalizer PC Magenta | 27.2 | | |
| 4 | 31011PCM | Equalizer PC White | 20.8 | | |
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| 249 C | | | PANTONE 249 C | | |
| 1 | 12004AB | Amazing Base | 586.4 | | |
| 2 | 31047PCM | Equalizer PC Magenta | 125.0 | | |
| 3 | 98880MX | MX Fluo Pink | 264.4 | | |
| 4 | 31057PCM | Equalizer PC Violet | 11.9 | | |
| 5 | 31011PCM | Equalizer PC White | 12.3 | | |
| rev 9/6/02 31057PCM | | | <hr/> | | |
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| 250 C | | | PANTONE 250 C | | |
| 1 | 12004AB | Amazing Base | 653.6 | | |
| 2 | 31011PCM | Equalizer PC White | 344.6 | | |
| 3 | 31047PCM | Equalizer PC Magenta | 1.3 | | |
| 4 | 31057PCM | Equalizer PC Violet | 0.4 | | |
| rev 9/6/02 31057PCM | | | <hr/> | | |
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| 251 C | | | PANTONE 251 C | | |
| 1 | 12004AB | Amazing Base | 575.5 | | |
| 2 | 31011PCM | Equalizer PC White | 299.2 | | |
| 3 | 98880MX | MX Fluo Pink | 73.7 | | |
| 4 | 98885MX | MX Fluo Purple | 49.1 | | |
| 5 | 31057PCM | Equalizer PC Violet | 2.5 | | |
| rev 9/6/02 31057PCM | | | <hr/> | | |
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| 252 C | | | PANTONE 252 C | | |
| 1 | 12004AB | Amazing Base | 304.3 | | |
| 2 | 31011PCM | Equalizer PC White | 162.4 | | |
| 3 | 98885MX | MX Fluo Purple | 450.0 | | |
| 4 | 98880MX | MX Fluo Pink | 83.3 | | |
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| 253 C | | | PANTONE 253 C | | |
| 1 | 12004AB | Amazing Base | 60.6 | | |
| 2 | 98885MX | MX Fluo Purple | 826.8 | | |
| 3 | 98880MX | MX Fluo Pink | 82.7 | | |
| 4 | 31011PCM | Equalizer PC White | 28.8 | | |
| 5 | 31057PCM | Equalizer PC Violet | 1.1 | | |
| rev 9/6/02 31057PCM | | | <hr/> | | |
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| 254 C | | | PANTONE 254 C | | |
| 1 | 12004AB | Amazing Base | 27.7 | | |
| 2 | 98885MX | MX Fluo Purple | 957.4 | | |
| 3 | 31011PCM | Equalizer PC White | 14.8 | | |
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| 255 C | | | PANTONE 255 C | | |
| 1 | 12004AB | Amazing Base | 784.5 | | |
| 2 | 31047PCM | Equalizer PC Magenta | 152.2 | | |
| 3 | 31011PCM | Equalizer PC White | 47.0 | | |
| 4 | 31057PCM | Equalizer PC Violet | 16.3 | | |
| rev 9/6/02 31057PCM | | | <hr/> | | |
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| 256 C | | | PANTONE 256 C | | |
| 1 | 12004AB | Amazing Base | 655.1 | | |
| 2 | 31011PCM | Equalizer PC White | 341.7 | | |
| 3 | 31045PCM | Equalizer PC Maroon | 2.0 | | |
| 4 | 31057PCM | Equalizer PC Violet | 0.4 | | |
| 5 | 31097PCM | Equalizer PC Black | 0.8 | | |
| rev 9/6/02 31057PCM | | | <hr/> | | |
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| 2562 C | | | PANTONE 2562 C | | |
| 1 | 12004AB | Amazing Base | 661.2 | | |
| 2 | 31011PCM | Equalizer PC White | 329.1 | | |
| 3 | 31047PCM | Equalizer PC Magenta | 6.8 | | |
| 4 | 31057PCM | Equalizer PC Violet | 3.0 | | |
| rev 9/6/02 31057PCM | | | <hr/> | | |
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| 2563 C | | | PANTONE 2563 C | | |
| 1 | 12004AB | Amazing Base | 662.6 | | |
| 2 | 31011PCM | Equalizer PC White | 325.1 | | |
| 3 | 31047PCM | Equalizer PC Magenta | 7.6 | | |
| 4 | 31057PCM | Equalizer PC Violet | 3.5 | | |
| 5 | 31097PCM | Equalizer PC Black | 1.2 | | |
| rev 9/6/02 31057PCM | | | <hr/> | | |
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| 2567 C | | | PANTONE 2567 C | | |
| 1 | 12004AB | Amazing Base | 663.9 | | |
| 2 | 31011PCM | Equalizer PC White | 326.1 | | |
| 3 | 31057PCM | Equalizer PC Violet | 6.6 | | |
| 4 | 31047PCM | Equalizer PC Magenta | 3.4 | | |
| rev 9/6/02 31057PCM | | | <hr/> | | |
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| 257 C | | | PANTONE 257 C | | |
| 1 | 12004AB | Amazing Base | 660.3 | | |
| 2 | 31011PCM | Equalizer PC White | 328.5 | | |
| 3 | 31047PCM | Equalizer PC Magenta | 8.4 | | |
| 4 | 31057PCM | Equalizer PC Violet | 1.5 | | |
| 5 | 31097PCM | Equalizer PC Black | 1.2 | | |
| rev 9/6/02 31057PCM | | | <hr/> | | |
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| 2572 C | | | PANTONE 2572 C | | |
| 1 | 12004AB | Amazing Base | 632.2 | | |
| 2 | 31011PCM | Equalizer PC White | 210.7 | | |
| 3 | 98880MX | MX Fluo Pink | 150.7 | | |
| 4 | 31057PCM | Equalizer PC Violet | 6.3 | | |
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System Type: Equalizers

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| 2573 C | PANTONE 2573 C | |
| 1 12004AB | Amazing Base | 411.1 |
| 2 31011PCM | Equalizer PC White | 215.4 |
| 3 98885MX | MX Fluo Purple | 371.4 |
| 4 31057PCM | Equalizer PC Violet | 0.8 |
| 5 31097PCM | Equalizer PC Black | 1.2 |
| | rev 9/6/02 31057PCM | <u>1,000.0</u> |

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| 2577 C | PANTONE 2577 C | |
| 1 12004AB | Amazing Base | 418.5 |
| 2 31011PCM | Equalizer PC White | 192.0 |
| 3 98885MX | MX Fluo Purple | 344.8 |
| 4 31065PCM | Equalizer PC Marine | 24.0 |
| 5 98880MX | MX Fluo Pink | 20.7 |
| | | <u>1,000.0</u> |

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| 258 C | PANTONE 258 C | |
| 1 12004AB | Amazing Base | 726.1 |
| 2 31011PCM | Equalizer PC White | 182.4 |
| 3 31047PCM | Equalizer PC Magenta | 79.7 |
| 4 31057PCM | Equalizer PC Violet | 11.8 |
| | rev 9/6/02 31057PCM | <u>1,000.0</u> |

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| 2582 C | PANTONE 2582 C | |
| 1 12004AB | Amazing Base | 179.4 |
| 2 98885MX | MX Fluo Purple | 588.2 |
| 3 98880MX | MX Fluo Pink | 147.1 |
| 4 31011PCM | Equalizer PC White | 51.2 |
| 5 31065PCM | Equalizer PC Marine | 34.1 |
| | | <u>1,000.0</u> |

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| 2583 C | PANTONE 2583 C | |
| 1 12004AB | Amazing Base | 256.1 |
| 2 98885MX | MX Fluo Purple | 348.8 |
| 3 98880MX | MX Fluo Pink | 279.1 |
| 4 31065PCM | Equalizer PC Marine | 67.4 |
| 5 31011PCM | Equalizer PC White | 48.6 |
| | | <u>1,000.0</u> |

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| 2587 C | PANTONE 2587 C | |
| 1 12004AB | Amazing Base | 208.9 |
| 2 98885MX | MX Fluo Purple | 690.9 |
| 3 31011PCM | Equalizer PC White | 63.3 |
| 4 31065PCM | Equalizer PC Marine | 36.9 |
| | | <u>1,000.0</u> |

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| 259 C | PANTONE 259 C | |
| 1 12004AB | Amazing Base | 323.3 |
| 2 98885MX | MX Fluo Purple | 576.9 |
| 3 31047PCM | Equalizer PC Magenta | 58.5 |
| 4 31065PCM | Equalizer PC Marine | 27.9 |
| 5 31011PCM | Equalizer PC White | 13.4 |
| | | <u>1,000.0</u> |

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| 2592 2X C | PANTONE 2592 2X C (Equalizer) | |
| 1 12004AB | Amazing Base | 124.4 |
| 2 98885MX | MX Fluo Purple | 787.4 |
| 3 31065PCM | Equalizer PC Marine | 45.7 |
| 4 98880MX | MX Fluo Pink | 39.4 |
| 5 31047PCM | Equalizer PC Magenta | 3.2 |
| | | <u>1,000.0</u> |

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| 2592 C | PANTONE 2592 C | |
| 1 12004AB | Amazing Base | 73.1 |
| 2 98885MX | MX Fluo Purple | 829.8 |
| 3 98880MX | MX Fluo Pink | 63.8 |
| 4 31065PCM | Equalizer PC Marine | 18.5 |
| 5 31011PCM | Equalizer PC White | 14.8 |
| | | <u>1,000.0</u> |

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| 2593 C | PANTONE 2593 C | |
| 1 12004AB | Amazing Base | 99.7 |
| 2 98885MX | MX Fluo Purple | 763.2 |
| 3 98880MX | MX Fluo Pink | 92.1 |
| 4 31065PCM | Equalizer PC Marine | 26.7 |
| 5 31011PCM | Equalizer PC White | 18.3 |
| | | <u>1,000.0</u> |

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| 2597 C | PANTONE 2597 C | |
| 1 12004AB | Amazing Base | 134.7 |
| 2 98885MX | MX Fluo Purple | 808.5 |
| 3 31065PCM | Equalizer PC Marine | 49.4 |
| 4 31011PCM | Equalizer PC White | 7.4 |
| | | <u>1,000.0</u> |

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| 260 C | PANTONE 260 C | |
| 1 12004AB | Amazing Base | 276.9 |
| 2 98885MX | MX Fluo Purple | 639.5 |
| 3 31047PCM | Equalizer PC Magenta | 51.9 |
| 4 31065PCM | Equalizer PC Marine | 23.6 |
| 5 31011PCM | Equalizer PC White | 8.1 |
| | | <u>1,000.0</u> |

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| 2602 C | PANTONE 2602 C | |
| 1 12004AB | Amazing Base | 80.6 |
| 2 98885MX | MX Fluo Purple | 797.1 |
| 3 31065PCM | Equalizer PC Marine | 25.2 |
| 4 98880MX | MX Fluo Pink | 87.0 |
| 5 31011PCM | Equalizer PC White | 10.1 |
| | rev 1/12/99 | <u>1,000.0</u> |

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| 2603 C | PANTONE 2603 C | |
| 1 12004AB | Amazing Base | 187.5 |
| 2 98885MX | MX Fluo Purple | 746.3 |
| 3 31065PCM | Equalizer PC Marine | 34.6 |
| 4 31047PCM | Equalizer PC Magenta | 21.2 |
| 5 31011PCM | Equalizer PC White | 10.4 |
| | | <u>1,000.0</u> |

| 2607 C | | PANTONE 2607 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 50.3 |
| 2 | 98885MX | MX Fluo Purple | 935.1 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 5.6 |
| 4 | 31011PCM | Equalizer PC White | 9.0 |
| | | | <hr/> |
| | | | 1,000.0 |

| 261 C | | PANTONE 261 C | |
|---------------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 791.0 |
| 2 | 31047PCM | Equalizer PC Magenta | 164.0 |
| 3 | 31057PCM | Equalizer PC Violet | 14.1 |
| 4 | 31097PCM | Equalizer PC Black | 14.9 |
| 5 | 31011PCM | Equalizer PC White | 16.1 |
| | | | <hr/> |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 2612 C | | PANTONE 2612 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 98.5 |
| 2 | 98885MX | MX Fluo Purple | 797.6 |
| 3 | 31057PCM | Equalizer PC Violet | 13.0 |
| 4 | 98884MX | MX Fluo Red | 79.8 |
| 5 | 31011PCM | Equalizer PC White | 11.1 |
| | | | <hr/> |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 2613 C | | PANTONE 2613 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 88.3 |
| 2 | 98885MX | MX Fluo Purple | 823.2 |
| 3 | 31057PCM | Equalizer PC Violet | 11.1 |
| 4 | 98884MX | MX Fluo Red | 65.9 |
| 5 | 31011PCM | Equalizer PC White | 11.5 |
| | | | <hr/> |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 2617 C | | PANTONE 2617 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 290.1 |
| 2 | 98885MX | MX Fluo Purple | 644.1 |
| 3 | 31057PCM | Equalizer PC Violet | 31.1 |
| 4 | 31047PCM | Equalizer PC Magenta | 18.7 |
| 5 | 31011PCM | Equalizer PC White | 16.0 |
| | | | <hr/> |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 262 C | | PANTONE 262 C | |
|---------------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 797.1 |
| 2 | 31047PCM | Equalizer PC Magenta | 170.3 |
| 3 | 31057PCM | Equalizer PC Violet | 15.9 |
| 4 | 31011PCM | Equalizer PC White | 13.6 |
| 5 | 31097PCM | Equalizer PC Black | 3.1 |
| | | | <hr/> |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 2622 C | | PANTONE 2622 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 338.3 |
| 2 | 98885MX | MX Fluo Purple | 593.8 |
| 3 | 31045PCM | Equalizer PC Maroon | 30.1 |
| 4 | 31057PCM | Equalizer PC Violet | 24.1 |
| 5 | 31011PCM | Equalizer PC White | 13.8 |
| | | | <hr/> |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 2623 C | | PANTONE 2623 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 195.7 |
| 2 | 98885MX | MX Fluo Purple | 764.6 |
| 3 | 31057PCM | Equalizer PC Violet | 17.2 |
| 4 | 31045PCM | Equalizer PC Maroon | 13.6 |
| 5 | 31011PCM | Equalizer PC White | 8.9 |
| | | | <hr/> |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 2627 C | | PANTONE 2627 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 312.1 |
| 2 | 98885MX | MX Fluo Purple | 627.3 |
| 3 | 31057PCM | Equalizer PC Violet | 45.3 |
| 4 | 31047PCM | Equalizer PC Magenta | 5.7 |
| 5 | 31011PCM | Equalizer PC White | 9.7 |
| | | | <hr/> |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 263 C | | PANTONE 263 C | |
|---------------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 652.7 |
| 2 | 31011PCM | Equalizer PC White | 343.7 |
| 3 | 31057PCM | Equalizer PC Violet | 1.3 |
| 4 | 98888MX | MX Fluo Yellow | 2.0 |
| 5 | 31097PCM | Equalizer PC Black | 0.3 |
| | | | <hr/> |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 2635 C | | PANTONE 2635 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 659.2 |
| 2 | 31011PCM | Equalizer PC White | 334.8 |
| 3 | 31057PCM | Equalizer PC Violet | 5.0 |
| 4 | 31097PCM | Equalizer PC Black | 1.0 |
| | | | <hr/> |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 264 C | | PANTONE 264 C | |
|---------------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 661.3 |
| 2 | 31011PCM | Equalizer PC White | 331.9 |
| 3 | 31057PCM | Equalizer PC Violet | 6.5 |
| 4 | 31097PCM | Equalizer PC Black | 0.4 |
| | | | <hr/> |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 2645 C | | PANTONE 2645 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 667.7 |
| 2 | 31011PCM | Equalizer PC White | 317.6 |
| 3 | 31057PCM | Equalizer PC Violet | 10.3 |
| 4 | 31065PCM | Equalizer PC Marine | 4.4 |
| | | | <hr/> |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 265 C | | PANTONE 265 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 529.4 |
| 2 | 31065PCM | Equalizer PC Marine | 126.7 |
| 3 | 31011PCM | Equalizer PC White | 117.0 |
| 4 | 98880MX | MX Fluo Pink | 226.9 |
| | | | <hr/> |
| | | | 1,000.0 |

| 2655 C | | PANTONE 2655 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 438.7 |
| 2 | 31011PCM | Equalizer PC White | 176.5 |
| 3 | 98885MX | MX Fluo Purple | 332.8 |
| 4 | 31065PCM | Equalizer PC Marine | 44.1 |
| 5 | 98880MX | MX Fluo Pink | 7.9 |
| | | rev 1/99 | <hr/> 1,000.0 |

| 266 C | | PANTONE 266 C | |
|--------------|----------|----------------------|---------------|
| 1 | 12004AB | Amazing Base | 200.8 |
| 2 | 98885MX | MX Fluo Purple | 714.3 |
| 3 | 31065PCM | Equalizer PC Marine | 72.5 |
| 4 | 31011PCM | Equalizer PC White | 12.4 |
| | | | <hr/> 1,000.0 |

| 2665 C | | PANTONE 2665 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 354.4 |
| 2 | 98885MX | MX Fluo Purple | 475.4 |
| 3 | 31011PCM | Equalizer PC White | 108.4 |
| 4 | 31065PCM | Equalizer PC Marine | 61.8 |
| | | | <hr/> 1,000.0 |

| 267 C | | PANTONE 267 C | |
|--------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 56.7 |
| 2 | 98885MX | MX Fluo Purple | 924.0 |
| 3 | 31011PCM | Equalizer PC White | 14.3 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 5.0 |
| | | | <hr/> 1,000.0 |

| 268 C | | PANTONE 268 C | |
|--------------|----------|----------------------|---------------|
| 1 | 12004AB | Amazing Base | 545.7 |
| 2 | 31065PCM | Equalizer PC Marine | 102.1 |
| 3 | 31057PCM | Equalizer PC Violet | 45.0 |
| 4 | 98880MX | MX Fluo Pink | 293.5 |
| 5 | 31011PCM | Equalizer PC White | 13.6 |
| | | rev 9/6/02 31057PCM | <hr/> 1,000.0 |

| 2685 C | | PANTONE 2685 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 612.3 |
| 2 | 98885MX | MX Fluo Purple | 169.6 |
| 3 | 31065PCM | Equalizer PC Marine | 189.3 |
| 4 | 31057PCM | Equalizer PC Violet | 23.0 |
| 5 | 31011PCM | Equalizer PC White | 5.9 |
| | | rev 9/6/02 31057PCM | <hr/> 1,000.0 |

| 269 C | | PANTONE 269 C | |
|--------------|----------|----------------------|---------------|
| 1 | 12004AB | Amazing Base | 587.5 |
| 2 | 31057PCM | Equalizer PC Violet | 93.5 |
| 3 | 98880MX | MX Fluo Pink | 304.8 |
| 4 | 31011PCM | Equalizer PC White | 14.1 |
| | | rev 9/6/02 31057PCM | <hr/> 1,000.0 |

| 2695 C | | PANTONE 2695 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 397.6 |
| 2 | 98885MX | MX Fluo Purple | 531.0 |
| 3 | 31057PCM | Equalizer PC Violet | 64.0 |
| 4 | 31011PCM | Equalizer PC White | 7.4 |
| | | rev 9/6/02 31057PCM | <hr/> 1,000.0 |

| 270 C | | PANTONE 270 C | |
|--------------|----------|----------------------|---------------|
| 1 | 12004AB | Amazing Base | 658.1 |
| 2 | 31011PCM | Equalizer PC White | 330.3 |
| 3 | 31065PCM | Equalizer PC Marine | 6.9 |
| 4 | 31057PCM | Equalizer PC Violet | 3.2 |
| 5 | 31097PCM | Equalizer PC Black | 1.5 |
| | | rev 9/6/02 31057PCM | <hr/> 1,000.0 |

| 2705 C | | PANTONE 2705 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 666.5 |
| 2 | 31011PCM | Equalizer PC White | 323.3 |
| 3 | 31057PCM | Equalizer PC Violet | 7.9 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 2.3 |
| | | rev 9/6/02 31057PCM | <hr/> 1,000.0 |

| 2706 C | | PANTONE 2706 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 654.3 |
| 2 | 31011PCM | Equalizer PC White | 336.7 |
| 3 | 31065PCM | Equalizer PC Marine | 7.7 |
| 4 | 31057PCM | Equalizer PC Violet | 0.5 |
| 5 | 31097PCM | Equalizer PC Black | 0.8 |
| | | rev 9/6/02 31057PCM | <hr/> 1,000.0 |

| 2707 C | | PANTONE 2707 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 653.9 |
| 2 | 31011PCM | Equalizer PC White | 331.2 |
| 3 | 31065PCM | Equalizer PC Marine | 13.0 |
| 4 | 31097PCM | Equalizer PC Black | 0.7 |
| 5 | 98880MX | MX Fluo Pink | 1.1 |
| | | | <hr/> 1,000.0 |

| 2708 C | | PANTONE 2708 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 657.7 |
| 2 | 31011PCM | Equalizer PC White | 316.4 |
| 3 | 31065PCM | Equalizer PC Marine | 24.6 |
| 4 | 31057PCM | Equalizer PC Violet | 0.5 |
| 5 | 31097PCM | Equalizer PC Black | 0.8 |
| | | rev 9/6/02 31057PCM | <hr/> 1,000.0 |

| 271 C | | PANTONE 271 C | |
|--------------|----------|----------------------|---------------|
| 1 | 12004AB | Amazing Base | 671.4 |
| 2 | 31011PCM | Equalizer PC White | 293.6 |
| 3 | 31065PCM | Equalizer PC Marine | 22.0 |
| 4 | 31057PCM | Equalizer PC Violet | 10.3 |
| 5 | 31097PCM | Equalizer PC Black | 2.7 |
| | | rev 9/6/02 31057PCM | <hr/> 1,000.0 |

| 2715 C | | PANTONE 2715 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 585.8 |
| 2 | 31011PCM | Equalizer PC White | 226.8 |
| 3 | 31065PCM | Equalizer PC Marine | 52.6 |
| 4 | 98885MX | MX Fluo Purple | 129.5 |
| 5 | 31057PCM | Equalizer PC Violet | 5.4 |
| | | rev 9/6/02 31057PCM | <hr/> 1,000.0 |

System Type: Equalizers

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|---------------|---------------------|-----------------------|----------------|
| 2716 C | | PANTONE 2716 C | |
| 1 | 12004AB | Amazing Base | 665.9 |
| 2 | 31011PCM | Equalizer PC White | 283.3 |
| 3 | 31065PCM | Equalizer PC Marine | 47.2 |
| 4 | 31057PCM | Equalizer PC Violet | 3.1 |
| 5 | 31097PCM | Equalizer PC Black | 0.5 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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| 2717 C | | PANTONE 2717 C | |
| 1 | 12004AB | Amazing Base | 659.9 |
| 2 | 31011PCM | Equalizer PC White | 300.0 |
| 3 | 31065PCM | Equalizer PC Marine | 39.3 |
| 4 | 31097PCM | Equalizer PC Black | 0.8 |
| | | | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 2718 C | | PANTONE 2718 C | |
| 1 | 12004AB | Amazing Base | 683.7 |
| 2 | 31011PCM | Equalizer PC White | 170.7 |
| 3 | 31065PCM | Equalizer PC Marine | 142.3 |
| 4 | 31057PCM | Equalizer PC Violet | 2.2 |
| 5 | 31097PCM | Equalizer PC Black | 1.1 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|--------------|---------------------|----------------------|----------------|
| 272 C | | PANTONE 272 C | |
| 1 | 12004AB | Amazing Base | 694.1 |
| 2 | 31011PCM | Equalizer PC White | 236.8 |
| 3 | 31057PCM | Equalizer PC Violet | 23.0 |
| 4 | 31065PCM | Equalizer PC Marine | 44.4 |
| 5 | 31097PCM | Equalizer PC Black | 1.6 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 2725 C | | PANTONE 2725 C | |
| 1 | 12004AB | Amazing Base | 404.3 |
| 2 | 98885MX | MX Fluo Purple | 415.1 |
| 3 | 31065PCM | Equalizer PC Marine | 114.9 |
| 4 | 31011PCM | Equalizer PC White | 65.7 |
| | | | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 2726 C | | PANTONE 2726 C | |
| 1 | 12004AB | Amazing Base | 710.0 |
| 2 | 31065PCM | Equalizer PC Marine | 229.9 |
| 3 | 31011PCM | Equalizer PC White | 51.7 |
| 4 | 31057PCM | Equalizer PC Violet | 8.4 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 2727 C | | PANTONE 2727 C | |
| 1 | 12004AB | Amazing Base | 697.0 |
| 2 | 31065PCM | Equalizer PC Marine | 225.0 |
| 3 | 31011PCM | Equalizer PC White | 78.0 |
| | | | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 2728 C | | PANTONE 2728 C | |
| 1 | 12004AB | Amazing Base | 727.1 |
| 2 | 31065PCM | Equalizer PC Marine | 232.0 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 20.0 |
| 4 | 31011PCM | Equalizer PC White | 20.9 |
| | | | <u>1,000.0</u> |

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|--------------|---------------------|----------------------|----------------|
| 273 C | | PANTONE 273 C | |
| 1 | 12004AB | Amazing Base | 738.6 |
| 2 | 31065PCM | Equalizer PC Marine | 227.3 |
| 3 | 31057PCM | Equalizer PC Violet | 28.6 |
| 4 | 31011PCM | Equalizer PC White | 5.5 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 2735 C | | PANTONE 2735 C | |
| 1 | 12004AB | Amazing Base | 658.8 |
| 2 | 31065PCM | Equalizer PC Marine | 243.5 |
| 3 | 98880MX | MX Fluo Pink | 81.6 |
| 4 | 31057PCM | Equalizer PC Violet | 7.9 |
| 5 | 31011PCM | Equalizer PC White | 8.1 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 2736 C | | PANTONE 2736 C | |
| 1 | 12004AB | Amazing Base | 716.1 |
| 2 | 31065PCM | Equalizer PC Marine | 261.8 |
| 3 | 31057PCM | Equalizer PC Violet | 8.1 |
| 4 | 31011PCM | Equalizer PC White | 14.0 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 2738 C | | PANTONE 2738 C | |
| 1 | 12004AB | Amazing Base | 716.7 |
| 2 | 31065PCM | Equalizer PC Marine | 267.5 |
| 3 | 31057PCM | Equalizer PC Violet | 7.8 |
| 4 | 31011PCM | Equalizer PC White | 8.0 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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| 274 C | | PANTONE 274 C | |
| 1 | 12004AB | Amazing Base | 846.3 |
| 2 | 31057PCM | Equalizer PC Violet | 85.3 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 50.1 |
| 4 | 31011PCM | Equalizer PC White | 18.3 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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| 2745 C | | PANTONE 2745 C | |
| 1 | 12004AB | Amazing Base | 687.0 |
| 2 | 31065PCM | Equalizer PC Marine | 217.9 |
| 3 | 31057PCM | Equalizer PC Violet | 23.2 |
| 4 | 98880MX | MX Fluo Pink | 64.4 |
| 5 | 31011PCM | Equalizer PC White | 7.5 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 2746 C | | PANTONE 2746 C | |
| 1 | 12004AB | Amazing Base | 723.4 |
| 2 | 31065PCM | Equalizer PC Marine | 234.6 |
| 3 | 31057PCM | Equalizer PC Violet | 17.0 |
| 4 | 31011PCM | Equalizer PC White | 25.0 |
| | 08/04 | | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 2747 C | | PANTONE 2747 C | |
| 1 | 12004AB | Amazing Base | 716.8 |
| 2 | 31065PCM | Equalizer PC Marine | 255.3 |
| 3 | 31057PCM | Equalizer PC Violet | 9.3 |
| 4 | 31011PCM | Equalizer PC White | 13.6 |
| 5 | 31097PCM | Equalizer PC Black | 5.0 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 2748 C | | PANTONE 2748 C | |
| 1 | 12004AB | Amazing Base | 715.0 |
| 2 | 31065PCM | Equalizer PC Marine | 259.7 |
| 3 | 31057PCM | Equalizer PC Violet | 7.6 |
| 4 | 31011PCM | Equalizer PC White | 15.6 |
| 5 | 31097PCM | Equalizer PC Black | 2.2 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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| 275 C | | PANTONE 275 C | |
| 1 | 12004AB | Amazing Base | 818.2 |
| 2 | 31057PCM | Equalizer PC Violet | 83.9 |
| 3 | 31065PCM | Equalizer PC Marine | 59.9 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 23.6 |
| 5 | 31011PCM | Equalizer PC White | 14.4 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 2755 C | | PANTONE 2755 C | |
| 1 | 12004AB | Amazing Base | 722.5 |
| 2 | 31065PCM | Equalizer PC Marine | 198.3 |
| 3 | 31057PCM | Equalizer PC Violet | 37.0 |
| 4 | 98880MX | MX Fluo Pink | 34.2 |
| 5 | 31011PCM | Equalizer PC White | 7.9 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 2756 C | | PANTONE 2756 C | |
| 1 | 12004AB | Amazing Base | 732.3 |
| 2 | 31065PCM | Equalizer PC Marine | 229.9 |
| 3 | 31057PCM | Equalizer PC Violet | 23.8 |
| 4 | 31011PCM | Equalizer PC White | 12.3 |
| 5 | 31097PCM | Equalizer PC Black | 1.7 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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| 2757 C | | PANTONE 2757 C | |
| 1 | 12004AB | Amazing Base | 851.0 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 88.4 |
| 3 | 31057PCM | Equalizer PC Violet | 50.2 |
| 4 | 31011PCM | Equalizer PC White | 7.2 |
| 5 | 31097PCM | Equalizer PC Black | 3.3 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 2758 C | | PANTONE 2758 C | |
| 1 | 12004AB | Amazing Base | 717.4 |
| 2 | 31065PCM | Equalizer PC Marine | 259.2 |
| 3 | 31057PCM | Equalizer PC Violet | 9.1 |
| 4 | 31011PCM | Equalizer PC White | 8.8 |
| 5 | 31097PCM | Equalizer PC Black | 5.4 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|--------------|---------------------|----------------------|----------------|
| 276 C | | PANTONE 276 C | |
| 1 | 12004AB | Amazing Base | 845.4 |
| 2 | 31057PCM | Equalizer PC Violet | 134.4 |
| 3 | 31011PCM | Equalizer PC White | 13.8 |
| 4 | 31097PCM | Equalizer PC Black | 6.4 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 2765 C | | PANTONE 2765 C | |
| 1 | 12004AB | Amazing Base | 735.7 |
| 2 | 31065PCM | Equalizer PC Marine | 219.8 |
| 3 | 31057PCM | Equalizer PC Violet | 27.4 |
| 4 | 31011PCM | Equalizer PC White | 11.7 |
| 5 | 31097PCM | Equalizer PC Black | 5.4 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 2766 C | | PANTONE 2766 C | |
| 1 | 12004AB | Amazing Base | 731.6 |
| 2 | 31065PCM | Equalizer PC Marine | 227.6 |
| 3 | 31057PCM | Equalizer PC Violet | 23.4 |
| 4 | 31011PCM | Equalizer PC White | 10.9 |
| 5 | 31097PCM | Equalizer PC Black | 6.6 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 2767 C | | PANTONE 2767 C | |
| 1 | 12004AB | Amazing Base | 845.4 |
| 2 | 31057PCM | Equalizer PC Violet | 64.9 |
| 3 | 31070PCM | Equalizer PC Green | 49.4 |
| 4 | 31011PCM | Equalizer PC White | 23.2 |
| 5 | 31097PCM | Equalizer PC Black | 17.1 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 2768 C | | PANTONE 2768 C | |
| 1 | 12004AB | Amazing Base | 812.0 |
| 2 | 31065PCM | Equalizer PC Marine | 106.8 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 57.7 |
| 4 | 31097PCM | Equalizer PC Black | 8.5 |
| 5 | 31057PCM | Equalizer PC Violet | 15.0 |
| | 8/27/07 | | <u>1,000.0</u> |

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|--------------|-----------|----------------------|----------------|
| 277 C | | PANTONE 277 C | |
| 1 | 12004AB | Amazing Base | 654.8 |
| 2 | 31011PCM | Equalizer PC White | 330.9 |
| 3 | 31065PCM | Equalizer PC Marine | 13.9 |
| 4 | 31097PCM | Equalizer PC Black | 0.3 |
| | REV 10/00 | | <u>1,000.0</u> |

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|--------------|----------|-----------------------|----------------|
| 278 C | | PANTONE 278 C | |
| 1 | 12004AB | Amazing Base | 660.9 |
| 2 | 31011PCM | Equalizer PC White | 303.0 |
| 3 | 31065PCM | Equalizer PC Marine | 33.7 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 1.5 |
| 5 | 31097PCM | Equalizer PC Black | 0.9 |
| | | | <u>1,000.0</u> |

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|--------------|-------------|-----------------------|----------------|
| 279 C | | PANTONE 279 C | |
| 1 | 12004AB | Amazing Base | 697.0 |
| 2 | 31065PCM | Equalizer PC Marine | 175.5 |
| 3 | 31011PCM | Equalizer PC White | 119.7 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 6.9 |
| 5 | 31097PCM | Equalizer PC Black | 0.9 |
| | rev 9/14/01 | | <u>1,000.0</u> |

System Type: Equalizers

2/11/2008

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|--------------|-----------------------|----------------|
| 280 C | PANTONE 280 C | |
| 1 12004AB | Amazing Base | 774.3 |
| 2 31065PCM | Equalizer PC Marine | 159.9 |
| 3 31068PCM | Equalizer PC Blue G/S | 57.3 |
| 4 31011PCM | Equalizer PC White | 2.9 |
| 5 31057PCM | Equalizer PC Violet | 5.7 |
| | rev 9/6/02 31057PCM | <u>1,000.0</u> |

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| 281 C | PANTONE 281 C | |
| 1 12004AB | Amazing Base | 762.2 |
| 2 31065PCM | Equalizer PC Marine | 174.5 |
| 3 31068PCM | Equalizer PC Blue G/S | 52.2 |
| 4 31011PCM | Equalizer PC White | 4.8 |
| 5 31097PCM | Equalizer PC Black | 6.3 |
| | rev 9/1/01 | <u>1,000.0</u> |

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| 282 C | PANTONE 282 C | |
| 1 12004AB | Amazing Base | 848.3 |
| 2 31068PCM | Equalizer PC Blue G/S | 130.3 |
| 3 31057PCM | Equalizer PC Violet | 6.2 |
| 4 31097PCM | Equalizer PC Black | 7.3 |
| 5 31011PCM | Equalizer PC White | 7.9 |
| | rev 9/6/02 31057PCM | <u>1,000.0</u> |

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| 283 C | PANTONE 283 C | |
| 1 12004AB | Amazing Base | 657.3 |
| 2 31011PCM | Equalizer PC White | 324.1 |
| 3 31065PCM | Equalizer PC Marine | 16.9 |
| 4 31068PCM | Equalizer PC Blue G/S | 1.3 |
| 5 31097PCM | Equalizer PC Black | 0.4 |
| | | <u>1,000.0</u> |

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|--------------|-----------------------|----------------|
| 284 C | PANTONE 284 C | |
| 1 12004AB | Amazing Base | 673.7 |
| 2 31011PCM | Equalizer PC White | 241.5 |
| 3 31065PCM | Equalizer PC Marine | 80.5 |
| 4 31068PCM | Equalizer PC Blue G/S | 3.9 |
| 5 31097PCM | Equalizer PC Black | 0.5 |
| | rev 9/1/01 | <u>1,000.0</u> |

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|--------------|-----------------------|----------------|
| 285 C | PANTONE 285 C | |
| 1 12004AB | Amazing Base | 719.7 |
| 2 31065PCM | Equalizer PC Marine | 155.4 |
| 3 31011PCM | Equalizer PC White | 99.4 |
| 4 31068PCM | Equalizer PC Blue G/S | 25.5 |
| | | <u>1,000.0</u> |

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| 286 C | PANTONE 286 C | |
| 1 12004AB | Amazing Base | 713.0 |
| 1 12004AB | Amazing Base | 731.7 |
| 2 31065PCM | Equalizer PC Marine | 200.0 |
| 2 31068PCM | Equalizer PC Blue G/S | 39.0 |
| 3 31065PCM | Equalizer PC Marine | 195.1 |
| 3 31068PCM | Equalizer PC Blue G/S | 36.0 |
| 4 31011PCM | Equalizer PC White | 29.3 |
| 4 31011PCM | Equalizer PC White | 5.0 |
| 5 31070PCM | Equalizer PC Green | 4.9 |
| 5 98886MX | MX Fluor Blue | 46.0 |
| | rev 1/14/04 | <u>2,000.0</u> |

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| 287 C | PANTONE 287 C | |
| 1 12004AB | Amazing Base | 722.9 |
| 2 31065PCM | Equalizer PC Marine | 257.8 |
| 3 31070PCM | Equalizer PC Green | 7.2 |
| 4 31011PCM | Equalizer PC White | 8.6 |
| 5 31068PCM | Equalizer PC Blue G/S | 3.5 |
| | rev 11/98 | <u>1,000.0</u> |

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| 288 C | PANTONE 288 C | |
| 1 12004AB | Amazing Base | 748.1 |
| 2 31065PCM | Equalizer PC Marine | 203.7 |
| 3 31068PCM | Equalizer PC Blue G/S | 38.5 |
| 4 31011PCM | Equalizer PC White | 8.1 |
| 5 31097PCM | Equalizer PC Black | 1.5 |
| | | <u>1,000.0</u> |

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|--------------|-----------------------|----------------|
| 289 C | PANTONE 289 C | |
| 1 12004AB | Amazing Base | 740.0 |
| 2 31065PCM | Equalizer PC Marine | 210.1 |
| 3 31068PCM | Equalizer PC Blue G/S | 31.1 |
| 4 31097PCM | Equalizer PC Black | 16.3 |
| 5 31011PCM | Equalizer PC White | 2.5 |
| | rev 1/14/04 | <u>1,000.0</u> |

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| 290 C | PANTONE 290 C | |
| 1 12004AB | Amazing Base | 653.8 |
| 2 31011PCM | Equalizer PC White | 341.5 |
| 3 31065PCM | Equalizer PC Marine | 3.2 |
| 4 31068PCM | Equalizer PC Blue G/S | 0.8 |
| 5 31097PCM | Equalizer PC Black | 0.7 |
| | | <u>1,000.0</u> |

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| 2905 C | PANTONE 2905 C | |
| 1 12004AB | Amazing Base | 657.7 |
| 2 31011PCM | Equalizer PC White | 334.0 |
| 3 31068PCM | Equalizer PC Blue G/S | 3.3 |
| 4 31065PCM | Equalizer PC Marine | 4.7 |
| 5 31097PCM | Equalizer PC Black | 0.3 |
| | rev 4/99 | <u>1,000.0</u> |

| 291 C | | PANTONE 291 C | |
|--------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 648.0 |
| 2 | 31011PCM | Equalizer PC White | 337.9 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 2.5 |
| 4 | 98884MX | MX Fluo Red | 7.8 |
| 5 | 98885MX | MX Fluo Purple | 3.9 |
| | | | <hr/> 1,000.0 |

| 2915 C | | PANTONE 2915 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 673.3 |
| 2 | 31011PCM | Equalizer PC White | 301.0 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 13.1 |
| 4 | 31065PCM | Equalizer PC Marine | 12.5 |
| | | | <hr/> 1,000.0 |

| 292 C | | PANTONE 292 C | |
|--------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 662.9 |
| 2 | 31011PCM | Equalizer PC White | 310.7 |
| 3 | 31065PCM | Equalizer PC Marine | 21.2 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 4.6 |
| 5 | 31097PCM | Equalizer PC Black | 0.5 |
| | | | <hr/> 1,000.0 |

| 2925 C | | PANTONE 2925 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 718.9 |
| 2 | 31011PCM | Equalizer PC White | 199.9 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 41.1 |
| 4 | 31065PCM | Equalizer PC Marine | 40.1 |
| | | | <hr/> 1,000.0 |

| 293 C | | PANTONE 293 C | |
|--------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 515.6 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 47.4 |
| 3 | 98886MX | MX Fluo Blue | 331.7 |
| 4 | 31065PCM | Equalizer PC Marine | 59.2 |
| 5 | 31011PCM | Equalizer PC White | 46.2 |
| | | | <hr/> 1,000.0 |

| 293 C HO | | PANTONE 293 C HO | |
|-----------------|----------|-------------------------|---------------|
| 1 | 12004AB | Amazing Base | 668.4 |
| 2 | 31011PCM | Equalizer PC White | 43.5 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 23.9 |
| 4 | 98886MX | MX Fluo Blue | 83.0 |
| 5 | 31065PCM | Equalizer PC Marine | 181.3 |
| | | | <hr/> 1,000.0 |

| 2935 C | | PANTONE 2935 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 135.8 |
| 2 | 98886MX | MX Fluo Blue | 819.7 |
| 3 | 31065PCM | Equalizer PC Marine | 23.8 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 9.4 |
| 5 | 31011PCM | Equalizer PC White | 11.4 |
| | | | <hr/> 1,000.0 |

| 294 C | | PANTONE 294 C | |
|--------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 840.8 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 131.7 |
| 3 | 31011PCM | Equalizer PC White | 27.5 |
| | | | <hr/> 1,000.0 |

| 2945 C | | PANTONE 2945 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 820.5 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 117.5 |
| 3 | 31011PCM | Equalizer PC White | 62.0 |
| | | | <hr/> 1,000.0 |

| 295 C | | PANTONE 295 C | |
|--------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 844.9 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 134.3 |
| 3 | 31011PCM | Equalizer PC White | 16.3 |
| 4 | 31097PCM | Equalizer PC Black | 4.5 |
| | | | <hr/> 1,000.0 |

| 2955 C | | PANTONE 2955 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 851.3 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 120.7 |
| 3 | 31070PCM | Equalizer PC Green | 13.1 |
| 4 | 31011PCM | Equalizer PC White | 13.1 |
| 5 | 31097PCM | Equalizer PC Black | 1.8 |
| | | | <hr/> 1,000.0 |

| 296 C | | PANTONE 296 C | |
|--------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 845.9 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 118.1 |
| 3 | 31070PCM | Equalizer PC Green | 11.7 |
| 4 | 31097PCM | Equalizer PC Black | 14.8 |
| 5 | 31011PCM | Equalizer PC White | 9.6 |
| | | | <hr/> 1,000.0 |

| 2965 C | | PANTONE 2965 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 847.8 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 105.9 |
| 3 | 31070PCM | Equalizer PC Green | 21.5 |
| 4 | 31011PCM | Equalizer PC White | 12.9 |
| 5 | 31097PCM | Equalizer PC Black | 11.9 |
| | | | <hr/> 1,000.0 |

| 297 C | | PANTONE 297 C | |
|--------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 659.1 |
| 2 | 31011PCM | Equalizer PC White | 335.5 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 4.9 |
| 4 | 31097PCM | Equalizer PC Black | 0.4 |
| | | | <hr/> 1,000.0 |

| 2975 C | | PANTONE 2975 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 652.9 |
| 2 | 31011PCM | Equalizer PC White | 343.4 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 1.3 |
| 4 | 98888MX | MX Fluo Yellow | 2.2 |
| 5 | 31070PCM | Equalizer PC Green | 0.3 |
| | | | <hr/> 1,000.0 |

| 298 C | | PANTONE 298 C | |
|--------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 668.7 |
| 2 | 31011PCM | Equalizer PC White | 319.6 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 11.7 |
| | | | <hr/> 1,000.0 |

| 2985 C | | PANTONE 2985 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 663.1 |
| 2 | 31011PCM | Equalizer PC White | 312.8 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 12.9 |
| 4 | 98888MX | MX Fluo Yellow | 11.2 |
| | | | <hr/> 1,000.0 |

| 299 2X C | | PANTONE 299 2X C | |
|-----------------|----------|-------------------------|---------------|
| 1 | 12004AB | Amazing Base | 119.1 |
| 2 | 98886MX | MX Fluo Blue | 827.6 |
| 3 | 31011PCM | Equalizer PC White | 32.0 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 9.9 |
| 5 | 98888MX | MX Fluo Yellow | 11.5 |
| | | | <hr/> 1,000.0 |

| 299 C | | PANTONE 299 C | |
|--------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 685.8 |
| 2 | 31011PCM | Equalizer PC White | 274.6 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 24.5 |
| 4 | 31065PCM | Equalizer PC Marine | 9.9 |
| 5 | 98888MX | MX Fluo Yellow | 5.1 |
| | | | <hr/> 1,000.0 |

| 2995 C | | PANTONE 2995 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 115.2 |
| 2 | 98886MX | MX Fluo Blue | 816.3 |
| 3 | 31011PCM | Equalizer PC White | 56.8 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 1.5 |
| 5 | 98888MX | MX Fluo Yellow | 10.2 |
| | | | <hr/> 1,000.0 |

| 300 C | | PANTONE 300 C | |
|--------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 84.1 |
| 2 | 98886MX | MX Fluo Blue | 894.4 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 10.7 |
| 4 | 31011PCM | Equalizer PC White | 10.8 |
| | | | <hr/> 1,000.0 |

| 300 C HO | | PANTONE 300 C HO | |
|-----------------|----------|-------------------------|---------------|
| 1 | 12004AB | Amazing Base | 322.0 |
| 2 | 31011PCM | Equalizer PC White | 50.8 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 34.9 |
| 4 | 98886MX | MX Fluo Blue | 585.0 |
| 5 | 31065PCM | Equalizer PC Marine | 7.3 |
| | | | <hr/> 1,000.0 |

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| 3005 C | | PANTONE 3005 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 66.5 |
| 2 | 98886MX | MX Fluo Blue | 905.8 |
| 3 | 31011PCM | Equalizer PC White | 18.9 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 5.2 |
| 5 | 98888MX | MX Fluo Yellow | 3.6 |
| | | | <hr/> 1,000.0 |

| 301 C | | PANTONE 301 C | |
|--------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 821.4 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 108.3 |
| 3 | 31011PCM | Equalizer PC White | 63.3 |
| 4 | 31070PCM | Equalizer PC Green | 7.0 |
| | | | <hr/> 1,000.0 |

| 3015 C | | PANTONE 3015 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 211.3 |
| 2 | 98886MX | MX Fluo Blue | 714.3 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 25.5 |
| 4 | 31011PCM | Equalizer PC White | 31.1 |
| 5 | 98888MX | MX Fluo Yellow | 17.9 |
| | | | <hr/> 1,000.0 |

| 302 C | | PANTONE 302 C | |
|--------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 854.2 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 97.7 |
| 3 | 31070PCM | Equalizer PC Green | 31.1 |
| 4 | 31011PCM | Equalizer PC White | 17.0 |
| | | | <hr/> 1,000.0 |

| 3025 C | | PANTONE 3025 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 854.3 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 80.4 |
| 3 | 31070PCM | Equalizer PC Green | 43.5 |
| 4 | 31011PCM | Equalizer PC White | 21.8 |
| | | | <hr/> 1,000.0 |

| 303 C | | PANTONE 303 C | |
|--------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 857.2 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 88.6 |
| 3 | 31070PCM | Equalizer PC Green | 39.0 |
| 4 | 31011PCM | Equalizer PC White | 12.3 |
| 5 | 31097PCM | Equalizer PC Black | 2.8 |
| | | | <hr/> 1,000.0 |

| 3035 C | | PANTONE 3035 C | |
|---------------|----------|-----------------------|---------------|
| 1 | 12004AB | Amazing Base | 861.3 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 76.6 |
| 3 | 31070PCM | Equalizer PC Green | 49.7 |
| 4 | 31011PCM | Equalizer PC White | 12.4 |
| | | | <hr/> 1,000.0 |

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|--------------|-----------------------|---------------|
| 304 C | PANTONE 304 C | |
| 1 12004AB | Amazing Base | 646.4 |
| 2 31011PCM | Equalizer PC White | 336.9 |
| 3 31068PCM | Equalizer PC Blue G/S | 2.4 |
| 4 98888MX | MX Fluo Yellow | 13.8 |
| 5 31097PCM | Equalizer PC Black | 0.4 |
| | | <hr/> 1,000.0 |

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|--------------|-----------------------|---------------|
| 305 C | PANTONE 305 C | |
| 1 12004AB | Amazing Base | 669.2 |
| 2 31011PCM | Equalizer PC White | 320.5 |
| 3 31068PCM | Equalizer PC Blue G/S | 6.2 |
| 4 31070PCM | Equalizer PC Green | 4.2 |
| | | <hr/> 1,000.0 |

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|-----------------|-------------------------|---------------|
| 306 2X C | PANTONE 306 2X C | |
| 1 12004AB | Amazing Base | 114.5 |
| 2 98886MX | MX Fluo Blue | 811.4 |
| 3 31011PCM | Equalizer PC White | 56.5 |
| 4 98888MX | MX Fluo Yellow | 16.2 |
| 5 31068PCM | Equalizer PC Blue G/S | 1.5 |
| | | <hr/> 1,000.0 |

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|--------------|-----------------------|---------------|
| 306 C | PANTONE 306 C | |
| 1 12004AB | Amazing Base | 284.7 |
| 2 98886MX | MX Fluo Blue | 552.5 |
| 3 31011PCM | Equalizer PC White | 141.0 |
| 4 31068PCM | Equalizer PC Blue G/S | 3.4 |
| 5 98888MX | MX Fluo Yellow | 18.4 |
| | | <hr/> 1,000.0 |

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|--------------|-----------------------|---------------|
| 307 C | PANTONE 307 C | |
| 1 12004AB | Amazing Base | 62.4 |
| 2 98886MX | MX Fluo Blue | 905.8 |
| 3 31068PCM | Equalizer PC Blue G/S | 6.5 |
| 4 31011PCM | Equalizer PC White | 12.6 |
| 5 98888MX | MX Fluo Yellow | 12.7 |
| | | <hr/> 1,000.0 |

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|--------------|-----------------------|---------------|
| 308 C | PANTONE 308 C | |
| 1 12004AB | Amazing Base | 841.7 |
| 2 31068PCM | Equalizer PC Blue G/S | 87.4 |
| 3 31070PCM | Equalizer PC Green | 32.2 |
| 4 31011PCM | Equalizer PC White | 38.7 |
| | | <hr/> 1,000.0 |

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|--------------|-----------------------|---------------|
| 309 C | PANTONE 309 C | |
| 1 12004AB | Amazing Base | 862.4 |
| 2 31070PCM | Equalizer PC Green | 67.2 |
| 3 31068PCM | Equalizer PC Blue G/S | 52.7 |
| 4 31011PCM | Equalizer PC White | 11.0 |
| 5 31097PCM | Equalizer PC Black | 6.8 |
| | | <hr/> 1,000.0 |

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|--------------|-----------------------|---------------|
| 310 C | PANTONE 310 C | |
| 1 12004AB | Amazing Base | 644.7 |
| 2 31011PCM | Equalizer PC White | 326.3 |
| 3 31068PCM | Equalizer PC Blue G/S | 5.6 |
| 4 98888MX | MX Fluo Yellow | 23.4 |
| | | <hr/> 1,000.0 |

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|---------------|-----------------------|---------------|
| 3105 C | PANTONE 3105 C | |
| 1 12004AB | Amazing Base | 643.8 |
| 2 31011PCM | Equalizer PC White | 328.9 |
| 3 31068PCM | Equalizer PC Blue G/S | 4.6 |
| 4 98888MX | MX Fluo Yellow | 22.7 |
| | | <hr/> 1,000.0 |

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|--------------|-----------------------|---------------|
| 311 C | PANTONE 311 C | |
| 1 12004AB | Amazing Base | 644.6 |
| 2 31011PCM | Equalizer PC White | 304.1 |
| 3 31068PCM | Equalizer PC Blue G/S | 12.5 |
| 4 98888MX | MX Fluo Yellow | 38.8 |
| | | <hr/> 1,000.0 |

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|---------------|-----------------------|---------------|
| 3115 C | PANTONE 3115 C | |
| 1 12004AB | Amazing Base | 643.4 |
| 2 31011PCM | Equalizer PC White | 310.7 |
| 3 31068PCM | Equalizer PC Blue G/S | 10.2 |
| 4 98888MX | MX Fluo Yellow | 35.7 |
| | | <hr/> 1,000.0 |

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|--------------|----------------------|---------------|
| 312 C | PANTONE 312 C | |
| 1 12004AB | Amazing Base | 127.0 |
| 2 98886MX | MX Fluo Blue | 779.2 |
| 3 31011PCM | Equalizer PC White | 67.8 |
| 4 98888MX | MX Fluo Yellow | 26.0 |
| | | <hr/> 1,000.0 |

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|---------------|-----------------------|---------------|
| 3125 C | PANTONE 3125 C | |
| 1 12004AB | Amazing Base | 172.5 |
| 2 98886MX | MX Fluo Blue | 693.2 |
| 3 31011PCM | Equalizer PC White | 90.5 |
| 4 98888MX | MX Fluo Yellow | 43.3 |
| 5 31068PCM | Equalizer PC Blue G/S | 0.5 |
| | rev 10/18/02 | <hr/> 1,000.0 |

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|--------------|-----------------------|---------------|
| 313 C | PANTONE 313 C | |
| 1 12004AB | Amazing Base | 96.3 |
| 2 98886MX | MX Fluo Blue | 833.3 |
| 3 31011PCM | Equalizer PC White | 38.7 |
| 4 31068PCM | Equalizer PC Blue G/S | 4.0 |
| 5 98888MX | MX Fluo Yellow | 27.8 |
| | | <hr/> 1,000.0 |

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|---------------|-----------------------|---------------|
| 3135 C | PANTONE 3135 C | |
| 1 12004AB | Amazing Base | 84.7 |
| 2 98886MX | MX Fluo Blue | 836.8 |
| 3 31011PCM | Equalizer PC White | 38.8 |
| 4 98888MX | MX Fluo Yellow | 37.7 |
| 5 31068PCM | Equalizer PC Blue G/S | 2.0 |
| | | <hr/> 1,000.0 |

314 C**PANTONE 314 C**

| | | | |
|---|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 85.7 |
| 2 | 98886MX | MX Fluo Blue | 852.3 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 8.1 |
| 4 | 31011PCM | Equalizer PC White | 19.8 |
| 5 | 98888MX | MX Fluo Yellow | 34.1 |
| | | | <hr/> |
| | | | 1,000.0 |

3145 C**PANTONE 3145 C**

| | | | |
|---|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 611.8 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 67.7 |
| 3 | 31011PCM | Equalizer PC White | 109.9 |
| 4 | 98888MX | MX Fluo Yellow | 210.5 |
| | | | <hr/> |
| | | | 1,000.0 |

315 C**PANTONE 315 C**

| | | | |
|---|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 643.8 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 95.3 |
| 3 | 98888MX | MX Fluo Yellow | 222.2 |
| 4 | 31011PCM | Equalizer PC White | 38.7 |
| | | | <hr/> |
| | | | 1,000.0 |

3155 C**PANTONE 3155 C**

| | | | |
|---|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 638.9 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 94.2 |
| 3 | 98888MX | MX Fluo Yellow | 227.3 |
| 4 | 31011PCM | Equalizer PC White | 39.5 |
| | | | <hr/> |
| | | | 1,000.0 |

rev 9/14/01

316 C**PANTONE 316 C**

| | | | |
|---|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 867.3 |
| 2 | 31070PCM | Equalizer PC Green | 79.9 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 38.5 |
| 4 | 31011PCM | Equalizer PC White | 10.4 |
| 5 | 31097PCM | Equalizer PC Black | 3.9 |
| | | | <hr/> |
| | | | 1,000.0 |

rev 9/14/01

3165 C**PANTONE 3165 C**

| | | | |
|---|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 795.5 |
| 2 | 31070PCM | Equalizer PC Green | 59.1 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 53.3 |
| 4 | 98888MX | MX Fluo Yellow | 78.4 |
| 5 | 31011PCM | Equalizer PC White | 13.6 |
| | | | <hr/> |
| | | | 1,000.0 |

317 C**PANTONE 317 C**

| | | | |
|---|----------|--------------------|---------|
| 1 | 12004AB | Amazing Base | 654.9 |
| 2 | 31011PCM | Equalizer PC White | 343.3 |
| 3 | 31070PCM | Equalizer PC Green | 1.4 |
| 4 | 31097PCM | Equalizer PC Black | 0.4 |
| | | | <hr/> |
| | | | 1,000.0 |

318 C**PANTONE 318 C**

| | | | |
|---|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 654.7 |
| 2 | 31011PCM | Equalizer PC White | 327.5 |
| 3 | 31070PCM | Equalizer PC Green | 3.2 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 2.8 |
| 5 | 98888MX | MX Fluo Yellow | 11.8 |
| | | | <hr/> |
| | | | 1,000.0 |

319 C**PANTONE 319 C**

| | | | |
|---|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 615.4 |
| 2 | 31011PCM | Equalizer PC White | 294.6 |
| 3 | 98888MX | MX Fluo Yellow | 79.4 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 10.6 |
| | | | <hr/> |
| | | | 1,000.0 |

320 2X C**PANTONE 320 2X C**

| | | | |
|---|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 82.9 |
| 2 | 98886MX | MX Fluo Blue | 819.7 |
| 3 | 98888MX | MX Fluo Yellow | 73.8 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 9.4 |
| 5 | 31011PCM | Equalizer PC White | 14.3 |
| | | | <hr/> |
| | | | 1,000.0 |

320 C**PANTONE 320 C**

| | | | |
|---|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 151.8 |
| 2 | 98886MX | MX Fluo Blue | 709.5 |
| 3 | 31011PCM | Equalizer PC White | 47.0 |
| 4 | 98888MX | MX Fluo Yellow | 81.1 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 10.6 |
| | | | <hr/> |
| | | | 1,000.0 |

rev 2/06/01

321 C**PANTONE 321 C**

| | | | |
|---|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 569.0 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 65.4 |
| 3 | 31011PCM | Equalizer PC White | 94.4 |
| 4 | 98888MX | MX Fluo Yellow | 271.2 |
| | | | <hr/> |
| | | | 1,000.0 |

322 C**PANTONE 322 C**

| | | | |
|---|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 566.7 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 79.4 |
| 3 | 98888MX | MX Fluo Yellow | 305.6 |
| 4 | 31011PCM | Equalizer PC White | 48.3 |
| | | | <hr/> |
| | | | 1,000.0 |

323 C**PANTONE 323 C**

| | | | |
|---|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 783.8 |
| 2 | 31070PCM | Equalizer PC Green | 65.7 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 39.7 |
| 4 | 98888MX | MX Fluo Yellow | 86.7 |
| 5 | 31011PCM | Equalizer PC White | 24.1 |
| | | | <hr/> |
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9/14/01

| 324 C | | PANTONE 324 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 638.8 |
| 2 | 31011PCM | Equalizer PC White | 335.0 |
| 3 | 98888MX | MX Fluo Yellow | 24.1 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 1.7 |
| 5 | 31097PCM | Equalizer PC Black | 0.4 |
| | | | <hr/> |
| | | | 1,000.0 |

| 3242 C | | PANTONE 3242 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 669.2 |
| 2 | 31011PCM | Equalizer PC White | 322.1 |
| 3 | 31070PCM | Equalizer PC Green | 8.2 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 0.6 |
| | | | <hr/> |
| | | | 1,000.0 |

| 3245 C | | PANTONE 3245 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 609.3 |
| 2 | 31011PCM | Equalizer PC White | 313.9 |
| 3 | 98888MX | MX Fluo Yellow | 73.3 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 3.5 |
| | | | <hr/> |
| | | | 1,000.0 |

| 3248 C | | PANTONE 3248 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 669.2 |
| 2 | 31011PCM | Equalizer PC White | 321.6 |
| 3 | 31070PCM | Equalizer PC Green | 8.6 |
| 4 | 31097PCM | Equalizer PC Black | 0.6 |
| | | | <hr/> |
| | | | 1,000.0 |

| 325 C | | PANTONE 325 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 696.4 |
| 2 | 31011PCM | Equalizer PC White | 280.4 |
| 3 | 31070PCM | Equalizer PC Green | 19.8 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 3.4 |
| | | | <hr/> |
| | | | 1,000.0 |

| 3252 C | | PANTONE 3252 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 674.7 |
| 2 | 31011PCM | Equalizer PC White | 313.5 |
| 3 | 31070PCM | Equalizer PC Green | 10.5 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 1.3 |
| | | | <hr/> |
| | | | 1,000.0 |

| 3255 C | | PANTONE 3255 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 687.4 |
| 2 | 31011PCM | Equalizer PC White | 294.9 |
| 3 | 31070PCM | Equalizer PC Green | 17.7 |
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| | | | 1,000.0 |

| 3258 C | | PANTONE 3258 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 703.2 |
| 2 | 31011PCM | Equalizer PC White | 270.5 |
| 3 | 31070PCM | Equalizer PC Green | 25.5 |
| 4 | 31097PCM | Equalizer PC Black | 0.8 |
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| 326 C | | PANTONE 326 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 750.6 |
| 2 | 31011PCM | Equalizer PC White | 197.7 |
| 3 | 31070PCM | Equalizer PC Green | 43.5 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 8.1 |
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| | | | 1,000.0 |

| 3262 C | | PANTONE 3262 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 742.6 |
| 2 | 31011PCM | Equalizer PC White | 211.1 |
| 3 | 31070PCM | Equalizer PC Green | 42.6 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 3.7 |
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| | | | 1,000.0 |

| 3265 C | | PANTONE 3265 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 733.4 |
| 2 | 31011PCM | Equalizer PC White | 226.0 |
| 3 | 31070PCM | Equalizer PC Green | 40.7 |
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| | | | 1,000.0 |

| 3268 C | | PANTONE 3268 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 777.3 |
| 2 | 31070PCM | Equalizer PC Green | 62.7 |
| 3 | 31011PCM | Equalizer PC White | 160.0 |
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| | | | 1,000.0 |

| 327 2X C | | PANTONE 327 2X C | |
|-----------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 780.1 |
| 2 | 31070PCM | Equalizer PC Green | 98.7 |
| 3 | 98886MX | MX Fluo Blue | 106.4 |
| 4 | 31011PCM | Equalizer PC White | 14.8 |
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| | | | 1,000.0 |

| 327 C | | PANTONE 327 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 473.2 |
| 2 | 98888MX | MX Fluo Yellow | 400.0 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 57.2 |
| 4 | 31011PCM | Equalizer PC White | 69.6 |
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| | | | 1,000.0 |

| 3272 C | | PANTONE 3272 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 94.8 |
| 2 | 98886MX | MX Fluo Blue | 752.1 |
| 3 | 31011PCM | Equalizer PC White | 38.8 |
| 4 | 98888MX | MX Fluo Yellow | 111.4 |
| 5 | 31070PCM | Equalizer PC Green | 2.9 |
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| | | | 1,000.0 |

| 3275 C | | PANTONE 3275 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 110.8 |
| 2 | 98886MX | MX Fluo Blue | 704.2 |
| 3 | 98888MX | MX Fluo Yellow | 140.8 |
| 4 | 31011PCM | Equalizer PC White | 39.2 |
| 5 | 31070PCM | Equalizer PC Green | 4.9 |
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System Type: Equalizers

2/11/2008

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|---------------|----------|-----------------------|-----------------------|--|--|
| 3278 C | | | PANTONE 3278 C | | |
| 1 | 12004AB | Amazing Base | 810.1 | | |
| 2 | 31070PCM | Equalizer PC Green | 77.1 | | |
| 3 | 31011PCM | Equalizer PC White | 110.1 | | |
| 4 | 31068PCM | Equalizer PC Blue G/S | 2.7 | | |
| | | | <u>1,000.0</u> | | |

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| 328 C | | | PANTONE 328 C | | |
| 1 | 12004AB | Amazing Base | 490.5 | | |
| 2 | 31068PCM | Equalizer PC Blue G/S | 73.0 | | |
| 3 | 98888MX | MX Fluo Yellow | 408.2 | | |
| 4 | 31011PCM | Equalizer PC White | 28.4 | | |
| | | | <u>1,000.0</u> | | |

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|---------------|----------|-----------------------|-----------------------|--|--|
| 3282 C | | | PANTONE 3282 C | | |
| 1 | 12004AB | Amazing Base | 827.5 | | |
| 2 | 31070PCM | Equalizer PC Green | 82.9 | | |
| 3 | 31011PCM | Equalizer PC White | 82.9 | | |
| 4 | 31068PCM | Equalizer PC Blue G/S | 6.8 | | |
| | | | <u>1,000.0</u> | | |

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| 3285 C | | | PANTONE 3285 C | | |
| 1 | 12004AB | Amazing Base | 820.0 | | |
| 2 | 31070PCM | Equalizer PC Green | 84.0 | | |
| 3 | 31011PCM | Equalizer PC White | 96.0 | | |
| | | | <u>1,000.0</u> | | |

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|---------------|----------|-----------------------|-----------------------|--|--|
| 3288 C | | | PANTONE 3288 C | | |
| 1 | 12004AB | Amazing Base | 847.9 | | |
| 2 | 31070PCM | Equalizer PC Green | 102.4 | | |
| 3 | 31011PCM | Equalizer PC White | 27.3 | | |
| 4 | 31068PCM | Equalizer PC Blue G/S | 2.8 | | |
| 5 | 98888MX | MX Fluo Yellow | 19.6 | | |
| | | | <u>1,000.0</u> | | |

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| 329 C | | | PANTONE 329 C | | |
| 1 | 12004AB | Amazing Base | 498.5 | | |
| 2 | 31068PCM | Equalizer PC Blue G/S | 77.3 | | |
| 3 | 98888MX | MX Fluo Yellow | 405.4 | | |
| 4 | 31011PCM | Equalizer PC White | 18.8 | | |
| | | | <u>1,000.0</u> | | |

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|---------------|----------|-----------------------|-----------------------|--|--|
| 3292 C | | | PANTONE 3292 C | | |
| 1 | 12004AB | Amazing Base | 875.0 | | |
| 2 | 31070PCM | Equalizer PC Green | 105.9 | | |
| 3 | 31068PCM | Equalizer PC Blue G/S | 7.8 | | |
| 4 | 31011PCM | Equalizer PC White | 11.3 | | |
| | | | <u>1,000.0</u> | | |

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|---------------|----------|--------------------|-----------------------|--|--|
| 3295 C | | | PANTONE 3295 C | | |
| 1 | 12004AB | Amazing Base | 839.5 | | |
| 2 | 31070PCM | Equalizer PC Green | 93.7 | | |
| 3 | 31011PCM | Equalizer PC White | 64.8 | | |
| 4 | 31097PCM | Equalizer PC Black | 2.0 | | |
| | | | <u>1,000.0</u> | | |

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|---------------|----------|--------------------|-----------------------|--|--|
| 3298 C | | | PANTONE 3298 C | | |
| 1 | 12004AB | Amazing Base | 866.0 | | |
| 2 | 31070PCM | Equalizer PC Green | 106.8 | | |
| 3 | 31011PCM | Equalizer PC White | 22.9 | | |
| 4 | 31097PCM | Equalizer PC Black | 4.2 | | |
| | | | <u>1,000.0</u> | | |

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|--------------|----------|--------------------|----------------------|--|--|
| 330 C | | | PANTONE 330 C | | |
| 1 | 12004AB | Amazing Base | 859.5 | | |
| 2 | 31070PCM | Equalizer PC Green | 103.1 | | |
| 3 | 31011PCM | Equalizer PC White | 21.1 | | |
| 4 | 31097PCM | Equalizer PC Black | 16.3 | | |
| | | | <u>1,000.0</u> | | |

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|---------------|----------|--------------------|-----------------------|--|--|
| 3302 C | | | PANTONE 3302 C | | |
| 1 | 12004AB | Amazing Base | 866.7 | | |
| 2 | 31070PCM | Equalizer PC Green | 106.8 | | |
| 3 | 31097PCM | Equalizer PC Black | 12.7 | | |
| 4 | 31011PCM | Equalizer PC White | 13.8 | | |
| | | | <u>1,000.0</u> | | |

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|---------------|----------|---------------------|-----------------------|--|--|
| 3305 C | | | PANTONE 3305 C | | |
| 1 | 12004AB | Amazing Base | 861.5 | | |
| 2 | 31070PCM | Equalizer PC Green | 103.8 | | |
| 3 | 31011PCM | Equalizer PC White | 13.8 | | |
| 4 | 31087PCM | Equalizer PC Yellow | 12.6 | | |
| 5 | 31097PCM | Equalizer PC Black | 8.3 | | |
| | | | <u>1,000.0</u> | | |

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|---------------|----------|---------------------|-----------------------|--|--|
| 3308 C | | | PANTONE 3308 C | | |
| 1 | 12004AB | Amazing Base | 838.1 | | |
| 2 | 31070PCM | Equalizer PC Green | 90.6 | | |
| 3 | 31097PCM | Equalizer PC Black | 35.2 | | |
| 4 | 31087PCM | Equalizer PC Yellow | 19.8 | | |
| 5 | 31011PCM | Equalizer PC White | 16.3 | | |
| | | | <u>1,000.0</u> | | |

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|--------------|----------|-----------------------|----------------------|--|--|
| 331 C | | | PANTONE 331 C | | |
| 1 | 12004AB | Amazing Base | 634.9 | | |
| 2 | 31011PCM | Equalizer PC White | 335.8 | | |
| 3 | 98888MX | MX Fluo Yellow | 28.4 | | |
| 4 | 31068PCM | Equalizer PC Blue G/S | 1.0 | | |
| | | | <u>1,000.0</u> | | |

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|--------------|----------|--------------------|----------------------|--|--|
| 332 C | | | PANTONE 332 C | | |
| 1 | 12004AB | Amazing Base | 641.4 | | |
| 2 | 31011PCM | Equalizer PC White | 322.6 | | |
| 3 | 31070PCM | Equalizer PC Green | 4.8 | | |
| 4 | 98888MX | MX Fluo Yellow | 30.9 | | |
| 5 | 31097PCM | Equalizer PC Black | 0.3 | | |
| | | | <u>1,000.0</u> | | |

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|--------------|----------|--------------------|----------------------|--|--|
| 333 C | | | PANTONE 333 C | | |
| 1 | 12004AB | Amazing Base | 653.2 | | |
| 2 | 31011PCM | Equalizer PC White | 301.9 | | |
| 3 | 31070PCM | Equalizer PC Green | 11.5 | | |
| 4 | 98888MX | MX Fluo Yellow | 33.5 | | |
| | | | <u>1,000.0</u> | | |

| 334 C | | PANTONE 334 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 286.5 |
| 2 | 98888MX | MX Fluo Yellow | 645.2 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 38.4 |
| 4 | 31011PCM | Equalizer PC White | 29.9 |
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| | | | 1,000.0 |

| 335 C | | PANTONE 335 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 230.4 |
| 2 | 98888MX | MX Fluo Yellow | 722.9 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 34.5 |
| 4 | 31011PCM | Equalizer PC White | 8.4 |
| 5 | 31097PCM | Equalizer PC Black | 3.9 |
| | | | <hr/> |
| | | | 1,000.0 |

| 336 C | | PANTONE 336 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 856.4 |
| 2 | 31070PCM | Equalizer PC Green | 101.3 |
| 3 | 31011PCM | Equalizer PC White | 22.1 |
| 4 | 31087PCM | Equalizer PC Yellow | 15.1 |
| 5 | 31097PCM | Equalizer PC Black | 5.1 |
| | | | <hr/> |
| | | | 1,000.0 |

| 337 C | | PANTONE 337 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 649.3 |
| 2 | 31011PCM | Equalizer PC White | 321.2 |
| 3 | 31070PCM | Equalizer PC Green | 5.9 |
| 4 | 98888MX | MX Fluo Yellow | 22.6 |
| 5 | 31097PCM | Equalizer PC Black | 1.0 |
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| | | | 1,000.0 |

| 3375 C | | PANTONE 3375 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 634.8 |
| 2 | 31011PCM | Equalizer PC White | 310.7 |
| 3 | 31070PCM | Equalizer PC Green | 6.9 |
| 4 | 98888MX | MX Fluo Yellow | 47.6 |
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| 338 C | | PANTONE 338 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 647.6 |
| 2 | 31011PCM | Equalizer PC White | 310.7 |
| 3 | 31070PCM | Equalizer PC Green | 8.1 |
| 4 | 98888MX | MX Fluo Yellow | 31.7 |
| 5 | 31097PCM | Equalizer PC Black | 1.9 |
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| | | | 1,000.0 |

| 3385 C | | PANTONE 3385 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 611.4 |
| 2 | 31011PCM | Equalizer PC White | 248.6 |
| 3 | 31070PCM | Equalizer PC Green | 19.1 |
| 4 | 98888MX | MX Fluo Yellow | 120.9 |
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| | | | 1,000.0 |

| 339 C | | PANTONE 339 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 780.9 |
| 2 | 31070PCM | Equalizer PC Green | 64.2 |
| 3 | 31011PCM | Equalizer PC White | 150.5 |
| 4 | 31087PCM | Equalizer PC Yellow | 4.4 |
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| | | | 1,000.0 |

| 3395 C | | PANTONE 3395 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 596.1 |
| 2 | 31011PCM | Equalizer PC White | 152.6 |
| 3 | 31070PCM | Equalizer PC Green | 40.7 |
| 4 | 98888MX | MX Fluo Yellow | 210.5 |
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| | | | 1,000.0 |

| 340 C | | PANTONE 340 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 834.6 |
| 2 | 31070PCM | Equalizer PC Green | 91.0 |
| 3 | 31011PCM | Equalizer PC White | 68.2 |
| 4 | 31087PCM | Equalizer PC Yellow | 6.2 |
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| | | | 1,000.0 |

| 3405 C | | PANTONE 3405 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 522.4 |
| 2 | 31070PCM | Equalizer PC Green | 58.5 |
| 3 | 98888MX | MX Fluo Yellow | 378.2 |
| 4 | 31011PCM | Equalizer PC White | 40.9 |
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| | | | 1,000.0 |

| 341 C | | PANTONE 341 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 860.3 |
| 2 | 31070PCM | Equalizer PC Green | 103.6 |
| 3 | 31011PCM | Equalizer PC White | 24.9 |
| 4 | 31087PCM | Equalizer PC Yellow | 11.3 |
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| | | | 1,000.0 |

| 3415 C | | PANTONE 3415 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 835.9 |
| 2 | 31070PCM | Equalizer PC Green | 90.2 |
| 3 | 31087PCM | Equalizer PC Yellow | 35.2 |
| 4 | 31011PCM | Equalizer PC White | 38.7 |
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| | | | 1,000.0 |

| 342 C | | PANTONE 342 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 873.0 |
| 2 | 31070PCM | Equalizer PC Green | 110.1 |
| 3 | 31087PCM | Equalizer PC Yellow | 8.0 |
| 4 | 31011PCM | Equalizer PC White | 8.8 |
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| | | | 1,000.0 |

| 3425 C | | PANTONE 3425 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 826.5 |
| 2 | 31070PCM | Equalizer PC Green | 64.4 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 27.8 |
| 4 | 31087PCM | Equalizer PC Yellow | 58.6 |
| 5 | 31011PCM | Equalizer PC White | 22.6 |
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System Type: Equalizers

2/11/2008

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|--------------|----------|---------------------|----------------------|--|--|
| 343 C | | | PANTONE 343 C | | |
| 1 | 12004AB | Amazing Base | 870.6 | | |
| 2 | 31070PCM | Equalizer PC Green | 108.8 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 7.9 | | |
| 4 | 31011PCM | Equalizer PC White | 8.7 | | |
| 5 | 31097PCM | Equalizer PC Black | 4.0 | | |
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| 349 C | | | PANTONE 349 C | | |
| 1 | 12004AB | Amazing Base | 836.6 | | |
| 2 | 31070PCM | Equalizer PC Green | 89.8 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 46.9 | | |
| 4 | 31011PCM | Equalizer PC White | 23.8 | | |
| 5 | 31097PCM | Equalizer PC Black | 2.9 | | |
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| 3435 C | | | PANTONE 3435 C | | |
| 1 | 12004AB | Amazing Base | 852.5 | | |
| 2 | 31070PCM | Equalizer PC Green | 98.3 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 27.2 | | |
| 4 | 31097PCM | Equalizer PC Black | 14.0 | | |
| 5 | 31011PCM | Equalizer PC White | 8.0 | | |
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| 350 C | | | PANTONE 350 C | | |
| 1 | 12004AB | Amazing Base | 806.1 | | |
| 2 | 31070PCM | Equalizer PC Green | 72.5 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 59.4 | | |
| 4 | 31097PCM | Equalizer PC Black | 40.2 | | |
| 5 | 31011PCM | Equalizer PC White | 21.8 | | |
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|--------------|----------|--------------------|----------------------|--|--|
| 344 C | | | PANTONE 344 C | | |
| 1 | 12004AB | Amazing Base | 620.3 | | |
| 2 | 31011PCM | Equalizer PC White | 321.0 | | |
| 3 | 98888MX | MX Fluo Yellow | 55.4 | | |
| 4 | 31070PCM | Equalizer PC Green | 2.1 | | |
| 5 | 31097PCM | Equalizer PC Black | 1.2 | | |
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|--------------|----------|-----------------------|----------------------|--|--|
| 351 C | | | PANTONE 351 C | | |
| 1 | 12004AB | Amazing Base | 606.1 | | |
| 2 | 31011PCM | Equalizer PC White | 320.6 | | |
| 3 | 98888MX | MX Fluo Yellow | 72.1 | | |
| 4 | 31068PCM | Equalizer PC Blue G/S | 0.8 | | |
| 5 | 31097PCM | Equalizer PC Black | 0.4 | | |
| | | | <hr/> | | |
| | | | 1,000.0 | | |

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|--------------|----------|--------------------|----------------------|--|--|
| 345 C | | | PANTONE 345 C | | |
| 1 | 12004AB | Amazing Base | 620.3 | | |
| 2 | 31011PCM | Equalizer PC White | 314.5 | | |
| 3 | 98888MX | MX Fluo Yellow | 60.2 | | |
| 4 | 31070PCM | Equalizer PC Green | 3.7 | | |
| 5 | 31097PCM | Equalizer PC Black | 1.3 | | |
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| | | | 1,000.0 | | |

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|--------------|----------|-----------------------|----------------------|--|--|
| 352 C | | | PANTONE 352 C | | |
| 1 | 12004AB | Amazing Base | 660.5 | | |
| 2 | 31011PCM | Equalizer PC White | 330.6 | | |
| 3 | 31070PCM | Equalizer PC Green | 3.5 | | |
| 4 | 31087PCM | Equalizer PC Yellow | 4.8 | | |
| 5 | 31068PCM | Equalizer PC Blue G/S | 0.7 | | |
| | | | <hr/> | | |
| | | | 1,000.0 | | |

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|--------------|----------|---------------------|----------------------|--|--|
| 346 C | | | PANTONE 346 C | | |
| 1 | 12004AB | Amazing Base | 686.9 | | |
| 2 | 31011PCM | Equalizer PC White | 286.8 | | |
| 3 | 31070PCM | Equalizer PC Green | 17.0 | | |
| 4 | 31087PCM | Equalizer PC Yellow | 8.7 | | |
| 5 | 31097PCM | Equalizer PC Black | 0.6 | | |
| | | rev 11/98 | <hr/> | | |
| | | | 1,000.0 | | |

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|--------------|----------|-----------------------|----------------------|--|--|
| 353 C | | | PANTONE 353 C | | |
| 1 | 12004AB | Amazing Base | 668.6 | | |
| 2 | 31011PCM | Equalizer PC White | 315.1 | | |
| 3 | 31070PCM | Equalizer PC Green | 7.5 | | |
| 4 | 31087PCM | Equalizer PC Yellow | 8.2 | | |
| 5 | 31068PCM | Equalizer PC Blue G/S | 0.6 | | |
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| | | | 1,000.0 | | |

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|--------------|----------|---------------------|----------------------|--|--|
| 347 C | | | PANTONE 347 C | | |
| 1 | 12004AB | Amazing Base | 545.2 | | |
| 2 | 31070PCM | Equalizer PC Green | 63.0 | | |
| 3 | 98888MX | MX Fluo Yellow | 358.7 | | |
| 4 | 31011PCM | Equalizer PC White | 22.7 | | |
| 5 | 31087PCM | Equalizer PC Yellow | 10.3 | | |
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| | | | 1,000.0 | | |

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|-----------------|----------|---------------------|-------------------------|--|--|
| 354 2X C | | | PANTONE 354 2X C | | |
| 1 | 12004AB | Amazing Base | 480.4 | | |
| 2 | 31070PCM | Equalizer PC Green | 55.8 | | |
| 3 | 98888MX | MX Fluo Yellow | 437.2 | | |
| 4 | 31087PCM | Equalizer PC Yellow | 19.0 | | |
| 5 | 31011PCM | Equalizer PC White | 7.6 | | |
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| | | | 1,000.0 | | |

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|--------------|----------|---------------------|----------------------|--|--|
| 348 C | | | PANTONE 348 C | | |
| 1 | 12004AB | Amazing Base | 839.8 | | |
| 2 | 31070PCM | Equalizer PC Green | 91.7 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 44.2 | | |
| 4 | 31011PCM | Equalizer PC White | 24.3 | | |
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| | | | 1,000.0 | | |

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|--------------|----------|---------------------|----------------------|--|--|
| 354 C | | | PANTONE 354 C | | |
| 1 | 12004AB | Amazing Base | 331.9 | | |
| 2 | 98888MX | MX Fluo Yellow | 604.2 | | |
| 3 | 31070PCM | Equalizer PC Green | 36.3 | | |
| 4 | 31087PCM | Equalizer PC Yellow | 13.2 | | |
| 5 | 31011PCM | Equalizer PC White | 14.5 | | |
| | | | <hr/> | | |
| | | | 1,000.0 | | |

| 355 C | | PANTONE 355 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 794.9 |
| 2 | 31070PCM | Equalizer PC Green | 68.4 |
| 3 | 31011PCM | Equalizer PC White | 74.6 |
| 4 | 31087PCM | Equalizer PC Yellow | 62.2 |
| | | | <hr/> |
| | | | 1,000.0 |

| 356 C | | PANTONE 356 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 820.4 |
| 2 | 31070PCM | Equalizer PC Green | 80.9 |
| 3 | 31087PCM | Equalizer PC Yellow | 66.3 |
| 4 | 31011PCM | Equalizer PC White | 32.4 |
| | | | <hr/> |
| | | | 1,000.0 |

| 357 C | | PANTONE 357 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 782.0 |
| 2 | 31070PCM | Equalizer PC Green | 58.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 122.1 |
| 4 | 31097PCM | Equalizer PC Black | 23.5 |
| 5 | 31011PCM | Equalizer PC White | 14.5 |
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| | | | 1,000.0 |

| 358 C | | PANTONE 358 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 663.9 |
| 2 | 31011PCM | Equalizer PC White | 318.0 |
| 3 | 31070PCM | Equalizer PC Green | 5.3 |
| 4 | 31087PCM | Equalizer PC Yellow | 12.4 |
| 5 | 31097PCM | Equalizer PC Black | 0.4 |
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| | | | 1,000.0 |

| 359 C | | PANTONE 359 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 662.6 |
| 2 | 31011PCM | Equalizer PC White | 320.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 12.7 |
| 4 | 31070PCM | Equalizer PC Green | 4.7 |
| | | | <hr/> |
| | | | 1,000.0 |

| 360 C | | PANTONE 360 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 707.5 |
| 2 | 31011PCM | Equalizer PC White | 205.9 |
| 3 | 31070PCM | Equalizer PC Green | 24.7 |
| 4 | 31087PCM | Equalizer PC Yellow | 61.8 |
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| | | | 1,000.0 |

| 361 C | | PANTONE 361 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 739.3 |
| 2 | 31087PCM | Equalizer PC Yellow | 107.3 |
| 3 | 31070PCM | Equalizer PC Green | 38.3 |
| 4 | 31011PCM | Equalizer PC White | 115.0 |
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| | | | 1,000.0 |

| 362 C | | PANTONE 362 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 739.2 |
| 2 | 31011PCM | Equalizer PC White | 130.3 |
| 3 | 31070PCM | Equalizer PC Green | 39.1 |
| 4 | 31087PCM | Equalizer PC Yellow | 89.0 |
| 5 | 31097PCM | Equalizer PC Black | 2.4 |
| | | | <hr/> |
| | | | 1,000.0 |

| 363 C | | PANTONE 363 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 752.5 |
| 2 | 31087PCM | Equalizer PC Yellow | 149.5 |
| 3 | 31070PCM | Equalizer PC Green | 42.6 |
| 4 | 31011PCM | Equalizer PC White | 48.7 |
| 5 | 31097PCM | Equalizer PC Black | 6.8 |
| | | | <hr/> |
| | | | 1,000.0 |

| 364 C | | PANTONE 364 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 725.1 |
| 2 | 31087PCM | Equalizer PC Yellow | 197.9 |
| 3 | 31070PCM | Equalizer PC Green | 26.1 |
| 4 | 31011PCM | Equalizer PC White | 34.8 |
| 5 | 31097PCM | Equalizer PC Black | 16.1 |
| | | | <hr/> |
| | | | 1,000.0 |

| 365 C | | PANTONE 365 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 654.8 |
| 2 | 31011PCM | Equalizer PC White | 336.4 |
| 3 | 31087PCM | Equalizer PC Yellow | 7.2 |
| 4 | 31070PCM | Equalizer PC Green | 1.0 |
| 5 | 31097PCM | Equalizer PC Black | 0.6 |
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| | | | 1,000.0 |

| 366 C | | PANTONE 366 C | |
|--------------|----------|----------------------|-----------------|
| 1 | 12004AB | Amazing Base | 651.3 |
| 2 | 31011PCM | Equalizer PC White | 330.6 |
| 3 | 31087PCM | Equalizer PC Yellow | 15.9 |
| 4 | 31070PCM | Equalizer PC Green | 1.6 |
| 5 | 31097PCM | Equalizer PC Black | 0.6 |
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| | | | 8/04 1,000.0 |

| 367 C | | PANTONE 367 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 666.2 |
| 2 | 31011PCM | Equalizer PC White | 284.3 |
| 3 | 31087PCM | Equalizer PC Yellow | 44.6 |
| 4 | 31070PCM | Equalizer PC Green | 4.9 |
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| | | | 1,000.0 |

| 368 2X C | | PANTONE 368 2X C | |
|-----------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 670.4 |
| 2 | 31087PCM | Equalizer PC Yellow | 126.7 |
| 3 | 31070PCM | Equalizer PC Green | 46.4 |
| 4 | 98888MX | MX Fluo Yellow | 133.3 |
| 5 | 31011PCM | Equalizer PC White | 23.2 |
| | | | <hr/> |
| | | | 1,000.0 |

| 368 C | | PANTONE 368 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 702.9 |
| 2 | 31087PCM | Equalizer PC Yellow | 218.4 |
| 3 | 31011PCM | Equalizer PC White | 64.0 |
| 4 | 31070PCM | Equalizer PC Green | 14.7 |
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| | | | 1,000.0 |

System Type: Equalizers

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| 369 C | PANTONE 369 C | |
| 1 12004AB | Amazing Base | 703.8 |
| 2 31087PCM | Equalizer PC Yellow | 218.0 |
| 3 31011PCM | Equalizer PC White | 59.9 |
| 4 31070PCM | Equalizer PC Green | 15.0 |
| 5 31097PCM | Equalizer PC Black | 3.3 |
| | rev 3/1/99 | <u>1,000.0</u> |

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| 370 C | PANTONE 370 C | |
| 1 12004AB | Amazing Base | 701.9 |
| 2 31087PCM | Equalizer PC Yellow | 134.0 |
| 3 31011PCM | Equalizer PC White | 133.8 |
| 4 31070PCM | Equalizer PC Green | 17.8 |
| 5 31097PCM | Equalizer PC Black | 12.4 |
| | | <u>1,000.0</u> |

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| 371 C | PANTONE 371 C | |
| 1 12004AB | Amazing Base | 690.4 |
| 2 31087PCM | Equalizer PC Yellow | 251.9 |
| 3 31097PCM | Equalizer PC Black | 36.6 |
| 4 31070PCM | Equalizer PC Green | 5.3 |
| 5 31011PCM | Equalizer PC White | 15.8 |
| | | <u>1,000.0</u> |

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| 372 C | PANTONE 372 C | |
| 1 12004AB | Amazing Base | 654.3 |
| 2 31011PCM | Equalizer PC White | 336.4 |
| 3 31087PCM | Equalizer PC Yellow | 8.5 |
| 4 31070PCM | Equalizer PC Green | 0.7 |
| | | <u>1,000.0</u> |

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| 373 C | PANTONE 373 C | |
| 1 12004AB | Amazing Base | 656.8 |
| 2 31011PCM | Equalizer PC White | 324.0 |
| 3 31087PCM | Equalizer PC Yellow | 17.7 |
| 4 31070PCM | Equalizer PC Green | 1.5 |
| | | <u>1,000.0</u> |

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| 374 C | PANTONE 374 C | |
| 1 12004AB | Amazing Base | 659.2 |
| 2 31011PCM | Equalizer PC White | 310.3 |
| 3 31087PCM | Equalizer PC Yellow | 28.2 |
| 4 31070PCM | Equalizer PC Green | 2.2 |
| | | <u>1,000.0</u> |

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|-----------------|-------------------------|----------------|
| 375 2X C | PANTONE 375 2X C | |
| 1 12004AB | Amazing Base | 466.1 |
| 2 31087PCM | Equalizer PC Yellow | 147.3 |
| 3 98888MX | MX Fluo Yellow | 348.8 |
| 4 31070PCM | Equalizer PC Green | 13.5 |
| 5 31011PCM | Equalizer PC White | 24.3 |
| | | <u>1,000.0</u> |

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| 375 C | PANTONE 375 C | |
| 1 12004AB | Amazing Base | 291.4 |
| 2 98888MX | MX Fluo Yellow | 574.5 |
| 3 31011PCM | Equalizer PC White | 81.2 |
| 4 31087PCM | Equalizer PC Yellow | 48.3 |
| 5 31070PCM | Equalizer PC Green | 4.6 |
| | | <u>1,000.0</u> |

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| 376 C | PANTONE 376 C | |
| 1 12004AB | Amazing Base | 684.9 |
| 2 31011PCM | Equalizer PC White | 181.3 |
| 3 31087PCM | Equalizer PC Yellow | 122.5 |
| 4 31070PCM | Equalizer PC Green | 10.4 |
| 5 31097PCM | Equalizer PC Black | 1.0 |
| | | <u>1,000.0</u> |

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|--------------|----------------------|----------------|
| 377 C | PANTONE 377 C | |
| 1 12004AB | Amazing Base | 695.8 |
| 2 31087PCM | Equalizer PC Yellow | 233.4 |
| 3 31011PCM | Equalizer PC White | 51.3 |
| 4 31070PCM | Equalizer PC Green | 10.0 |
| 5 31097PCM | Equalizer PC Black | 9.5 |
| | | <u>1,000.0</u> |

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| 378 C | PANTONE 378 C | |
| 1 12004AB | Amazing Base | 679.4 |
| 2 31087PCM | Equalizer PC Yellow | 239.1 |
| 3 31097PCM | Equalizer PC Black | 46.0 |
| 4 31011PCM | Equalizer PC White | 35.5 |
| | | <u>1,000.0</u> |

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| 379 C | PANTONE 379 C | |
| 1 12004AB | Amazing Base | 657.3 |
| 2 31011PCM | Equalizer PC White | 306.6 |
| 3 31087PCM | Equalizer PC Yellow | 34.9 |
| 4 31070PCM | Equalizer PC Green | 0.9 |
| 5 31030PCM | Equalizer PC Brt Orange | 0.3 |
| | | <u>1,000.0</u> |

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| 380 C | PANTONE 380 C | |
| 1 12004AB | Amazing Base | 658.4 |
| 2 31011PCM | Equalizer PC White | 291.2 |
| 3 31087PCM | Equalizer PC Yellow | 49.7 |
| 4 31070PCM | Equalizer PC Green | 0.7 |
| | | <u>1,000.0</u> |

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|--------------|----------------------|----------------|
| 381 C | PANTONE 381 C | |
| 1 12004AB | Amazing Base | 661.9 |
| 2 31011PCM | Equalizer PC White | 261.9 |
| 3 31087PCM | Equalizer PC Yellow | 74.9 |
| 4 31070PCM | Equalizer PC Green | 1.2 |
| | | <u>1,000.0</u> |

System Type: Equalizers

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| 382 2X C | PANTONE 382 2X C | |
| 1 12004AB | Amazing Base | 690.5 |
| 2 31087PCM | Equalizer PC Yellow | 282.8 |
| 3 31011PCM | Equalizer PC White | 20.7 |
| 4 31070PCM | Equalizer PC Green | 5.2 |
| 5 31030PCM | Equalizer PC Brt Orange | 0.9 |
| | | <hr/> 1,000.0 |

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|--------------|----------------------|---------------|
| 382 C | PANTONE 382 C | |
| 1 12004AB | Amazing Base | 685.7 |
| 2 31087PCM | Equalizer PC Yellow | 296.3 |
| 3 31011PCM | Equalizer PC White | 17.0 |
| 4 31070PCM | Equalizer PC Green | 1.0 |
| | 8/04 | <hr/> 1,000.0 |

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|--------------|----------------------|---------------|
| 383 C | PANTONE 383 C | |
| 1 12004AB | Amazing Base | 680.1 |
| 2 31087PCM | Equalizer PC Yellow | 214.1 |
| 3 31011PCM | Equalizer PC White | 98.0 |
| 4 31070PCM | Equalizer PC Green | 3.3 |
| 5 31097PCM | Equalizer PC Black | 4.5 |
| | | <hr/> 1,000.0 |

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|--------------|----------------------|---------------|
| 384 C | PANTONE 384 C | |
| 1 12004AB | Amazing Base | 215.2 |
| 2 98888MX | MX Fluo Yellow | 676.1 |
| 3 31011PCM | Equalizer PC White | 98.0 |
| 4 31097PCM | Equalizer PC Black | 9.1 |
| 5 31070PCM | Equalizer PC Green | 1.6 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 385 C | PANTONE 385 C | |
| 1 12004AB | Amazing Base | 681.5 |
| 2 31087PCM | Equalizer PC Yellow | 273.3 |
| 3 31097PCM | Equalizer PC Black | 22.0 |
| 4 31011PCM | Equalizer PC White | 19.1 |
| 5 31030PCM | Equalizer PC Brt Orange | 4.1 |
| | | <hr/> 1,000.0 |

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|--------------|----------------------|---------------|
| 386 C | PANTONE 386 C | |
| 1 12004AB | Amazing Base | 658.2 |
| 2 31011PCM | Equalizer PC White | 288.8 |
| 3 31087PCM | Equalizer PC Yellow | 52.6 |
| 4 31070PCM | Equalizer PC Green | 0.5 |
| | | <hr/> 1,000.0 |

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| 387 C | PANTONE 387 C | |
| 1 12004AB | Amazing Base | 659.2 |
| 2 31011PCM | Equalizer PC White | 277.3 |
| 3 31087PCM | Equalizer PC Yellow | 63.1 |
| 4 31070PCM | Equalizer PC Green | 0.5 |
| | | <hr/> 1,000.0 |

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|--------------|----------------------|---------------|
| 388 C | PANTONE 388 C | |
| 1 12004AB | Amazing Base | 665.1 |
| 2 31011PCM | Equalizer PC White | 221.8 |
| 3 31087PCM | Equalizer PC Yellow | 112.1 |
| 4 31070PCM | Equalizer PC Green | 1.0 |
| | | <hr/> 1,000.0 |

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| 389 C | PANTONE 389 C | |
| 1 12004AB | Amazing Base | 666.3 |
| 2 31011PCM | Equalizer PC White | 220.6 |
| 3 31087PCM | Equalizer PC Yellow | 111.5 |
| 4 31070PCM | Equalizer PC Green | 1.6 |
| | | <hr/> 1,000.0 |

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|--------------|----------------------|---------------|
| 390 C | PANTONE 390 C | |
| 1 12004AB | Amazing Base | 671.3 |
| 2 31087PCM | Equalizer PC Yellow | 163.9 |
| 3 31011PCM | Equalizer PC White | 162.1 |
| 4 31070PCM | Equalizer PC Green | 1.5 |
| 5 31097PCM | Equalizer PC Black | 1.2 |
| | | <hr/> 1,000.0 |

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|--------------|----------------------|---------------|
| 391 C | PANTONE 391 C | |
| 1 12004AB | Amazing Base | 671.9 |
| 2 31087PCM | Equalizer PC Yellow | 192.2 |
| 3 31011PCM | Equalizer PC White | 125.1 |
| 4 31097PCM | Equalizer PC Black | 10.8 |
| | | <hr/> 1,000.0 |

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|--------------|----------------------|---------------|
| 392 C | PANTONE 392 C | |
| 1 12004AB | Amazing Base | 675.2 |
| 2 31087PCM | Equalizer PC Yellow | 221.0 |
| 3 31011PCM | Equalizer PC White | 87.0 |
| 4 31097PCM | Equalizer PC Black | 16.8 |
| | | <hr/> 1,000.0 |

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|--------------|----------------------|---------------|
| 393 C | PANTONE 393 C | |
| 1 12004AB | Amazing Base | 653.6 |
| 2 31011PCM | Equalizer PC White | 330.9 |
| 3 31087PCM | Equalizer PC Yellow | 15.1 |
| 4 31065PCM | Equalizer PC Marine | 0.5 |
| | | <hr/> 1,000.0 |

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| 3935 C | PANTONE 3935 C | |
| 1 12004AB | Amazing Base | 655.2 |
| 2 31011PCM | Equalizer PC White | 315.9 |
| 3 31087PCM | Equalizer PC Yellow | 28.7 |
| 4 31070PCM | Equalizer PC Green | 0.2 |
| | | <hr/> 1,000.0 |

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| 394 C | PANTONE 394 C | |
| 1 12004AB | Amazing Base | 657.5 |
| 2 31011PCM | Equalizer PC White | 293.3 |
| 3 31087PCM | Equalizer PC Yellow | 48.9 |
| 4 31070PCM | Equalizer PC Green | 0.3 |
| | | <hr/> 1,000.0 |

System Type: Equalizers

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|---------------|----------|-----------------------|---------|
| 3945 C | | PANTONE 3945 C | |
| 1 | 12004AB | Amazing Base | 665.3 |
| 2 | 31011PCM | Equalizer PC White | 207.1 |
| 3 | 31087PCM | Equalizer PC Yellow | 127.2 |
| 4 | 31070PCM | Equalizer PC Green | 0.3 |
| | | | 1,000.0 |

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|--------------|----------|----------------------|---------|
| 395 C | | PANTONE 395 C | |
| 1 | 12004AB | Amazing Base | 660.7 |
| 2 | 31011PCM | Equalizer PC White | 260.8 |
| 3 | 31087PCM | Equalizer PC Yellow | 78.0 |
| 4 | 31070PCM | Equalizer PC Green | 0.5 |
| | | | 1,000.0 |

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|---------------|----------|-----------------------|---------|
| 3955 C | | PANTONE 3955 C | |
| 1 | 12004AB | Amazing Base | 669.5 |
| 2 | 31087PCM | Equalizer PC Yellow | 170.0 |
| 3 | 31011PCM | Equalizer PC White | 160.1 |
| 4 | 31070PCM | Equalizer PC Green | 0.4 |
| | | | 1,000.0 |

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|--------------|----------|----------------------|---------|
| 396 C | | PANTONE 396 C | |
| 1 | 12004AB | Amazing Base | 667.1 |
| 2 | 31011PCM | Equalizer PC White | 192.3 |
| 3 | 31087PCM | Equalizer PC Yellow | 140.0 |
| 4 | 31070PCM | Equalizer PC Green | 0.6 |
| | | | 1,000.0 |

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|---------------|----------|-----------------------|---------|
| 3965 C | | PANTONE 3965 C | |
| 1 | 12004AB | Amazing Base | 672.7 |
| 2 | 31087PCM | Equalizer PC Yellow | 200.8 |
| 3 | 31011PCM | Equalizer PC White | 126.1 |
| 4 | 31070PCM | Equalizer PC Green | 0.4 |
| | | | 1,000.0 |

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|--------------|----------|----------------------|---------|
| 397 C | | PANTONE 397 C | |
| 1 | 12004AB | Amazing Base | 682.8 |
| 2 | 31087PCM | Equalizer PC Yellow | 299.6 |
| 3 | 31011PCM | Equalizer PC White | 15.7 |
| 4 | 31097PCM | Equalizer PC Black | 1.4 |
| 5 | 31070PCM | Equalizer PC Green | 0.5 |
| | | | 1,000.0 |

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|---------------|----------|-----------------------|---------|
| 3975 C | | PANTONE 3975 C | |
| 1 | 12004AB | Amazing Base | 681.9 |
| 2 | 31087PCM | Equalizer PC Yellow | 300.0 |
| 3 | 31011PCM | Equalizer PC White | 14.7 |
| 4 | 31097PCM | Equalizer PC Black | 3.4 |
| | | | 1,000.0 |

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|--------------|----------|----------------------|---------|
| 398 C | | PANTONE 398 C | |
| 1 | 12004AB | Amazing Base | 681.8 |
| 2 | 31087PCM | Equalizer PC Yellow | 298.1 |
| 3 | 31011PCM | Equalizer PC White | 16.4 |
| 4 | 31097PCM | Equalizer PC Black | 3.8 |
| | | | 1,000.0 |

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|---------------|----------|-----------------------|---------|
| 3985 C | | PANTONE 3985 C | |
| 1 | 12004AB | Amazing Base | 682.7 |
| 2 | 31087PCM | Equalizer PC Yellow | 286.6 |
| 3 | 31011PCM | Equalizer PC White | 19.7 |
| 4 | 31097PCM | Equalizer PC Black | 8.7 |
| 5 | 31047PCM | Equalizer PC Magenta | 2.3 |
| | | | 1,000.0 |

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|--------------|----------|-------------------------|---------|
| 399 C | | PANTONE 399 C | |
| 1 | 12004AB | Amazing Base | 682.1 |
| 2 | 31087PCM | Equalizer PC Yellow | 290.8 |
| 3 | 31011PCM | Equalizer PC White | 14.2 |
| 4 | 31097PCM | Equalizer PC Black | 9.9 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 3.0 |
| | | | 1,000.0 |

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|---------------|----------|-----------------------|---------|
| 3995 C | | PANTONE 3995 C | |
| 1 | 12004AB | Amazing Base | 687.1 |
| 2 | 31087PCM | Equalizer PC Yellow | 270.4 |
| 3 | 31047PCM | Equalizer PC Magenta | 9.9 |
| 4 | 31097PCM | Equalizer PC Black | 15.7 |
| 5 | 31011PCM | Equalizer PC White | 17.0 |
| | | | 1,000.0 |

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|--------------|----------|----------------------|---------|
| 400 C | | PANTONE 400 C | |
| 1 | 12004AB | Amazing Base | 624.2 |
| 2 | 31011PCM | Equalizer PC White | 328.7 |
| 3 | 98888MX | MX Fluo Yellow | 32.4 |
| 4 | 31097PCM | Equalizer PC Black | 3.9 |
| 5 | 98884MX | MX Fluo Red | 10.8 |
| | | | 1,000.0 |

| | | | |
|--------------|----------|----------------------|---------|
| 401 C | | PANTONE 401 C | |
| 1 | 12004AB | Amazing Base | 599.4 |
| 2 | 31011PCM | Equalizer PC White | 310.1 |
| 3 | 98888MX | MX Fluo Yellow | 83.9 |
| 4 | 31097PCM | Equalizer PC Black | 4.4 |
| 5 | 31047PCM | Equalizer PC Magenta | 2.3 |
| | | | 1,000.0 |

| | | | |
|--------------|----------|----------------------|---------|
| 402 C | | PANTONE 402 C | |
| 1 | 12004AB | Amazing Base | 654.8 |
| 2 | 31011PCM | Equalizer PC White | 326.8 |
| 3 | 31097PCM | Equalizer PC Black | 11.0 |
| 4 | 31087PCM | Equalizer PC Yellow | 5.4 |
| 5 | 31047PCM | Equalizer PC Magenta | 2.0 |
| | | | 1,000.0 |

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|--------------|----------|----------------------|---------|
| 403 C | | PANTONE 403 C | |
| 1 | 12004AB | Amazing Base | 657.1 |
| 2 | 31011PCM | Equalizer PC White | 309.8 |
| 3 | 31097PCM | Equalizer PC Black | 20.1 |
| 4 | 31087PCM | Equalizer PC Yellow | 9.4 |
| 5 | 31047PCM | Equalizer PC Magenta | 3.6 |
| | | | 1,000.0 |

System Type: Equalizers

2/11/2008

| | | |
|--------------|----------------------|----------------|
| 404 C | PANTONE 404 C | |
| 1 12004AB | Amazing Base | 663.6 |
| 2 31011PCM | Equalizer PC White | 264.9 |
| 3 31097PCM | Equalizer PC Black | 39.0 |
| 4 31087PCM | Equalizer PC Yellow | 24.1 |
| 5 31047PCM | Equalizer PC Magenta | 8.4 |
| | | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 411 C | PANTONE 411 C | |
| 1 12004AB | Amazing Base | 665.7 |
| 2 31011PCM | Equalizer PC White | 202.5 |
| 3 31097PCM | Equalizer PC Black | 83.2 |
| 4 31030PCM | Equalizer PC Brt Orange | 32.2 |
| 5 31087PCM | Equalizer PC Yellow | 16.4 |
| | | <u>1,000.0</u> |

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|--------------|----------------------|----------------|
| 405 C | PANTONE 405 C | |
| 1 12004AB | Amazing Base | 681.8 |
| 2 31011PCM | Equalizer PC White | 161.4 |
| 3 31097PCM | Equalizer PC Black | 69.7 |
| 4 31087PCM | Equalizer PC Yellow | 62.0 |
| 5 31047PCM | Equalizer PC Magenta | 25.1 |
| | rev 9/14/01 | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 412 C | PANTONE 412 C | |
| 1 12004AB | Amazing Base | 681.6 |
| 2 31097PCM | Equalizer PC Black | 178.3 |
| 3 31030PCM | Equalizer PC Brt Orange | 78.3 |
| 4 31011PCM | Equalizer PC White | 40.6 |
| 5 31087PCM | Equalizer PC Yellow | 21.2 |
| | rev 9/14/01 | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 406 C | PANTONE 406 C | |
| 1 12004AB | Amazing Base | 633.9 |
| 2 31011PCM | Equalizer PC White | 332.2 |
| 3 98888MX | MX Fluo Yellow | 28.6 |
| 4 31097PCM | Equalizer PC Black | 3.8 |
| 5 31030PCM | Equalizer PC Brt Orange | 1.4 |
| | | <u>1,000.0</u> |

| | | |
|--------------|----------------------|----------------|
| 413 C | PANTONE 413 C | |
| 1 12004AB | Amazing Base | 609.6 |
| 2 31011PCM | Equalizer PC White | 320.1 |
| 3 98888MX | MX Fluo Yellow | 54.0 |
| 4 31097PCM | Equalizer PC Black | 4.7 |
| 5 98880MX | MX Fluo Pink | 11.7 |
| | | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 407 C | PANTONE 407 C | |
| 1 12004AB | Amazing Base | 630.2 |
| 2 31011PCM | Equalizer PC White | 324.9 |
| 3 98888MX | MX Fluo Yellow | 35.0 |
| 4 31097PCM | Equalizer PC Black | 7.5 |
| 5 31030PCM | Equalizer PC Brt Orange | 2.4 |
| | | <u>1,000.0</u> |

| | | |
|--------------|-------------------------|----------------|
| 414 C | PANTONE 414 C | |
| 1 12004AB | Amazing Base | 599.7 |
| 2 31011PCM | Equalizer PC White | 309.3 |
| 3 98888MX | MX Fluo Yellow | 81.5 |
| 4 31097PCM | Equalizer PC Black | 8.6 |
| 5 31030PCM | Equalizer PC Brt Orange | 0.9 |
| | | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 408 C | PANTONE 408 C | |
| 1 12004AB | Amazing Base | 615.3 |
| 2 31011PCM | Equalizer PC White | 308.3 |
| 3 98888MX | MX Fluo Yellow | 59.1 |
| 4 31097PCM | Equalizer PC Black | 12.7 |
| 5 31030PCM | Equalizer PC Brt Orange | 4.7 |
| | | <u>1,000.0</u> |

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|--------------|----------------------|----------------|
| 415 C | PANTONE 415 C | |
| 1 12004AB | Amazing Base | 654.0 |
| 2 31011PCM | Equalizer PC White | 323.1 |
| 3 31097PCM | Equalizer PC Black | 17.1 |
| 4 31087PCM | Equalizer PC Yellow | 5.8 |
| | | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 409 C | PANTONE 409 C | |
| 1 12004AB | Amazing Base | 655.7 |
| 2 31011PCM | Equalizer PC White | 308.0 |
| 3 31097PCM | Equalizer PC Black | 21.8 |
| 4 31030PCM | Equalizer PC Brt Orange | 7.9 |
| 5 31087PCM | Equalizer PC Yellow | 6.5 |
| | | <u>1,000.0</u> |

| | | |
|--------------|----------------------|----------------|
| 416 C | PANTONE 416 C | |
| 1 12004AB | Amazing Base | 655.7 |
| 2 31011PCM | Equalizer PC White | 302.1 |
| 3 31097PCM | Equalizer PC Black | 29.5 |
| 4 31087PCM | Equalizer PC Yellow | 12.7 |
| | | <u>1,000.0</u> |

| | | |
|--------------|-------------------------|----------------|
| 410 C | PANTONE 410 C | |
| 1 12004AB | Amazing Base | 659.7 |
| 2 31011PCM | Equalizer PC White | 265.8 |
| 3 31097PCM | Equalizer PC Black | 44.7 |
| 4 31030PCM | Equalizer PC Brt Orange | 16.6 |
| 5 31087PCM | Equalizer PC Yellow | 13.2 |
| | | <u>1,000.0</u> |

| | | |
|--------------|----------------------|----------------|
| 417 C | PANTONE 417 C | |
| 1 12004AB | Amazing Base | 659.3 |
| 2 31011PCM | Equalizer PC White | 256.8 |
| 3 31097PCM | Equalizer PC Black | 59.4 |
| 4 31087PCM | Equalizer PC Yellow | 24.6 |
| | | <u>1,000.0</u> |

| 418 C | | PANTONE 418 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 664.7 |
| 2 | 31011PCM | Equalizer PC White | 190.3 |
| 3 | 31097PCM | Equalizer PC Black | 95.5 |
| 4 | 31087PCM | Equalizer PC Yellow | 49.5 |
| | | | 1,000.0 |

| 419 C | | PANTONE 419 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 678.0 |
| 2 | 31097PCM | Equalizer PC Black | 254.8 |
| 3 | 31087PCM | Equalizer PC Yellow | 52.8 |
| 4 | 31011PCM | Equalizer PC White | 14.5 |
| | | | 1,000.0 |

| 420 C | | PANTONE 420 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 644.6 |
| 2 | 31011PCM | Equalizer PC White | 339.8 |
| 3 | 98888MX | MX Fluo Yellow | 11.8 |
| 4 | 31097PCM | Equalizer PC Black | 3.3 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 0.4 |
| | | | 1,000.0 |

| 421 C | | PANTONE 421 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 634.6 |
| 2 | 31011PCM | Equalizer PC White | 332.2 |
| 3 | 98888MX | MX Fluo Yellow | 23.9 |
| 4 | 31097PCM | Equalizer PC Black | 5.8 |
| 5 | 98880MX | MX Fluo Pink | 3.6 |
| | | | 1,000.0 |

| 422 C | | PANTONE 422 C | |
|---------------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 616.5 |
| 2 | 31011PCM | Equalizer PC White | 316.5 |
| 3 | 98888MX | MX Fluo Yellow | 57.9 |
| 4 | 31097PCM | Equalizer PC Black | 8.0 |
| 5 | 31057PCM | Equalizer PC Violet | 1.1 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 423 C | | PANTONE 423 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 618.8 |
| 2 | 31011PCM | Equalizer PC White | 309.0 |
| 3 | 31097PCM | Equalizer PC Black | 18.9 |
| 4 | 98888MX | MX Fluo Yellow | 47.8 |
| 5 | 98880MX | MX Fluo Pink | 5.5 |
| | | | 1,000.0 |

| 424 C | | PANTONE 424 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 658.1 |
| 2 | 31011PCM | Equalizer PC White | 282.9 |
| 3 | 31097PCM | Equalizer PC Black | 43.6 |
| 4 | 31065PCM | Equalizer PC Marine | 10.2 |
| 5 | 31087PCM | Equalizer PC Yellow | 5.1 |
| | | | 1,000.0 |

| 425 C | | PANTONE 425 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 661.6 |
| 2 | 31011PCM | Equalizer PC White | 226.3 |
| 3 | 31097PCM | Equalizer PC Black | 96.1 |
| 4 | 31087PCM | Equalizer PC Yellow | 13.5 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 2.5 |
| | | | 1,000.0 |

| 426 C | | PANTONE 426 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 695.1 |
| 2 | 31065PCM | Equalizer PC Marine | 152.0 |
| 3 | 31097PCM | Equalizer PC Black | 139.6 |
| 4 | 31087PCM | Equalizer PC Yellow | 13.3 |
| | | | 1,000.0 |

| 427 C | | PANTONE 427 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 650.5 |
| 2 | 31011PCM | Equalizer PC White | 345.4 |
| 3 | 31097PCM | Equalizer PC Black | 1.6 |
| 4 | 98888MX | MX Fluo Yellow | 2.5 |
| | | | 1,000.0 |

| 428 C | | PANTONE 428 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 649.4 |
| 2 | 31011PCM | Equalizer PC White | 342.7 |
| 3 | 31097PCM | Equalizer PC Black | 4.0 |
| 4 | 98888MX | MX Fluo Yellow | 4.0 |
| 8/04 | | | 1,000.1 |

| 429 C | | PANTONE 429 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 651.9 |
| 2 | 31011PCM | Equalizer PC White | 330.5 |
| 3 | 31097PCM | Equalizer PC Black | 9.8 |
| 4 | 31065PCM | Equalizer PC Marine | 5.0 |
| 5 | 98888MX | MX Fluo Yellow | 2.8 |
| rev 1/12/99 | | | 1,000.0 |

| 430 C | | PANTONE 430 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 640.7 |
| 2 | 31011PCM | Equalizer PC White | 332.2 |
| 3 | 31097PCM | Equalizer PC Black | 16.8 |
| 4 | 98888MX | MX Fluo Yellow | 10.4 |
| rev 1/14/04 | | | 1,000.0 |

| 431 C | | PANTONE 431 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 665.0 |
| 2 | 31011PCM | Equalizer PC White | 232.0 |
| 3 | 31097PCM | Equalizer PC Black | 60.0 |
| 4 | 31065PCM | Equalizer PC Marine | 38.0 |
| 5 | 31087PCM | Equalizer PC Yellow | 5.0 |
| 9/15/04 | | | 1,000.0 |

| 432 C | | PANTONE 432 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 678.1 |
| 2 | 31011PCM | Equalizer PC White | 130.9 |
| 3 | 31065PCM | Equalizer PC Marine | 88.6 |
| 4 | 31097PCM | Equalizer PC Black | 98.3 |
| 5 | 31087PCM | Equalizer PC Yellow | 4.1 |
| | | | 1,000.0 |

| 433 2X C | | PANTONE 433 2X C | |
|-----------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 749.4 |
| 2 | 31097PCM | Equalizer PC Black | 210.4 |
| 3 | 31070PCM | Equalizer PC Green | 40.2 |
| | | | 1,000.0 |

| 433 C | | PANTONE 433 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 695.4 |
| 2 | 31065PCM | Equalizer PC Marine | 175.9 |
| 3 | 31097PCM | Equalizer PC Black | 95.0 |
| 4 | 31011PCM | Equalizer PC White | 28.5 |
| 5 | 31087PCM | Equalizer PC Yellow | 5.2 |
| | | | 1,000.0 |

| 434 C | | PANTONE 434 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 644.0 |
| 2 | 31011PCM | Equalizer PC White | 341.2 |
| 3 | 98888MX | MX Fluo Yellow | 13.1 |
| 4 | 31097PCM | Equalizer PC Black | 1.1 |
| 5 | 31047PCM | Equalizer PC Magenta | 0.7 |
| | | | 1,000.0 |

| 435 C | | PANTONE 435 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 628.7 |
| 2 | 31011PCM | Equalizer PC White | 329.5 |
| 3 | 98888MX | MX Fluo Yellow | 37.9 |
| 4 | 31047PCM | Equalizer PC Magenta | 1.7 |
| 5 | 31097PCM | Equalizer PC Black | 2.3 |
| | | | 1,000.0 |

| 436 C | | PANTONE 436 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 655.5 |
| 2 | 31011PCM | Equalizer PC White | 331.1 |
| 3 | 31047PCM | Equalizer PC Magenta | 3.6 |
| 4 | 31097PCM | Equalizer PC Black | 5.8 |
| 5 | 31087PCM | Equalizer PC Yellow | 4.0 |
| | | | 1,000.0 |

| 437 C | | PANTONE 437 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 670.9 |
| 2 | 31011PCM | Equalizer PC White | 258.0 |
| 3 | 31047PCM | Equalizer PC Magenta | 20.0 |
| 4 | 31097PCM | Equalizer PC Black | 26.5 |
| 5 | 31087PCM | Equalizer PC Yellow | 24.5 |
| | | | 1,000.0 |

| 438 C | | PANTONE 438 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 724.8 |
| 2 | 31047PCM | Equalizer PC Magenta | 79.5 |
| 3 | 31087PCM | Equalizer PC Yellow | 118.0 |
| 4 | 31097PCM | Equalizer PC Black | 50.5 |
| 5 | 31011PCM | Equalizer PC White | 27.3 |
| | | | 1,000.0 |

| 439 C | | PANTONE 439 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 723.0 |
| 2 | 31047PCM | Equalizer PC Magenta | 76.5 |
| 3 | 31087PCM | Equalizer PC Yellow | 113.5 |
| 4 | 31097PCM | Equalizer PC Black | 60.7 |
| 5 | 31011PCM | Equalizer PC White | 26.3 |
| | | | 1,000.0 |

| 440 C | | PANTONE 440 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 727.4 |
| 2 | 31047PCM | Equalizer PC Magenta | 82.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 103.4 |
| 4 | 31097PCM | Equalizer PC Black | 72.2 |
| 5 | 31011PCM | Equalizer PC White | 14.2 |
| | | | 1,000.0 |

| 441 C | | PANTONE 441 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 642.7 |
| 2 | 31011PCM | Equalizer PC White | 339.5 |
| 3 | 98888MX | MX Fluo Yellow | 14.6 |
| 4 | 31097PCM | Equalizer PC Black | 3.1 |
| | | | 1,000.0 |

| 442 C | | PANTONE 442 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 642.4 |
| 2 | 31011PCM | Equalizer PC White | 334.9 |
| 3 | 98888MX | MX Fluo Yellow | 17.1 |
| 4 | 31097PCM | Equalizer PC Black | 5.1 |
| 5 | 31070PCM | Equalizer PC Green | 0.6 |
| | | | 1,000.0 |

| 443 C | | PANTONE 443 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 634.9 |
| 2 | 31011PCM | Equalizer PC White | 323.6 |
| 3 | 98888MX | MX Fluo Yellow | 31.0 |
| 4 | 31097PCM | Equalizer PC Black | 9.3 |
| 5 | 31070PCM | Equalizer PC Green | 1.2 |
| | | | 1,000.0 |

| 444 C | | PANTONE 444 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 658.0 |
| 2 | 31011PCM | Equalizer PC White | 309.3 |
| 3 | 31097PCM | Equalizer PC Black | 28.6 |
| 4 | 31070PCM | Equalizer PC Green | 1.7 |
| 5 | 31087PCM | Equalizer PC Yellow | 2.3 |
| | | | 1,000.0 |

rev 7/00

445 C**PANTONE 445 C**

| | | | |
|--------------|----------|---------------------|---------|
| 1 | 12004AB | Amazing Base | 679.4 |
| 2 | 31011PCM | Equalizer PC White | 180.1 |
| 3 | 31097PCM | Equalizer PC Black | 106.0 |
| 4 | 31087PCM | Equalizer PC Yellow | 26.1 |
| 5 | 31070PCM | Equalizer PC Green | 7.6 |
| 6 | 31045PCM | Equalizer PC Maroon | 0.7 |
| rev 5/8/2000 | | | 1,000.0 |

446 C**PANTONE 446 C**

| | | | |
|-------------|----------|---------------------|---------|
| 1 | 12004AB | Amazing Base | 726.8 |
| 2 | 31097PCM | Equalizer PC Black | 145.2 |
| 3 | 31011PCM | Equalizer PC White | 87.0 |
| 4 | 31070PCM | Equalizer PC Green | 4.5 |
| 5 | 31087PCM | Equalizer PC Yellow | 36.5 |
| REV 6/23/03 | | | 1,000.0 |

447 C**PANTONE 447 C**

| | | | |
|-------------|----------|---------------------|---------|
| 1 | 12004AB | Amazing Base | 734.8 |
| 2 | 31097PCM | Equalizer PC Black | 185.5 |
| 3 | 31011PCM | Equalizer PC White | 47.8 |
| 4 | 31087PCM | Equalizer PC Yellow | 31.9 |
| REV 6/23/03 | | | 1,000.0 |

448 C**PANTONE 448 C**

| | | | |
|------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 671.2 |
| 2 | 31087PCM | Equalizer PC Yellow | 177.4 |
| 3 | 31097PCM | Equalizer PC Black | 59.8 |
| 4 | 31047PCM | Equalizer PC Magenta | 31.8 |
| 5 | 31011PCM | Equalizer PC White | 59.8 |
| 8/04 | | | 1,000.0 |

4485 C**PANTONE 4485 C**

| | | | |
|-----------|----------|---------------------|---------|
| 1 | 12004AB | Amazing Base | 696.8 |
| 2 | 31087PCM | Equalizer PC Yellow | 257.6 |
| 3 | 31045PCM | Equalizer PC Maroon | 13.6 |
| 4 | 31097PCM | Equalizer PC Black | 21.6 |
| 5 | 31011PCM | Equalizer PC White | 10.4 |
| rev 11/98 | | | 1,000.0 |

449 C**PANTONE 449 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 705.7 |
| 2 | 31087PCM | Equalizer PC Yellow | 187.3 |
| 3 | 31047PCM | Equalizer PC Magenta | 44.1 |
| 4 | 31097PCM | Equalizer PC Black | 44.8 |
| 5 | 31011PCM | Equalizer PC White | 18.2 |
| | | | 1,000.0 |

4495 C**PANTONE 4495 C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 674.0 |
| 2 | 31087PCM | Equalizer PC Yellow | 183.8 |
| 3 | 31011PCM | Equalizer PC White | 107.7 |
| 4 | 31097PCM | Equalizer PC Black | 21.8 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 12.7 |
| | | | 1,000.0 |

450 C**PANTONE 450 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 695.2 |
| 2 | 31087PCM | Equalizer PC Yellow | 190.0 |
| 3 | 31047PCM | Equalizer PC Magenta | 29.5 |
| 4 | 31097PCM | Equalizer PC Black | 41.0 |
| 5 | 31011PCM | Equalizer PC White | 44.3 |
| | | | 1,000.0 |

4505 C**PANTONE 4505 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 668.1 |
| 2 | 31011PCM | Equalizer PC White | 220.6 |
| 3 | 31087PCM | Equalizer PC Yellow | 89.2 |
| 4 | 31047PCM | Equalizer PC Magenta | 8.6 |
| 5 | 31097PCM | Equalizer PC Black | 13.6 |
| | | | 1,000.0 |

451 C**PANTONE 451 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 658.2 |
| 2 | 31011PCM | Equalizer PC White | 302.2 |
| 3 | 31087PCM | Equalizer PC Yellow | 21.6 |
| 4 | 31097PCM | Equalizer PC Black | 14.0 |
| 5 | 31047PCM | Equalizer PC Magenta | 4.0 |
| | | | 1,000.0 |

4515 C**PANTONE 4515 C**

| | | | |
|-------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 658.2 |
| 2 | 31011PCM | Equalizer PC White | 299.4 |
| 3 | 31087PCM | Equalizer PC Yellow | 31.3 |
| 4 | 31097PCM | Equalizer PC Black | 7.5 |
| 5 | 31047PCM | Equalizer PC Magenta | 3.5 |
| rev 9/14/01 | | | 1,000.0 |

452 C**PANTONE 452 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 654.7 |
| 2 | 31011PCM | Equalizer PC White | 325.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 11.8 |
| 4 | 31097PCM | Equalizer PC Black | 7.1 |
| 5 | 31047PCM | Equalizer PC Magenta | 1.4 |
| | | | 1,000.0 |

4525 C**PANTONE 4525 C**

| | | | |
|-------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 653.3 |
| 2 | 31011PCM | Equalizer PC White | 333.2 |
| 3 | 31087PCM | Equalizer PC Yellow | 8.4 |
| 4 | 31097PCM | Equalizer PC Black | 3.9 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 1.2 |
| rev 9/14/01 | | | 1,000.0 |

453 C**PANTONE 453 C**

| | | | |
|------------|----------|--------------------|---------|
| 1 | 12004AB | Amazing Base | 641.3 |
| 2 | 31011PCM | Equalizer PC White | 260.9 |
| 3 | 98888MX | MX Fluo Yellow | 76.1 |
| 4 | 98880MX | MX Fluo Pink | 18.5 |
| 5 | 31097PCM | Equalizer PC Black | 3.3 |
| rev 4/4/05 | | | 1,000.0 |

| | | | | | |
|---------------|-----------------------|----------------|---------------|-------------------------|----------------|
| 4535 C | PANTONE 4535 C | | 459 C | PANTONE 459 C | |
| 1 12004AB | Amazing Base | 649.5 | 1 12004AB | Amazing Base | 654.1 |
| 2 31011PCM | Equalizer PC White | 337.6 | 2 31011PCM | Equalizer PC White | 327.4 |
| 3 31087PCM | Equalizer PC Yellow | 5.7 | 3 31087PCM | Equalizer PC Yellow | 17.0 |
| 4 31097PCM | Equalizer PC Black | 2.3 | 4 31097PCM | Equalizer PC Black | 0.9 |
| 5 98884MX | MX Fluo Red | 5.0 | 5 31047PCM | Equalizer PC Magenta | 0.5 |
| | | <u>1,000.0</u> | | | <u>1,000.0</u> |
| 454 C | PANTONE 454 C | | 460 C | PANTONE 460 C | |
| 1 12004AB | Amazing Base | 624.5 | 1 12004AB | Amazing Base | 651.5 |
| 2 31011PCM | Equalizer PC White | 331.7 | 2 31011PCM | Equalizer PC White | 335.4 |
| 3 98888MX | MX Fluo Yellow | 36.3 | 3 31087PCM | Equalizer PC Yellow | 9.9 |
| 4 98880MX | MX Fluo Pink | 6.1 | 4 31097PCM | Equalizer PC Black | 0.8 |
| 5 31097PCM | Equalizer PC Black | 1.5 | 5 98884MX | MX Fluo Red | 2.4 |
| | | <u>1,000.0</u> | | | <u>1,000.0</u> |
| 4545 C | PANTONE 4545 C | | 461 C | PANTONE 461 C | |
| 1 12004AB | Amazing Base | 606.2 | 1 12004AB | Amazing Base | 650.9 |
| 2 31011PCM | Equalizer PC White | 322.2 | 2 31011PCM | Equalizer PC White | 341.2 |
| 3 98888MX | MX Fluo Yellow | 61.7 | 3 31087PCM | Equalizer PC Yellow | 5.0 |
| 4 98880MX | MX Fluo Pink | 8.6 | 4 98880MX | MX Fluo Pink | 2.5 |
| 5 31097PCM | Equalizer PC Black | 1.2 | 5 31097PCM | Equalizer PC Black | 0.4 |
| | | <u>1,000.0</u> | | | <u>1,000.0</u> |
| 455 C | PANTONE 455 C | | 462 C | PANTONE 462 C | |
| 1 12004AB | Amazing Base | 692.6 | 1 12004AB | Amazing Base | 708.0 |
| 2 31087PCM | Equalizer PC Yellow | 257.7 | 2 31087PCM | Equalizer PC Yellow | 190.5 |
| 3 31047PCM | Equalizer PC Magenta | 18.9 | 3 31047PCM | Equalizer PC Magenta | 48.8 |
| 4 31097PCM | Equalizer PC Black | 19.1 | 4 31097PCM | Equalizer PC Black | 26.6 |
| 5 31011PCM | Equalizer PC White | 11.8 | 5 31011PCM | Equalizer PC White | 26.2 |
| | | <u>1,000.0</u> | | | <u>1,000.0</u> |
| 456 C | PANTONE 456 C | | 4625 C | PANTONE 4625 C | |
| 1 12004AB | Amazing Base | 682.1 | 1 12004AB | Amazing Base | 688.3 |
| 2 31087PCM | Equalizer PC Yellow | 247.4 | 2 31030PCM | Equalizer PC Brt Orange | 135.4 |
| 3 31011PCM | Equalizer PC White | 54.4 | 3 31097PCM | Equalizer PC Black | 122.7 |
| 4 31047PCM | Equalizer PC Magenta | 6.8 | 4 31087PCM | Equalizer PC Yellow | 39.2 |
| 5 31097PCM | Equalizer PC Black | 9.3 | 5 31011PCM | Equalizer PC White | 14.4 |
| | | <u>1,000.0</u> | | | <u>1,000.0</u> |
| 457 C | PANTONE 457 C | | 463 C | PANTONE 463 C | |
| 1 12004AB | Amazing Base | 675.7 | 1 12004AB | Amazing Base | 712.8 |
| 2 31087PCM | Equalizer PC Yellow | 211.1 | 2 31087PCM | Equalizer PC Yellow | 205.2 |
| 3 31011PCM | Equalizer PC White | 104.4 | 3 31057PCM | Equalizer PC Violet | 24.8 |
| 4 31097PCM | Equalizer PC Black | 5.4 | 4 31030PCM | Equalizer PC Brt Orange | 29.0 |
| 5 31047PCM | Equalizer PC Magenta | 3.4 | 5 31011PCM | Equalizer PC White | 28.2 |
| | | <u>1,000.0</u> | | rev 9/6/02 31057PCM | <u>1,000.0</u> |
| 458 C | PANTONE 458 C | | 4635 C | PANTONE 4635 C | |
| 1 12004AB | Amazing Base | 655.7 | 1 12004AB | Amazing Base | 697.3 |
| 2 31011PCM | Equalizer PC White | 311.1 | 2 31087PCM | Equalizer PC Yellow | 160.4 |
| 3 31087PCM | Equalizer PC Yellow | 31.1 | 3 31011PCM | Equalizer PC White | 91.0 |
| 4 31097PCM | Equalizer PC Black | 1.3 | 4 31047PCM | Equalizer PC Magenta | 39.7 |
| 5 31047PCM | Equalizer PC Magenta | 0.8 | 5 31097PCM | Equalizer PC Black | 11.6 |
| | | <u>1,000.0</u> | | | <u>1,000.0</u> |

464 2X C**PANTONE 464 2X C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 721.8 |
| 2 | 31087PCM | Equalizer PC Yellow | 185.8 |
| 3 | 31047PCM | Equalizer PC Magenta | 70.3 |
| 4 | 31097PCM | Equalizer PC Black | 12.9 |
| 5 | 31011PCM | Equalizer PC White | 9.3 |
| | | | <hr/> |
| | | | 1,000.0 |

464 C**PANTONE 464 C**

| | | | |
|---------------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 701.4 |
| 2 | 31011PCM | Equalizer PC White | 35.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 229.3 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 16.9 |
| 5 | 31057PCM | Equalizer PC Violet | 16.7 |
| | | | <hr/> |
| rev 9/6/02 31057PCM | | | 1,000.0 |

4645 C**PANTONE 4645 C**

| | | | |
|------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 662.8 |
| 2 | 31011PCM | Equalizer PC White | 224.8 |
| 3 | 31087PCM | Equalizer PC Yellow | 83.1 |
| 4 | 31047PCM | Equalizer PC Magenta | 21.5 |
| 5 | 31097PCM | Equalizer PC Black | 7.8 |
| | | | <hr/> |
| 8/04 | | | 1,000.0 |

465 C**PANTONE 465 C**

| | | | |
|-------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 661.4 |
| 2 | 31011PCM | Equalizer PC White | 292.4 |
| 3 | 31087PCM | Equalizer PC Yellow | 32.5 |
| 4 | 31047PCM | Equalizer PC Magenta | 7.9 |
| 5 | 31097PCM | Equalizer PC Black | 5.8 |
| | | | <hr/> |
| rev 9/14/01 | | | 1,000.0 |

4655 C**PANTONE 4655 C**

| | | | |
|-----------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 667.2 |
| 2 | 31011PCM | Equalizer PC White | 282.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 27.8 |
| 4 | 31047PCM | Equalizer PC Magenta | 16.7 |
| 5 | 31097PCM | Equalizer PC Black | 5.7 |
| | | | <hr/> |
| rev 10/00 | | | 1,000.0 |

466 C**PANTONE 466 C**

| | | | |
|-----------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 692.0 |
| 2 | 31011PCM | Equalizer PC White | 276.8 |
| 3 | 31087PCM | Equalizer PC Yellow | 24.2 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 5.8 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 1.2 |
| | | | <hr/> |
| 8/04 metamerics | | | 1,000.0 |

4665 C**PANTONE 4665 C**

| | | | |
|----------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 656.8 |
| 2 | 31011PCM | Equalizer PC White | 323.8 |
| 3 | 31087PCM | Equalizer PC Yellow | 11.7 |
| 4 | 31047PCM | Equalizer PC Magenta | 4.8 |
| 5 | 31097PCM | Equalizer PC Black | 2.9 |
| | | | <hr/> |
| 11/30/01 | | | 1,000.0 |

467 C**PANTONE 467 C**

| | | | |
|----------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 758.6 |
| 2 | 31011PCM | Equalizer PC White | 232.1 |
| 3 | 31087PCM | Equalizer PC Yellow | 7.0 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 1.9 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 0.4 |
| | | | <hr/> |
| 8/04 Metameric | | | 1,000.0 |

4675 C**PANTONE 4675 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 653.9 |
| 2 | 31011PCM | Equalizer PC White | 338.8 |
| 3 | 31087PCM | Equalizer PC Yellow | 4.4 |
| 4 | 31047PCM | Equalizer PC Magenta | 2.0 |
| 5 | 31097PCM | Equalizer PC Black | 0.9 |
| | | | <hr/> |
| | | | 1,000.0 |

468 C**PANTONE 468 C**

| | | | |
|------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 658.0 |
| 2 | 31011PCM | Equalizer PC White | 334.1 |
| 3 | 31087PCM | Equalizer PC Yellow | 6.1 |
| 4 | 31047PCM | Equalizer PC Magenta | 0.8 |
| 5 | 31097PCM | Equalizer PC Black | 1.0 |
| | | | <hr/> |
| 8/04 | | | 1,000.0 |

4685 C**PANTONE 4685 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 607.0 |
| 2 | 31011PCM | Equalizer PC White | 319.3 |
| 3 | 98888MX | MX Fluor Yellow | 71.4 |
| 4 | 31047PCM | Equalizer PC Magenta | 2.1 |
| 5 | 31097PCM | Equalizer PC Black | 0.3 |
| | | | <hr/> |
| | | | 1,000.0 |

469 C**PANTONE 469 C**

| | | | |
|-------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 688.6 |
| 2 | 31087PCM | Equalizer PC Yellow | 135.7 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 113.8 |
| 4 | 31097PCM | Equalizer PC Black | 54.9 |
| 5 | 31011PCM | Equalizer PC White | 7.0 |
| | | | <hr/> |
| rev 1/14/04 | | | 1,000.0 |

4695 C**PANTONE 4695 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 744.3 |
| 2 | 31047PCM | Equalizer PC Magenta | 110.6 |
| 3 | 31087PCM | Equalizer PC Yellow | 115.2 |
| 4 | 31097PCM | Equalizer PC Black | 20.9 |
| 5 | 31011PCM | Equalizer PC White | 9.0 |
| | | | <hr/> |
| | | | 1,000.0 |

470 C**PANTONE 470 C**

| | | | |
|-------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 684.7 |
| 2 | 31087PCM | Equalizer PC Yellow | 160.4 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 94.3 |
| 4 | 31011PCM | Equalizer PC White | 45.8 |
| 5 | 31097PCM | Equalizer PC Black | 14.8 |
| | | | <hr/> |
| rev 2/11/99 | | | 1,000.0 |

System Type: Equalizers

2/11/2008

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|---------------|----------|-----------------------|----------------|
| 4705 C | | PANTONE 4705 C | |
| 1 | 12004AB | Amazing Base | 721.6 |
| 2 | 31087PCM | Equalizer PC Yellow | 127.1 |
| 3 | 31047PCM | Equalizer PC Magenta | 77.8 |
| 4 | 31011PCM | Equalizer PC White | 57.7 |
| 5 | 31097PCM | Equalizer PC Black | 15.7 |
| | | rev 9/14/01 | <u>1,000.0</u> |

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|-----------------|----------|-------------------------|----------------|
| 471 2X C | | PANTONE 471 2X C | |
| 1 | 12004AB | Amazing Base | 697.3 |
| 2 | 31087PCM | Equalizer PC Yellow | 188.5 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 81.2 |
| 4 | 31011PCM | Equalizer PC White | 23.7 |
| 5 | 31057PCM | Equalizer PC Violet | 9.2 |
| | | rev 9/6/02 31057PCM | <u>1,000.0</u> |

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|--------------|----------|-------------------------|----------------|
| 471 C | | PANTONE 471 C | |
| 1 | 12004AB | Amazing Base | 685.2 |
| 2 | 31087PCM | Equalizer PC Yellow | 217.2 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 68.2 |
| 4 | 31011PCM | Equalizer PC White | 23.9 |
| 5 | 31097PCM | Equalizer PC Black | 5.5 |
| | | | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 4715 C | | PANTONE 4715 C | |
| 1 | 12004AB | Amazing Base | 682.9 |
| 2 | 31011PCM | Equalizer PC White | 217.5 |
| 3 | 31047PCM | Equalizer PC Magenta | 34.6 |
| 4 | 31087PCM | Equalizer PC Yellow | 49.5 |
| 5 | 31097PCM | Equalizer PC Black | 15.5 |
| | | | <u>1,000.0</u> |

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|--------------|----------|-------------------------|----------------|
| 472 C | | PANTONE 472 C | |
| 1 | 12004AB | Amazing Base | 655.1 |
| 2 | 31011PCM | Equalizer PC White | 320.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 14.6 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 9.3 |
| 5 | 31097PCM | Equalizer PC Black | 1.1 |
| | | | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 4725 C | | PANTONE 4725 C | |
| 1 | 12004AB | Amazing Base | 665.3 |
| 2 | 31011PCM | Equalizer PC White | 292.9 |
| 3 | 31047PCM | Equalizer PC Magenta | 15.0 |
| 4 | 31087PCM | Equalizer PC Yellow | 18.7 |
| 5 | 31097PCM | Equalizer PC Black | 8.1 |
| | | | <u>1,000.0</u> |

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|--------------|----------|-------------------------|----------------|
| 473 C | | PANTONE 473 C | |
| 1 | 12004AB | Amazing Base | 653.1 |
| 2 | 31011PCM | Equalizer PC White | 337.8 |
| 3 | 31087PCM | Equalizer PC Yellow | 5.0 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 3.4 |
| 5 | 31097PCM | Equalizer PC Black | 0.7 |
| | | | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 4735 C | | PANTONE 4735 C | |
| 1 | 12004AB | Amazing Base | 655.7 |
| 2 | 31011PCM | Equalizer PC White | 331.4 |
| 3 | 31047PCM | Equalizer PC Magenta | 4.1 |
| 4 | 31087PCM | Equalizer PC Yellow | 5.7 |
| 5 | 31097PCM | Equalizer PC Black | 3.1 |
| | | | <u>1,000.0</u> |

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|--------------|----------|-------------------------|----------------|
| 474 C | | PANTONE 474 C | |
| 1 | 12004AB | Amazing Base | 610.3 |
| 2 | 31011PCM | Equalizer PC White | 321.9 |
| 3 | 98888MX | MX Fluo Yellow | 64.6 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 2.6 |
| 5 | 31097PCM | Equalizer PC Black | 0.5 |
| | | rev 9/14/01 | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 4745 C | | PANTONE 4745 C | |
| 1 | 12004AB | Amazing Base | 654.5 |
| 2 | 31011PCM | Equalizer PC White | 337.0 |
| 3 | 31047PCM | Equalizer PC Magenta | 2.7 |
| 4 | 31087PCM | Equalizer PC Yellow | 3.8 |
| 5 | 31097PCM | Equalizer PC Black | 1.9 |
| | | | <u>1,000.0</u> |

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|--------------|----------|-------------------------|----------------|
| 475 C | | PANTONE 475 C | |
| 1 | 12004AB | Amazing Base | 607.4 |
| 2 | 31011PCM | Equalizer PC White | 320.7 |
| 3 | 98888MX | MX Fluo Yellow | 69.1 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 2.3 |
| 5 | 31097PCM | Equalizer PC Black | 0.5 |
| | | | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 4755 C | | PANTONE 4755 C | |
| 1 | 12004AB | Amazing Base | 603.7 |
| 2 | 31011PCM | Equalizer PC White | 315.8 |
| 3 | 98888MX | MX Fluo Yellow | 76.5 |
| 4 | 31047PCM | Equalizer PC Magenta | 3.0 |
| 5 | 31097PCM | Equalizer PC Black | 1.0 |
| | | 9/15/04 | <u>1,000.0</u> |

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|--------------|----------|-------------------------|----------------|
| 476 C | | PANTONE 476 C | |
| 1 | 12004AB | Amazing Base | 688.5 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 162.8 |
| 3 | 31097PCM | Equalizer PC Black | 117.0 |
| 4 | 31011PCM | Equalizer PC White | 31.6 |
| | | | <u>1,000.0</u> |

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|--------------|----------|-------------------------|----------------|
| 477 C | | PANTONE 477 C | |
| 1 | 12004AB | Amazing Base | 736.1 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 158.0 |
| 3 | 31045PCM | Equalizer PC Maroon | 41.7 |
| 4 | 31097PCM | Equalizer PC Black | 50.5 |
| 5 | 31011PCM | Equalizer PC White | 13.6 |
| | | | <u>1,000.0</u> |

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|--------------|-------------------------|---------------|
| 478 C | PANTONE 478 C | |
| 1 12004AB | Amazing Base | 727.2 |
| 2 31030PCM | Equalizer PC Brt Orange | 184.4 |
| 3 31045PCM | Equalizer PC Maroon | 32.1 |
| 4 31097PCM | Equalizer PC Black | 39.2 |
| 5 31011PCM | Equalizer PC White | 17.0 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 479 C | PANTONE 479 C | |
| 1 12004AB | Amazing Base | 659.3 |
| 2 31011PCM | Equalizer PC White | 284.1 |
| 3 31030PCM | Equalizer PC Brt Orange | 30.5 |
| 4 31097PCM | Equalizer PC Black | 16.4 |
| 5 31087PCM | Equalizer PC Yellow | 9.7 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 480 C | PANTONE 480 C | |
| 1 12004AB | Amazing Base | 635.7 |
| 2 31011PCM | Equalizer PC White | 330.2 |
| 3 98888MX | MX Fluo Yellow | 26.6 |
| 4 31030PCM | Equalizer PC Brt Orange | 4.5 |
| 5 31097PCM | Equalizer PC Black | 3.1 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 481 C | PANTONE 481 C | |
| 1 12004AB | Amazing Base | 642.9 |
| 2 31011PCM | Equalizer PC White | 339.1 |
| 3 98888MX | MX Fluo Yellow | 14.6 |
| 4 31030PCM | Equalizer PC Brt Orange | 1.8 |
| 5 31097PCM | Equalizer PC Black | 1.6 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 482 C | PANTONE 482 C | |
| 1 12004AB | Amazing Base | 643.1 |
| 2 31011PCM | Equalizer PC White | 340.1 |
| 3 98888MX | MX Fluo Yellow | 14.1 |
| 4 31030PCM | Equalizer PC Brt Orange | 1.3 |
| 5 31097PCM | Equalizer PC Black | 1.4 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 483 C | PANTONE 483 C | |
| 1 12004AB | Amazing Base | 725.4 |
| 2 31030PCM | Equalizer PC Brt Orange | 186.6 |
| 3 31045PCM | Equalizer PC Maroon | 30.4 |
| 4 31097PCM | Equalizer PC Black | 40.2 |
| 5 31011PCM | Equalizer PC White | 17.4 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 484 C | PANTONE 484 C | |
| 1 12004AB | Amazing Base | 741.2 |
| 2 31030PCM | Equalizer PC Brt Orange | 200.9 |
| 3 31045PCM | Equalizer PC Maroon | 43.0 |
| 4 31011PCM | Equalizer PC White | 9.4 |
| 5 31097PCM | Equalizer PC Black | 5.6 |
| | | <hr/> 1,000.0 |

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|-----------------|-------------------------|---------------|
| 485 2X C | PANTONE 485 2X C | |
| 1 12004AB | Amazing Base | 502.1 |
| 2 98884MX | MX Fluo Red | 343.8 |
| 3 31030PCM | Equalizer PC Brt Orange | 102.6 |
| 4 31045PCM | Equalizer PC Maroon | 44.3 |
| 5 31011PCM | Equalizer PC White | 7.3 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 485 C | PANTONE 485 C | |
| 1 12004AB | Amazing Base | 716.7 |
| 2 31030PCM | Equalizer PC Brt Orange | 242.5 |
| 3 31045PCM | Equalizer PC Maroon | 19.0 |
| 4 31011PCM | Equalizer PC White | 21.8 |
| | rev 9/1/01 | <hr/> 1,000.0 |

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|-----------------|-------------------------|---------------|
| 485 C HO | PANTONE 485 C HO | |
| 1 12004AB | Amazing Base | 716.7 |
| 2 31011PCM | Equalizer PC White | 21.8 |
| 3 31030PCM | Equalizer PC Brt Orange | 242.5 |
| 4 31045PCM | Equalizer PC Maroon | 19.0 |
| | 3/21/01 | <hr/> 1,000.0 |

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|--------------|----------------------|---------------|
| 486 C | PANTONE 486 C | |
| 1 12004AB | Amazing Base | 658.0 |
| 2 31011PCM | Equalizer PC White | 334.1 |
| 3 31087PCM | Equalizer PC Yellow | 6.1 |
| 4 31047PCM | Equalizer PC Magenta | 0.8 |
| 5 31097PCM | Equalizer PC Black | 1.0 |
| | 8/04 | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 487 C | PANTONE 487 C | |
| 1 12004AB | Amazing Base | 653.4 |
| 2 31011PCM | Equalizer PC White | 337.4 |
| 3 31030PCM | Equalizer PC Brt Orange | 8.3 |
| 4 31097PCM | Equalizer PC Black | 0.9 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 488 C | PANTONE 488 C | |
| 1 12004AB | Amazing Base | 636.4 |
| 2 31011PCM | Equalizer PC White | 325.6 |
| 3 98888MX | MX Fluo Yellow | 34.5 |
| 4 31030PCM | Equalizer PC Brt Orange | 3.0 |
| 5 31097PCM | Equalizer PC Black | 0.5 |
| | 9/15/04 | <hr/> 1,000.0 |

| | | |
|--------------|----------------------|---------------|
| 489 C | PANTONE 489 C | |
| 1 12004AB | Amazing Base | 666.3 |
| 2 31011PCM | Equalizer PC White | 268.7 |
| 3 98888MX | MX Fluo Yellow | 35.5 |
| 4 98884MX | MX Fluo Red | 29.0 |
| 5 31097PCM | Equalizer PC Black | 0.5 |
| | 8/04 metameric | <hr/> 1,000.0 |

| 490 C | | PANTONE 490 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 771.5 |
| 2 | 31047PCM | Equalizer PC Magenta | 158.9 |
| 3 | 31087PCM | Equalizer PC Yellow | 42.8 |
| 4 | 31097PCM | Equalizer PC Black | 17.4 |
| 5 | 31011PCM | Equalizer PC White | 9.4 |
| Rev 9/14/01 | | | 1,000.0 |

| 491 C | | PANTONE 491 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 756.6 |
| 2 | 31047PCM | Equalizer PC Magenta | 133.4 |
| 3 | 31087PCM | Equalizer PC Yellow | 84.2 |
| 4 | 31011PCM | Equalizer PC White | 17.6 |
| 5 | 31097PCM | Equalizer PC Black | 8.1 |
| rev 10/00 | | | 1,000.0 |

| 492 C | | PANTONE 492 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 724.0 |
| 2 | 31011PCM | Equalizer PC White | 120.0 |
| 3 | 31045PCM | Equalizer PC Maroon | 47.6 |
| 4 | 31087PCM | Equalizer PC Yellow | 99.3 |
| 5 | 31097PCM | Equalizer PC Black | 9.1 |
| | | | 1,000.0 |

| 493 C | | PANTONE 493 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 666.5 |
| 2 | 31011PCM | Equalizer PC White | 302.4 |
| 3 | 31047PCM | Equalizer PC Magenta | 18.3 |
| 4 | 31087PCM | Equalizer PC Yellow | 11.4 |
| 5 | 31065PCM | Equalizer PC Marine | 1.3 |
| | | | 1,000.0 |

| 494 C | | PANTONE 494 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 600.7 |
| 2 | 31011PCM | Equalizer PC White | 307.1 |
| 3 | 9888MX | MX Fluo Yellow | 85.8 |
| 4 | 31047PCM | Equalizer PC Magenta | 6.5 |
| | | | 1,000.0 |

| 495 C | | PANTONE 495 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 653.5 |
| 2 | 31011PCM | Equalizer PC White | 341.2 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 2.7 |
| 4 | 31065PCM | Equalizer PC Marine | 1.6 |
| 5 | 31047PCM | Equalizer PC Magenta | 1.1 |
| | | | 1,000.0 |

| 496 C | | PANTONE 496 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 653.1 |
| 2 | 31011PCM | Equalizer PC White | 344.1 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 1.8 |
| 4 | 31047PCM | Equalizer PC Magenta | 0.8 |
| 5 | 31070PCM | Equalizer PC Green | 0.1 |
| | | | 1,000.0 |

| 497 C | | PANTONE 497 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 739.8 |
| 2 | 31047PCM | Equalizer PC Magenta | 103.1 |
| 3 | 31087PCM | Equalizer PC Yellow | 120.8 |
| 4 | 31097PCM | Equalizer PC Black | 24.5 |
| 5 | 31011PCM | Equalizer PC White | 11.8 |
| | | | 1,000.0 |

| 4975 C | | PANTONE 4975 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 744.4 |
| 2 | 31047PCM | Equalizer PC Magenta | 103.5 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 76.2 |
| 4 | 31097PCM | Equalizer PC Black | 68.5 |
| 5 | 31011PCM | Equalizer PC White | 7.4 |
| | | | 1,000.0 |

| 498 C | | PANTONE 498 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 718.2 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 167.4 |
| 3 | 31047PCM | Equalizer PC Magenta | 49.3 |
| 4 | 31097PCM | Equalizer PC Black | 39.1 |
| 5 | 31011PCM | Equalizer PC White | 26.0 |
| | | | 1,000.0 |

| 4985 C | | PANTONE 4985 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 701.6 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 101.8 |
| 3 | 31011PCM | Equalizer PC White | 118.6 |
| 4 | 31047PCM | Equalizer PC Magenta | 41.5 |
| 5 | 31097PCM | Equalizer PC Black | 36.6 |
| | | | 1,000.0 |

| 499 C | | PANTONE 499 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 726.0 |
| 2 | 31087PCM | Equalizer PC Yellow | 172.8 |
| 3 | 31045PCM | Equalizer PC Maroon | 43.3 |
| 4 | 31011PCM | Equalizer PC White | 44.4 |
| 5 | 31097PCM | Equalizer PC Black | 13.6 |
| rev 1/12/99 | | | 1,000.0 |

| 4995 C | | PANTONE 4995 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 671.4 |
| 2 | 31011PCM | Equalizer PC White | 247.1 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 48.4 |
| 4 | 31047PCM | Equalizer PC Magenta | 13.6 |
| 5 | 31097PCM | Equalizer PC Black | 19.6 |
| | | | 1,000.0 |

| 500 C | | PANTONE 500 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 666.4 |
| 2 | 31011PCM | Equalizer PC White | 299.2 |
| 3 | 31047PCM | Equalizer PC Magenta | 17.9 |
| 4 | 31087PCM | Equalizer PC Yellow | 14.0 |
| 5 | 31097PCM | Equalizer PC Black | 2.4 |
| | | | 1,000.0 |

System Type: Equalizers

2/11/2008

| | | |
|---------------|-------------------------|----------------|
| 5005 C | PANTONE 5005 C | |
| 1 12004AB | Amazing Base | 656.7 |
| 2 31011PCM | Equalizer PC White | 315.8 |
| 3 31030PCM | Equalizer PC Brt Orange | 17.0 |
| 4 31097PCM | Equalizer PC Black | 9.0 |
| 5 31047PCM | Equalizer PC Magenta | 1.5 |
| | 8/04 | <u>1,000.0</u> |

| | | |
|--------------|-------------------------|----------------|
| 504 C | PANTONE 504 C | |
| 1 12004AB | Amazing Base | 746.4 |
| 2 31047PCM | Equalizer PC Magenta | 106.2 |
| 3 31030PCM | Equalizer PC Brt Orange | 85.3 |
| 4 31097PCM | Equalizer PC Black | 51.1 |
| 5 31011PCM | Equalizer PC White | 11.0 |
| | | <u>1,000.0</u> |

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|--------------|----------------------|----------------|
| 501 C | PANTONE 501 C | |
| 1 12004AB | Amazing Base | 656.0 |
| 2 31011PCM | Equalizer PC White | 334.8 |
| 3 31047PCM | Equalizer PC Magenta | 5.0 |
| 4 31087PCM | Equalizer PC Yellow | 3.8 |
| 5 31097PCM | Equalizer PC Black | 0.4 |
| | | <u>1,000.0</u> |

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|--------------|----------------------|----------------|
| 505 C | PANTONE 505 C | |
| 1 12004AB | Amazing Base | 766.7 |
| 2 31047PCM | Equalizer PC Magenta | 151.3 |
| 3 31087PCM | Equalizer PC Yellow | 55.1 |
| 4 31011PCM | Equalizer PC White | 17.3 |
| 5 31097PCM | Equalizer PC Black | 9.6 |
| | | <u>1,000.0</u> |

| | | |
|---------------|-------------------------|----------------|
| 5015 C | PANTONE 5015 C | |
| 1 12004AB | Amazing Base | 653.6 |
| 2 31011PCM | Equalizer PC White | 336.9 |
| 3 31030PCM | Equalizer PC Brt Orange | 5.8 |
| 4 31097PCM | Equalizer PC Black | 3.1 |
| 5 31047PCM | Equalizer PC Magenta | 0.6 |
| | | <u>1,000.0</u> |

| | | |
|--------------|-------------------------|----------------|
| 506 C | PANTONE 506 C | |
| 1 12004AB | Amazing Base | 752.4 |
| 2 31047PCM | Equalizer PC Magenta | 122.8 |
| 3 31030PCM | Equalizer PC Brt Orange | 66.3 |
| 4 31011PCM | Equalizer PC White | 42.2 |
| 5 31097PCM | Equalizer PC Black | 16.3 |
| | | <u>1,000.0</u> |

| | | |
|--------------|----------------------|----------------|
| 502 C | PANTONE 502 C | |
| 1 12004AB | Amazing Base | 625.3 |
| 2 31011PCM | Equalizer PC White | 327.8 |
| 3 98888MX | MX Fluo Yellow | 44.0 |
| 4 31047PCM | Equalizer PC Magenta | 2.5 |
| 5 31065PCM | Equalizer PC Marine | 0.5 |
| | | <u>1,000.0</u> |

| | | |
|--------------|----------------------|----------------|
| 507 C | PANTONE 507 C | |
| 1 12004AB | Amazing Base | 663.9 |
| 2 31011PCM | Equalizer PC White | 312.7 |
| 3 31047PCM | Equalizer PC Magenta | 15.6 |
| 4 31087PCM | Equalizer PC Yellow | 6.9 |
| 5 31097PCM | Equalizer PC Black | 0.8 |
| | | <u>1,000.0</u> |

| | | |
|---------------|-------------------------|----------------|
| 5025 C | PANTONE 5025 C | |
| 1 12004AB | Amazing Base | 652.7 |
| 2 31011PCM | Equalizer PC White | 342.1 |
| 3 31030PCM | Equalizer PC Brt Orange | 3.2 |
| 4 31097PCM | Equalizer PC Black | 2.0 |
| | | <u>1,000.0</u> |

| | | |
|--------------|----------------------|----------------|
| 508 C | PANTONE 508 C | |
| 1 12004AB | Amazing Base | 659.5 |
| 2 31011PCM | Equalizer PC White | 325.2 |
| 3 31047PCM | Equalizer PC Magenta | 9.6 |
| 4 31087PCM | Equalizer PC Yellow | 5.0 |
| 5 31097PCM | Equalizer PC Black | 0.7 |
| | | <u>1,000.0</u> |

| | | |
|--------------|-------------------------|----------------|
| 503 C | PANTONE 503 C | |
| 1 12004AB | Amazing Base | 652.5 |
| 2 31011PCM | Equalizer PC White | 344.6 |
| 3 31065PCM | Equalizer PC Marine | 1.4 |
| 4 31030PCM | Equalizer PC Brt Orange | 1.5 |
| | | <u>1,000.0</u> |

| | | |
|--------------|----------------------|----------------|
| 509 C | PANTONE 509 C | |
| 1 12004AB | Amazing Base | 618.3 |
| 2 31011PCM | Equalizer PC White | 319.5 |
| 3 98888MX | MX Fluo Yellow | 58.4 |
| 4 31045PCM | Equalizer PC Maroon | 3.3 |
| 5 31065PCM | Equalizer PC Marine | 0.5 |
| | | <u>1,000.0</u> |

| | | |
|---------------|-------------------------|----------------|
| 5035 C | PANTONE 5035 C | |
| 1 12004AB | Amazing Base | 652.4 |
| 2 31011PCM | Equalizer PC White | 344.6 |
| 3 31030PCM | Equalizer PC Brt Orange | 2.0 |
| 4 31097PCM | Equalizer PC Black | 1.1 |
| | | <u>1,000.0</u> |

| | | |
|--------------|----------------------|----------------|
| 510 C | PANTONE 510 C | |
| 1 12004AB | Amazing Base | 652.1 |
| 2 31011PCM | Equalizer PC White | 343.2 |
| 3 31047PCM | Equalizer PC Magenta | 2.1 |
| 4 98888MX | MX Fluo Yellow | 2.3 |
| 5 31065PCM | Equalizer PC Marine | 0.3 |
| | | <u>1,000.0</u> |

| 511 C | | PANTONE 511 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 785.8 |
| 2 | 31047PCM | Equalizer PC Magenta | 180.2 |
| 3 | 31065PCM | Equalizer PC Marine | 21.5 |
| 4 | 31011PCM | Equalizer PC White | 8.6 |
| 5 | 31097PCM | Equalizer PC Black | 4.0 |
| | | | 1,000.0 |

| 5115 C | | PANTONE 5115 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 784.5 |
| 2 | 31047PCM | Equalizer PC Magenta | 180.1 |
| 3 | 31097PCM | Equalizer PC Black | 15.5 |
| 4 | 31065PCM | Equalizer PC Marine | 11.0 |
| 5 | 31011PCM | Equalizer PC White | 8.8 |
| | | | 1,000.0 |

| 512 C | | PANTONE 512 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 771.7 |
| 2 | 31047PCM | Equalizer PC Magenta | 161.1 |
| 3 | 31011PCM | Equalizer PC White | 46.1 |
| 4 | 31065PCM | Equalizer PC Marine | 21.1 |
| | | | 1,000.0 |

| 5125 C | | PANTONE 5125 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 722.1 |
| 2 | 31047PCM | Equalizer PC Magenta | 93.7 |
| 3 | 31011PCM | Equalizer PC White | 149.3 |
| 4 | 31097PCM | Equalizer PC Black | 27.1 |
| 5 | 31087PCM | Equalizer PC Yellow | 7.8 |
| | | | 1,000.0 |

| 513 C | | PANTONE 513 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 343.1 |
| 2 | 98885MX | MX Fluo Purple | 541.0 |
| 3 | 31047PCM | Equalizer PC Magenta | 59.8 |
| 4 | 31011PCM | Equalizer PC White | 51.3 |
| 5 | 31065PCM | Equalizer PC Marine | 4.8 |
| | | | 1,000.0 |

| 5135 C | | PANTONE 5135 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 682.4 |
| 2 | 31011PCM | Equalizer PC White | 256.3 |
| 3 | 31047PCM | Equalizer PC Magenta | 39.8 |
| 4 | 31097PCM | Equalizer PC Black | 17.4 |
| 5 | 31087PCM | Equalizer PC Yellow | 4.1 |
| | | | 1,000.0 |

| 514 C | | PANTONE 514 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 660.4 |
| 2 | 31011PCM | Equalizer PC White | 307.1 |
| 3 | 31047PCM | Equalizer PC Magenta | 19.9 |
| 4 | 98888MX | MX Fluo Yellow | 9.8 |
| 5 | 31065PCM | Equalizer PC Marine | 2.8 |
| | | | 1,000.0 |

| 5145 C | | PANTONE 5145 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 642.7 |
| 2 | 31011PCM | Equalizer PC White | 292.6 |
| 3 | 31047PCM | Equalizer PC Magenta | 17.9 |
| 4 | 98888MX | MX Fluo Yellow | 35.4 |
| 5 | 31097PCM | Equalizer PC Black | 11.4 |
| | | | 1,000.0 |

| 515 C | | PANTONE 515 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 654.3 |
| 2 | 31011PCM | Equalizer PC White | 332.6 |
| 3 | 31047PCM | Equalizer PC Magenta | 7.3 |
| 4 | 98888MX | MX Fluo Yellow | 4.8 |
| 5 | 31065PCM | Equalizer PC Marine | 1.0 |
| | | | 1,000.0 |

| 5155 C | | PANTONE 5155 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 650.0 |
| 2 | 31011PCM | Equalizer PC White | 335.9 |
| 3 | 31047PCM | Equalizer PC Magenta | 3.9 |
| 4 | 98888MX | MX Fluo Yellow | 7.7 |
| 5 | 31097PCM | Equalizer PC Black | 2.5 |
| | | | 1,000.0 |

| 516 C | | PANTONE 516 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 649.1 |
| 2 | 31011PCM | Equalizer PC White | 338.7 |
| 3 | 31047PCM | Equalizer PC Magenta | 3.7 |
| 4 | 98888MX | MX Fluo Yellow | 8.5 |
| | | | 1,000.0 |

| 5165 C | | PANTONE 5165 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 643.8 |
| 2 | 31011PCM | Equalizer PC White | 338.7 |
| 3 | 98888MX | MX Fluo Yellow | 14.6 |
| 4 | 31047PCM | Equalizer PC Magenta | 1.7 |
| 5 | 31097PCM | Equalizer PC Black | 1.2 |
| | | | 1,000.0 |

| 517 C | | PANTONE 517 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 646.2 |
| 2 | 31011PCM | Equalizer PC White | 340.8 |
| 3 | 98888MX | MX Fluo Yellow | 10.9 |
| 4 | 31047PCM | Equalizer PC Magenta | 1.8 |
| 5 | 31065PCM | Equalizer PC Marine | 0.3 |
| | | | 1,000.0 |

| 5175 C | | PANTONE 5175 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 647.4 |
| 2 | 31011PCM | Equalizer PC White | 342.6 |
| 3 | 98888MX | MX Fluo Yellow | 8.3 |
| 4 | 31047PCM | Equalizer PC Magenta | 1.1 |
| 5 | 31097PCM | Equalizer PC Black | 0.7 |
| | | | 1,000.0 |

| 518 C | | PANTONE 518 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 762.2 |
| 2 | 31047PCM | Equalizer PC Magenta | 149.1 |
| 3 | 31011PCM | Equalizer PC White | 48.8 |
| 4 | 31097PCM | Equalizer PC Black | 35.5 |
| 5 | 31087PCM | Equalizer PC Yellow | 4.4 |
| | | | 1,000.0 |

| 5185 C | | PANTONE 5185 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 778.8 |
| 2 | 31047PCM | Equalizer PC Magenta | 172.4 |
| 3 | 31097PCM | Equalizer PC Black | 33.6 |
| 4 | 31011PCM | Equalizer PC White | 10.4 |
| 5 | 31087PCM | Equalizer PC Yellow | 4.7 |
| | | | 1,000.0 |

| 519 C | | PANTONE 519 C | |
|---------------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 764.9 |
| 2 | 31047PCM | Equalizer PC Magenta | 132.9 |
| 3 | 31011PCM | Equalizer PC White | 72.1 |
| 4 | 31057PCM | Equalizer PC Violet | 11.2 |
| 5 | 31097PCM | Equalizer PC Black | 18.9 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 5195 C | | PANTONE 5195 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 775.5 |
| 2 | 31047PCM | Equalizer PC Magenta | 167.5 |
| 3 | 31097PCM | Equalizer PC Black | 31.9 |
| 4 | 31011PCM | Equalizer PC White | 17.3 |
| 5 | 31087PCM | Equalizer PC Yellow | 7.9 |
| | | | 1,000.0 |

| 520 C | | PANTONE 520 C | |
|---------------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 767.8 |
| 2 | 31047PCM | Equalizer PC Magenta | 123.2 |
| 3 | 31011PCM | Equalizer PC White | 84.6 |
| 4 | 31057PCM | Equalizer PC Violet | 18.8 |
| 5 | 31097PCM | Equalizer PC Black | 5.6 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 5205 C | | PANTONE 5205 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 687.3 |
| 2 | 31011PCM | Equalizer PC White | 229.5 |
| 3 | 31047PCM | Equalizer PC Magenta | 44.5 |
| 4 | 31097PCM | Equalizer PC Black | 24.8 |
| 5 | 31087PCM | Equalizer PC Yellow | 13.9 |
| | | | 1,000.0 |

| 521 C | | PANTONE 521 C | |
|---------------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 629.0 |
| 2 | 31011PCM | Equalizer PC White | 294.1 |
| 3 | 98888MX | MX Fluo Yellow | 61.1 |
| 4 | 31057PCM | Equalizer PC Violet | 7.6 |
| 5 | 31047PCM | Equalizer PC Magenta | 8.3 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 5215 C | | PANTONE 5215 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 662.1 |
| 2 | 31011PCM | Equalizer PC White | 310.1 |
| 3 | 31047PCM | Equalizer PC Magenta | 12.1 |
| 4 | 31097PCM | Equalizer PC Black | 9.8 |
| 5 | 31087PCM | Equalizer PC Yellow | 5.9 |
| | | | 1,000.0 |

| 522 C | | PANTONE 522 C | |
|---------------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 624.4 |
| 2 | 31011PCM | Equalizer PC White | 312.2 |
| 3 | 98888MX | MX Fluo Yellow | 55.5 |
| 4 | 31057PCM | Equalizer PC Violet | 4.0 |
| 5 | 31047PCM | Equalizer PC Magenta | 4.0 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 5225 C | | PANTONE 5225 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 625.0 |
| 2 | 31011PCM | Equalizer PC White | 321.5 |
| 3 | 98888MX | MX Fluo Yellow | 46.2 |
| 4 | 31047PCM | Equalizer PC Magenta | 4.0 |
| 5 | 31097PCM | Equalizer PC Black | 3.3 |
| | | | 1,000.0 |

| 523 C | | PANTONE 523 C | |
|---------------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 638.0 |
| 2 | 31011PCM | Equalizer PC White | 329.3 |
| 3 | 98888MX | MX Fluo Yellow | 28.4 |
| 4 | 31057PCM | Equalizer PC Violet | 1.9 |
| 5 | 31047PCM | Equalizer PC Magenta | 2.4 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 5235 C | | PANTONE 5235 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 632.7 |
| 2 | 31011PCM | Equalizer PC White | 330.9 |
| 3 | 98888MX | MX Fluo Yellow | 32.4 |
| 4 | 31047PCM | Equalizer PC Magenta | 2.4 |
| 5 | 31097PCM | Equalizer PC Black | 1.6 |
| | | | 1,000.0 |

| 524 C | | PANTONE 524 C | |
|---------------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 638.4 |
| 2 | 31011PCM | Equalizer PC White | 335.5 |
| 3 | 98888MX | MX Fluo Yellow | 24.1 |
| 4 | 31057PCM | Equalizer PC Violet | 1.0 |
| 5 | 31047PCM | Equalizer PC Magenta | 1.0 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 5245 C | | PANTONE 5245 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 637.4 |
| 2 | 31011PCM | Equalizer PC White | 335.8 |
| 3 | 98888MX | MX Fluo Yellow | 24.1 |
| 4 | 31047PCM | Equalizer PC Magenta | 1.5 |
| 5 | 31097PCM | Equalizer PC Black | 1.2 |
| | | | 1,000.0 |

| 525 C | | PANTONE 525 C | |
|--------------|---------------------|----------------------|----------------|
| 1 | 12004AB | Amazing Base | 803.7 |
| 2 | 31047PCM | Equalizer PC Magenta | 149.2 |
| 3 | 31057PCM | Equalizer PC Violet | 31.1 |
| 4 | 31011PCM | Equalizer PC White | 16.0 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

| 5255 C | | PANTONE 5255 C | |
|---------------|---------------------|-----------------------|----------------|
| 1 | 12004AB | Amazing Base | 783.6 |
| 2 | 31057PCM | Equalizer PC Violet | 78.2 |
| 3 | 31065PCM | Equalizer PC Marine | 86.6 |
| 4 | 31011PCM | Equalizer PC White | 26.8 |
| 5 | 31097PCM | Equalizer PC Black | 24.8 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

| 526 C | | PANTONE 526 C | |
|--------------|----------|----------------------|----------------|
| 1 | 12004AB | Amazing Base | 127.5 |
| 2 | 98885MX | MX Fluo Purple | 824.7 |
| 3 | 31065PCM | Equalizer PC Marine | 35.9 |
| 4 | 31045PCM | Equalizer PC Maroon | 4.7 |
| 5 | 31011PCM | Equalizer PC White | 7.2 |
| | | | <u>1,000.0</u> |

| 5265 C | | PANTONE 5265 C | |
|---------------|---------------------|-----------------------|----------------|
| 1 | 12004AB | Amazing Base | 758.6 |
| 2 | 31057PCM | Equalizer PC Violet | 62.2 |
| 3 | 31065PCM | Equalizer PC Marine | 72.7 |
| 4 | 31011PCM | Equalizer PC White | 72.7 |
| 5 | 31097PCM | Equalizer PC Black | 33.6 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

| 527 C | | PANTONE 527 C | |
|--------------|---------------------|----------------------|----------------|
| 1 | 12004AB | Amazing Base | 127.6 |
| 2 | 98885MX | MX Fluo Purple | 832.7 |
| 3 | 31057PCM | Equalizer PC Violet | 13.0 |
| 4 | 31011PCM | Equalizer PC White | 26.6 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

| 5275 C | | PANTONE 5275 C | |
|---------------|---------------------|-----------------------|----------------|
| 1 | 12004AB | Amazing Base | 717.8 |
| 2 | 31011PCM | Equalizer PC White | 133.0 |
| 3 | 31065PCM | Equalizer PC Marine | 83.1 |
| 4 | 31057PCM | Equalizer PC Violet | 32.3 |
| 5 | 31097PCM | Equalizer PC Black | 33.8 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

| 528 C | | PANTONE 528 C | |
|--------------|---------------------|----------------------|----------------|
| 1 | 12004AB | Amazing Base | 680.9 |
| 2 | 31011PCM | Equalizer PC White | 291.4 |
| 3 | 31057PCM | Equalizer PC Violet | 12.6 |
| 4 | 31047PCM | Equalizer PC Magenta | 15.1 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

| 5285 C | | PANTONE 5285 C | |
|---------------|---------------------|-----------------------|----------------|
| 1 | 12004AB | Amazing Base | 668.3 |
| 2 | 31011PCM | Equalizer PC White | 297.3 |
| 3 | 31057PCM | Equalizer PC Violet | 9.6 |
| 4 | 31097PCM | Equalizer PC Black | 20.6 |
| 5 | 31065PCM | Equalizer PC Marine | 4.1 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

| 529 C | | PANTONE 529 C | |
|--------------|---------------------|----------------------|----------------|
| 1 | 12004AB | Amazing Base | 661.1 |
| 2 | 31011PCM | Equalizer PC White | 329.8 |
| 3 | 31057PCM | Equalizer PC Violet | 3.8 |
| 4 | 31047PCM | Equalizer PC Magenta | 5.1 |
| 5 | 31097PCM | Equalizer PC Black | 0.3 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

| 5295 C | | PANTONE 5295 C | |
|---------------|---------------------|-----------------------|----------------|
| 1 | 12004AB | Amazing Base | 656.1 |
| 2 | 31011PCM | Equalizer PC White | 332.0 |
| 3 | 31097PCM | Equalizer PC Black | 6.8 |
| 4 | 31057PCM | Equalizer PC Violet | 2.0 |
| 5 | 31065PCM | Equalizer PC Marine | 3.1 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

| 530 C | | PANTONE 530 C | |
|--------------|---------------------|----------------------|----------------|
| 1 | 12004AB | Amazing Base | 657.1 |
| 2 | 31011PCM | Equalizer PC White | 337.5 |
| 3 | 31057PCM | Equalizer PC Violet | 2.0 |
| 4 | 31047PCM | Equalizer PC Magenta | 3.0 |
| 5 | 31097PCM | Equalizer PC Black | 0.4 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

| 5305 C | | PANTONE 5305 C | |
|---------------|---------------------|-----------------------|----------------|
| 1 | 12004AB | Amazing Base | 653.9 |
| 2 | 31011PCM | Equalizer PC White | 340.6 |
| 3 | 31097PCM | Equalizer PC Black | 3.1 |
| 4 | 31057PCM | Equalizer PC Violet | 0.9 |
| 5 | 31065PCM | Equalizer PC Marine | 1.4 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

| 531 C | | PANTONE 531 C | |
|--------------|---------------------|----------------------|----------------|
| 1 | 12004AB | Amazing Base | 653.5 |
| 2 | 31011PCM | Equalizer PC White | 344.6 |
| 3 | 31047PCM | Equalizer PC Magenta | 1.1 |
| 4 | 31057PCM | Equalizer PC Violet | 0.4 |
| 5 | 31097PCM | Equalizer PC Black | 0.4 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

| 5315 C | | PANTONE 5315 C | |
|---------------|---------------------|-----------------------|----------------|
| 1 | 12004AB | Amazing Base | 652.7 |
| 2 | 31011PCM | Equalizer PC White | 344.6 |
| 3 | 31097PCM | Equalizer PC Black | 2.3 |
| 4 | 31057PCM | Equalizer PC Violet | 0.4 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

System Type: Equalizers

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| | | | |
|--------------|---------------------|----------------------|----------------|
| 532 C | | PANTONE 532 C | |
| 1 | 12004AB | Amazing Base | 731.0 |
| 2 | 31097PCM | Equalizer PC Black | 116.7 |
| 3 | 31057PCM | Equalizer PC Violet | 38.2 |
| 4 | 31065PCM | Equalizer PC Marine | 73.2 |
| 5 | 31011PCM | Equalizer PC White | 40.9 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

| | | | |
|--------------|---------------------|----------------------|----------------|
| 533 C | | PANTONE 533 C | |
| 1 | 12004AB | Amazing Base | 712.5 |
| 2 | 31065PCM | Equalizer PC Marine | 200.2 |
| 3 | 31011PCM | Equalizer PC White | 42.7 |
| 4 | 31097PCM | Equalizer PC Black | 32.1 |
| 5 | 31057PCM | Equalizer PC Violet | 12.5 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

| | | | |
|--------------|---------------------|----------------------|----------------|
| 534 C | | PANTONE 534 C | |
| 1 | 12004AB | Amazing Base | 710.6 |
| 2 | 31065PCM | Equalizer PC Marine | 202.4 |
| 3 | 31011PCM | Equalizer PC White | 55.2 |
| 4 | 31057PCM | Equalizer PC Violet | 11.4 |
| 5 | 31097PCM | Equalizer PC Black | 20.4 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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| 535 C | | PANTONE 535 C | |
| 1 | 12004AB | Amazing Base | 659.9 |
| 2 | 31011PCM | Equalizer PC White | 309.5 |
| 3 | 31065PCM | Equalizer PC Marine | 24.7 |
| 4 | 31057PCM | Equalizer PC Violet | 1.8 |
| 5 | 31097PCM | Equalizer PC Black | 4.0 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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| 536 C | | PANTONE 536 C | |
| 1 | 12004AB | Amazing Base | 656.3 |
| 2 | 31011PCM | Equalizer PC White | 326.1 |
| 3 | 31065PCM | Equalizer PC Marine | 13.6 |
| 4 | 31097PCM | Equalizer PC Black | 3.0 |
| 5 | 31057PCM | Equalizer PC Violet | 1.0 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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| 537 C | | PANTONE 537 C | |
| 1 | 12004AB | Amazing Base | 653.3 |
| 2 | 31011PCM | Equalizer PC White | 341.2 |
| 3 | 31065PCM | Equalizer PC Marine | 3.6 |
| 4 | 31097PCM | Equalizer PC Black | 1.6 |
| 5 | 31057PCM | Equalizer PC Violet | 0.3 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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| 538 C | | PANTONE 538 C | |
| 1 | 12004AB | Amazing Base | 652.6 |
| 2 | 31011PCM | Equalizer PC White | 345.0 |
| 3 | 31065PCM | Equalizer PC Marine | 1.4 |
| 4 | 31097PCM | Equalizer PC Black | 0.8 |
| 5 | 31057PCM | Equalizer PC Violet | 0.2 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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| 539 C | | PANTONE 539 C | |
| 1 | 12004AB | Amazing Base | 838.3 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 115.6 |
| 3 | 31070PCM | Equalizer PC Green | 9.4 |
| 4 | 31097PCM | Equalizer PC Black | 22.8 |
| 5 | 31011PCM | Equalizer PC White | 14.1 |
| | | | <u>1,000.0</u> |

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| 5395 C | | PANTONE 5395 C | |
| 1 | 12004AB | Amazing Base | 845.3 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 109.0 |
| 3 | 31070PCM | Equalizer PC Green | 17.7 |
| 4 | 31097PCM | Equalizer PC Black | 21.5 |
| 5 | 31011PCM | Equalizer PC White | 6.6 |
| | rev 9/14/01 | | <u>1,000.0</u> |

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| 540 C | | PANTONE 540 C | |
| 1 | 12004AB | Amazing Base | 850.9 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 131.0 |
| 3 | 31070PCM | Equalizer PC Green | 5.3 |
| 4 | 31011PCM | Equalizer PC White | 6.6 |
| 5 | 31097PCM | Equalizer PC Black | 6.1 |
| | rev 9/01 | | <u>1,000.0</u> |

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| 5405 C | | PANTONE 5405 C | |
| 1 | 12004AB | Amazing Base | 701.8 |
| 2 | 31065PCM | Equalizer PC Marine | 133.1 |
| 3 | 31011PCM | Equalizer PC White | 114.1 |
| 4 | 31097PCM | Equalizer PC Black | 36.9 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 14.1 |
| | | | <u>1,000.0</u> |

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| 541 C | | PANTONE 541 C | |
| 1 | 12004AB | Amazing Base | 788.2 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 79.1 |
| 3 | 31065PCM | Equalizer PC Marine | 112.6 |
| 4 | 31011PCM | Equalizer PC White | 16.9 |
| 5 | 31097PCM | Equalizer PC Black | 3.1 |
| | | | <u>1,000.0</u> |

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| 5415 C | | PANTONE 5415 C | |
| 1 | 12004AB | Amazing Base | 681.7 |
| 2 | 31011PCM | Equalizer PC White | 203.6 |
| 3 | 31065PCM | Equalizer PC Marine | 82.9 |
| 4 | 31097PCM | Equalizer PC Black | 24.1 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 7.8 |
| | | | <u>1,000.0</u> |

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| 542 C | | PANTONE 542 C | |
| 1 | 12004AB | Amazing Base | 682.6 |
| 2 | 31011PCM | Equalizer PC White | 218.3 |
| 3 | 31065PCM | Equalizer PC Marine | 87.3 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 9.0 |
| 5 | 31097PCM | Equalizer PC Black | 2.8 |
| | | | <u>1,000.0</u> |

| 5425 C | | PANTONE 5425 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 664.3 |
| 2 | 31011PCM | Equalizer PC White | 285.8 |
| 3 | 31065PCM | Equalizer PC Marine | 34.6 |
| 4 | 31097PCM | Equalizer PC Black | 12.4 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 3.0 |
| | | | 1,000.0 |

| 543 C | | PANTONE 543 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 659.6 |
| 2 | 31011PCM | Equalizer PC White | 311.0 |
| 3 | 31065PCM | Equalizer PC Marine | 26.7 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 1.5 |
| 5 | 31097PCM | Equalizer PC Black | 1.3 |
| | | | 1,000.0 |

| 5435 C | | PANTONE 5435 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 649.4 |
| 2 | 31011PCM | Equalizer PC White | 322.2 |
| 3 | 31065PCM | Equalizer PC Marine | 16.1 |
| 4 | 31097PCM | Equalizer PC Black | 3.0 |
| 5 | 98888MX | MX Fluo Yellow | 9.3 |
| | | | 1,000.0 |

| 544 C | | PANTONE 544 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 654.8 |
| 2 | 31011PCM | Equalizer PC White | 333.8 |
| 3 | 31065PCM | Equalizer PC Marine | 9.7 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 0.5 |
| 5 | 31097PCM | Equalizer PC Black | 1.2 |
| | | | 1,000.0 |

| 5445 C | | PANTONE 5445 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 643.3 |
| 2 | 31011PCM | Equalizer PC White | 331.4 |
| 3 | 31065PCM | Equalizer PC Marine | 7.8 |
| 4 | 98888MX | MX Fluo Yellow | 15.9 |
| 5 | 31097PCM | Equalizer PC Black | 1.5 |
| | | | 1,000.0 |

| 545 C | | PANTONE 545 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 648.9 |
| 2 | 31011PCM | Equalizer PC White | 342.6 |
| 3 | 98880MX | MX Fluo Pink | 7.0 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 1.0 |
| 5 | 31097PCM | Equalizer PC Black | 0.5 |
| | | | 1,000.0 |

| 5455 C | | PANTONE 5455 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 650.7 |
| 2 | 31011PCM | Equalizer PC White | 341.1 |
| 3 | 31065PCM | Equalizer PC Marine | 3.8 |
| 4 | 98888MX | MX Fluo Yellow | 3.3 |
| 5 | 31097PCM | Equalizer PC Black | 1.1 |
| | | | 1,000.0 |

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| 546 C | | PANTONE 546 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 837.2 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 127.5 |
| 3 | 31087PCM | Equalizer PC Yellow | 17.1 |
| 4 | 31011PCM | Equalizer PC White | 9.4 |
| 5 | 31097PCM | Equalizer PC Black | 8.7 |
| | | | 1,000.0 |

| 5463 C | | PANTONE 5463 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 830.2 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 121.9 |
| 3 | 31087PCM | Equalizer PC Yellow | 26.0 |
| 4 | 31011PCM | Equalizer PC White | 11.4 |
| 5 | 31097PCM | Equalizer PC Black | 10.6 |
| | | | 1,000.0 |

| 5467 C | | PANTONE 5467 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 806.3 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 103.1 |
| 3 | 31087PCM | Equalizer PC Yellow | 39.9 |
| 4 | 31097PCM | Equalizer PC Black | 31.9 |
| 5 | 31011PCM | Equalizer PC White | 18.8 |
| | | | 1,000.0 |

| 547 C | | PANTONE 547 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 836.7 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 127.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 17.0 |
| 4 | 31011PCM | Equalizer PC White | 18.6 |
| | | | 1,000.0 |

| 5473 C | | PANTONE 5473 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 757.9 |
| 2 | 31070PCM | Equalizer PC Green | 44.5 |
| 3 | 31011PCM | Equalizer PC White | 100.2 |
| 4 | 31065PCM | Equalizer PC Marine | 75.1 |
| 5 | 31097PCM | Equalizer PC Black | 22.2 |
| | | | 1,000.0 |

| 5477 C | | PANTONE 5477 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 734.5 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 51.5 |
| 3 | 31011PCM | Equalizer PC White | 114.8 |
| 4 | 31097PCM | Equalizer PC Black | 64.4 |
| 5 | 31087PCM | Equalizer PC Yellow | 34.8 |
| | | | 1,000.0 |

| 548 C | | PANTONE 548 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 837.0 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 128.3 |
| 3 | 31011PCM | Equalizer PC White | 23.4 |
| 4 | 31087PCM | Equalizer PC Yellow | 11.4 |
| | | | 1,000.0 |

System Type: Equalizers

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| 5483 C | | | PANTONE 5483 C | | |
| 1 | 12004AB | Amazing Base | 691.9 | | |
| 2 | 31011PCM | Equalizer PC White | 248.6 | | |
| 3 | 31070PCM | Equalizer PC Green | 16.6 | | |
| 4 | 31065PCM | Equalizer PC Marine | 27.6 | | |
| 5 | 31097PCM | Equalizer PC Black | 15.3 | | |
| | | rev 11/98 | | | |
| | | | <u>1,000.0</u> | | |

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| 5487 C | | | PANTONE 5487 C | | |
| 1 | 12004AB | Amazing Base | 672.9 | | |
| 2 | 31011PCM | Equalizer PC White | 265.6 | | |
| 3 | 31097PCM | Equalizer PC Black | 38.3 | | |
| 4 | 31068PCM | Equalizer PC Blue G/S | 11.6 | | |
| 5 | 31087PCM | Equalizer PC Yellow | 11.6 | | |
| | | | <u>1,000.0</u> | | |

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| 549 C | | | PANTONE 549 C | | |
| 1 | 12004AB | Amazing Base | 729.6 | | |
| 2 | 31011PCM | Equalizer PC White | 214.6 | | |
| 3 | 31068PCM | Equalizer PC Blue G/S | 5.4 | | |
| 4 | 31097PCM | Equalizer PC Black | 7.5 | | |
| 5 | 31065PCM | Equalizer PC Marine | 42.9 | | |
| | | rev 1/14/04 | | | |
| | | | <u>1,000.0</u> | | |

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| 5493 C | | | PANTONE 5493 C | | |
| 1 | 12004AB | Amazing Base | 624.1 | | |
| 2 | 31011PCM | Equalizer PC White | 314.7 | | |
| 3 | 98888MX | MX Fluo Yellow | 51.7 | | |
| 4 | 31068PCM | Equalizer PC Blue G/S | 3.7 | | |
| 5 | 31097PCM | Equalizer PC Black | 5.8 | | |
| | | | <u>1,000.0</u> | | |

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| 5497 C | | | PANTONE 5497 C | | |
| 1 | 12004AB | Amazing Base | 623.7 | | |
| 2 | 31011PCM | Equalizer PC White | 311.0 | | |
| 3 | 98888MX | MX Fluo Yellow | 49.6 | | |
| 4 | 31097PCM | Equalizer PC Black | 13.7 | | |
| 5 | 31068PCM | Equalizer PC Blue G/S | 2.0 | | |
| | | | <u>1,000.0</u> | | |

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| 550 C | | | PANTONE 550 C | | |
| 1 | 12004AB | Amazing Base | 662.6 | | |
| 2 | 31011PCM | Equalizer PC White | 321.8 | | |
| 3 | 31068PCM | Equalizer PC Blue G/S | 6.6 | | |
| 4 | 31097PCM | Equalizer PC Black | 5.6 | | |
| 5 | 31065PCM | Equalizer PC Marine | 3.4 | | |
| | | | <u>1,000.0</u> | | |

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| 5503 C | | | PANTONE 5503 C | | |
| 1 | 12004AB | Amazing Base | 639.2 | | |
| 2 | 31011PCM | Equalizer PC White | 331.4 | | |
| 3 | 98888MX | MX Fluo Yellow | 23.8 | | |
| 4 | 31068PCM | Equalizer PC Blue G/S | 1.7 | | |
| 5 | 31097PCM | Equalizer PC Black | 3.8 | | |
| | | | <u>1,000.0</u> | | |

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| 5507 C | | | PANTONE 5507 C | | |
| 1 | 12004AB | Amazing Base | 636.9 | | |
| 2 | 31011PCM | Equalizer PC White | 329.9 | | |
| 3 | 98888MX | MX Fluo Yellow | 26.0 | | |
| 4 | 31097PCM | Equalizer PC Black | 6.3 | | |
| 5 | 31068PCM | Equalizer PC Blue G/S | 0.9 | | |
| | | | <u>1,000.0</u> | | |

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| 551 C | | | PANTONE 551 C | | |
| 1 | 12004AB | Amazing Base | 656.4 | | |
| 2 | 31011PCM | Equalizer PC White | 337.1 | | |
| 3 | 31068PCM | Equalizer PC Blue G/S | 2.8 | | |
| 4 | 31097PCM | Equalizer PC Black | 2.8 | | |
| 5 | 31065PCM | Equalizer PC Marine | 0.9 | | |
| | | | <u>1,000.0</u> | | |

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| 5513 C | | | PANTONE 5513 C | | |
| 1 | 12004AB | Amazing Base | 602.2 | | |
| 2 | 31011PCM | Equalizer PC White | 290.9 | | |
| 3 | 98888MX | MX Fluo Yellow | 89.6 | | |
| 4 | 31068PCM | Equalizer PC Blue G/S | 5.3 | | |
| 5 | 31097PCM | Equalizer PC Black | 12.0 | | |
| | | | <u>1,000.0</u> | | |

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| 5517 C | | | PANTONE 5517 C | | |
| 1 | 12004AB | Amazing Base | 645.7 | | |
| 2 | 31011PCM | Equalizer PC White | 340.6 | | |
| 3 | 98888MX | MX Fluo Yellow | 10.6 | | |
| 4 | 31097PCM | Equalizer PC Black | 2.7 | | |
| 5 | 31068PCM | Equalizer PC Blue G/S | 0.3 | | |
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| 552 C | | | PANTONE 552 C | | |
| 1 | 12004AB | Amazing Base | 653.4 | | |
| 2 | 31011PCM | Equalizer PC White | 343.9 | | |
| 3 | 31068PCM | Equalizer PC Blue G/S | 0.8 | | |
| 4 | 31097PCM | Equalizer PC Black | 1.3 | | |
| 5 | 31065PCM | Equalizer PC Marine | 0.6 | | |
| | | | <u>1,000.0</u> | | |

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| 5523 C | | | PANTONE 5523 C | | |
| 1 | 12004AB | Amazing Base | 653.0 | | |
| 2 | 31011PCM | Equalizer PC White | 345.9 | | |
| 3 | 31070PCM | Equalizer PC Green | 0.5 | | |
| 4 | 31097PCM | Equalizer PC Black | 0.6 | | |
| | | | <u>1,000.0</u> | | |

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| 5527 C | | | PANTONE 5527 C | | |
| 1 | 12004AB | Amazing Base | 644.8 | | |
| 2 | 31011PCM | Equalizer PC White | 341.5 | | |
| 3 | 98888MX | MX Fluo Yellow | 11.7 | | |
| 4 | 31097PCM | Equalizer PC Black | 1.9 | | |
| 5 | 31068PCM | Equalizer PC Blue G/S | 0.2 | | |
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| 553 C | | | PANTONE 553 C | | |
| 1 | 12004AB | Amazing Base | 741.2 | | |
| 2 | 31068PCM | Equalizer PC Blue G/S | 50.9 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 107.0 | | |
| 4 | 31097PCM | Equalizer PC Black | 69.6 | | |
| 5 | 31011PCM | Equalizer PC White | 31.4 | | |
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| 5565 C | | | PANTONE 5565 C | | |
| 1 | 12004AB | Amazing Base | 592.6 | | |
| 2 | 31011PCM | Equalizer PC White | 290.0 | | |
| 3 | 98888MX | MX Fluo Yellow | 102.9 | | |
| 4 | 31097PCM | Equalizer PC Black | 11.0 | | |
| 5 | 31070PCM | Equalizer PC Green | 3.4 | | |
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| 5535 C | | | PANTONE 5535 C | | |
| 1 | 12004AB | Amazing Base | 834.7 | | |
| 2 | 31070PCM | Equalizer PC Green | 88.6 | | |
| 3 | 31097PCM | Equalizer PC Black | 44.5 | | |
| 4 | 31087PCM | Equalizer PC Yellow | 19.8 | | |
| 5 | 31011PCM | Equalizer PC White | 12.4 | | |
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| 557 C | | | PANTONE 557 C | | |
| 1 | 12004AB | Amazing Base | 612.3 | | |
| 2 | 31011PCM | Equalizer PC White | 316.8 | | |
| 3 | 98888MX | MX Fluo Yellow | 65.0 | | |
| 4 | 31097PCM | Equalizer PC Black | 4.2 | | |
| 5 | 31068PCM | Equalizer PC Blue G/S | 1.7 | | |
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| 554 C | | | PANTONE 554 C | | |
| 1 | 12004AB | Amazing Base | 702.6 | | |
| 2 | 31065PCM | Equalizer PC Marine | 235.5 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 35.7 | | |
| 4 | 31011PCM | Equalizer PC White | 26.2 | | |
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| 5575 C | | | PANTONE 5575 C | | |
| 1 | 12004AB | Amazing Base | 620.7 | | |
| 2 | 31011PCM | Equalizer PC White | 320.7 | | |
| 3 | 98888MX | MX Fluo Yellow | 52.4 | | |
| 4 | 31097PCM | Equalizer PC Black | 5.1 | | |
| 5 | 31070PCM | Equalizer PC Green | 1.2 | | |
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| 5545 C | | | PANTONE 5545 C | | |
| 1 | 12004AB | Amazing Base | 711.3 | | |
| 2 | 31011PCM | Equalizer PC White | 189.1 | | |
| 3 | 31070PCM | Equalizer PC Green | 26.5 | | |
| 4 | 31097PCM | Equalizer PC Black | 52.5 | | |
| 5 | 31087PCM | Equalizer PC Yellow | 20.7 | | |
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| rev 8/00 | | | 1,000.0 | | |

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| 558 C | | | PANTONE 558 C | | |
| 1 | 12004AB | Amazing Base | 626.4 | | |
| 2 | 31011PCM | Equalizer PC White | 329.1 | | |
| 3 | 98888MX | MX Fluo Yellow | 41.4 | | |
| 4 | 31097PCM | Equalizer PC Black | 2.3 | | |
| 5 | 31068PCM | Equalizer PC Blue G/S | 0.8 | | |
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| 555 C | | | PANTONE 555 C | | |
| 1 | 12004AB | Amazing Base | 767.4 | | |
| 2 | 31011PCM | Equalizer PC White | 114.7 | | |
| 3 | 31068PCM | Equalizer PC Blue G/S | 26.1 | | |
| 4 | 31087PCM | Equalizer PC Yellow | 62.6 | | |
| 5 | 31097PCM | Equalizer PC Black | 29.2 | | |
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| 5585 C | | | PANTONE 5585 C | | |
| 1 | 12004AB | Amazing Base | 631.4 | | |
| 2 | 31011PCM | Equalizer PC White | 331.1 | | |
| 3 | 98888MX | MX Fluo Yellow | 34.0 | | |
| 4 | 31097PCM | Equalizer PC Black | 2.9 | | |
| 5 | 31070PCM | Equalizer PC Green | 0.7 | | |
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| rev 3/2000 | | | 1,000.0 | | |

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| 5555 C | | | PANTONE 5555 C | | |
| 1 | 12004AB | Amazing Base | 672.0 | | |
| 2 | 31011PCM | Equalizer PC White | 294.5 | | |
| 3 | 31070PCM | Equalizer PC Green | 8.9 | | |
| 4 | 31097PCM | Equalizer PC Black | 17.7 | | |
| 5 | 31087PCM | Equalizer PC Yellow | 7.0 | | |
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| 559 C | | | PANTONE 559 C | | |
| 1 | 12004AB | Amazing Base | 653.4 | | |
| 2 | 31011PCM | Equalizer PC White | 337.0 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 7.7 | | |
| 4 | 31097PCM | Equalizer PC Black | 1.6 | | |
| 5 | 31068PCM | Equalizer PC Blue G/S | 0.3 | | |
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| 556 C | | | PANTONE 556 C | | |
| 1 | 12004AB | Amazing Base | 662.1 | | |
| 2 | 31011PCM | Equalizer PC White | 318.5 | | |
| 3 | 31068PCM | Equalizer PC Blue G/S | 6.2 | | |
| 4 | 31087PCM | Equalizer PC Yellow | 7.9 | | |
| 5 | 31097PCM | Equalizer PC Black | 5.4 | | |
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| 5595 C | | | PANTONE 5595 C | | |
| 1 | 12004AB | Amazing Base | 646.3 | | |
| 2 | 31011PCM | Equalizer PC White | 338.4 | | |
| 3 | 98888MX | MX Fluo Yellow | 13.0 | | |
| 4 | 31070PCM | Equalizer PC Green | 1.3 | | |
| 5 | 31097PCM | Equalizer PC Black | 1.0 | | |
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| | | | 1,000.0 | | |

| 560 C | | PANTONE 560 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 825.6 |
| 2 | 31070PCM | Equalizer PC Green | 83.5 |
| 3 | 31087PCM | Equalizer PC Yellow | 38.6 |
| 4 | 31097PCM | Equalizer PC Black | 35.3 |
| 5 | 31011PCM | Equalizer PC White | 17.0 |
| | | | <hr/> |
| | | | 1,000.0 |

| 5605 C | | PANTONE 5605 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 713.2 |
| 2 | 31087PCM | Equalizer PC Yellow | 146.6 |
| 3 | 31097PCM | Equalizer PC Black | 107.3 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 26.5 |
| 5 | 31011PCM | Equalizer PC White | 6.4 |
| | | | <hr/> |
| | | | 1,000.0 |

| 561 C | | PANTONE 561 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 806.7 |
| 2 | 31070PCM | Equalizer PC Green | 75.6 |
| 3 | 31011PCM | Equalizer PC White | 78.2 |
| 4 | 31097PCM | Equalizer PC Black | 25.3 |
| 5 | 31087PCM | Equalizer PC Yellow | 14.2 |
| | | | <hr/> |
| | | | 1,000.0 |

| 5615 C | | PANTONE 5615 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 698.5 |
| 2 | 31065PCM | Equalizer PC Marine | 208.4 |
| 3 | 31011PCM | Equalizer PC White | 50.0 |
| 4 | 31087PCM | Equalizer PC Yellow | 34.1 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 8.9 |
| | | | <hr/> |
| | | | 1,000.0 |

| 562 C | | PANTONE 562 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 765.2 |
| 2 | 31070PCM | Equalizer PC Green | 55.4 |
| 3 | 31011PCM | Equalizer PC White | 152.4 |
| 4 | 31097PCM | Equalizer PC Black | 17.9 |
| 5 | 31087PCM | Equalizer PC Yellow | 9.1 |
| | | | <hr/> |
| | | | 1,000.0 |

| 5625 C | | PANTONE 5625 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 666.2 |
| 2 | 31011PCM | Equalizer PC White | 276.2 |
| 3 | 31097PCM | Equalizer PC Black | 30.6 |
| 4 | 31087PCM | Equalizer PC Yellow | 20.1 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 6.8 |
| | | | <hr/> |
| | | | 1,000.0 |

| 563 C | | PANTONE 563 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 636.8 |
| 2 | 31011PCM | Equalizer PC White | 300.8 |
| 3 | 31070PCM | Equalizer PC Green | 8.2 |
| 4 | 98888MX | MX Fluo Yellow | 49.1 |
| 5 | 31097PCM | Equalizer PC Black | 5.1 |
| | | | <hr/> |
| | | | 1,000.0 |

| 5635 C | | PANTONE 5635 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 596.7 |
| 2 | 31011PCM | Equalizer PC White | 304.6 |
| 3 | 98888MX | MX Fluo Yellow | 87.5 |
| 4 | 31097PCM | Equalizer PC Black | 10.6 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 0.6 |
| | | | <hr/> |
| | | | 1,000.0 |

| 564 C | | PANTONE 564 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 641.3 |
| 2 | 31011PCM | Equalizer PC White | 322.9 |
| 3 | 31070PCM | Equalizer PC Green | 4.1 |
| 4 | 98888MX | MX Fluo Yellow | 29.3 |
| 5 | 31097PCM | Equalizer PC Black | 2.5 |
| | | | <hr/> |
| | | | 1,000.0 |

| 5645 C | | PANTONE 5645 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 622.2 |
| 2 | 31011PCM | Equalizer PC White | 325.2 |
| 3 | 98888MX | MX Fluo Yellow | 46.7 |
| 4 | 31097PCM | Equalizer PC Black | 5.6 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 0.2 |
| | | | <hr/> |
| | | | 1,000.0 |

| 565 C | | PANTONE 565 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 640.1 |
| 2 | 31011PCM | Equalizer PC White | 331.8 |
| 3 | 98888MX | MX Fluo Yellow | 24.8 |
| 4 | 31070PCM | Equalizer PC Green | 2.1 |
| 5 | 31097PCM | Equalizer PC Black | 1.3 |
| | | | <hr/> |
| | | | 1,000.0 |

| 5655 C | | PANTONE 5655 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 630.5 |
| 2 | 31011PCM | Equalizer PC White | 332.2 |
| 3 | 98888MX | MX Fluo Yellow | 33.4 |
| 4 | 31097PCM | Equalizer PC Black | 3.8 |
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| | | | 1,000.0 |

| 566 C | | PANTONE 566 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 649.1 |
| 2 | 31011PCM | Equalizer PC White | 342.6 |
| 3 | 98888MX | MX Fluo Yellow | 7.0 |
| 4 | 31070PCM | Equalizer PC Green | 0.8 |
| 5 | 31097PCM | Equalizer PC Black | 0.5 |
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| | | | 1,000.0 |

| 5665 C | | PANTONE 5665 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 638.0 |
| 2 | 31011PCM | Equalizer PC White | 338.6 |
| 3 | 98888MX | MX Fluo Yellow | 21.6 |
| 4 | 31097PCM | Equalizer PC Black | 1.7 |
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System Type: Equalizers

2/11/2008

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|--------------|----------------------|---------------|
| 567 C | PANTONE 567 C | |
| 1 12004AB | Amazing Base | 832.2 |
| 2 31070PCM | Equalizer PC Green | 87.5 |
| 3 31087PCM | Equalizer PC Yellow | 33.3 |
| 4 31097PCM | Equalizer PC Black | 22.6 |
| 5 31011PCM | Equalizer PC White | 24.4 |
| | | <hr/> 1,000.0 |

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| 568 C | PANTONE 568 C | |
| 1 12004AB | Amazing Base | 799.7 |
| 2 31070PCM | Equalizer PC Green | 72.7 |
| 3 31011PCM | Equalizer PC White | 100.6 |
| 4 31097PCM | Equalizer PC Black | 15.5 |
| 5 31087PCM | Equalizer PC Yellow | 11.4 |
| | | <hr/> 1,000.0 |

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| 569 C | PANTONE 569 C | |
| 1 12004AB | Amazing Base | 814.1 |
| 2 31070PCM | Equalizer PC Green | 80.3 |
| 3 31011PCM | Equalizer PC White | 90.4 |
| 4 31097PCM | Equalizer PC Black | 8.4 |
| 5 31087PCM | Equalizer PC Yellow | 6.9 |
| | | <hr/> 1,000.0 |

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|--------------|----------------------|---------------|
| 570 C | PANTONE 570 C | |
| 1 12004AB | Amazing Base | 654.6 |
| 2 31011PCM | Equalizer PC White | 310.8 |
| 3 31070PCM | Equalizer PC Green | 8.9 |
| 4 98888MX | MX Fluo Yellow | 23.6 |
| 5 31097PCM | Equalizer PC Black | 2.0 |
| | | <hr/> 1,000.0 |

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| 571 C | PANTONE 571 C | |
| 1 12004AB | Amazing Base | 645.9 |
| 2 31011PCM | Equalizer PC White | 329.2 |
| 3 31070PCM | Equalizer PC Green | 3.5 |
| 4 98888MX | MX Fluo Yellow | 20.3 |
| 5 31097PCM | Equalizer PC Black | 1.1 |
| | | <hr/> 1,000.0 |

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| 572 C | PANTONE 572 C | |
| 1 12004AB | Amazing Base | 640.9 |
| 2 31011PCM | Equalizer PC White | 334.6 |
| 3 98888MX | MX Fluo Yellow | 22.0 |
| 4 31070PCM | Equalizer PC Green | 1.6 |
| 5 31097PCM | Equalizer PC Black | 0.9 |
| | | <hr/> 1,000.0 |

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| 573 C | PANTONE 573 C | |
| 1 12004AB | Amazing Base | 645.5 |
| 2 31011PCM | Equalizer PC White | 341.2 |
| 3 98888MX | MX Fluo Yellow | 12.3 |
| 4 31070PCM | Equalizer PC Green | 0.7 |
| 5 31097PCM | Equalizer PC Black | 0.4 |
| | | <hr/> 1,000.0 |

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|--------------|----------------------|---------------|
| 574 C | PANTONE 574 C | |
| 1 12004AB | Amazing Base | 681.2 |
| 2 31087PCM | Equalizer PC Yellow | 246.3 |
| 3 31097PCM | Equalizer PC Black | 59.6 |
| 4 31011PCM | Equalizer PC White | 12.9 |
| | | <hr/> 1,000.0 |

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| 5743 C | PANTONE 5743 C | |
| 1 12004AB | Amazing Base | 187.4 |
| 2 98888MX | MX Fluo Yellow | 722.2 |
| 3 31097PCM | Equalizer PC Black | 77.5 |
| 4 31011PCM | Equalizer PC White | 12.9 |
| | | <hr/> 1,000.0 |

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|---------------|-------------------------|---------------|
| 5747 C | PANTONE 5747 C | |
| 1 12004AB | Amazing Base | 681.1 |
| 2 31087PCM | Equalizer PC Yellow | 238.1 |
| 3 31097PCM | Equalizer PC Black | 66.5 |
| 4 31011PCM | Equalizer PC White | 13.1 |
| 5 31030PCM | Equalizer PC Brt Orange | 1.1 |
| | | <hr/> 1,000.0 |

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|--------------|----------------------|---------------|
| 575 C | PANTONE 575 C | |
| 1 12004AB | Amazing Base | 697.2 |
| 2 31087PCM | Equalizer PC Yellow | 238.6 |
| 3 31097PCM | Equalizer PC Black | 30.9 |
| 4 31070PCM | Equalizer PC Green | 9.5 |
| 5 31011PCM | Equalizer PC White | 23.8 |
| | | <hr/> 1,000.0 |

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|---------------|-------------------------|---------------|
| 5753 C | PANTONE 5753 C | |
| 1 12004AB | Amazing Base | 661.9 |
| 2 31065PCM | Equalizer PC Marine | 164.8 |
| 3 31087PCM | Equalizer PC Yellow | 95.2 |
| 4 31011PCM | Equalizer PC White | 66.7 |
| 5 31030PCM | Equalizer PC Brt Orange | 11.4 |
| | 8/04 | <hr/> 1,000.0 |

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| 5757 C | PANTONE 5757 C | |
| 1 12004AB | Amazing Base | 670.8 |
| 2 31087PCM | Equalizer PC Yellow | 155.8 |
| 3 31011PCM | Equalizer PC White | 131.2 |
| 4 31097PCM | Equalizer PC Black | 42.2 |
| | | <hr/> 1,000.0 |

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| 576 C | PANTONE 576 C | |
| 1 12004AB | Amazing Base | 703.2 |
| 2 31087PCM | Equalizer PC Yellow | 133.3 |
| 3 31011PCM | Equalizer PC White | 128.2 |
| 4 31070PCM | Equalizer PC Green | 18.3 |
| 5 31097PCM | Equalizer PC Black | 16.9 |
| | | <hr/> 1,000.0 |

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|---------------|----------|-----------------------|-----------------------|---------|--|
| 5763 C | | | PANTONE 5763 C | | |
| 1 | 12004AB | Amazing Base | 663.2 | | |
| 2 | 31011PCM | Equalizer PC White | 241.2 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 60.4 | | |
| 4 | 31097PCM | Equalizer PC Black | 33.5 | | |
| 5 | 31068PCM | Equalizer PC Blue G/S | 1.7 | | |
| | | | <hr/> | 1,000.0 | |

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|---------------|----------|---------------------|-----------------------|---------|--|
| 5767 C | | | PANTONE 5767 C | | |
| 1 | 12004AB | Amazing Base | 659.9 | | |
| 2 | 31011PCM | Equalizer PC White | 256.8 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 62.3 | | |
| 4 | 31097PCM | Equalizer PC Black | 21.0 | | |
| | | | <hr/> | 1,000.0 | |

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|--------------|----------|---------------------|----------------------|---------|--|
| 577 C | | | PANTONE 577 C | | |
| 1 | 12004AB | Amazing Base | 657.4 | | |
| 2 | 31011PCM | Equalizer PC White | 324.4 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 12.4 | | |
| 4 | 31070PCM | Equalizer PC Green | 1.9 | | |
| 5 | 31097PCM | Equalizer PC Black | 3.8 | | |
| | | | <hr/> | 1,000.0 | |

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|---------------|----------|-----------------------|-----------------------|---------|--|
| 5773 C | | | PANTONE 5773 C | | |
| 1 | 12004AB | Amazing Base | 657.4 | | |
| 2 | 31011PCM | Equalizer PC White | 302.8 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 25.7 | | |
| 4 | 31097PCM | Equalizer PC Black | 12.9 | | |
| 5 | 31068PCM | Equalizer PC Blue G/S | 1.3 | | |
| | | rev 1/12/99 | <hr/> | 1,000.0 | |

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|---------------|----------|---------------------|-----------------------|---------|--|
| 5777 C | | | PANTONE 5777 C | | |
| 1 | 12004AB | Amazing Base | 655.3 | | |
| 2 | 31011PCM | Equalizer PC White | 309.3 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 24.6 | | |
| 4 | 31097PCM | Equalizer PC Black | 10.7 | | |
| | | | <hr/> | 1,000.0 | |

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|--------------|----------|---------------------|----------------------|---------|--|
| 578 C | | | PANTONE 578 C | | |
| 1 | 12004AB | Amazing Base | 654.8 | | |
| 2 | 31011PCM | Equalizer PC White | 335.3 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 6.8 | | |
| 4 | 31070PCM | Equalizer PC Green | 1.0 | | |
| 5 | 31097PCM | Equalizer PC Black | 2.1 | | |
| | | | <hr/> | 1,000.0 | |

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|---------------|----------|---------------------|-----------------------|---------|--|
| 5783 C | | | PANTONE 5783 C | | |
| 1 | 12004AB | Amazing Base | 653.2 | | |
| 2 | 31011PCM | Equalizer PC White | 333.2 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 7.2 | | |
| 4 | 31097PCM | Equalizer PC Black | 6.4 | | |
| | | | <hr/> | 1,000.0 | |

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|---------------|----------|---------------------|-----------------------|---------|--|
| 5787 C | | | PANTONE 5787 C | | |
| 1 | 12004AB | Amazing Base | 647.4 | | |
| 2 | 31011PCM | Equalizer PC White | 333.2 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 13.9 | | |
| 4 | 31097PCM | Equalizer PC Black | 5.0 | | |
| 5 | 31070PCM | Equalizer PC Green | 0.5 | | |
| | | 8/04 | <hr/> | 1,000.0 | |

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|--------------|----------|---------------------|----------------------|---------|--|
| 579 C | | | PANTONE 579 C | | |
| 1 | 12004AB | Amazing Base | 654.2 | | |
| 2 | 31011PCM | Equalizer PC White | 338.3 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 5.3 | | |
| 4 | 31070PCM | Equalizer PC Green | 0.8 | | |
| 5 | 31097PCM | Equalizer PC Black | 1.3 | | |
| | | | <hr/> | 1,000.0 | |

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|---------------|----------|--------------------|-----------------------|---------|--|
| 5793 C | | | PANTONE 5793 C | | |
| 1 | 12004AB | Amazing Base | 563.0 | | |
| 2 | 31011PCM | Equalizer PC White | 295.9 | | |
| 3 | 98888MX | MX Fluo Yellow | 126.9 | | |
| 4 | 31097PCM | Equalizer PC Black | 4.1 | | |
| 5 | 98880MX | MX Fluo Pink | 10.2 | | |
| | | | <hr/> | 1,000.0 | |

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|---------------|----------|---------------------|-----------------------|---------|--|
| 5797 C | | | PANTONE 5797 C | | |
| 1 | 12004AB | Amazing Base | 652.6 | | |
| 2 | 31011PCM | Equalizer PC White | 341.4 | | |
| 3 | 31087PCM | Equalizer PC Yellow | 3.9 | | |
| 4 | 31097PCM | Equalizer PC Black | 2.2 | | |
| | | | <hr/> | 1,000.0 | |

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|--------------|----------|--------------------|----------------------|---------|--|
| 580 C | | | PANTONE 580 C | | |
| 1 | 12004AB | Amazing Base | 591.2 | | |
| 2 | 31011PCM | Equalizer PC White | 313.5 | | |
| 3 | 98888MX | MX Fluo Yellow | 90.1 | | |
| 4 | 31097PCM | Equalizer PC Black | 1.8 | | |
| 5 | 98880MX | MX Fluo Pink | 3.4 | | |
| | | | <hr/> | 1,000.0 | |

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|---------------|----------|-------------------------|-----------------------|---------|--|
| 5803 C | | | PANTONE 5803 C | | |
| 1 | 12004AB | Amazing Base | 622.8 | | |
| 2 | 31011PCM | Equalizer PC White | 329.7 | | |
| 3 | 98888MX | MX Fluo Yellow | 45.1 | | |
| 4 | 31097PCM | Equalizer PC Black | 1.9 | | |
| 5 | 31030PCM | Equalizer PC Brt Orange | 0.4 | | |
| | | | <hr/> | 1,000.0 | |

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|---------------|----------|--------------------|-----------------------|---------|--|
| 5807 C | | | PANTONE 5807 C | | |
| 1 | 12004AB | Amazing Base | 596.9 | | |
| 2 | 31011PCM | Equalizer PC White | 317.2 | | |
| 3 | 98888MX | MX Fluo Yellow | 78.1 | | |
| 4 | 98880MX | MX Fluo Pink | 6.5 | | |
| 5 | 31097PCM | Equalizer PC Black | 1.3 | | |
| | | | <hr/> | 1,000.0 | |

System Type: Equalizers

2/11/2008

| 581 C | | PANTONE 581 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 681.4 |
| 2 | 31087PCM | Equalizer PC Yellow | 248.7 |
| 3 | 31097PCM | Equalizer PC Black | 33.4 |
| 4 | 31011PCM | Equalizer PC White | 24.1 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 12.4 |
| | | | 1,000.0 |

| 5845 C | | PANTONE 5845 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 654.9 |
| 2 | 31011PCM | Equalizer PC White | 315.4 |
| 3 | 31087PCM | Equalizer PC Yellow | 21.5 |
| 4 | 31097PCM | Equalizer PC Black | 7.3 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 0.9 |
| | | | 1,000.0 |

| 5815 C | | PANTONE 5815 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 681.8 |
| 2 | 31087PCM | Equalizer PC Yellow | 212.0 |
| 3 | 31097PCM | Equalizer PC Black | 63.3 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 22.3 |
| 5 | 31011PCM | Equalizer PC White | 20.6 |
| | | | 1,000.0 |

| 585 C | | PANTONE 585 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 651.4 |
| 2 | 31011PCM | Equalizer PC White | 322.2 |
| 3 | 31087PCM | Equalizer PC Yellow | 18.9 |
| 4 | 31070PCM | Equalizer PC Green | 0.9 |
| 5 | 98880MX | MX Fluo Pink | 6.6 |
| | | | 1,000.0 |

| 582 C | | PANTONE 582 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 687.1 |
| 2 | 31087PCM | Equalizer PC Yellow | 269.0 |
| 3 | 31011PCM | Equalizer PC White | 29.6 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 4.9 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 9.5 |
| | | | 1,000.0 |

| 5855 C | | PANTONE 5855 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 650.4 |
| 2 | 31011PCM | Equalizer PC White | 330.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 10.5 |
| 4 | 31097PCM | Equalizer PC Black | 3.9 |
| 5 | 98880MX | MX Fluo Pink | 4.5 |
| | | | 1,000.0 |

| 5825 C | | PANTONE 5825 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 670.6 |
| 2 | 31087PCM | Equalizer PC Yellow | 147.3 |
| 3 | 31011PCM | Equalizer PC White | 138.7 |
| 4 | 31097PCM | Equalizer PC Black | 37.4 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 6.0 |
| | | | 1,000.0 |

| 586 C | | PANTONE 586 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 651.0 |
| 2 | 31011PCM | Equalizer PC White | 333.5 |
| 3 | 31087PCM | Equalizer PC Yellow | 10.1 |
| 4 | 31070PCM | Equalizer PC Green | 0.6 |
| 5 | 98880MX | MX Fluo Pink | 4.8 |
| | | | 1,000.0 |

| 583 C | | PANTONE 583 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 674.3 |
| 2 | 31087PCM | Equalizer PC Yellow | 169.4 |
| 3 | 31011PCM | Equalizer PC White | 139.6 |
| 4 | 31065PCM | Equalizer PC Marine | 15.5 |
| 5 | 31070PCM | Equalizer PC Green | 1.2 |
| | | | 1,000.0 |

| 5865 C | | PANTONE 5865 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 651.6 |
| 2 | 31011PCM | Equalizer PC White | 339.5 |
| 3 | 31087PCM | Equalizer PC Yellow | 5.1 |
| 4 | 31097PCM | Equalizer PC Black | 2.1 |
| 5 | 98880MX | MX Fluo Pink | 1.6 |
| | | | 1,000.0 |

| 5835 C | | PANTONE 5835 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 657.3 |
| 2 | 31011PCM | Equalizer PC White | 288.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 39.3 |
| 4 | 31097PCM | Equalizer PC Black | 13.3 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 2.1 |
| | | | 1,000.0 |

| 587 C | | PANTONE 587 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 651.0 |
| 2 | 31011PCM | Equalizer PC White | 338.5 |
| 3 | 31087PCM | Equalizer PC Yellow | 6.2 |
| 4 | 98880MX | MX Fluo Pink | 3.9 |
| 5 | 31070PCM | Equalizer PC Green | 0.5 |
| | | | 1,000.0 |

| 584 C | | PANTONE 584 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 657.2 |
| 2 | 31011PCM | Equalizer PC White | 300.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 35.8 |
| 4 | 31065PCM | Equalizer PC Marine | 6.0 |
| 5 | 31070PCM | Equalizer PC Green | 0.2 |
| | | | 1,000.0 |

| 5875 C | | PANTONE 5875 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 590.9 |
| 2 | 31011PCM | Equalizer PC White | 313.5 |
| 3 | 98888MX | MX Fluo Yellow | 83.7 |
| 4 | 98880MX | MX Fluo Pink | 10.3 |
| 5 | 31097PCM | Equalizer PC Black | 1.7 |
| | | | 1,000.0 |

System Type: Equalizers

2/11/2008

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|--------------|----------------------|---------|
| 600 C | PANTONE 600 C | |
| 1 12004AB | Amazing Base | 651.7 |
| 2 31011PCM | Equalizer PC White | 342.4 |
| 3 31087PCM | Equalizer PC Yellow | 3.9 |
| 4 31065PCM | Equalizer PC Marine | 0.7 |
| 5 98880MX | MX Fluo Pink | 1.2 |
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| | | 1,000.0 |

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|--------------|----------------------|---------|
| 601 C | PANTONE 601 C | |
| 1 12004AB | Amazing Base | 653.0 |
| 2 31011PCM | Equalizer PC White | 337.0 |
| 3 31087PCM | Equalizer PC Yellow | 9.7 |
| 4 31097PCM | Equalizer PC Black | 0.3 |
| | | <hr/> |
| | | 1,000.0 |

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|--------------|----------------------|---------|
| 602 C | PANTONE 602 C | |
| 1 12004AB | Amazing Base | 653.0 |
| 2 31011PCM | Equalizer PC White | 336.4 |
| 3 31087PCM | Equalizer PC Yellow | 10.2 |
| 4 31097PCM | Equalizer PC Black | 0.3 |
| | | <hr/> |
| | | 1,000.0 |

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|--------------|----------------------|---------|
| 603 C | PANTONE 603 C | |
| 1 12004AB | Amazing Base | 654.4 |
| 2 31011PCM | Equalizer PC White | 321.2 |
| 3 31087PCM | Equalizer PC Yellow | 24.1 |
| 4 31097PCM | Equalizer PC Black | 0.3 |
| | | <hr/> |
| | | 1,000.0 |

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|--------------|----------------------|---------|
| 604 C | PANTONE 604 C | |
| 1 12004AB | Amazing Base | 657.3 |
| 2 31011PCM | Equalizer PC White | 289.3 |
| 3 31087PCM | Equalizer PC Yellow | 52.7 |
| 4 31097PCM | Equalizer PC Black | 0.8 |
| | | <hr/> |
| | | 1,000.0 |

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|--------------|----------------------|---------|
| 605 C | PANTONE 605 C | |
| 1 12004AB | Amazing Base | 664.8 |
| 2 31011PCM | Equalizer PC White | 205.1 |
| 3 31087PCM | Equalizer PC Yellow | 129.0 |
| 4 31097PCM | Equalizer PC Black | 1.0 |
| | | <hr/> |
| | | 1,000.0 |

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| 606 C | PANTONE 606 C | |
| 1 12004AB | Amazing Base | 682.4 |
| 2 31087PCM | Equalizer PC Yellow | 301.3 |
| 3 31011PCM | Equalizer PC White | 15.0 |
| 4 31097PCM | Equalizer PC Black | 1.0 |
| 5 31070PCM | Equalizer PC Green | 0.3 |
| | | <hr/> |
| | | 1,000.0 |

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| 607 C | PANTONE 607 C | |
| 1 12004AB | Amazing Base | 592.2 |
| 2 31011PCM | Equalizer PC White | 315.6 |
| 3 98888MX | MX Fluo Yellow | 85.0 |
| 4 98880MX | MX Fluo Pink | 6.8 |
| 5 31097PCM | Equalizer PC Black | 0.4 |
| | | <hr/> |
| | | 1,000.0 |

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| 608 C | PANTONE 608 C | |
| 1 12004AB | Amazing Base | 651.6 |
| 2 31011PCM | Equalizer PC White | 342.9 |
| 3 31087PCM | Equalizer PC Yellow | 3.9 |
| 4 98880MX | MX Fluo Pink | 1.2 |
| 5 31097PCM | Equalizer PC Black | 0.4 |
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| | | 1,000.0 |

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| 609 C | PANTONE 609 C | |
| 1 12004AB | Amazing Base | 607.8 |
| 2 31011PCM | Equalizer PC White | 374.0 |
| 3 31087PCM | Equalizer PC Yellow | 16.8 |
| 4 31097PCM | Equalizer PC Black | 0.5 |
| 5 98880MX | MX Fluo Pink | 0.9 |
| | 8/04 | <hr/> |
| | | 1,000.0 |

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|--------------|----------------------|---------|
| 610 C | PANTONE 610 C | |
| 1 12004AB | Amazing Base | 651.5 |
| 2 31011PCM | Equalizer PC White | 329.3 |
| 3 31087PCM | Equalizer PC Yellow | 15.0 |
| 4 31097PCM | Equalizer PC Black | 1.0 |
| 5 98880MX | MX Fluo Pink | 3.2 |
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| | | 1,000.0 |

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| 611 C | PANTONE 611 C | |
| 1 12004AB | Amazing Base | 657.7 |
| 2 31011PCM | Equalizer PC White | 284.6 |
| 3 31087PCM | Equalizer PC Yellow | 55.5 |
| 4 31097PCM | Equalizer PC Black | 1.9 |
| 5 31030PCM | Equalizer PC Brt Orange | 0.3 |
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| | | 1,000.0 |

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| 612 C | PANTONE 612 C | |
| 1 12004AB | Amazing Base | 671.2 |
| 2 31087PCM | Equalizer PC Yellow | 190.3 |
| 3 31011PCM | Equalizer PC White | 134.1 |
| 4 31097PCM | Equalizer PC Black | 3.6 |
| 5 31030PCM | Equalizer PC Brt Orange | 0.7 |
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| | | 1,000.0 |

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| 613 C | PANTONE 613 C | |
| 1 12004AB | Amazing Base | 675.8 |
| 2 31087PCM | Equalizer PC Yellow | 232.8 |
| 3 31011PCM | Equalizer PC White | 83.8 |
| 4 31097PCM | Equalizer PC Black | 6.1 |
| 5 31030PCM | Equalizer PC Brt Orange | 1.5 |
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| | | 1,000.0 |

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| 614 C | PANTONE 614 C | |
| 1 12004AB | Amazing Base | 606.9 |
| 2 31011PCM | Equalizer PC White | 323.0 |
| 3 98888MX | MX Fluo Yellow | 61.9 |
| 4 98880MX | MX Fluo Pink | 7.4 |
| 5 31097PCM | Equalizer PC Black | 0.8 |
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| | | 1,000.0 |

System Type: Equalizers

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| 615 C | | PANTONE 615 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 573.0 |
| 2 | 31011PCM | Equalizer PC White | 303.2 |
| 3 | 98888MX | MX Fluo Yellow | 121.6 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 1.2 |
| 5 | 31097PCM | Equalizer PC Black | 1.0 |
| | | | 1,000.0 |

| 616 C | | PANTONE 616 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 651.3 |
| 2 | 31011PCM | Equalizer PC White | 338.8 |
| 3 | 31087PCM | Equalizer PC Yellow | 6.3 |
| 4 | 31097PCM | Equalizer PC Black | 1.4 |
| 5 | 98880MX | MX Fluo Pink | 2.2 |
| | | | 1,000.0 |

| 617 C | | PANTONE 617 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 654.0 |
| 2 | 31011PCM | Equalizer PC White | 329.6 |
| 3 | 31087PCM | Equalizer PC Yellow | 12.9 |
| 4 | 31097PCM | Equalizer PC Black | 3.2 |
| 5 | 31045PCM | Equalizer PC Maroon | 0.4 |
| | | | 1,000.0 |

| 618 C | | PANTONE 618 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 656.2 |
| 2 | 31011PCM | Equalizer PC White | 301.3 |
| 3 | 31087PCM | Equalizer PC Yellow | 34.3 |
| 4 | 31097PCM | Equalizer PC Black | 7.0 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 1.3 |
| | | | 1,000.0 |

| 619 C | | PANTONE 619 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 664.6 |
| 2 | 31011PCM | Equalizer PC White | 207.2 |
| 3 | 31087PCM | Equalizer PC Yellow | 111.4 |
| 4 | 31097PCM | Equalizer PC Black | 14.4 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 2.4 |
| | | | 1,000.0 |

| 620 C | | PANTONE 620 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 677.7 |
| 2 | 31087PCM | Equalizer PC Yellow | 232.9 |
| 3 | 31011PCM | Equalizer PC White | 64.0 |
| 4 | 31097PCM | Equalizer PC Black | 17.7 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 7.7 |
| | | | 1,000.0 |

| 621 C | | PANTONE 621 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 646.2 |
| 2 | 31011PCM | Equalizer PC White | 342.9 |
| 3 | 98888MX | MX Fluo Yellow | 9.9 |
| 4 | 31070PCM | Equalizer PC Green | 0.3 |
| 5 | 31097PCM | Equalizer PC Black | 0.8 |
| | | | 1,000.0 |

| 622 C | | PANTONE 622 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 636.9 |
| 2 | 31011PCM | Equalizer PC White | 334.6 |
| 3 | 98888MX | MX Fluo Yellow | 25.6 |
| 4 | 31070PCM | Equalizer PC Green | 0.7 |
| 5 | 31097PCM | Equalizer PC Black | 2.1 |
| | | | 1,000.0 |

| 623 C | | PANTONE 623 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 617.7 |
| 2 | 31011PCM | Equalizer PC White | 317.5 |
| 3 | 98888MX | MX Fluo Yellow | 58.4 |
| 4 | 31097PCM | Equalizer PC Black | 4.7 |
| 5 | 31070PCM | Equalizer PC Green | 1.7 |
| | | | 1,000.0 |

| 624 C | | PANTONE 624 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 670.8 |
| 2 | 31011PCM | Equalizer PC White | 304.1 |
| 3 | 31070PCM | Equalizer PC Green | 8.7 |
| 4 | 31097PCM | Equalizer PC Black | 11.2 |
| 5 | 31087PCM | Equalizer PC Yellow | 5.1 |
| | | | 1,000.0 |

| 625 C | | PANTONE 625 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 696.3 |
| 2 | 31011PCM | Equalizer PC White | 247.2 |
| 3 | 31070PCM | Equalizer PC Green | 20.6 |
| 4 | 31097PCM | Equalizer PC Black | 26.1 |
| 5 | 31087PCM | Equalizer PC Yellow | 9.9 |
| | | | 1,000.0 |

| 626 C | | PANTONE 626 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 825.9 |
| 2 | 31070PCM | Equalizer PC Green | 84.6 |
| 3 | 31011PCM | Equalizer PC White | 36.3 |
| 4 | 31097PCM | Equalizer PC Black | 30.2 |
| 5 | 31087PCM | Equalizer PC Yellow | 23.1 |
| | | | 1,000.0 |

| 627 C | | PANTONE 627 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 849.7 |
| 2 | 31070PCM | Equalizer PC Green | 96.9 |
| 3 | 31097PCM | Equalizer PC Black | 34.4 |
| 4 | 31087PCM | Equalizer PC Yellow | 12.3 |
| 5 | 31011PCM | Equalizer PC White | 6.8 |
| | | | 1,000.0 |

| 628 C | | PANTONE 628 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 653.3 |
| 2 | 31011PCM | Equalizer PC White | 345.5 |
| 3 | 31070PCM | Equalizer PC Green | 0.5 |
| 4 | 31097PCM | Equalizer PC Black | 0.5 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 0.2 |
| | | | 1,000.0 |

| 629 C | | PANTONE 629 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 655.0 |
| 2 | 31011PCM | Equalizer PC White | 342.9 |
| 3 | 31070PCM | Equalizer PC Green | 1.0 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 0.7 |
| 5 | 31097PCM | Equalizer PC Black | 0.4 |
| | | | 1,000.0 |

| 630 C | | PANTONE 630 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 659.6 |
| 2 | 31011PCM | Equalizer PC White | 335.1 |
| 3 | 31070PCM | Equalizer PC Green | 2.1 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 2.4 |
| 5 | 31097PCM | Equalizer PC Black | 0.9 |
| | | | 1,000.0 |

| 631 C | | PANTONE 631 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 672.2 |
| 2 | 31011PCM | Equalizer PC White | 314.3 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 7.7 |
| 4 | 31070PCM | Equalizer PC Green | 4.5 |
| 5 | 31097PCM | Equalizer PC Black | 1.2 |
| | | | 1,000.0 |

| 632 C | | PANTONE 632 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 703.4 |
| 2 | 31011PCM | Equalizer PC White | 265.4 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 19.4 |
| 4 | 31070PCM | Equalizer PC Green | 11.8 |
| | | | 1,000.0 |

| 633 C | | PANTONE 633 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 778.3 |
| 2 | 31011PCM | Equalizer PC White | 145.0 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 47.7 |
| 4 | 31070PCM | Equalizer PC Green | 29.0 |
| | | | 1,000.0 |

| 634 C | | PANTONE 634 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 159.2 |
| 2 | 98886MX | MX Fluo Blue | 811.8 |
| 3 | 31070PCM | Equalizer PC Green | 12.6 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 7.9 |
| 5 | 31011PCM | Equalizer PC White | 8.6 |
| | | | 1,000.0 |

| 635 C | | PANTONE 635 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 648.9 |
| 2 | 31011PCM | Equalizer PC White | 342.6 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 1.0 |
| 4 | 98888MX | MX Fluo Yellow | 7.0 |
| 5 | 31097PCM | Equalizer PC Black | 0.5 |
| | | | 1,000.0 |

| 636 C | | PANTONE 636 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 657.3 |
| 2 | 31011PCM | Equalizer PC White | 339.5 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 1.7 |
| 4 | 31070PCM | Equalizer PC Green | 1.4 |
| | | | 1,000.0 |

| 637 C | | PANTONE 637 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 665.4 |
| 2 | 31011PCM | Equalizer PC White | 326.4 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 5.6 |
| 4 | 31070PCM | Equalizer PC Green | 2.6 |
| | | | 1,000.0 |

| 638 C | | PANTONE 638 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 303.2 |
| 2 | 98886MX | MX Fluo Blue | 517.2 |
| 3 | 31011PCM | Equalizer PC White | 150.0 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 3.7 |
| 5 | 98888MX | MX Fluo Yellow | 25.9 |
| | | | 1,000.0 |

| 639 C | | PANTONE 639 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 99.0 |
| 2 | 98886MX | MX Fluo Blue | 838.1 |
| 3 | 31011PCM | Equalizer PC White | 39.8 |
| 4 | 98888MX | MX Fluo Yellow | 19.0 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 4.1 |
| | | | 1,000.0 |

rev 9/14/01

| 640 C | | PANTONE 640 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 40.3 |
| 2 | 98886MX | MX Fluo Blue | 924.4 |
| 3 | 31011PCM | Equalizer PC White | 21.2 |
| 4 | 98888MX | MX Fluo Yellow | 12.1 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 2.0 |
| | | | 1,000.0 |

| 641 C | | PANTONE 641 C | |
|--------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 67.1 |
| 2 | 98886MX | MX Fluo Blue | 897.0 |
| 3 | 31011PCM | Equalizer PC White | 17.1 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 5.9 |
| 5 | 98888MX | MX Fluo Yellow | 13.0 |
| | | | 1,000.0 |

| 642 C | | PANTONE 642 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 653.1 |
| 2 | 31011PCM | Equalizer PC White | 340.6 |
| 3 | 31065PCM | Equalizer PC Marine | 5.2 |
| 4 | 31097PCM | Equalizer PC Black | 1.1 |
| | | | 1,000.0 |

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| 643 C | | | PANTONE 643 C | | |
| 1 | 12004AB | Amazing Base | 653.8 | | |
| 2 | 31011PCM | Equalizer PC White | 336.6 | | |
| 3 | 31065PCM | Equalizer PC Marine | 8.4 | | |
| 4 | 31097PCM | Equalizer PC Black | 1.1 | | |
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| 644 C | | | PANTONE 644 C | | |
| 1 | 12004AB | Amazing Base | 660.2 | | |
| 2 | 31011PCM | Equalizer PC White | 296.9 | | |
| 3 | 31065PCM | Equalizer PC Marine | 39.6 | | |
| 4 | 31097PCM | Equalizer PC Black | 3.3 | | |
| | | | <hr/> | | 1,000.0 |

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| 645 C | | | PANTONE 645 C | | |
| 1 | 12004AB | Amazing Base | 670.8 | | |
| 2 | 31011PCM | Equalizer PC White | 231.2 | | |
| 3 | 31065PCM | Equalizer PC Marine | 91.3 | | |
| 4 | 31097PCM | Equalizer PC Black | 6.8 | | |
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| 646 C | | | PANTONE 646 C | | |
| 1 | 12004AB | Amazing Base | 682.5 | | |
| 2 | 31065PCM | Equalizer PC Marine | 147.5 | | |
| 3 | 31011PCM | Equalizer PC White | 157.3 | | |
| 4 | 31097PCM | Equalizer PC Black | 12.7 | | |
| | | rev 10/00 | <hr/> | | 1,000.0 |

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| 647 C | | | PANTONE 647 C | | |
| 1 | 12004AB | Amazing Base | 712.2 | | |
| 2 | 31065PCM | Equalizer PC Marine | 212.2 | | |
| 3 | 31011PCM | Equalizer PC White | 50.9 | | |
| 4 | 31068PCM | Equalizer PC Blue G/S | 11.6 | | |
| 5 | 31097PCM | Equalizer PC Black | 13.1 | | |
| | | | <hr/> | | 1,000.0 |

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| 648 C | | | PANTONE 648 C | | |
| 1 | 12004AB | Amazing Base | 718.1 | | |
| 2 | 31065PCM | Equalizer PC Marine | 261.4 | | |
| 3 | 31070PCM | Equalizer PC Green | 6.6 | | |
| 4 | 31097PCM | Equalizer PC Black | 7.3 | | |
| 5 | 31011PCM | Equalizer PC White | 6.6 | | |
| | | rev 9/1/01 | <hr/> | | 1,000.0 |

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| 649 C | | | PANTONE 649 C | | |
| 1 | 12004AB | Amazing Base | 652.2 | | |
| 2 | 31011PCM | Equalizer PC White | 341.3 | | |
| 3 | 31065PCM | Equalizer PC Marine | 4.6 | | |
| 4 | 31097PCM | Equalizer PC Black | 0.7 | | |
| 5 | 98880MX | MX Fluo Pink | 1.1 | | |
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| 650 C | | | PANTONE 650 C | | |
| 1 | 12004AB | Amazing Base | 652.5 | | |
| 2 | 31011PCM | Equalizer PC White | 333.1 | | |
| 3 | 31065PCM | Equalizer PC Marine | 10.2 | | |
| 4 | 31097PCM | Equalizer PC Black | 1.6 | | |
| 5 | 98880MX | MX Fluo Pink | 2.5 | | |
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| 651 C | | | PANTONE 651 C | | |
| 1 | 12004AB | Amazing Base | 656.5 | | |
| 2 | 31011PCM | Equalizer PC White | 296.7 | | |
| 3 | 31065PCM | Equalizer PC Marine | 37.5 | | |
| 4 | 31097PCM | Equalizer PC Black | 4.2 | | |
| 5 | 98880MX | MX Fluo Pink | 5.2 | | |
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| 652 C | | | PANTONE 652 C | | |
| 1 | 12004AB | Amazing Base | 660.3 | | |
| 2 | 31011PCM | Equalizer PC White | 201.7 | | |
| 3 | 31065PCM | Equalizer PC Marine | 109.3 | | |
| 4 | 31097PCM | Equalizer PC Black | 7.0 | | |
| 5 | 98880MX | MX Fluo Pink | 21.7 | | |
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| 653 C | | | PANTONE 653 C | | |
| 1 | 12004AB | Amazing Base | 718.5 | | |
| 2 | 31065PCM | Equalizer PC Marine | 221.9 | | |
| 3 | 31068PCM | Equalizer PC Blue G/S | 14.9 | | |
| 4 | 31011PCM | Equalizer PC White | 36.3 | | |
| 5 | 31097PCM | Equalizer PC Black | 8.4 | | |
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| 654 C | | | PANTONE 654 C | | |
| 1 | 12004AB | Amazing Base | 726.1 | | |
| 2 | 31065PCM | Equalizer PC Marine | 242.2 | | |
| 3 | 31068PCM | Equalizer PC Blue G/S | 17.5 | | |
| 4 | 31097PCM | Equalizer PC Black | 7.2 | | |
| 5 | 31011PCM | Equalizer PC White | 7.1 | | |
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| 655 C | | | PANTONE 655 C | | |
| 1 | 12004AB | Amazing Base | 845.4 | | |
| 2 | 31068PCM | Equalizer PC Blue G/S | 116.0 | | |
| 3 | 31057PCM | Equalizer PC Violet | 18.3 | | |
| 4 | 31097PCM | Equalizer PC Black | 10.9 | | |
| 5 | 31011PCM | Equalizer PC White | 9.4 | | |
| | | rev 9/6/02 31057PCM | <hr/> | | 1,000.0 |

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| 656 C | | | PANTONE 656 C | | |
| 1 | 12004AB | Amazing Base | 652.1 | | |
| 2 | 31011PCM | Equalizer PC White | 342.0 | | |
| 3 | 31065PCM | Equalizer PC Marine | 4.3 | | |
| 4 | 98880MX | MX Fluo Pink | 1.2 | | |
| 5 | 31097PCM | Equalizer PC Black | 0.4 | | |
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| 657 C | | | PANTONE 657 C | | |
| 1 | 12004AB | Amazing Base | 652.8 | | |
| 2 | 31011PCM | Equalizer PC White | 328.1 | | |
| 3 | 31065PCM | Equalizer PC Marine | 14.6 | | |
| 4 | 98880MX | MX Fluo Pink | 3.4 | | |
| 5 | 31097PCM | Equalizer PC Black | 1.1 | | |
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| 658 C | | | PANTONE 658 C | | |
| 1 | 12004AB | Amazing Base | 656.1 | | |
| 2 | 31011PCM | Equalizer PC White | 289.6 | | |
| 3 | 31065PCM | Equalizer PC Marine | 44.7 | | |
| 4 | 98880MX | MX Fluo Pink | 7.7 | | |
| 5 | 31097PCM | Equalizer PC Black | 2.0 | | |
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| 659 C | | | PANTONE 659 C | | |
| 1 | 12004AB | Amazing Base | 668.7 | | |
| 2 | 31011PCM | Equalizer PC White | 189.0 | | |
| 3 | 31065PCM | Equalizer PC Marine | 126.8 | | |
| 4 | 98880MX | MX Fluo Pink | 13.6 | | |
| 5 | 31097PCM | Equalizer PC Black | 1.9 | | |
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| 660 C | | | PANTONE 660 C | | |
| 1 | 12004AB | Amazing Base | 698.2 | | |
| 2 | 31065PCM | Equalizer PC Marine | 229.6 | | |
| 3 | 31011PCM | Equalizer PC White | 68.9 | | |
| 4 | 31097PCM | Equalizer PC Black | 3.4 | | |
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| 661 C | | | PANTONE 661 C | | |
| 1 | 12004AB | Amazing Base | 731.5 | | |
| 2 | 31065PCM | Equalizer PC Marine | 239.2 | | |
| 3 | 31068PCM | Equalizer PC Blue G/S | 22.1 | | |
| 4 | 31011PCM | Equalizer PC White | 7.2 | | |
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| 662 C | | | PANTONE 662 C | | |
| 1 | 12004AB | Amazing Base | 760.8 | | |
| 2 | 31065PCM | Equalizer PC Marine | 183.4 | | |
| 3 | 31068PCM | Equalizer PC Blue G/S | 39.6 | | |
| 4 | 31057PCM | Equalizer PC Violet | 10.7 | | |
| 5 | 31011PCM | Equalizer PC White | 5.5 | | |
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| 663 C | | | PANTONE 663 C | | |
| 1 | 12004AB | Amazing Base | 647.2 | | |
| 2 | 31011PCM | Equalizer PC White | 342.7 | | |
| 3 | 98888MX | MX Fluo Yellow | 8.8 | | |
| 4 | 31057PCM | Equalizer PC Violet | 0.6 | | |
| 5 | 31097PCM | Equalizer PC Black | 0.7 | | |
| | | | <hr/> | | |
| | | | 1,000.0 | | |

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|--------------|----------|---------------------|----------------------|--|--|
| 664 C | | | PANTONE 664 C | | |
| 1 | 12004AB | Amazing Base | 646.1 | | |
| 2 | 31011PCM | Equalizer PC White | 340.1 | | |
| 3 | 98888MX | MX Fluo Yellow | 11.6 | | |
| 4 | 31057PCM | Equalizer PC Violet | 1.1 | | |
| 5 | 31097PCM | Equalizer PC Black | 1.1 | | |
| | | | <hr/> | | |
| | | | 1,000.0 | | |

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|--------------|----------|---------------------|----------------------|--|--|
| 665 C | | | PANTONE 665 C | | |
| 1 | 12004AB | Amazing Base | 652.5 | | |
| 2 | 31011PCM | Equalizer PC White | 339.8 | | |
| 3 | 31057PCM | Equalizer PC Violet | 2.0 | | |
| 4 | 31097PCM | Equalizer PC Black | 1.9 | | |
| 5 | 98888MX | MX Fluo Yellow | 3.9 | | |
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| | | | 1,000.0 | | |

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|--------------|----------|---------------------|----------------------|--|--|
| 666 C | | | PANTONE 666 C | | |
| 1 | 12004AB | Amazing Base | 653.9 | | |
| 2 | 31011PCM | Equalizer PC White | 322.3 | | |
| 3 | 31057PCM | Equalizer PC Violet | 6.4 | | |
| 4 | 31097PCM | Equalizer PC Black | 5.7 | | |
| 5 | 98888MX | MX Fluo Yellow | 11.8 | | |
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| | | | 1,000.0 | | |

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|--------------|----------|---------------------|----------------------|--|--|
| 667 C | | | PANTONE 667 C | | |
| 1 | 12004AB | Amazing Base | 680.5 | | |
| 2 | 31011PCM | Equalizer PC White | 235.1 | | |
| 3 | 31057PCM | Equalizer PC Violet | 34.3 | | |
| 4 | 31097PCM | Equalizer PC Black | 16.3 | | |
| 5 | 98888MX | MX Fluo Yellow | 33.8 | | |
| | | | <hr/> | | |
| | | | 1,000.0 | | |

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|--------------|----------|---------------------|----------------------|--|--|
| 668 C | | | PANTONE 668 C | | |
| 1 | 12004AB | Amazing Base | 739.0 | | |
| 2 | 31057PCM | Equalizer PC Violet | 71.6 | | |
| 3 | 31011PCM | Equalizer PC White | 144.7 | | |
| 4 | 31097PCM | Equalizer PC Black | 18.2 | | |
| 5 | 98888MX | MX Fluo Yellow | 26.5 | | |
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| | | | 1,000.0 | | |

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|--------------|----------|---------------------|----------------------|--|--|
| 669 C | | | PANTONE 669 C | | |
| 1 | 12004AB | Amazing Base | 791.6 | | |
| 2 | 31057PCM | Equalizer PC Violet | 106.5 | | |
| 3 | 31011PCM | Equalizer PC White | 56.4 | | |
| 4 | 31097PCM | Equalizer PC Black | 22.3 | | |
| 5 | 98888MX | MX Fluo Yellow | 23.1 | | |
| | | | <hr/> | | |
| | | | 1,000.0 | | |

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|--------------|----------|---------------------|----------------------|--|--|
| 670 C | | | PANTONE 670 C | | |
| 1 | 12004AB | Amazing Base | 649.5 | | |
| 2 | 31011PCM | Equalizer PC White | 343.8 | | |
| 3 | 31045PCM | Equalizer PC Maroon | 0.8 | | |
| 4 | 98888MX | MX Fluo Yellow | 5.5 | | |
| 5 | 31097PCM | Equalizer PC Black | 0.4 | | |
| | | | <hr/> | | |
| | | | 1,000.0 | | |

| 671 C | | PANTONE 671 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 645.7 |
| 2 | 31011PCM | Equalizer PC White | 338.3 |
| 3 | 31047PCM | Equalizer PC Magenta | 2.6 |
| 4 | 98888MX | MX Fluo Yellow | 12.6 |
| 5 | 31065PCM | Equalizer PC Marine | 0.7 |
| | | | 1,000.0 |

| 672 C | | PANTONE 672 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 640.1 |
| 2 | 31011PCM | Equalizer PC White | 317.0 |
| 3 | 31047PCM | Equalizer PC Magenta | 11.5 |
| 4 | 98888MX | MX Fluo Yellow | 31.1 |
| 5 | 31097PCM | Equalizer PC Black | 0.3 |
| | | | 1,000.0 |

| 673 C | | PANTONE 673 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 641.9 |
| 2 | 31011PCM | Equalizer PC White | 294.7 |
| 3 | 31047PCM | Equalizer PC Magenta | 22.5 |
| 4 | 98888MX | MX Fluo Yellow | 40.3 |
| 5 | 31097PCM | Equalizer PC Black | 0.6 |
| | | | 1,000.0 |

| 674 C | | PANTONE 674 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 645.7 |
| 2 | 31011PCM | Equalizer PC White | 260.5 |
| 3 | 31047PCM | Equalizer PC Magenta | 39.7 |
| 4 | 98888MX | MX Fluo Yellow | 53.5 |
| 5 | 31097PCM | Equalizer PC Black | 0.6 |
| | | | 1,000.0 |

| 675 C | | PANTONE 675 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 748.0 |
| 2 | 31047PCM | Equalizer PC Magenta | 133.4 |
| 3 | 31011PCM | Equalizer PC White | 114.5 |
| 4 | 31087PCM | Equalizer PC Yellow | 4.2 |
| | | | 1,000.0 |

| 676 C | | PANTONE 676 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 673.3 |
| 2 | 31047PCM | Equalizer PC Magenta | 161.6 |
| 3 | 98880MX | MX Fluo Pink | 144.9 |
| 4 | 31011PCM | Equalizer PC White | 20.2 |
| | | | 1,000.0 |

| 677 C | | PANTONE 677 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 644.6 |
| 2 | 31011PCM | Equalizer PC White | 340.1 |
| 3 | 98888MX | MX Fluo Yellow | 13.0 |
| 4 | 31047PCM | Equalizer PC Magenta | 1.3 |
| 5 | 31065PCM | Equalizer PC Marine | 0.9 |
| | | | 1,000.0 |

| 678 C | | PANTONE 678 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 640.5 |
| 2 | 31011PCM | Equalizer PC White | 335.1 |
| 3 | 98888MX | MX Fluo Yellow | 20.6 |
| 4 | 31047PCM | Equalizer PC Magenta | 2.2 |
| 5 | 31065PCM | Equalizer PC Marine | 1.6 |
| | | | 1,000.0 |

| 679 C | | PANTONE 679 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 637.9 |
| 2 | 31011PCM | Equalizer PC White | 328.7 |
| 3 | 98888MX | MX Fluo Yellow | 27.0 |
| 4 | 31047PCM | Equalizer PC Magenta | 4.4 |
| 5 | 31065PCM | Equalizer PC Marine | 2.0 |
| | | | 1,000.0 |

| 680 C | | PANTONE 680 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 635.5 |
| 2 | 31011PCM | Equalizer PC White | 316.4 |
| 3 | 31047PCM | Equalizer PC Magenta | 9.8 |
| 4 | 98888MX | MX Fluo Yellow | 36.4 |
| 5 | 31097PCM | Equalizer PC Black | 2.0 |
| | | | 1,000.0 |

| 681 C | | PANTONE 681 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 682.8 |
| 2 | 31011PCM | Equalizer PC White | 264.4 |
| 3 | 31047PCM | Equalizer PC Magenta | 41.6 |
| 4 | 31097PCM | Equalizer PC Black | 6.4 |
| 5 | 31087PCM | Equalizer PC Yellow | 4.8 |
| | | | 1,000.0 |

| 682 C | | PANTONE 682 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 731.8 |
| 2 | 31047PCM | Equalizer PC Magenta | 109.3 |
| 3 | 31011PCM | Equalizer PC White | 142.3 |
| 4 | 31087PCM | Equalizer PC Yellow | 8.8 |
| 5 | 31097PCM | Equalizer PC Black | 7.8 |
| | | | 1,000.0 |

| 683 C | | PANTONE 683 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 779.8 |
| 2 | 31047PCM | Equalizer PC Magenta | 177.1 |
| 3 | 31011PCM | Equalizer PC White | 33.8 |
| 4 | 31087PCM | Equalizer PC Yellow | 6.1 |
| 5 | 31097PCM | Equalizer PC Black | 3.1 |
| | | | 1,000.0 |

| 684 C | | PANTONE 684 C | |
|--------------|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 639.8 |
| 2 | 31011PCM | Equalizer PC White | 336.9 |
| 3 | 98888MX | MX Fluo Yellow | 20.7 |
| 4 | 31047PCM | Equalizer PC Magenta | 1.7 |
| 5 | 31065PCM | Equalizer PC Marine | 0.8 |
| | | | 1,000.0 |

685 C**PANTONE 685 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 636.6 |
| 2 | 31011PCM | Equalizer PC White | 332.3 |
| 3 | 98888MX | MX Fluo Yellow | 27.3 |
| 4 | 31047PCM | Equalizer PC Magenta | 3.3 |
| 5 | 31097PCM | Equalizer PC Black | 0.4 |
| | | | <hr/> |
| | | | 1,000.0 |

686 C**PANTONE 686 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 627.7 |
| 2 | 31011PCM | Equalizer PC White | 321.5 |
| 3 | 98888MX | MX Fluo Yellow | 44.0 |
| 4 | 31047PCM | Equalizer PC Magenta | 5.9 |
| 5 | 31097PCM | Equalizer PC Black | 0.9 |
| | | | <hr/> |
| | | | 1,000.0 |

687 C**PANTONE 687 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 670.0 |
| 2 | 31011PCM | Equalizer PC White | 297.3 |
| 3 | 31047PCM | Equalizer PC Magenta | 23.9 |
| 4 | 31087PCM | Equalizer PC Yellow | 6.1 |
| 5 | 31097PCM | Equalizer PC Black | 2.8 |
| | | | <hr/> |
| | | | 1,000.0 |

688 C**PANTONE 688 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 684.7 |
| 2 | 31011PCM | Equalizer PC White | 255.4 |
| 3 | 31047PCM | Equalizer PC Magenta | 43.6 |
| 4 | 31087PCM | Equalizer PC Yellow | 9.7 |
| 5 | 31097PCM | Equalizer PC Black | 6.6 |
| | | | <hr/> |
| | | | 1,000.0 |

689 C**PANTONE 689 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 731.3 |
| 2 | 31047PCM | Equalizer PC Magenta | 107.5 |
| 3 | 31011PCM | Equalizer PC White | 136.7 |
| 4 | 31087PCM | Equalizer PC Yellow | 14.9 |
| 5 | 31097PCM | Equalizer PC Black | 9.5 |
| | | | <hr/> |
| | | | 1,000.0 |

690 C**PANTONE 690 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 774.3 |
| 2 | 31047PCM | Equalizer PC Magenta | 167.0 |
| 3 | 31011PCM | Equalizer PC White | 31.0 |
| 4 | 31087PCM | Equalizer PC Yellow | 17.6 |
| 5 | 31097PCM | Equalizer PC Black | 10.0 |
| | | | <hr/> |
| | | | 1,000.0 |

691 C**PANTONE 691 C**

| | | | |
|---|----------|----------------------------------|---------|
| 1 | 12004AB | Amazing Base | 635.3 |
| 2 | 31011PCM | Equalizer PC White | 335.1 |
| 3 | 98888MX | MX Fluo Yellow | 27.5 |
| 4 | 31047PCM | Equalizer PC Magenta | 1.7 |
| 5 | 31065PCM | Equalizer PC Marine metameric | 0.4 |
| | | | <hr/> |
| | | | 1,000.0 |

692 C**PANTONE 692 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 602.9 |
| 2 | 31011PCM | Equalizer PC White | 311.3 |
| 3 | 98888MX | MX Fluo Yellow | 80.5 |
| 4 | 31047PCM | Equalizer PC Magenta | 4.7 |
| 5 | 31097PCM | Equalizer PC Black | 0.6 |
| | | | <hr/> |
| | | | 1,000.0 |

693 C**PANTONE 693 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 657.4 |
| 2 | 31011PCM | Equalizer PC White | 329.7 |
| 3 | 31047PCM | Equalizer PC Magenta | 6.7 |
| 4 | 31087PCM | Equalizer PC Yellow | 4.8 |
| 5 | 31097PCM | Equalizer PC Black | 1.5 |
| | | | <hr/> |
| | | | 1,000.0 |

694 C**PANTONE 694 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 667.6 |
| 2 | 31011PCM | Equalizer PC White | 296.1 |
| 3 | 31047PCM | Equalizer PC Magenta | 19.5 |
| 4 | 31087PCM | Equalizer PC Yellow | 12.7 |
| 5 | 31097PCM | Equalizer PC Black | 4.1 |
| | | | <hr/> |
| | | | 1,000.0 |

695 C**PANTONE 695 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 696.0 |
| 2 | 31011PCM | Equalizer PC White | 210.7 |
| 3 | 31047PCM | Equalizer PC Magenta | 56.5 |
| 4 | 31087PCM | Equalizer PC Yellow | 30.3 |
| 5 | 31097PCM | Equalizer PC Black | 6.4 |
| | | | <hr/> |
| | | | 1,000.0 |

696 C**PANTONE 696 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 744.8 |
| 2 | 31047PCM | Equalizer PC Magenta | 119.9 |
| 3 | 31087PCM | Equalizer PC Yellow | 64.4 |
| 4 | 31011PCM | Equalizer PC White | 64.3 |
| 5 | 31097PCM | Equalizer PC Black | 6.5 |
| | | | <hr/> |
| | | | 1,000.0 |

697 C**PANTONE 697 C**

| | | | |
|---|----------|----------------------|---------|
| 1 | 12004AB | Amazing Base | 740.4 |
| 2 | 31047PCM | Equalizer PC Magenta | 108.9 |
| 3 | 31087PCM | Equalizer PC Yellow | 98.1 |
| 4 | 31011PCM | Equalizer PC White | 44.4 |
| 5 | 31097PCM | Equalizer PC Black | 8.2 |
| | | | <hr/> |
| | | | 1,000.0 |

698 C**PANTONE 698 C**

| | | | |
|---|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 652.6 |
| 2 | 31011PCM | Equalizer PC White | 345.3 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 1.3 |
| 4 | 31047PCM | Equalizer PC Magenta | 0.5 |
| 5 | 31097PCM | Equalizer PC Black | 0.4 |
| | | | <hr/> |
| | | | 1,000.0 |

System Type: Equalizers

2/11/2008

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|--------------|-------------------------|---------------|
| 699 C | PANTONE 699 C | |
| 1 12004AB | Amazing Base | 653.2 |
| 2 31011PCM | Equalizer PC White | 342.4 |
| 3 31030PCM | Equalizer PC Brt Orange | 2.9 |
| 4 31047PCM | Equalizer PC Magenta | 1.0 |
| 5 31097PCM | Equalizer PC Black | 0.4 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 700 C | PANTONE 700 C | |
| 1 12004AB | Amazing Base | 655.1 |
| 2 31011PCM | Equalizer PC White | 335.8 |
| 3 31030PCM | Equalizer PC Brt Orange | 5.8 |
| 4 31047PCM | Equalizer PC Magenta | 2.9 |
| 5 31097PCM | Equalizer PC Black | 0.4 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 701 C | PANTONE 701 C | |
| 1 12004AB | Amazing Base | 664.4 |
| 2 31011PCM | Equalizer PC White | 303.4 |
| 3 31047PCM | Equalizer PC Magenta | 13.0 |
| 4 31030PCM | Equalizer PC Brt Orange | 18.4 |
| 5 31097PCM | Equalizer PC Black | 0.8 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 702 C | PANTONE 702 C | |
| 1 12004AB | Amazing Base | 685.4 |
| 2 31011PCM | Equalizer PC White | 234.2 |
| 3 31047PCM | Equalizer PC Magenta | 36.5 |
| 4 31030PCM | Equalizer PC Brt Orange | 43.1 |
| 5 31097PCM | Equalizer PC Black | 0.8 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 703 C | PANTONE 703 C | |
| 1 12004AB | Amazing Base | 717.5 |
| 2 31030PCM | Equalizer PC Brt Orange | 100.2 |
| 3 31047PCM | Equalizer PC Magenta | 68.0 |
| 4 31011PCM | Equalizer PC White | 112.1 |
| 5 31097PCM | Equalizer PC Black | 2.2 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 704 C | PANTONE 704 C | |
| 1 12004AB | Amazing Base | 742.5 |
| 2 31047PCM | Equalizer PC Magenta | 93.9 |
| 3 31030PCM | Equalizer PC Brt Orange | 138.3 |
| 4 31011PCM | Equalizer PC White | 22.4 |
| 5 31097PCM | Equalizer PC Black | 2.9 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 705 C | PANTONE 705 C | |
| 1 12004AB | Amazing Base | 652.4 |
| 2 31011PCM | Equalizer PC White | 345.1 |
| 3 31030PCM | Equalizer PC Brt Orange | 1.2 |
| 4 31065PCM | Equalizer PC Marine | 1.2 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 706 C | PANTONE 706 C | |
| 1 12004AB | Amazing Base | 647.5 |
| 2 31011PCM | Equalizer PC White | 342.3 |
| 3 98888MX | MX Fluo Yellow | 8.2 |
| 4 31047PCM | Equalizer PC Magenta | 1.0 |
| 5 31030PCM | Equalizer PC Brt Orange | 1.0 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 707 C | PANTONE 707 C | |
| 1 12004AB | Amazing Base | 655.7 |
| 2 31011PCM | Equalizer PC White | 334.6 |
| 3 31047PCM | Equalizer PC Magenta | 3.9 |
| 4 31030PCM | Equalizer PC Brt Orange | 5.7 |
| | | <hr/> 1,000.0 |

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| 708 C | PANTONE 708 C | |
| 1 12004AB | Amazing Base | 661.1 |
| 2 31011PCM | Equalizer PC White | 316.9 |
| 3 31047PCM | Equalizer PC Magenta | 9.9 |
| 4 31030PCM | Equalizer PC Brt Orange | 12.1 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 709 C | PANTONE 709 C | |
| 1 12004AB | Amazing Base | 649.0 |
| 2 31011PCM | Equalizer PC White | 240.2 |
| 3 31030PCM | Equalizer PC Brt Orange | 39.6 |
| 4 31047PCM | Equalizer PC Magenta | 26.9 |
| 5 98884MX | MX Fluo Red | 44.2 |
| | | <hr/> 1,000.0 |

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| 710 C | PANTONE 710 C | |
| 1 12004AB | Amazing Base | 514.2 |
| 2 98884MX | MX Fluo Red | 277.8 |
| 3 31011PCM | Equalizer PC White | 96.7 |
| 4 31030PCM | Equalizer PC Brt Orange | 66.3 |
| 5 31047PCM | Equalizer PC Magenta | 45.0 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 711 C | PANTONE 711 C | |
| 1 12004AB | Amazing Base | 675.2 |
| 2 31030PCM | Equalizer PC Brt Orange | 111.9 |
| 3 31047PCM | Equalizer PC Magenta | 63.3 |
| 4 31011PCM | Equalizer PC White | 87.0 |
| 5 98884MX | MX Fluo Red | 62.5 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|---------------|
| 712 C | PANTONE 712 C | |
| 1 12004AB | Amazing Base | 593.5 |
| 2 31011PCM | Equalizer PC White | 314.1 |
| 3 98888MX | MX Fluo Yellow | 90.3 |
| 4 31030PCM | Equalizer PC Brt Orange | 2.2 |
| | | <hr/> 1,000.0 |

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|--------------|-------------------------|----------------|
| 713 C | PANTONE 713 C | |
| 1 12004AB | Amazing Base | 563.5 |
| 2 31011PCM | Equalizer PC White | 296.9 |
| 3 98888MX | MX Fluo Yellow | 136.5 |
| 4 31030PCM | Equalizer PC Brt Orange | 3.1 |
| | | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 714 C | PANTONE 714 C | |
| 1 12004AB | Amazing Base | 653.9 |
| 2 31011PCM | Equalizer PC White | 329.7 |
| 3 31087PCM | Equalizer PC Yellow | 12.5 |
| 4 31030PCM | Equalizer PC Brt Orange | 3.9 |
| | | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 715 C | PANTONE 715 C | |
| 1 12004AB | Amazing Base | 662.7 |
| 2 31011PCM | Equalizer PC White | 237.5 |
| 3 31087PCM | Equalizer PC Yellow | 86.4 |
| 4 31030PCM | Equalizer PC Brt Orange | 13.0 |
| 5 31097PCM | Equalizer PC Black | 0.4 |
| | | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 716 C | PANTONE 716 C | |
| 1 12004AB | Amazing Base | 679.6 |
| 2 31087PCM | Equalizer PC Yellow | 247.3 |
| 3 31011PCM | Equalizer PC White | 54.3 |
| 4 31030PCM | Equalizer PC Brt Orange | 16.4 |
| 5 31065PCM | Equalizer PC Marine | 2.3 |
| | rev 1/99 | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 717 C | PANTONE 717 C | |
| 1 12004AB | Amazing Base | 684.7 |
| 2 31087PCM | Equalizer PC Yellow | 249.1 |
| 3 31030PCM | Equalizer PC Brt Orange | 47.9 |
| 4 31011PCM | Equalizer PC White | 16.8 |
| 5 31097PCM | Equalizer PC Black | 1.5 |
| | | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 718 C | PANTONE 718 C | |
| 1 12004AB | Amazing Base | 683.2 |
| 2 31087PCM | Equalizer PC Yellow | 232.1 |
| 3 31030PCM | Equalizer PC Brt Orange | 48.6 |
| 4 31011PCM | Equalizer PC White | 34.0 |
| 5 31097PCM | Equalizer PC Black | 2.1 |
| | | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 719 C | PANTONE 719 C | |
| 1 12004AB | Amazing Base | 652.7 |
| 2 31011PCM | Equalizer PC White | 341.2 |
| 3 31087PCM | Equalizer PC Yellow | 3.9 |
| 4 31030PCM | Equalizer PC Brt Orange | 1.5 |
| 5 31097PCM | Equalizer PC Black | 0.8 |
| | | <u>1,000.0</u> |

| | | |
|--------------|-------------------------|----------------|
| 720 C | PANTONE 720 C | |
| 1 12004AB | Amazing Base | 652.9 |
| 2 31011PCM | Equalizer PC White | 339.7 |
| 3 31087PCM | Equalizer PC Yellow | 4.2 |
| 4 31030PCM | Equalizer PC Brt Orange | 2.4 |
| 5 31097PCM | Equalizer PC Black | 0.9 |
| | rev 9/14/01 | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 721 C | PANTONE 721 C | |
| 1 12004AB | Amazing Base | 653.9 |
| 2 31011PCM | Equalizer PC White | 330.2 |
| 3 31087PCM | Equalizer PC Yellow | 9.4 |
| 4 31030PCM | Equalizer PC Brt Orange | 5.0 |
| 5 31097PCM | Equalizer PC Black | 1.5 |
| | | <u>1,000.0</u> |

| | | |
|--------------|-------------------------|----------------|
| 722 C | PANTONE 722 C | |
| 1 12004AB | Amazing Base | 661.2 |
| 2 31011PCM | Equalizer PC White | 257.1 |
| 3 31087PCM | Equalizer PC Yellow | 58.5 |
| 4 31030PCM | Equalizer PC Brt Orange | 18.4 |
| 5 31097PCM | Equalizer PC Black | 4.8 |
| | | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 723 C | PANTONE 723 C | |
| 1 12004AB | Amazing Base | 670.6 |
| 2 31011PCM | Equalizer PC White | 165.3 |
| 3 31087PCM | Equalizer PC Yellow | 118.8 |
| 4 31030PCM | Equalizer PC Brt Orange | 37.3 |
| 5 31097PCM | Equalizer PC Black | 8.0 |
| | | <u>1,000.0</u> |

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| 724 C | PANTONE 724 C | |
| 1 12004AB | Amazing Base | 686.6 |
| 2 31087PCM | Equalizer PC Yellow | 220.9 |
| 3 31030PCM | Equalizer PC Brt Orange | 70.7 |
| 4 31097PCM | Equalizer PC Black | 12.7 |
| 5 31011PCM | Equalizer PC White | 9.2 |
| | | <u>1,000.0</u> |

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| 725 C | PANTONE 725 C | |
| 1 12004AB | Amazing Base | 690.2 |
| 2 31030PCM | Equalizer PC Brt Orange | 136.7 |
| 3 31087PCM | Equalizer PC Yellow | 133.0 |
| 4 31097PCM | Equalizer PC Black | 29.5 |
| 5 31011PCM | Equalizer PC White | 10.6 |
| | rev 7/99 | <u>1,000.0</u> |

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|--------------|-------------------------|----------------|
| 726 C | PANTONE 726 C | |
| 1 12004AB | Amazing Base | 619.5 |
| 2 31011PCM | Equalizer PC White | 327.7 |
| 3 98888MX | MX Fluo Yellow | 50.0 |
| 4 31030PCM | Equalizer PC Brt Orange | 2.0 |
| 5 31097PCM | Equalizer PC Black | 0.8 |
| | 8/4/04 | <u>1,000.0</u> |

| 727 C | | PANTONE 727 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 572.6 |
| 2 | 31011PCM | Equalizer PC White | 299.3 |
| 3 | 98888MX | MX Fluo Yellow | 122.9 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 3.7 |
| 5 | 31097PCM | Equalizer PC Black | 1.6 |
| | | | 1,000.0 |

| 728 C | | PANTONE 728 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 654.4 |
| 2 | 31011PCM | Equalizer PC White | 324.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 12.0 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 5.6 |
| 5 | 31097PCM | Equalizer PC Black | 3.2 |
| | | | 1,000.0 |

| 729 C | | PANTONE 729 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 658.8 |
| 2 | 31011PCM | Equalizer PC White | 281.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 38.4 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 14.5 |
| 5 | 31097PCM | Equalizer PC Black | 7.4 |
| | | | 1,000.0 |

| 730 C | | PANTONE 730 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 665.7 |
| 2 | 31011PCM | Equalizer PC White | 213.5 |
| 3 | 31087PCM | Equalizer PC Yellow | 77.7 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 29.3 |
| 5 | 31097PCM | Equalizer PC Black | 13.8 |
| | | | 1,000.0 |

| 731 C | | PANTONE 731 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 687.3 |
| 2 | 31087PCM | Equalizer PC Yellow | 175.2 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 95.3 |
| 4 | 31097PCM | Equalizer PC Black | 27.4 |
| 5 | 31011PCM | Equalizer PC White | 14.8 |
| | | | 1,000.0 |

| 732 C | | PANTONE 732 C | |
|--------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 689.2 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 128.3 |
| 3 | 31087PCM | Equalizer PC Yellow | 123.7 |
| 4 | 31097PCM | Equalizer PC Black | 45.3 |
| 5 | 31011PCM | Equalizer PC White | 13.6 |
| | | | 1,000.0 |

| 7401 C | | PANTONE 7401 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 599.5 |
| 2 | 31011PCM | Equalizer PC White | 317.6 |
| 3 | 98888MX | MX Fluo Yellow | 65.9 |
| 4 | 98880MX | MX Fluo Pink | 15.2 |
| 5 | 31065PCM | Equalizer PC Marine | 1.8 |
| Designer Inspired | | | 1,000.0 |

| 7402 C | | PANTONE 7402 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 523.4 |
| 2 | 31011PCM | Equalizer PC White | 275.2 |
| 3 | 98888MX | MX Fluo Yellow | 160.2 |
| 4 | 98880MX | MX Fluo Pink | 38.0 |
| 5 | 31065PCM | Equalizer PC Marine | 3.2 |
| Designer Inspired | | | 1,000.0 |

| 7403 C | | PANTONE 7403 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 655.6 |
| 2 | 31011PCM | Equalizer PC White | 320.4 |
| 3 | 31087PCM | Equalizer PC Yellow | 20.6 |
| 4 | 31047PCM | Equalizer PC Magenta | 1.8 |
| 5 | 31065PCM | Equalizer PC Marine | 1.7 |
| rev 4/05 | | | 1,000.1 |

| 7404 C | | PANTONE 7404 C | |
|-------------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 661.9 |
| 2 | 31011PCM | Equalizer PC White | 239.5 |
| 3 | 31087PCM | Equalizer PC Yellow | 96.2 |
| 4 | 31065PCM | Equalizer PC Marine | 1.5 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 0.9 |
| Designer Inspired | | | 1,000.0 |

| 7405 C | | PANTONE 7405 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 677.1 |
| 2 | 31087PCM | Equalizer PC Yellow | 238.7 |
| 3 | 31011PCM | Equalizer PC White | 80.4 |
| 4 | 31065PCM | Equalizer PC Marine | 2.3 |
| 5 | 31047PCM | Equalizer PC Magenta | 1.4 |
| Designer Inspired | | | 1,000.0 |

| 7406 C | | PANTONE 7406 C | |
|-------------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 676.0 |
| 2 | 31087PCM | Equalizer PC Yellow | 228.9 |
| 3 | 31011PCM | Equalizer PC White | 87.3 |
| 4 | 31065PCM | Equalizer PC Marine | 4.4 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 3.3 |
| Designer Inspired | | | 1,000.0 |

| 7407 C | | PANTONE 7407 C | |
|-------------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 664.2 |
| 2 | 31011PCM | Equalizer PC White | 235.8 |
| 3 | 31087PCM | Equalizer PC Yellow | 73.6 |
| 4 | 31065PCM | Equalizer PC Marine | 17.7 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 8.7 |
| Designer Inspired | | | 1,000.0 |

| 7408 C | | PANTONE 7408 C | |
|-------------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 670.0 |
| 2 | 31087PCM | Equalizer PC Yellow | 170.7 |
| 3 | 31011PCM | Equalizer PC White | 152.8 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 4.8 |
| 5 | 31065PCM | Equalizer PC Marine | 1.7 |
| Designer Inspired | | | 1,000.0 |

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|---------------|----------|-----------------------|----------------|
| 7409 C | | PANTONE 7409 C | |
| 1 | 12004AB | Amazing Base | 669.3 |
| 2 | 31011PCM | Equalizer PC White | 181.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 147.0 |
| 4 | 31045PCM | Equalizer PC Maroon | 2.1 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7410 C | | PANTONE 7410 C | |
| 1 | 12004AB | Amazing Base | 655.9 |
| 2 | 31011PCM | Equalizer PC White | 311.3 |
| 3 | 31087PCM | Equalizer PC Yellow | 22.0 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 10.1 |
| 5 | 31097PCM | Equalizer PC Black | 0.6 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7411 C | | PANTONE 7411 C | |
| 1 | 12004AB | Amazing Base | 668.0 |
| 2 | 31011PCM | Equalizer PC White | 239.1 |
| 3 | 31087PCM | Equalizer PC Yellow | 80.8 |
| 4 | 31047PCM | Equalizer PC Magenta | 10.7 |
| 5 | 31065PCM | Equalizer PC Marine | 1.4 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7412 C | | PANTONE 7412 C | |
| 1 | 12004AB | Amazing Base | 679.3 |
| 2 | 31087PCM | Equalizer PC Yellow | 171.1 |
| 3 | 31011PCM | Equalizer PC White | 90.8 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 39.0 |
| 5 | 31065PCM | Equalizer PC Marine | 19.8 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7413 C | | PANTONE 7413 C | |
| 1 | 12004AB | Amazing Base | 684.5 |
| 2 | 31087PCM | Equalizer PC Yellow | 167.5 |
| 3 | 31011PCM | Equalizer PC White | 131.5 |
| 4 | 31045PCM | Equalizer PC Maroon | 11.6 |
| 5 | 31065PCM | Equalizer PC Marine | 4.9 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7414 C | | PANTONE 7414 C | |
| 1 | 12004AB | Amazing Base | 682.0 |
| 2 | 31087PCM | Equalizer PC Yellow | 191.9 |
| 3 | 31011PCM | Equalizer PC White | 70.3 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 54.3 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 1.4 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7415 C | | PANTONE 7415 C | |
| 1 | 12004AB | Amazing Base | 551.8 |
| 2 | 31011PCM | Equalizer PC White | 278.1 |
| 3 | 98888MX | MX Fluo Yellow | 161.8 |
| 4 | 31047PCM | Equalizer PC Magenta | 6.9 |
| 5 | 31065PCM | Equalizer PC Marine | 1.4 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7416 C | | PANTONE 7416 C | |
| 1 | 12004AB | Amazing Base | 693.2 |
| 2 | 31011PCM | Equalizer PC White | 199.8 |
| 3 | 31087PCM | Equalizer PC Yellow | 76.0 |
| 4 | 31045PCM | Equalizer PC Maroon | 25.4 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 5.6 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7417 C | | PANTONE 7417 C | |
| 1 | 12004AB | Amazing Base | 696.5 |
| 2 | 31011PCM | Equalizer PC White | 141.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 114.9 |
| 4 | 31045PCM | Equalizer PC Maroon | 22.5 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 25.1 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7418 C | | PANTONE 7418 C | |
| 1 | 12004AB | Amazing Base | 696.5 |
| 2 | 31011PCM | Equalizer PC White | 185.3 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 91.8 |
| 4 | 31045PCM | Equalizer PC Maroon | 22.5 |
| 5 | 31097PCM | Equalizer PC Black | 3.8 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7419 C | | PANTONE 7419 C | |
| 1 | 12004AB | Amazing Base | 721.6 |
| 2 | 31011PCM | Equalizer PC White | 175.4 |
| 3 | 31045PCM | Equalizer PC Maroon | 40.6 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 58.7 |
| 5 | 31070PCM | Equalizer PC Green | 3.7 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7420 C | | PANTONE 7420 C | |
| 1 | 12004AB | Amazing Base | 787.8 |
| 2 | 31045PCM | Equalizer PC Maroon | 98.1 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 53.7 |
| 4 | 31011PCM | Equalizer PC White | 55.2 |
| 5 | 31097PCM | Equalizer PC Black | 5.1 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7421 C | | PANTONE 7421 C | |
| 1 | 12004AB | Amazing Base | 819.7 |
| 2 | 31011PCM | Equalizer PC White | 21.8 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 14.9 |
| 4 | 31097PCM | Equalizer PC Black | 12.9 |
| 5 | 31045PCM | Equalizer PC Maroon | 130.7 |
| | | 9/15/04 | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7423 C | | PANTONE 7423 C | |
| 1 | 12004AB | Amazing Base | 655.4 |
| 2 | 31011PCM | Equalizer PC White | 259.5 |
| 3 | 31045PCM | Equalizer PC Maroon | 25.3 |
| 4 | 98880MX | MX Fluo Pink | 47.8 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 12.0 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|-------------------------|----------------|
| 7424 C | PANTONE 7424 C | |
| 1 12004AB | Amazing Base | 508.0 |
| 2 31011PCM | Equalizer PC White | 141.0 |
| 3 98880MX | MX Fluo Pink | 304.0 |
| 4 31045PCM | Equalizer PC Maroon | 41.3 |
| 5 31030PCM | Equalizer PC Brt Orange | 5.7 |
| | Designer Inspired | <u>1,000.0</u> |

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| 7425 C | PANTONE 7425 C | |
| 1 12004AB | Amazing Base | 759.6 |
| 2 31045PCM | Equalizer PC Maroon | 81.4 |
| 3 31011PCM | Equalizer PC White | 142.8 |
| 4 31030PCM | Equalizer PC Brt Orange | 16.1 |
| | Designer Inspired | <u>1,000.0</u> |

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| 7426 C | PANTONE 7426 C | |
| 1 12004AB | Amazing Base | 776.7 |
| 2 31045PCM | Equalizer PC Maroon | 91.5 |
| 3 31011PCM | Equalizer PC White | 94.2 |
| 4 31030PCM | Equalizer PC Brt Orange | 37.1 |
| 5 31068PCM | Equalizer PC Blue G/S | 0.4 |
| | Designer Inspired | <u>1,000.0</u> |

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| 7427 C | PANTONE 7427 C | |
| 1 12004AB | Amazing Base | 792.9 |
| 2 31045PCM | Equalizer PC Maroon | 99.2 |
| 3 31030PCM | Equalizer PC Brt Orange | 77.3 |
| 4 31011PCM | Equalizer PC White | 28.8 |
| 5 31097PCM | Equalizer PC Black | 1.7 |
| | Designer Inspired | <u>1,000.0</u> |

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| 7428 C | PANTONE 7428 C | |
| 1 12004AB | Amazing Base | 783.2 |
| 2 31045PCM | Equalizer PC Maroon | 94.4 |
| 3 31011PCM | Equalizer PC White | 86.5 |
| 4 31087PCM | Equalizer PC Yellow | 31.5 |
| 5 31068PCM | Equalizer PC Blue G/S | 4.4 |
| | Designer Inspired | <u>1,000.0</u> |

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| 7429 C | PANTONE 7429 C | |
| 1 12004AB | Amazing Base | 635.0 |
| 2 31011PCM | Equalizer PC White | 328.6 |
| 3 98888MX | MX Fluo Yellow | 31.5 |
| 4 31045PCM | Equalizer PC Maroon | 2.4 |
| 5 31065PCM | Equalizer PC Marine | 2.4 |
| | Designer Inspired | <u>1,000.0</u> |

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| 7430 C | PANTONE 7430 C | |
| 1 12004AB | Amazing Base | 598.9 |
| 2 31011PCM | Equalizer PC White | 284.0 |
| 3 98888MX | MX Fluo Yellow | 100.7 |
| 4 31047PCM | Equalizer PC Magenta | 15.3 |
| 5 31057PCM | Equalizer PC Violet | 1.1 |
| | rev 9/6/02 31057PCM | <u>1,000.0</u> |

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| 7431 C | PANTONE 7431 C | |
| 1 12004AB | Amazing Base | 605.8 |
| 2 31011PCM | Equalizer PC White | 254.6 |
| 3 31047PCM | Equalizer PC Magenta | 30.5 |
| 4 98888MX | MX Fluo Yellow | 107.6 |
| 5 31057PCM | Equalizer PC Violet | 1.5 |
| | rev 9/6/02 31057PCM | <u>1,000.0</u> |

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| 7432 C | PANTONE 7432 C | |
| 1 12004AB | Amazing Base | 709.4 |
| 2 31011PCM | Equalizer PC White | 200.8 |
| 3 31047PCM | Equalizer PC Magenta | 76.8 |
| 4 31087PCM | Equalizer PC Yellow | 12.2 |
| 5 31068PCM | Equalizer PC Blue G/S | 0.8 |
| | Designer Inspired | <u>1,000.0</u> |

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|---------------|-----------------------|----------------|
| 7433 C | PANTONE 7433 C | |
| 1 12004AB | Amazing Base | 750.1 |
| 2 31045PCM | Equalizer PC Maroon | 74.4 |
| 3 31011PCM | Equalizer PC White | 165.1 |
| 4 31087PCM | Equalizer PC Yellow | 9.5 |
| 5 31068PCM | Equalizer PC Blue G/S | 0.9 |
| | Designer Inspired | <u>1,000.0</u> |

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| 7434 C | PANTONE 7434 C | |
| 1 12004AB | Amazing Base | 772.1 |
| 2 31045PCM | Equalizer PC Maroon | 90.6 |
| 3 31011PCM | Equalizer PC White | 123.0 |
| 4 31087PCM | Equalizer PC Yellow | 12.8 |
| 5 31068PCM | Equalizer PC Blue G/S | 1.4 |
| | Designer Inspired | <u>1,000.0</u> |

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| 7435 C | PANTONE 7435 C | |
| 1 12004AB | Amazing Base | 817.6 |
| 2 31045PCM | Equalizer PC Maroon | 126.3 |
| 3 31011PCM | Equalizer PC White | 54.2 |
| 4 31068PCM | Equalizer PC Blue G/S | 1.2 |
| 5 31057PCM | Equalizer PC Violet | 0.7 |
| | rev 9/6/02 31057PCM | <u>1,000.0</u> |

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|---------------|-----------------------|----------------|
| 7436 C | PANTONE 7436 C | |
| 1 12004AB | Amazing Base | 644.5 |
| 2 31011PCM | Equalizer PC White | 332.6 |
| 3 98888MX | MX Fluo Yellow | 16.1 |
| 4 31047PCM | Equalizer PC Magenta | 3.1 |
| 5 31065PCM | Equalizer PC Marine | 3.8 |
| | Designer Inspired | <u>1,000.0</u> |

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|---------------|-----------------------|----------------|
| 7437 C | PANTONE 7437 C | |
| 1 12004AB | Amazing Base | 635.6 |
| 2 31011PCM | Equalizer PC White | 319.7 |
| 3 98888MX | MX Fluo Yellow | 38.4 |
| 4 31057PCM | Equalizer PC Violet | 3.7 |
| 5 31045PCM | Equalizer PC Maroon | 2.6 |
| | rev 9/6/02 31057PCM | <u>1,000.0</u> |

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| 7438 C | | PANTONE 7438 C | |
| 1 | 12004AB | Amazing Base | 667.1 |
| 2 | 31011PCM | Equalizer PC White | 303.8 |
| 3 | 31047PCM | Equalizer PC Magenta | 19.5 |
| 4 | 31057PCM | Equalizer PC Violet | 3.5 |
| 5 | 98888MX | MX Fluo Yellow | 6.0 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

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|---------------------|----------|-----------------------|---------|
| 7439 C | | PANTONE 7439 C | |
| 1 | 12004AB | Amazing Base | 646.6 |
| 2 | 31011PCM | Equalizer PC White | 293.4 |
| 3 | 31047PCM | Equalizer PC Magenta | 13.6 |
| 4 | 31057PCM | Equalizer PC Violet | 7.2 |
| 5 | 98888MX | MX Fluo Yellow | 39.1 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

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|---------------------|----------|-----------------------|---------|
| 7440 C | | PANTONE 7440 C | |
| 1 | 12004AB | Amazing Base | 573.2 |
| 2 | 31011PCM | Equalizer PC White | 208.3 |
| 3 | 98888MX | MX Fluo Yellow | 179.6 |
| 4 | 31047PCM | Equalizer PC Magenta | 24.3 |
| 5 | 31057PCM | Equalizer PC Violet | 14.6 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

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|---------------------|----------|-----------------------|---------|
| 7441 C | | PANTONE 7441 C | |
| 1 | 12004AB | Amazing Base | 341.5 |
| 2 | 98885MX | MX Fluo Purple | 488.8 |
| 3 | 31011PCM | Equalizer PC White | 150.8 |
| 4 | 31057PCM | Equalizer PC Violet | 9.8 |
| 5 | 98888MX | MX Fluo Yellow | 9.1 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

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|-------------------|----------|-----------------------|---------|
| 7442 C | | PANTONE 7442 C | |
| 1 | 12004AB | Amazing Base | 81.0 |
| 2 | 98885MX | MX Fluo Purple | 858.4 |
| 3 | 31011PCM | Equalizer PC White | 37.3 |
| 4 | 98880MX | MX Fluo Pink | 21.5 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 1.8 |
| Designer Inspired | | | 1,000.0 |

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|-------------------|----------|-----------------------|---------|
| 7443 C | | PANTONE 7443 C | |
| 1 | 12004AB | Amazing Base | 650.0 |
| 2 | 31011PCM | Equalizer PC White | 339.0 |
| 3 | 31065PCM | Equalizer PC Marine | 4.7 |
| 4 | 98888MX | MX Fluo Yellow | 5.4 |
| 5 | 31047PCM | Equalizer PC Magenta | 0.9 |
| Designer Inspired | | | 1,000.0 |

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|-------------------|----------|-----------------------|---------|
| 7444 C | | PANTONE 7444 C | |
| 1 | 12004AB | Amazing Base | 646.6 |
| 2 | 31011PCM | Equalizer PC White | 307.1 |
| 3 | 31065PCM | Equalizer PC Marine | 22.7 |
| 4 | 98888MX | MX Fluo Yellow | 19.6 |
| 5 | 31047PCM | Equalizer PC Magenta | 4.0 |
| Designer Inspired | | | 1,000.0 |

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|---------------------|----------|-------------------------|---------|
| 7445 C | | PANTONE 7445 C | |
| 1 | 12004AB | Amazing Base | 670.5 |
| 2 | 31011PCM | Equalizer PC White | 254.6 |
| 3 | 31065PCM | Equalizer PC Marine | 67.7 |
| 4 | 31057PCM | Equalizer PC Violet | 3.0 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 4.2 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

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|-------------------|----------|-----------------------|---------|
| 7446 C | | PANTONE 7446 C | |
| 1 | 12004AB | Amazing Base | 470.5 |
| 2 | 31011PCM | Equalizer PC White | 167.3 |
| 3 | 98885MX | MX Fluo Purple | 269.2 |
| 4 | 31065PCM | Equalizer PC Marine | 64.1 |
| 5 | 98888MX | MX Fluo Yellow | 28.8 |
| Designer Inspired | | | 1,000.0 |

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|---------------------|----------|-------------------------|---------|
| 7447 C | | PANTONE 7447 C | |
| 1 | 12004AB | Amazing Base | 764.6 |
| 2 | 31057PCM | Equalizer PC Violet | 76.5 |
| 3 | 31011PCM | Equalizer PC White | 133.0 |
| 4 | 31097PCM | Equalizer PC Black | 18.3 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 7.7 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

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|---------------------|----------|-------------------------|---------|
| 7448 C | | PANTONE 7448 C | |
| 1 | 12004AB | Amazing Base | 740.3 |
| 2 | 31057PCM | Equalizer PC Violet | 55.8 |
| 3 | 31011PCM | Equalizer PC White | 125.4 |
| 4 | 31097PCM | Equalizer PC Black | 56.3 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 22.1 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

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|---------------|----------|-----------------------|---------|
| 7449 C | | PANTONE 7449 C | |
| 1 | 12004AB | Amazing Base | 815.5 |
| 2 | 31011PCM | Equalizer PC White | 14.8 |
| 3 | 31097PCM | Equalizer PC Black | 64.3 |
| 4 | 31045PCM | Equalizer PC Maroon | 105.4 |
| 1/08 | | | 1,000.0 |

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|---------------------|----------|-----------------------|---------|
| 7450 C | | PANTONE 7450 C | |
| 1 | 12004AB | Amazing Base | 642.1 |
| 2 | 31011PCM | Equalizer PC White | 319.1 |
| 3 | 31065PCM | Equalizer PC Marine | 12.3 |
| 4 | 98888MX | MX Fluo Yellow | 24.1 |
| 5 | 31057PCM | Equalizer PC Violet | 2.4 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

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|---------------------|----------|-----------------------|---------|
| 7451 C | | PANTONE 7451 C | |
| 1 | 12004AB | Amazing Base | 669.3 |
| 2 | 31011PCM | Equalizer PC White | 202.2 |
| 3 | 31065PCM | Equalizer PC Marine | 113.3 |
| 4 | 31057PCM | Equalizer PC Violet | 2.2 |
| 5 | 98888MX | MX Fluo Yellow | 13.0 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 7452 C | | PANTONE 7452 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 680.6 |
| 2 | 31011PCM | Equalizer PC White | 201.4 |
| 3 | 31065PCM | Equalizer PC Marine | 109.2 |
| 4 | 31057PCM | Equalizer PC Violet | 6.0 |
| 5 | 98888MX | MX Fluo Yellow | 2.8 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 7453 C | | PANTONE 7453 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 610.0 |
| 2 | 31011PCM | Equalizer PC White | 309.6 |
| 3 | 31065PCM | Equalizer PC Marine | 74.9 |
| 4 | 31057PCM | Equalizer PC Violet | 5.5 |
| 9/15/04 | | | 1,000.0 |

| 7454 C | | PANTONE 7454 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 647.2 |
| 2 | 31065PCM | Equalizer PC Marine | 164.0 |
| 3 | 31011PCM | Equalizer PC White | 113.9 |
| 4 | 98888MX | MX Fluo Yellow | 69.5 |
| 5 | 31057PCM | Equalizer PC Violet | 5.4 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 7455 C | | PANTONE 7455 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 698.0 |
| 2 | 31065PCM | Equalizer PC Marine | 230.3 |
| 3 | 31011PCM | Equalizer PC White | 42.2 |
| 4 | 31057PCM | Equalizer PC Violet | 9.2 |
| 5 | 98888MX | MX Fluo Yellow | 20.2 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 7456 C | | PANTONE 7456 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 602.6 |
| 2 | 31065PCM | Equalizer PC Marine | 127.0 |
| 3 | 31011PCM | Equalizer PC White | 196.9 |
| 4 | 31057PCM | Equalizer PC Violet | 20.9 |
| 5 | 98888MX | MX Fluo Yellow | 52.6 |
| 8/04 | | | 1,000.0 |

| 7457 C | | PANTONE 7457 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 648.2 |
| 2 | 31011PCM | Equalizer PC White | 335.7 |
| 3 | 31065PCM | Equalizer PC Marine | 7.9 |
| 4 | 98888MX | MX Fluo Yellow | 8.2 |
| Designer Inspired | | | 1,000.0 |

| 7458 C | | PANTONE 7458 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 633.6 |
| 2 | 31011PCM | Equalizer PC White | 300.6 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 8.4 |
| 4 | 98888MX | MX Fluo Yellow | 54.0 |
| 5 | 31057PCM | Equalizer PC Violet | 3.3 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 7459 C | | PANTONE 7459 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 703.0 |
| 2 | 31011PCM | Equalizer PC White | 255.7 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 28.5 |
| 4 | 31047PCM | Equalizer PC Magenta | 6.4 |
| 5 | 31087PCM | Equalizer PC Yellow | 6.4 |
| rev 03/11/04 | | | 1,000.0 |

| 7460 C | | PANTONE 7460 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 501.9 |
| 2 | 31011PCM | Equalizer PC White | 9.0 |
| 3 | 98886MX | MX Fluo Blue | 485.0 |
| 4 | 98888MX | MX Fluo Yellow | 4.1 |
| 1/08 | | | 1,000.0 |

| 7461 C | | PANTONE 7461 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 715.4 |
| 2 | 31011PCM | Equalizer PC White | 139.5 |
| 3 | 31065PCM | Equalizer PC Marine | 89.4 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 39.2 |
| 5 | 98888MX | MX Fluo Yellow | 16.4 |
| Designer Inspired | | | 1,000.0 |

| 7462 C | | PANTONE 7462 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 781.5 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 99.8 |
| 3 | 31011PCM | Equalizer PC White | 53.6 |
| 4 | 31057PCM | Equalizer PC Violet | 13.9 |
| 5 | 98888MX | MX Fluo Yellow | 51.3 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 7463 C | | PANTONE 7463 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 841.0 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 109.4 |
| 3 | 31057PCM | Equalizer PC Violet | 21.7 |
| 4 | 31011PCM | Equalizer PC White | 18.0 |
| 5 | 31087PCM | Equalizer PC Yellow | 9.8 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 7464 C | | PANTONE 7464 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 640.3 |
| 2 | 31011PCM | Equalizer PC White | 318.0 |
| 3 | 31065PCM | Equalizer PC Marine | 14.4 |
| 4 | 98888MX | MX Fluo Yellow | 26.1 |
| 5 | 31070PCM | Equalizer PC Green | 1.2 |
| Designer Inspired | | | 1,000.0 |

| 7465 C | | PANTONE 7465 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 602.4 |
| 2 | 31011PCM | Equalizer PC White | 272.1 |
| 3 | 98888MX | MX Fluo Yellow | 111.1 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 10.6 |
| 5 | 31070PCM | Equalizer PC Green | 3.8 |
| Designer Inspired | | | 1,000.0 |

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|---------------|----------|-----------------------|----------------|
| 7466 C | | PANTONE 7466 C | |
| 1 | 12004AB | Amazing Base | 508.7 |
| 2 | 31011PCM | Equalizer PC White | 49.4 |
| 3 | 98886MX | MX Fluo Blue | 416.3 |
| 4 | 98888MX | MX Fluo Yellow | 25.6 |
| | | 1/08 | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7467 C | | PANTONE 7467 C | |
| 1 | 12004AB | Amazing Base | 503.3 |
| 2 | 31011PCM | Equalizer PC White | 47.0 |
| 3 | 98886MX | MX Fluo Blue | 415.4 |
| 4 | 98888MX | MX Fluo Yellow | 34.3 |
| | | 1/08 | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7468 C | | PANTONE 7468 C | |
| 1 | 12004AB | Amazing Base | 774.5 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 59.2 |
| 3 | 31011PCM | Equalizer PC White | 144.0 |
| 4 | 31070PCM | Equalizer PC Green | 18.7 |
| 5 | 31097PCM | Equalizer PC Black | 3.7 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7469 C | | PANTONE 7469 C | |
| 1 | 12004AB | Amazing Base | 750.1 |
| 2 | 31011PCM | Equalizer PC White | 73.8 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 1.6 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 101.5 |
| 5 | 98888MX | MX Fluo Yellow | 73.0 |
| | | 1/08 | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7470 C | | PANTONE 7470 C | |
| 1 | 12004AB | Amazing Base | 799.1 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 88.3 |
| 3 | 31011PCM | Equalizer PC White | 85.9 |
| 4 | 31057PCM | Equalizer PC Violet | 13.4 |
| 5 | 31087PCM | Equalizer PC Yellow | 13.3 |
| | | rev 9/6/02 31057PCM | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7471 C | | PANTONE 7471 C | |
| 1 | 12004AB | Amazing Base | 659.2 |
| 2 | 31011PCM | Equalizer PC White | 322.6 |
| 3 | 31070PCM | Equalizer PC Green | 5.9 |
| 4 | 31065PCM | Equalizer PC Marine | 4.2 |
| 5 | 98888MX | MX Fluo Yellow | 8.2 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7472 C | | PANTONE 7472 C | |
| 1 | 12004AB | Amazing Base | 632.0 |
| 2 | 31011PCM | Equalizer PC White | 234.9 |
| 3 | 31065PCM | Equalizer PC Marine | 56.7 |
| 4 | 31070PCM | Equalizer PC Green | 7.0 |
| 5 | 98888MX | MX Fluo Yellow | 69.4 |
| | | 1/08 | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7473 C | | PANTONE 7473 C | |
| 1 | 12004AB | Amazing Base | 691.5 |
| 2 | 31011PCM | Equalizer PC White | 263.6 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 26.3 |
| 4 | 31087PCM | Equalizer PC Yellow | 16.9 |
| 5 | 31097PCM | Equalizer PC Black | 1.7 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7474 C | | PANTONE 7474 C | |
| 1 | 12004AB | Amazing Base | 780.9 |
| 2 | 31011PCM | Equalizer PC White | 145.0 |
| 3 | 31070PCM | Equalizer PC Green | 47.7 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 22.9 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 3.4 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7475 C | | PANTONE 7475 C | |
| 1 | 12004AB | Amazing Base | 554.1 |
| 2 | 31011PCM | Equalizer PC White | 199.0 |
| 3 | 98888MX | MX Fluo Yellow | 200.6 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 21.5 |
| 5 | 31097PCM | Equalizer PC Black | 24.9 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7476 C | | PANTONE 7476 C | |
| 1 | 12004AB | Amazing Base | 800.1 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 100.4 |
| 3 | 31011PCM | Equalizer PC White | 55.5 |
| 4 | 31087PCM | Equalizer PC Yellow | 35.4 |
| 5 | 31097PCM | Equalizer PC Black | 8.6 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7477 C | | PANTONE 7477 C | |
| 1 | 12004AB | Amazing Base | 783.4 |
| 2 | 31068PCM | Equalizer PC Blue G/S | 74.0 |
| 3 | 31011PCM | Equalizer PC White | 96.0 |
| 4 | 31045PCM | Equalizer PC Maroon | 17.5 |
| 5 | 31087PCM | Equalizer PC Yellow | 29.1 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7478 C | | PANTONE 7478 C | |
| 1 | 12004AB | Amazing Base | 633.1 |
| 2 | 31011PCM | Equalizer PC White | 324.2 |
| 3 | 98888MX | MX Fluo Yellow | 35.2 |
| 4 | 31070PCM | Equalizer PC Green | 3.4 |
| 5 | 98880MX | MX Fluo Pink | 4.1 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7479 C | | PANTONE 7479 C | |
| 1 | 12004AB | Amazing Base | 413.3 |
| 2 | 98888MX | MX Fluo Yellow | 425.5 |
| 3 | 31011PCM | Equalizer PC White | 141.0 |
| 4 | 31070PCM | Equalizer PC Green | 17.4 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 2.8 |
| | | Designer Inspired | <u>1,000.0</u> |

| 7480 C | | PANTONE 7480 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 408.7 |
| 2 | 98888MX | MX Fluo Yellow | 465.1 |
| 3 | 31011PCM | Equalizer PC White | 95.0 |
| 4 | 31070PCM | Equalizer PC Green | 27.0 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 4.2 |
| Designer Inspired | | | 1,000.0 |

| 7481 C | | PANTONE 7481 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 278.8 |
| 2 | 98888MX | MX Fluo Yellow | 641.4 |
| 3 | 31070PCM | Equalizer PC Green | 19.6 |
| 4 | 31011PCM | Equalizer PC White | 56.1 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 4.1 |
| Designer Inspired | | | 1,000.0 |

| 7482 C | | PANTONE 7482 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 801.1 |
| 2 | 31070PCM | Equalizer PC Green | 72.6 |
| 3 | 31011PCM | Equalizer PC White | 87.9 |
| 4 | 31087PCM | Equalizer PC Yellow | 38.4 |
| Designer Inspired | | | 1,000.0 |

| 7483 C | | PANTONE 7483 C | |
|-------------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 827.1 |
| 2 | 31070PCM | Equalizer PC Green | 84.1 |
| 3 | 31087PCM | Equalizer PC Yellow | 45.9 |
| 4 | 31011PCM | Equalizer PC White | 28.8 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 13.9 |
| Designer Inspired | | | 1,000.0 |

| 7484 C | | PANTONE 7484 C | |
|-------------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 860.4 |
| 2 | 31070PCM | Equalizer PC Green | 102.9 |
| 3 | 31087PCM | Equalizer PC Yellow | 14.0 |
| 4 | 31011PCM | Equalizer PC White | 15.4 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 7.3 |
| Designer Inspired | | | 1,000.0 |

| 7485 C | | PANTONE 7485 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 614.3 |
| 2 | 31011PCM | Equalizer PC White | 327.9 |
| 3 | 98888MX | MX Fluo Yellow | 22.6 |
| 4 | 98886MX | MX Fluo Blue | 22.6 |
| 5 | 98880MX | MX Fluo Pink | 12.6 |
| Designer Inspired | | | 1,000.0 |

| 7487 C | | PANTONE 7487 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 663.2 |
| 2 | 31011PCM | Equalizer PC White | 295.4 |
| 3 | 31070PCM | Equalizer PC Green | 6.8 |
| 4 | 31087PCM | Equalizer PC Yellow | 26.9 |
| 5 | 98880MX | MX Fluo Pink | 7.7 |
| 1/08 | | | 1,000.0 |

| 7488 C | | PANTONE 7488 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 113.1 |
| 2 | 98888MX | MX Fluo Yellow | 829.6 |
| 3 | 31011PCM | Equalizer PC White | 47.2 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 4.1 |
| 5 | 98880MX | MX Fluo Pink | 6.0 |
| Designer Inspired | | | 1,000.0 |

| 7489 C | | PANTONE 7489 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 680.7 |
| 2 | 31011PCM | Equalizer PC White | 173.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 105.4 |
| 4 | 31065PCM | Equalizer PC Marine | 31.8 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 8.3 |
| Designer Inspired | | | 1,000.0 |

| 7490 C | | PANTONE 7490 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 686.7 |
| 2 | 31065PCM | Equalizer PC Marine | 106.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 102.3 |
| 4 | 31011PCM | Equalizer PC White | 102.2 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 2.2 |
| Designer Inspired | | | 1,000.0 |

| 7491 C | | PANTONE 7491 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 687.8 |
| 2 | 31065PCM | Equalizer PC Marine | 120.1 |
| 3 | 31087PCM | Equalizer PC Yellow | 118.0 |
| 4 | 31011PCM | Equalizer PC White | 72.0 |
| 5 | 31097PCM | Equalizer PC Black | 2.0 |
| Designer Inspired | | | 1,000.0 |

| 7492 C | | PANTONE 7492 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 651.9 |
| 2 | 31011PCM | Equalizer PC White | 293.1 |
| 3 | 31065PCM | Equalizer PC Marine | 22.9 |
| 4 | 31087PCM | Equalizer PC Yellow | 21.7 |
| 5 | 98880MX | MX Fluo Pink | 10.5 |
| Designer Inspired | | | 1,000.0 |

| 7494 C | | PANTONE 7494 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 662.0 |
| 2 | 31011PCM | Equalizer PC White | 309.3 |
| 3 | 31087PCM | Equalizer PC Yellow | 14.1 |
| 4 | 31097PCM | Equalizer PC Black | 10.7 |
| 5 | 31070PCM | Equalizer PC Green | 3.9 |
| Designer Inspired | | | 1,000.0 |

| 7495 C | | PANTONE 7495 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 680.5 |
| 2 | 31011PCM | Equalizer PC White | 143.7 |
| 3 | 31097PCM | Equalizer PC Black | 17.2 |
| 4 | 31087PCM | Equalizer PC Yellow | 154.6 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 4.0 |
| 1/08 | | | 1,000.0 |

| 7496 C | | PANTONE 7496 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 691.8 |
| 2 | 31087PCM | Equalizer PC Yellow | 250.4 |
| 3 | 31011PCM | Equalizer PC White | 32.4 |
| 4 | 31097PCM | Equalizer PC Black | 18.7 |
| 5 | 31070PCM | Equalizer PC Green | 6.7 |
| Designer Inspired | | | 1,000.0 |

| 7497 C | | PANTONE 7497 C | |
|-------------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 668.4 |
| 2 | 31011PCM | Equalizer PC White | 163.2 |
| 3 | 31087PCM | Equalizer PC Yellow | 95.1 |
| 4 | 31097PCM | Equalizer PC Black | 60.4 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 12.9 |
| Designer Inspired | | | 1,000.0 |

| 7498 C | | PANTONE 7498 C | |
|---------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 692.2 |
| 2 | 31087PCM | Equalizer PC Yellow | 209.9 |
| 3 | 31097PCM | Equalizer PC Black | 53.3 |
| 4 | 31011PCM | Equalizer PC White | 33.9 |
| 5 | 31057PCM | Equalizer PC Violet | 10.6 |
| rev 9/6/02 31057PCM | | | 1,000.0 |

| 7499 C | | PANTONE 7499 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 636.6 |
| 2 | 31011PCM | Equalizer PC White | 287.5 |
| 3 | 98888MX | MX Fluo Yellow | 56.5 |
| 4 | 98880MX | MX Fluo Pink | 16.4 |
| 5 | 31065PCM | Equalizer PC Marine | 3.1 |
| REV 2/11/06 | | | 1,000.1 |

| 7500 C | | PANTONE 7500 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 617.5 |
| 2 | 31011PCM | Equalizer PC White | 320.2 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 1.2 |
| 4 | 98886MX | MX Fluo Blue | 14.8 |
| 5 | 98888MX | MX Fluo Yellow | 46.3 |
| 1/08 | | | 1,000.0 |

| 7501 C | | PANTONE 7501 C | |
|-------------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 652.5 |
| 2 | 31011PCM | Equalizer PC White | 342.3 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 0.7 |
| 4 | 31087PCM | Equalizer PC Yellow | 3.5 |
| 5 | 31097PCM | Equalizer PC Black | 1.1 |
| Designer Inspired | | | 1,000.0 |

| 7502 C | | PANTONE 7502 C | |
|-------------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 657.5 |
| 2 | 31011PCM | Equalizer PC White | 306.9 |
| 3 | 31065PCM | Equalizer PC Marine | 17.1 |
| 4 | 31087PCM | Equalizer PC Yellow | 14.3 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 4.2 |
| Designer Inspired | | | 1,000.0 |

| 7503 C | | PANTONE 7503 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 673.8 |
| 2 | 31011PCM | Equalizer PC White | 258.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 47.1 |
| 4 | 31047PCM | Equalizer PC Magenta | 17.1 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 3.4 |
| Designer Inspired | | | 1,000.0 |

| 7504 C | | PANTONE 7504 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 685.0 |
| 2 | 31011PCM | Equalizer PC White | 170.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 102.2 |
| 4 | 31045PCM | Equalizer PC Maroon | 16.1 |
| 5 | 31097PCM | Equalizer PC Black | 26.7 |
| Designer Inspired | | | 1,000.0 |

| 7505 C | | PANTONE 7505 C | |
|-------------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 689.1 |
| 2 | 31065PCM | Equalizer PC Marine | 109.9 |
| 3 | 31087PCM | Equalizer PC Yellow | 90.0 |
| 4 | 31011PCM | Equalizer PC White | 73.3 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 37.7 |
| Designer Inspired | | | 1,000.0 |

| 7506 C | | PANTONE 7506 C | |
|-------------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 534.6 |
| 2 | 31011PCM | Equalizer PC White | 278.0 |
| 3 | 98888MX | MX Fluo Yellow | 183.7 |
| 4 | 31047PCM | Equalizer PC Magenta | 3.0 |
| 5 | 31065PCM | Equalizer PC Marine | 0.8 |
| Designer Inspired | | | 1,000.0 |

| 7507 C | | PANTONE 7507 C | |
|-------------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 653.3 |
| 2 | 31011PCM | Equalizer PC White | 335.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 8.5 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 1.9 |
| 5 | 31065PCM | Equalizer PC Marine | 0.6 |
| Designer Inspired | | | 1,000.0 |

| 7508 C | | PANTONE 7508 C | |
|-------------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 657.4 |
| 2 | 31011PCM | Equalizer PC White | 301.5 |
| 3 | 31087PCM | Equalizer PC Yellow | 25.7 |
| 4 | 31065PCM | Equalizer PC Marine | 9.9 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 5.4 |
| Designer Inspired | | | 1,000.0 |

| 7509 C | | PANTONE 7509 C | |
|-------------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 663.4 |
| 2 | 31011PCM | Equalizer PC White | 247.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 59.8 |
| 4 | 31065PCM | Equalizer PC Marine | 17.8 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 11.3 |
| Designer Inspired | | | 1,000.0 |

| 7510 C | | PANTONE 7510 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 673.1 |
| 2 | 31011PCM | Equalizer PC White | 156.8 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 24.2 |
| 4 | 31065PCM | Equalizer PC Marine | 26.1 |
| 5 | 31087PCM | Equalizer PC Yellow | 119.8 |
| | | 1/08 | 1,000.0 |

| 7511 C | | PANTONE 7511 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 688.2 |
| 2 | 31087PCM | Equalizer PC Yellow | 233.6 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 37.7 |
| 4 | 31065PCM | Equalizer PC Marine | 34.4 |
| 5 | 31011PCM | Equalizer PC White | 6.1 |
| | | Designer Inspired | 1,000.0 |

| 7512 C | | PANTONE 7512 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 691.9 |
| 2 | 31011PCM | Equalizer PC White | 6.7 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 68.9 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 4.1 |
| 5 | 31087PCM | Equalizer PC Yellow | 228.4 |
| | | 1/08 | 1,000.0 |

| 7513 C | | PANTONE 7513 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 605.0 |
| 2 | 31011PCM | Equalizer PC White | 312.7 |
| 3 | 98888MX | MX Fluor Yellow | 74.0 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 6.3 |
| 5 | 31097PCM | Equalizer PC Black | 2.0 |
| | | Designer Inspired | 1,000.0 |

| 7514 C | | PANTONE 7514 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 655.1 |
| 2 | 31011PCM | Equalizer PC White | 319.9 |
| 3 | 31087PCM | Equalizer PC Yellow | 11.8 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 10.3 |
| 5 | 31097PCM | Equalizer PC Black | 3.0 |
| | | Designer Inspired | 1,000.0 |

| 7515 C | | PANTONE 7515 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 659.2 |
| 2 | 31011PCM | Equalizer PC White | 282.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 27.6 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 23.7 |
| 5 | 31097PCM | Equalizer PC Black | 6.8 |
| | | Designer Inspired | 1,000.0 |

| 7516 C | | PANTONE 7516 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 680.0 |
| 2 | 31087PCM | Equalizer PC Yellow | 108.6 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 93.8 |
| 4 | 31011PCM | Equalizer PC White | 96.1 |
| 5 | 31097PCM | Equalizer PC Black | 21.5 |
| | | Designer Inspired | 1,000.0 |

| 7517 C | | PANTONE 7517 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 687.7 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 129.3 |
| 3 | 31087PCM | Equalizer PC Yellow | 120.3 |
| 4 | 31011PCM | Equalizer PC White | 33.9 |
| 5 | 31097PCM | Equalizer PC Black | 28.8 |
| | | Designer Inspired | 1,000.0 |

| 7518 C | | PANTONE 7518 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 672.3 |
| 2 | 31011PCM | Equalizer PC White | 154.7 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 66.3 |
| 4 | 31097PCM | Equalizer PC Black | 71.5 |
| 5 | 31087PCM | Equalizer PC Yellow | 35.2 |
| | | Designer Inspired | 1,000.0 |

| 7519 C | | PANTONE 7519 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 708.3 |
| 2 | 31087PCM | Equalizer PC Yellow | 108.2 |
| 3 | 31011PCM | Equalizer PC White | 87.4 |
| 4 | 31045PCM | Equalizer PC Maroon | 31.3 |
| 5 | 31097PCM | Equalizer PC Black | 64.7 |
| | | Designer Inspired | 1,000.0 |

| 7520 C | | PANTONE 7520 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 622.0 |
| 2 | 31011PCM | Equalizer PC White | 318.9 |
| 3 | 98888MX | MX Fluor Yellow | 48.9 |
| 4 | 31065PCM | Equalizer PC Marine | 5.9 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 4.3 |
| | | Designer Inspired | 1,000.0 |

| 7521 C | | PANTONE 7521 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 662.0 |
| 2 | 31011PCM | Equalizer PC White | 306.8 |
| 3 | 31047PCM | Equalizer PC Magenta | 9.2 |
| 4 | 31065PCM | Equalizer PC Marine | 12.1 |
| 5 | 31087PCM | Equalizer PC Yellow | 10.0 |
| | | Designer Inspired | 1,000.0 |

| 7522 C | | PANTONE 7522 C | |
|---------------|----------|-----------------------|---------|
| 1 | 12004AB | Amazing Base | 693.0 |
| 2 | 31011PCM | Equalizer PC White | 196.8 |
| 3 | 31087PCM | Equalizer PC Yellow | 60.8 |
| 4 | 31045PCM | Equalizer PC Maroon | 23.0 |
| 5 | 31065PCM | Equalizer PC Marine | 26.4 |
| | | Designer Inspired | 1,000.0 |

| 7523 C | | PANTONE 7523 C | |
|---------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 692.7 |
| 2 | 31011PCM | Equalizer PC White | 195.2 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 54.2 |
| 4 | 31057PCM | Equalizer PC Violet | 17.7 |
| 5 | 31087PCM | Equalizer PC Yellow | 40.2 |
| | | 1/08 | 1,000.0 |

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|---------------|----------|-------------------------|----------------|
| 7524 C | | PANTONE 7524 C | |
| 1 | 12004AB | Amazing Base | 696.8 |
| 2 | 31011PCM | Equalizer PC White | 172.3 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 71.7 |
| 4 | 31057PCM | Equalizer PC Violet | 18.4 |
| 5 | 31087PCM | Equalizer PC Yellow | 40.8 |
| | | 1/08 | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7526 C | | PANTONE 7526 C | |
| 1 | 12004AB | Amazing Base | 671.3 |
| 2 | 31011PCM | Equalizer PC White | 239.3 |
| 3 | 31097PCM | Equalizer PC Black | 31.8 |
| 4 | 31087PCM | Equalizer PC Yellow | 57.6 |
| | | 1/08 | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7527 C | | PANTONE 7527 C | |
| 1 | 12004AB | Amazing Base | 641.5 |
| 2 | 31011PCM | Equalizer PC White | 334.2 |
| 3 | 98888MX | MX Fluo Yellow | 18.0 |
| 4 | 31065PCM | Equalizer PC Marine | 5.2 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 1.1 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7528 C | | PANTONE 7528 C | |
| 1 | 12004AB | Amazing Base | 629.4 |
| 2 | 31011PCM | Equalizer PC White | 329.9 |
| 3 | 98888MX | MX Fluo Yellow | 35.5 |
| 4 | 31097PCM | Equalizer PC Black | 3.8 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 1.4 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7529 C | | PANTONE 7529 C | |
| 1 | 12004AB | Amazing Base | 584.6 |
| 2 | 31011PCM | Equalizer PC White | 298.8 |
| 3 | 98888MX | MX Fluo Yellow | 105.4 |
| 4 | 31097PCM | Equalizer PC Black | 6.9 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 4.4 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7530 C | | PANTONE 7530 C | |
| 1 | 12004AB | Amazing Base | 656.2 |
| 2 | 31011PCM | Equalizer PC White | 302.9 |
| 3 | 31087PCM | Equalizer PC Yellow | 12.3 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 7.3 |
| 5 | 31097PCM | Equalizer PC Black | 21.3 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7531 C | | PANTONE 7531 C | |
| 1 | 12004AB | Amazing Base | 645.0 |
| 2 | 31011PCM | Equalizer PC White | 251.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 43.0 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 16.0 |
| 5 | 31097PCM | Equalizer PC Black | 45.0 |
| | | 4/20/04 | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7532 C | | PANTONE 7532 C | |
| 1 | 12004AB | Amazing Base | 669.2 |
| 2 | 31011PCM | Equalizer PC White | 153.0 |
| 3 | 31097PCM | Equalizer PC Black | 49.7 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 42.1 |
| 5 | 31087PCM | Equalizer PC Yellow | 86.0 |
| | | 7/31/07 | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7533 C | | PANTONE 7533 C | |
| 1 | 12004AB | Amazing Base | 685.4 |
| 2 | 31097PCM | Equalizer PC Black | 130.0 |
| 3 | 31087PCM | Equalizer PC Yellow | 89.6 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 84.4 |
| 5 | 31011PCM | Equalizer PC White | 10.5 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7535 C | | PANTONE 7535 C | |
| 1 | 12004AB | Amazing Base | 589.0 |
| 2 | 31011PCM | Equalizer PC White | 278.6 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 4.6 |
| 4 | 31065PCM | Equalizer PC Marine | 22.9 |
| 5 | 98888MX | MX Fluo Yellow | 104.9 |
| | | 1/08 | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7536 C | | PANTONE 7536 C | |
| 1 | 12004AB | Amazing Base | 660.1 |
| 2 | 31011PCM | Equalizer PC White | 313.0 |
| 3 | 31097PCM | Equalizer PC Black | 10.6 |
| 4 | 31047PCM | Equalizer PC Magenta | 3.0 |
| 5 | 31087PCM | Equalizer PC Yellow | 13.3 |
| | | 1/08 | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7539 C | | PANTONE 7539 C | |
| 1 | 12004AB | Amazing Base | 579.6 |
| 2 | 31011PCM | Equalizer PC White | 280.6 |
| 3 | 98888MX | MX Fluo Yellow | 115.2 |
| 4 | 31097PCM | Equalizer PC Black | 23.4 |
| 5 | 31047PCM | Equalizer PC Magenta | 1.2 |
| | | Designer Inspired | <u>1,000.0</u> |

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|---------------|----------|-----------------------|----------------|
| 7540 C | | PANTONE 7540 C | |
| 1 | 12004AB | Amazing Base | 730.5 |
| 2 | 31011PCM | Equalizer PC White | 193.5 |
| 3 | 31057PCM | Equalizer PC Violet | 31.8 |
| 4 | 31070PCM | Equalizer PC Green | 12.9 |
| 5 | 31087PCM | Equalizer PC Yellow | 31.3 |
| | | 1/08 | <u>1,000.0</u> |

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|---------------|----------|-------------------------|----------------|
| 7542 C | | PANTONE 7542 C | |
| 1 | 12004AB | Amazing Base | 625.2 |
| 2 | 31011PCM | Equalizer PC White | 287.9 |
| 3 | 31065PCM | Equalizer PC Marine | 33.0 |
| 4 | 98888MX | MX Fluo Yellow | 51.7 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 2.2 |
| | | Designer Inspired | <u>1,000.0</u> |

System Type: Equalizers

2/11/2008

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|---------------|----------|-----------------------|----------------|
| 7544 C | | PANTONE 7544 C | |
| 1 | 12004AB | Amazing Base | 668.3 |
| 2 | 31011PCM | Equalizer PC White | 308.4 |
| 3 | 31097PCM | Equalizer PC Black | 17.3 |
| 4 | 31057PCM | Equalizer PC Violet | 2.6 |
| 5 | 31068PCM | Equalizer PC Blue G/S | 3.4 |
| | | 1/08 | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 7545 C | | PANTONE 7545 C | |
| 1 | 12004AB | Amazing Base | 736.7 |
| 2 | 31011PCM | Equalizer PC White | 175.5 |
| 3 | 31057PCM | Equalizer PC Violet | 34.8 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 22.1 |
| 5 | 31087PCM | Equalizer PC Yellow | 31.0 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|---------------------|-----------------------|----------------|
| 7546 C | | PANTONE 7546 C | |
| 1 | 12004AB | Amazing Base | 768.0 |
| 2 | 31057PCM | Equalizer PC Violet | 50.2 |
| 3 | 31011PCM | Equalizer PC White | 114.7 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 28.0 |
| 5 | 31087PCM | Equalizer PC Yellow | 39.1 |
| | rev 9/6/02 31057PCM | | <u>1,000.0</u> |

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|---------------|-------------|-------------------------|----------------|
| 8001 C | | PANTONE 8001 C | |
| 2 | 15370MCVFF | MCVFF Silver Shimmer | 971.4 |
| 3 | 98888MX | MX Fluo Yellow | 8.4 |
| 4 | 31065PCM | Equalizer PC Marine | 4.6 |
| 5 | 31011PCM | Equalizer PC White | 14.6 |
| 6 | 31030PCM | Equalizer PC Brt Orange | 0.9 |
| | Rev 9/14/01 | | <u>1,000.0</u> |

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|---------------|------------|-------------------------|----------------|
| 8003 C | | PANTONE 8003 C | |
| 1 | 15370MCVFF | MCVFF Silver Shimmer | 969.2 |
| 2 | 31011PCM | Equalizer PC White | 17.8 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 3.1 |
| 4 | 31087PCM | Equalizer PC Yellow | 3.2 |
| 5 | 31097PCM | Equalizer PC Black | 6.6 |
| | 9/1/01 | | <u>1,000.0</u> |

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|-----------------|----------|-------------------------|----------------|
| 801 2X C | | PANTONE 801 2X C | |
| 1 | 12004AB | Amazing Base | 46.9 |
| 2 | 98886MX | MX Fluo Blue | 916.7 |
| 3 | 31011PCM | Equalizer PC White | 17.4 |
| 4 | 31068PCM | Equalizer PC Blue G/S | 2.4 |
| 5 | 98888MX | MX Fluo Yellow | 16.7 |
| | | | <u>1,000.0</u> |

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|--------------|----------|----------------------|----------------|
| 801 C | | PANTONE 801 C | |
| 1 | 12004AB | Amazing Base | 160.7 |
| 2 | 98886MX | MX Fluo Blue | 739.2 |
| 3 | 31011PCM | Equalizer PC White | 85.7 |
| 4 | 98888MX | MX Fluo Yellow | 14.4 |
| | | | <u>1,000.0</u> |

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|-----------------|----------|-------------------------|----------------|
| 802 2X C | | PANTONE 802 2X C | |
| 1 | 12004AB | Amazing Base | 360.2 |
| 2 | 98888MX | MX Fluo Yellow | 500.0 |
| 3 | 31011PCM | Equalizer PC White | 72.5 |
| 4 | 31087PCM | Equalizer PC Yellow | 52.8 |
| 5 | 31070PCM | Equalizer PC Green | 14.5 |
| | | | <u>1,000.0</u> |

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|--------------|----------|----------------------|----------------|
| 802 C | | PANTONE 802 C | |
| 1 | 12004AB | Amazing Base | 217.0 |
| 2 | 98888MX | MX Fluo Yellow | 689.7 |
| 3 | 31011PCM | Equalizer PC White | 60.0 |
| 4 | 31087PCM | Equalizer PC Yellow | 27.3 |
| 5 | 31070PCM | Equalizer PC Green | 6.0 |
| | | | <u>1,000.0</u> |

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|---------------|------------|-------------------------|----------------|
| 8021 C | | PANTONE 8021 C | |
| 1 | 15370MCVFF | MCVFF Silver Shimmer | 941.8 |
| 2 | 31011PCM | Equalizer PC White | 32.4 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 13.9 |
| 4 | 31087PCM | Equalizer PC Yellow | 2.9 |
| 5 | 31097PCM | Equalizer PC Black | 9.0 |
| | 9/1/01 | | <u>1,000.0</u> |

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|-----------------|----------|-------------------------|----------------|
| 803 2X C | | PANTONE 803 2X C | |
| 1 | 12004AB | Amazing Base | 56.9 |
| 2 | 98888MX | MX Fluo Yellow | 904.7 |
| 3 | 31087PCM | Equalizer PC Yellow | 19.1 |
| 4 | 31011PCM | Equalizer PC White | 8.4 |
| 5 | 98884MX | MX Fluo Red | 10.9 |
| | | | <u>1,000.0</u> |

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|--------------|----------|----------------------|----------------|
| 803 C | | PANTONE 803 C | |
| 1 | 12004AB | Amazing Base | 257.6 |
| 2 | 98888MX | MX Fluo Yellow | 614.4 |
| 3 | 31087PCM | Equalizer PC Yellow | 73.0 |
| 4 | 31011PCM | Equalizer PC White | 53.5 |
| 5 | 98884MX | MX Fluo Red | 1.5 |
| | | | <u>1,000.0</u> |

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|-----------------|----------|-------------------------|----------------|
| 804 2X C | | PANTONE 804 2X C | |
| 1 | 12004AB | Amazing Base | 81.4 |
| 2 | 98888MX | MX Fluo Yellow | 760.0 |
| 3 | 98884MX | MX Fluo Red | 120.0 |
| 4 | 31087PCM | Equalizer PC Yellow | 31.7 |
| 5 | 31011PCM | Equalizer PC White | 7.0 |
| | | | <u>1,000.0</u> |

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|--------------|----------|----------------------|----------------|
| 804 C | | PANTONE 804 C | |
| 1 | 12004AB | Amazing Base | 281.9 |
| 2 | 98888MX | MX Fluo Yellow | 480.8 |
| 3 | 31011PCM | Equalizer PC White | 80.3 |
| 4 | 31087PCM | Equalizer PC Yellow | 60.9 |
| 5 | 98884MX | MX Fluo Red | 96.2 |
| | | | <u>1,000.0</u> |

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|-----------------|-------------------------|---------|
| 805 2X C | PANTONE 805 2X C | |
| 1 12004AB | Amazing Base | 42.5 |
| 2 98880MX | MX Fluo Pink | 526.3 |
| 3 98888MX | MX Fluo Yellow | 410.5 |
| 4 31087PCM | Equalizer PC Yellow | 13.3 |
| 5 31011PCM | Equalizer PC White | 7.3 |
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| | | 1,000.0 |

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| 805 C | PANTONE 805 C | |
| 1 12004AB | Amazing Base | 324.1 |
| 2 98884MX | MX Fluo Red | 516.5 |
| 3 31011PCM | Equalizer PC White | 122.2 |
| 4 31087PCM | Equalizer PC Yellow | 32.7 |
| 5 31045PCM | Equalizer PC Maroon | 4.4 |
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| | | 1,000.0 |

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|-----------------|-------------------------|---------|
| 806 2X C | PANTONE 806 2X C | |
| 1 12004AB | Amazing Base | 155.3 |
| 2 98880MX | MX Fluo Pink | 800.0 |
| 3 31047PCM | Equalizer PC Magenta | 34.7 |
| 4 31011PCM | Equalizer PC White | 9.9 |
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| | | 1,000.0 |

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|--------------|----------------------|---------|
| 806 C | PANTONE 806 C | |
| 1 12004AB | Amazing Base | 29.3 |
| 2 98880MX | MX Fluo Pink | 786.5 |
| 3 98885MX | MX Fluo Purple | 168.5 |
| 4 31011PCM | Equalizer PC White | 15.6 |
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| | | 1,000.0 |

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|---------------|-------------------------|---------|
| 8062 C | PANTONE 8062 C | |
| 1 15370MCVFF | MCVFF Silver Shimmer | 963.0 |
| 2 31011PCM | Equalizer PC White | 17.1 |
| 3 31030PCM | Equalizer PC Brt Orange | 5.9 |
| 4 31047PCM | Equalizer PC Magenta | 10.9 |
| 5 31097PCM | Equalizer PC Black | 3.2 |
| | 8062 C | <hr/> |
| | | 1,000.0 |

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|-----------------|-------------------------|---------|
| 807 2X C | PANTONE 807 2X C | |
| 1 12004AB | Amazing Base | 39.0 |
| 2 98885MX | MX Fluo Purple | 537.6 |
| 3 98880MX | MX Fluo Pink | 408.6 |
| 4 31011PCM | Equalizer PC White | 9.4 |
| 5 31047PCM | Equalizer PC Magenta | 5.4 |
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| | | 1,000.0 |

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|--------------|----------------------|---------|
| 807 C | PANTONE 807 C | |
| 1 12004AB | Amazing Base | 77.9 |
| 2 98880MX | MX Fluo Pink | 447.8 |
| 3 98885MX | MX Fluo Purple | 432.8 |
| 4 31011PCM | Equalizer PC White | 41.6 |
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| | | 1,000.0 |

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|-----------------|-------------------------|---------|
| 808 2X C | PANTONE 808 2X C | |
| 1 12004AB | Amazing Base | 770.8 |
| 2 31070PCM | Equalizer PC Green | 85.4 |
| 3 31011PCM | Equalizer PC White | 64.0 |
| 4 98888MX | MX Fluo Yellow | 79.8 |
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| | | 1,000.0 |

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|--------------|----------------------|---------|
| 808 C | PANTONE 808 C | |
| 1 12004AB | Amazing Base | 745.5 |
| 2 31070PCM | Equalizer PC Green | 57.1 |
| 3 31011PCM | Equalizer PC White | 165.7 |
| 4 98888MX | MX Fluo Yellow | 31.7 |
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| | | 1,000.0 |

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|-----------------|-------------------------|---------|
| 809 2X C | PANTONE 809 2X C | |
| 1 12004AB | Amazing Base | 678.7 |
| 2 31087PCM | Equalizer PC Yellow | 261.3 |
| 3 31011PCM | Equalizer PC White | 57.4 |
| 4 31070PCM | Equalizer PC Green | 1.0 |
| 5 98884MX | MX Fluo Red | 1.7 |
| | | <hr/> |
| | | 1,000.0 |

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|--------------|----------------------|---------|
| 809 C | PANTONE 809 C | |
| 1 12004AB | Amazing Base | 675.5 |
| 2 31087PCM | Equalizer PC Yellow | 224.9 |
| 3 31011PCM | Equalizer PC White | 98.9 |
| 4 31070PCM | Equalizer PC Green | 0.7 |
| | | <hr/> |
| | | 1,000.0 |

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|-----------------|-------------------------|---------|
| 810 2X C | PANTONE 810 2X C | |
| 1 12004AB | Amazing Base | 101.4 |
| 2 98888MX | MX Fluo Yellow | 826.4 |
| 3 31087PCM | Equalizer PC Yellow | 26.2 |
| 4 31011PCM | Equalizer PC White | 24.0 |
| 5 98884MX | MX Fluo Red | 22.0 |
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| | | 1,000.0 |

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|--------------|----------------------|---------|
| 810 C | PANTONE 810 C | |
| 1 12004AB | Amazing Base | 101.9 |
| 2 98888MX | MX Fluo Yellow | 831.0 |
| 3 31087PCM | Equalizer PC Yellow | 26.3 |
| 4 31011PCM | Equalizer PC White | 24.1 |
| 5 98884MX | MX Fluo Red | 16.6 |
| | | <hr/> |
| | | 1,000.0 |

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|---------------|-------------------------|---------|
| 8100 C | PANTONE 8100 C | |
| 1 15370MCVFF | MCVFF Silver Shimmer | 972.6 |
| 2 31011PCM | Equalizer PC White | 8.9 |
| 3 31030PCM | Equalizer PC Brt Orange | 4.0 |
| 4 31047PCM | Equalizer PC Magenta | 1.0 |
| 5 31065PCM | Equalizer PC Marine | 13.4 |
| | 9/1/01 | <hr/> |
| | | 1,000.0 |

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|-----------------|----------|-------------------------|---------|
| 811 2X C | | PANTONE 811 2X C | |
| 1 | 12004AB | Amazing Base | 238.6 |
| 2 | 98884MX | MX Fluo Red | 346.5 |
| 3 | 98888MX | MX Fluo Yellow | 297.0 |
| 4 | 31087PCM | Equalizer PC Yellow | 62.7 |
| 5 | 31011PCM | Equalizer PC White | 55.1 |
| | | | 1,000.0 |

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|--------------|----------|----------------------|---------|
| 811 C | | PANTONE 811 C | |
| 1 | 12004AB | Amazing Base | 239.6 |
| 2 | 98888MX | MX Fluo Yellow | 377.4 |
| 3 | 98884MX | MX Fluo Red | 264.2 |
| 4 | 31087PCM | Equalizer PC Yellow | 59.8 |
| 5 | 31011PCM | Equalizer PC White | 59.1 |
| | | | 1,000.0 |

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|-----------------|----------|-------------------------|---------|
| 812 2X C | | PANTONE 812 2X C | |
| 1 | 12004AB | Amazing Base | 226.4 |
| 2 | 98884MX | MX Fluo Red | 694.4 |
| 3 | 31011PCM | Equalizer PC White | 58.0 |
| 4 | 31045PCM | Equalizer PC Maroon | 21.1 |
| | | | 1,000.0 |

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|--------------|----------|----------------------|---------|
| 812 C | | PANTONE 812 C | |
| 1 | 12004AB | Amazing Base | 152.7 |
| 2 | 98880MX | MX Fluo Pink | 526.3 |
| 3 | 98884MX | MX Fluo Red | 263.2 |
| 4 | 31011PCM | Equalizer PC White | 45.8 |
| 5 | 31045PCM | Equalizer PC Maroon | 12.0 |
| | | | 1,000.0 |

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|-----------------|----------|-------------------------|---------|
| 813 2X C | | PANTONE 813 2X C | |
| 1 | 12004AB | Amazing Base | 99.0 |
| 2 | 98880MX | MX Fluo Pink | 430.1 |
| 3 | 98885MX | MX Fluo Purple | 430.1 |
| 4 | 31011PCM | Equalizer PC White | 29.9 |
| 5 | 31047PCM | Equalizer PC Magenta | 10.9 |
| | | | 1,000.0 |

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|--------------|----------|----------------------|---------|
| 813 C | | PANTONE 813 C | |
| 1 | 12004AB | Amazing Base | 144.9 |
| 2 | 98880MX | MX Fluo Pink | 535.7 |
| 3 | 98885MX | MX Fluo Purple | 250.0 |
| 4 | 31011PCM | Equalizer PC White | 62.1 |
| 5 | 31047PCM | Equalizer PC Magenta | 7.2 |
| | | | 1,000.0 |

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|-----------------|----------|-------------------------|---------|
| 814 2X C | | PANTONE 814 2X C | |
| 1 | 12004AB | Amazing Base | 194.6 |
| 2 | 98885MX | MX Fluo Purple | 714.3 |
| 3 | 31011PCM | Equalizer PC White | 49.7 |
| 4 | 31065PCM | Equalizer PC Marine | 41.4 |
| | | | 1,000.0 |

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|--------------|----------|----------------------|---------|
| 814 C | | PANTONE 814 C | |
| 1 | 12004AB | Amazing Base | 237.9 |
| 2 | 98885MX | MX Fluo Purple | 645.2 |
| 3 | 31011PCM | Equalizer PC White | 84.2 |
| 4 | 31065PCM | Equalizer PC Marine | 32.7 |
| | | | 1,000.0 |

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|---------------|------------|-----------------------|-------------------|
| 8201 C | | PANTONE 8201 C | |
| 1 | 15370MCVFF | MCVFF Silver Shimmer | 965.3 |
| 2 | 31011PCM | Equalizer PC White | 8.7 |
| 3 | 31070PCM | Equalizer PC Green | 1.2 |
| 4 | 31065PCM | Equalizer PC Marine | 21.6 |
| 5 | 31097PCM | Equalizer PC Black | 3.2 |
| | | | 9/1/01 1,000.0 |

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|---------------|------------|-----------------------|-------------------|
| 8281 C | | PANTONE 8281 C | |
| 2 | 15370MCVFF | MCVFF Silver Shimmer | 956.8 |
| 3 | 31011PCM | Equalizer PC White | 24.7 |
| 4 | 31070PCM | Equalizer PC Green | 5.5 |
| 5 | 31065PCM | Equalizer PC Marine | 6.9 |
| 6 | 31097PCM | Equalizer PC Black | 6.1 |
| | | | 9/1/01 1,000.0 |

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|---------------|------------|-----------------------|-------------------|
| 8321 C | | PANTONE 8321 C | |
| 1 | 15370MCVFF | MCVFF Silver Shimmer | 951.1 |
| 2 | 31011PCM | Equalizer PC White | 25.0 |
| 3 | 31070PCM | Equalizer PC Green | 1.1 |
| 4 | 31087PCM | Equalizer PC Yellow | 13.6 |
| 5 | 31097PCM | Equalizer PC Black | 9.2 |
| | | | 9/1/01 1,000.0 |

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|---------------|------------|-------------------------|------------------------|
| 8383 C | | PANTONE 8383 C | |
| 1 | 15370MCVFF | MCVFF Silver Shimmer | 932.4 |
| 2 | 31087PCM | Equalizer PC Yellow | 42.4 |
| 3 | 31097PCM | Equalizer PC Black | 4.3 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 5.3 |
| 5 | 31011PCM | Equalizer PC White | 15.5 |
| | | | rev 9/14/01 1,000.0 |

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|---------------|------------|-----------------------|------------------------|
| 8600 C | | PANTONE 8600 C | |
| 2 | 15370MCVFF | MCVFF Silver Shimmer | 971.1 |
| 3 | 31097PCM | Equalizer PC Black | 12.7 |
| 4 | 31047PCM | Equalizer PC Magenta | 7.2 |
| 5 | 31087PCM | Equalizer PC Yellow | 9.0 |
| | | | Rev 9/14/01 1,000.0 |

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|---------------|------------|-------------------------|------------------------|
| 8660 C | | PANTONE 8660 C | |
| 1 | 15370MCVFF | MCVFF Silver Shimmer | 933.4 |
| 2 | 31087PCM | Equalizer PC Yellow | 55.0 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 5.9 |
| 4 | 31097PCM | Equalizer PC Black | 5.7 |
| | | | rev 9/14/01 1,000.0 |

System Type: Equalizers

2/11/2008

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|--------------|------------|-------------------------|----------------|
| 871 C | | PANTONE 871 C | |
| 1 | 15370MCVFF | MCVFF Silver Shimmer | 928.4 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 7.8 |
| 3 | 31087PCM | Equalizer PC Yellow | 55.3 |
| 4 | 31097PCM | Equalizer PC Black | 8.4 |
| | | 9/1/01 | <u>1,000.0</u> |

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|--------------|------------|-------------------------|----------------|
| 872 C | | PANTONE 872 C | |
| 1 | 15370MCVFF | MCVFF Silver Shimmer | 939.6 |
| 2 | 31087PCM | Equalizer PC Yellow | 43.4 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 8.2 |
| 4 | 31097PCM | Equalizer PC Black | 8.8 |
| | | 9/14/01 | <u>1,000.0</u> |

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| 873 C | | PANTONE 873 C | |
| 1 | 15370MCVFF | MCVFF Silver Shimmer | 955.8 |
| 2 | 31087PCM | Equalizer PC Yellow | 26.1 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 8.7 |
| 4 | 31097PCM | Equalizer PC Black | 9.4 |
| | | 9/1/01 | <u>1,000.0</u> |

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|--------------|------------|-------------------------|----------------|
| 874 C | | PANTONE 874 C | |
| 1 | 15370MCVFF | MCVFF Silver Shimmer | 942.5 |
| 2 | 31087PCM | Equalizer PC Yellow | 32.1 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 16.5 |
| 4 | 31097PCM | Equalizer PC Black | 8.9 |
| | | 9/1/01 | <u>1,000.0</u> |

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|--------------|------------|-------------------------|----------------|
| 875 C | | PANTONE 875 C | |
| 1 | 15370MCVFF | MCVFF Silver Shimmer | 951.1 |
| 2 | 31087PCM | Equalizer PC Yellow | 22.6 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 17.1 |
| 4 | 31097PCM | Equalizer PC Black | 9.2 |
| | | 9/1/01 | <u>1,000.0</u> |

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|--------------|------------|-------------------------|----------------|
| 876 C | | PANTONE 876 C | |
| 1 | 15370MCVFF | MCVFF Silver Shimmer | 956.4 |
| 2 | 31087PCM | Equalizer PC Yellow | 21.5 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 17.4 |
| 4 | 31097PCM | Equalizer PC Black | 4.7 |
| | | 9/1/01 | <u>1,000.0</u> |

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|--------------|------------|----------------------|----------------|
| 877 C | | PANTONE 877 C | |
| 1 | 15370MCVFF | MCVFF Silver Shimmer | 981.2 |
| 2 | 31011PCM | Equalizer PC White | 9.3 |
| 3 | 31065PCM | Equalizer PC Marine | 6.2 |
| 4 | 31097PCM | Equalizer PC Black | 3.4 |
| | | 9/1/01 | <u>1,000.0</u> |

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|---------------------|----------|-------------------------------------|----------------|
| BLACK 2 2X C | | PANTONE BLACK 2 2X C (Equali | |
| 1 | 12004AB | Amazing Base | 679.0 |
| 2 | 31097PCM | Equalizer PC Black | 310.2 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 10.8 |
| | | | <u>1,000.0</u> |

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| BLACK 2 C | | PANTONE BLACK 2 C (Equalizer | |
| 1 | 12004AB | Amazing Base | 680.7 |
| 2 | 31097PCM | Equalizer PC Black | 159.4 |
| 3 | 31087PCM | Equalizer PC Yellow | 107.9 |
| 4 | 31030PCM | Equalizer PC Brt Orange | 30.5 |
| 5 | 31011PCM | Equalizer PC White | 21.5 |
| | | | <u>1,000.0</u> |

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| BLACK 3 2X C | | PANTONE BLACK 3 2X C (Equali | |
| 1 | 12004AB | Amazing Base | 678.2 |
| 2 | 31097PCM | Equalizer PC Black | 321.8 |
| | | | <u>1,000.0</u> |

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| BLACK 3 C | | PANTONE BLACK 3 C (Equalizer | |
| 1 | 12004AB | Amazing Base | 677.2 |
| 2 | 31097PCM | Equalizer PC Black | 195.9 |
| 3 | 31087PCM | Equalizer PC Yellow | 82.6 |
| 4 | 31011PCM | Equalizer PC White | 37.8 |
| 5 | 31030PCM | Equalizer PC Brt Orange | 6.5 |
| | | | <u>1,000.0</u> |

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| BLACK 4 2X C | | PANTONE BLACK 4 2X C (Equali | |
| 1 | 12004AB | Amazing Base | 679.7 |
| 2 | 31097PCM | Equalizer PC Black | 300.7 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 19.5 |
| | | | <u>1,000.0</u> |

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| BLACK 4 C | | PANTONE BLACK 4 C (Equalizer | |
| 1 | 12004AB | Amazing Base | 680.6 |
| 2 | 31097PCM | Equalizer PC Black | 129.6 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 74.6 |
| 4 | 31087PCM | Equalizer PC Yellow | 57.2 |
| 5 | 31011PCM | Equalizer PC White | 58.0 |
| | | | <u>1,000.0</u> |

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| BLACK 5 2X C | | PANTONE BLACK 5 2X C (Equali | |
| 1 | 12004AB | Amazing Base | 679.0 |
| 2 | 31097PCM | Equalizer PC Black | 310.9 |
| 3 | 31030PCM | Equalizer PC Brt Orange | 10.1 |
| | | | <u>1,000.0</u> |

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| BLACK 5 C | | PANTONE BLACK 5 C (Equalizer | |
| 1 | 12004AB | Amazing Base | 720.7 |
| 2 | 31047PCM | Equalizer PC Magenta | 77.4 |
| 3 | 31097PCM | Equalizer PC Black | 99.5 |
| 4 | 31087PCM | Equalizer PC Yellow | 51.8 |
| 5 | 31011PCM | Equalizer PC White | 50.6 |
| | | | <u>1,000.0</u> |

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| BLACK 6 2X C | | PANTONE BLACK 6 2X C (Equali | |
| 1 | 12004AB | Amazing Base | 745.3 |
| 2 | 31097PCM | Equalizer PC Black | 201.1 |
| 3 | 31068PCM | Equalizer PC Blue G/S | 53.6 |
| | | | <u>1,000.0</u> |

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| BLACK 6 C | PANTONE BLACK 6 C (Equalizer) | |
| 1 12004AB | Amazing Base | 806.9 |
| 2 31068PCM | Equalizer PC Blue G/S | 101.5 |
| 3 31097PCM | Equalizer PC Black | 79.5 |
| 4 31011PCM | Equalizer PC White | 10.7 |
| 5 31070PCM | Equalizer PC Green | 1.4 |
| | | <hr/> 1,000.0 |

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| COOL GRAY 11 C | PANTONE COOL GRAY 11 C (Equalizer) | |
| 1 12004AB | Amazing Base | 652.3 |
| 2 31011PCM | Equalizer PC White | 247.5 |
| 3 31097PCM | Equalizer PC Black | 85.8 |
| 4 98888MX | MX Fluo Yellow | 11.1 |
| 5 31030PCM | Equalizer PC Brt Orange | 3.3 |
| | | <hr/> 1,000.0 |

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| BLACK 7 2X C | PANTONE BLACK 7 2X C (Equalizer) | |
| 1 12004AB | Amazing Base | 678.9 |
| 2 31097PCM | Equalizer PC Black | 290.7 |
| 3 31030PCM | Equalizer PC Brt Orange | 19.3 |
| 4 31011PCM | Equalizer PC White | 11.2 |
| | | <hr/> 1,000.0 |

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| COOL GRAY 2 C | PANTONE COOL GRAY 2 C (Equalizer) | |
| 1 12004AB | Amazing Base | 648.4 |
| 2 31011PCM | Equalizer PC White | 344.4 |
| 3 31097PCM | Equalizer PC Black | 1.5 |
| 4 98888MX | MX Fluo Yellow | 4.7 |
| 5 98884MX | MX Fluo Red | 0.9 |
| | | <hr/> 1,000.0 |

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|------------------|--------------------------------------|---------------|
| BLACK 7 C | PANTONE BLACK 7 C (Equalizer) | |
| 1 12004AB | Amazing Base | 658.3 |
| 2 31097PCM | Equalizer PC Black | 162.2 |
| 3 31011PCM | Equalizer PC White | 135.1 |
| 4 31087PCM | Equalizer PC Yellow | 26.7 |
| 5 31030PCM | Equalizer PC Brt Orange | 17.7 |
| | 8/04 | <hr/> 1,000.0 |

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| COOL GRAY 3 C | PANTONE COOL GRAY 3 C (Equalizer) | |
| 1 12004AB | Amazing Base | 645.3 |
| 2 31011PCM | Equalizer PC White | 341.2 |
| 3 98888MX | MX Fluo Yellow | 8.9 |
| 4 31097PCM | Equalizer PC Black | 2.9 |
| 5 98884MX | MX Fluo Red | 1.8 |
| | | <hr/> 1,000.0 |

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|----------------|------------------------|---------------|
| BLACK C | PANTONE BLACK C | |
| 1 12004AB | Amazing Base | 701.8 |
| 2 31097PCM | Equalizer PC Black | 117.0 |
| 3 31087PCM | Equalizer PC Yellow | 96.0 |
| 4 31047PCM | Equalizer PC Magenta | 43.0 |
| 5 31011PCM | Equalizer PC White | 42.2 |
| | | <hr/> 1,000.0 |

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| COOL GRAY 4 C | PANTONE COOL GRAY 4 C (Equalizer) | |
| 1 12004AB | Amazing Base | 640.9 |
| 2 31011PCM | Equalizer PC White | 336.4 |
| 3 31097PCM | Equalizer PC Black | 5.0 |
| 4 98888MX | MX Fluo Yellow | 14.6 |
| 5 98884MX | MX Fluo Red | 3.1 |
| | | <hr/> 1,000.0 |

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| BLUE 072 C | PANTONE BLUE 072 C (Equalizer) | |
| 1 12004AB | Amazing Base | 374.9 |
| 2 98885MX | MX Fluo Purple | 490.8 |
| 3 31065PCM | Equalizer PC Marine | 113.9 |
| 4 31068PCM | Equalizer PC Blue G/S | 14.0 |
| 5 31011PCM | Equalizer PC White | 6.4 |
| | | <hr/> 1,000.0 |

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| COOL GRAY 5 C | PANTONE COOL GRAY 5 C (Equalizer) | |
| 1 12004AB | Amazing Base | 635.7 |
| 2 31011PCM | Equalizer PC White | 333.0 |
| 3 31097PCM | Equalizer PC Black | 8.1 |
| 4 98888MX | MX Fluo Yellow | 18.2 |
| 5 98884MX | MX Fluo Red | 5.0 |
| | 8/04 | <hr/> 1,000.0 |

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| COOL GRAY 1 C | PANTONE COOL GRAY 1 C (Equalizer) | |
| 1 12004AB | Amazing Base | 646.2 |
| 2 31011PCM | Equalizer PC White | 344.2 |
| 3 98888MX | MX Fluo Yellow | 6.9 |
| 4 98880MX | MX Fluo Pink | 2.0 |
| 5 31097PCM | Equalizer PC Black | 0.6 |
| | | <hr/> 1,000.0 |

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| COOL GRAY 6 C | PANTONE COOL GRAY 6 C (Equalizer) | |
| 1 12004AB | Amazing Base | 645.7 |
| 2 31011PCM | Equalizer PC White | 335.4 |
| 3 31097PCM | Equalizer PC Black | 7.3 |
| 4 98888MX | MX Fluo Yellow | 10.7 |
| 5 31030PCM | Equalizer PC Brt Orange | 0.8 |
| | | <hr/> 1,000.0 |

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| COOL GRAY 10 C | PANTONE COOL GRAY 10 C (Equalizer) | |
| 1 12004AB | Amazing Base | 642.2 |
| 2 31011PCM | Equalizer PC White | 290.9 |
| 3 31097PCM | Equalizer PC Black | 44.4 |
| 4 98888MX | MX Fluo Yellow | 20.9 |
| 5 31030PCM | Equalizer PC Brt Orange | 1.6 |
| | | <hr/> 1,000.0 |

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| COOL GRAY 7 C | PANTONE COOL GRAY 7 C (Equalizer) | |
| 1 12004AB | Amazing Base | 642.6 |
| 2 31011PCM | Equalizer PC White | 328.3 |
| 3 31097PCM | Equalizer PC Black | 11.7 |
| 4 98888MX | MX Fluo Yellow | 16.2 |
| 5 31030PCM | Equalizer PC Brt Orange | 1.2 |
| | | <hr/> 1,000.0 |

System Type: Equalizers

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| COOL GRAY 8 C | PANTONE COOL GRAY 8 C (Equal | |
| 1 12004AB | Amazing Base | 647.2 |
| 2 31011PCM | Equalizer PC White | 327.7 |
| 3 31097PCM | Equalizer PC Black | 15.2 |
| 4 98888MX | MX Fluo Yellow | 9.4 |
| 5 31030PCM | Equalizer PC Brt Orange | 0.6 |
| | | <hr/> 1,000.0 |

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|----------------------|-------------------------------------|---------------|
| COOL GRAY 9 C | PANTONE COOL GRAY 9 C (Equal | |
| 1 12004AB | Amazing Base | 640.9 |
| 2 31011PCM | Equalizer PC White | 301.6 |
| 3 31097PCM | Equalizer PC Black | 34.9 |
| 4 98888MX | MX Fluo Yellow | 21.7 |
| 5 31030PCM | Equalizer PC Brt Orange | 1.0 |
| | | <hr/> 1,000.0 |

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| GREEN 2X C | PANTONE GREEN 2X C (Equalize | |
| 1 12004AB | Amazing Base | 728.2 |
| 2 31070PCM | Equalizer PC Green | 87.0 |
| 3 98888MX | MX Fluo Yellow | 150.0 |
| 4 31011PCM | Equalizer PC White | 34.8 |
| | | <hr/> 1,000.0 |

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| GREEN C | PANTONE GREEN C | |
| 1 12004AB | Amazing Base | 731.4 |
| 2 31070PCM | Equalizer PC Green | 70.5 |
| 3 31011PCM | Equalizer PC White | 103.5 |
| 4 98888MX | MX Fluo Yellow | 94.6 |
| | | <hr/> 1,000.0 |

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| ORANGE 021 C | PANTONE ORANGE 021 C (Equali | |
| 1 12004AB | Amazing Base | 684.8 |
| 2 31087PCM | Equalizer PC Yellow | 272.4 |
| 3 31030PCM | Equalizer PC Brt Orange | 35.3 |
| 4 31011PCM | Equalizer PC White | 7.5 |
| | | <hr/> 1,000.0 |

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| PROCESS BLUE 2X | PANTONE PROCESS BLUE 2X C (E | |
| 1 12004AB | Amazing Base | 80.4 |
| 2 98886MX | MX Fluo Blue | 897.8 |
| 3 31068PCM | Equalizer PC Blue G/S | 10.7 |
| 4 31011PCM | Equalizer PC White | 8.7 |
| 5 98888MX | MX Fluo Yellow | 2.5 |
| | | <hr/> 1,000.0 |

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| PROCESS BLUE C | PANTONE PROCESS BLUE C (Equa | |
| 1 12004AB | Amazing Base | 47.5 |
| 2 98886MX | MX Fluo Blue | 924.0 |
| 3 31011PCM | Equalizer PC White | 17.9 |
| 4 31068PCM | Equalizer PC Blue G/S | 2.3 |
| 5 98888MX | MX Fluo Yellow | 8.2 |
| | | <hr/> 1,000.0 |

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| PURPLE 2X C | PANTONE PURPLE 2X C (Equaliz | |
| 1 12004AB | Amazing Base | 15.5 |
| 2 98885MX | MX Fluo Purple | 916.7 |
| 3 98880MX | MX Fluo Pink | 59.5 |
| 4 31011PCM | Equalizer PC White | 8.3 |
| | | <hr/> 1,000.0 |

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| PURPLE C | PANTONE Purple C | |
| 1 12004AB | Amazing Base | 160.1 |
| 2 98885MX | MX Fluo Purple | 701.8 |
| 3 31011PCM | Equalizer PC White | 85.5 |
| 4 98880MX | MX Fluo Pink | 52.6 |
| | | <hr/> 1,000.0 |

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| RED 032 C | PANTONE RED 032 C (Equalizer | |
| 1 12004AB | Amazing Base | 453.9 |
| 2 98880MX | MX Fluo Pink | 346.5 |
| 3 31030PCM | Equalizer PC Brt Orange | 97.5 |
| 4 31011PCM | Equalizer PC White | 93.0 |
| 5 31045PCM | Equalizer PC Maroon | 9.0 |
| | | <hr/> 1,000.0 |

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| REFLEX BLUE 2X C | PANTONE REFLEX BLUE 2X C (Eq | |
| 1 12004AB | Amazing Base | 736.1 |
| 2 31065PCM | Equalizer PC Marine | 238.5 |
| 3 31068PCM | Equalizer PC Blue G/S | 22.1 |
| 4 31057PCM | Equalizer PC Violet | 3.3 |
| | rev 9/6/02 31057PCM | <hr/> 1,000.0 |

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| REFLEX BLUE C | PANTONE Reflex Blue C (Equal | |
| 1 12004AB | Amazing Base | 726.6 |
| 2 31065PCM | Equalizer PC Marine | 257.3 |
| 3 31068PCM | Equalizer PC Blue G/S | 16.1 |
| | | <hr/> 1,000.0 |

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| RHODAMINE RED 2 | PANTONE RHODAMINE RED 2X C (| |
| 1 12004AB | Amazing Base | 22.6 |
| 2 98880MX | MX Fluo Pink | 537.6 |
| 3 98885MX | MX Fluo Purple | 430.1 |
| 4 31011PCM | Equalizer PC White | 7.5 |
| 5 31047PCM | Equalizer PC Magenta | 2.2 |
| | | <hr/> 1,000.0 |

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| RHODAMINE RED | PANTONE Rhodamine Red C (Equ | |
| 1 12004AB | Amazing Base | 42.7 |
| 2 98880MX | MX Fluo Pink | 574.1 |
| 3 98885MX | MX Fluo Purple | 360.5 |
| 4 31011PCM | Equalizer PC White | 22.8 |
| | | <hr/> 1,000.0 |

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| RUBINE RED 2X C | PANTONE RUBINE RED 2X C (Equ | |
| 1 12004AB | Amazing Base | 338.6 |
| 2 98880MX | MX Fluo Pink | 595.7 |
| 3 31045PCM | Equalizer PC Maroon | 58.2 |
| 4 31011PCM | Equalizer PC White | 7.4 |
| | | <hr/> 1,000.0 |

System Type: Equalizers

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| RUBINE RED C | PANTONE Rubine Red C (Equali | |
| 1 12004AB | Amazing Base | 327.6 |
| 2 98880MX | MX Fluo Pink | 586.7 |
| 3 31047PCM | Equalizer PC Magenta | 81.1 |
| 4 31011PCM | Equalizer PC White | 4.6 |
| | | <hr/> 1,000.0 |

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| VIOLET 2X C | PANTONE VIOLET 2X C (Equaliz | |
| 1 12004AB | Amazing Base | 472.0 |
| 2 31057PCM | Equalizer PC Violet | 55.9 |
| 3 98885MX | MX Fluo Purple | 412.8 |
| 4 31065PCM | Equalizer PC Marine | 44.9 |
| 5 31011PCM | Equalizer PC White | 14.4 |
| | rev 9/6/02 31057PCM | <hr/> 1,000.0 |

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| VIOLET C | PANTONE VIOLET C | |
| 1 12004AB | Amazing Base | 256.5 |
| 2 98885MX | MX Fluo Purple | 634.4 |
| 3 31065PCM | Equalizer PC Marine | 90.4 |
| 4 31011PCM | Equalizer PC White | 18.7 |
| | | <hr/> 1,000.0 |

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| WARM GRAY 1 C | PANTONE WARM GRAY 1 C (Equal | |
| 1 12004AB | Amazing Base | 640.5 |
| 2 31011PCM | Equalizer PC White | 340.0 |
| 3 98888MX | MX Fluo Yellow | 12.7 |
| 4 31097PCM | Equalizer PC Black | 1.6 |
| 5 98884MX | MX Fluo Red | 5.1 |
| | 9/15/04 | <hr/> 1,000.0 |

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| WARM GRAY 10 C | PANTONE WARM GRAY 10 C (Equa | |
| 1 12004AB | Amazing Base | 658.2 |
| 2 31011PCM | Equalizer PC White | 277.8 |
| 3 31097PCM | Equalizer PC Black | 41.8 |
| 4 31087PCM | Equalizer PC Yellow | 12.6 |
| 5 31030PCM | Equalizer PC Brt Orange | 9.5 |
| | | <hr/> 1,000.0 |

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| WARM GRAY 11 C | PANTONE WARM GRAY 11 C (Equa | |
| 1 12004AB | Amazing Base | 664.1 |
| 2 31011PCM | Equalizer PC White | 212.5 |
| 3 31097PCM | Equalizer PC Black | 73.7 |
| 4 31087PCM | Equalizer PC Yellow | 31.4 |
| 5 31030PCM | Equalizer PC Brt Orange | 18.2 |
| | | <hr/> 1,000.0 |

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| WARM GRAY 2 C | PANTONE WARM GRAY 2 C (Equal | |
| 1 12004AB | Amazing Base | 645.0 |
| 2 31011PCM | Equalizer PC White | 342.3 |
| 3 98888MX | MX Fluo Yellow | 10.9 |
| 4 31097PCM | Equalizer PC Black | 1.4 |
| 5 31030PCM | Equalizer PC Brt Orange | 0.3 |
| | | <hr/> 1,000.0 |

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| WARM GRAY 3 C | PANTONE WARM GRAY 3 C (Equal | |
| 1 12004AB | Amazing Base | 633.8 |
| 2 31011PCM | Equalizer PC White | 332.6 |
| 3 98888MX | MX Fluo Yellow | 28.7 |
| 4 31097PCM | Equalizer PC Black | 3.8 |
| 5 31030PCM | Equalizer PC Brt Orange | 1.1 |
| | | <hr/> 1,000.0 |

| | | |
|----------------------|-------------------------------------|---------------|
| WARM GRAY 4 C | PANTONE WARM GRAY 4 C (Equal | |
| 1 12004AB | Amazing Base | 630.4 |
| 2 31011PCM | Equalizer PC White | 328.8 |
| 3 98888MX | MX Fluo Yellow | 34.1 |
| 4 31097PCM | Equalizer PC Black | 5.1 |
| 5 31030PCM | Equalizer PC Brt Orange | 1.6 |
| | | <hr/> 1,000.0 |

| | | |
|----------------------|-------------------------------------|---------------|
| WARM GRAY 5 C | PANTONE WARM GRAY 5 C (Equal | |
| 1 12004AB | Amazing Base | 642.5 |
| 2 31011PCM | Equalizer PC White | 330.5 |
| 3 31097PCM | Equalizer PC Black | 8.3 |
| 4 98888MX | MX Fluo Yellow | 16.3 |
| 5 31030PCM | Equalizer PC Brt Orange | 2.4 |
| | | <hr/> 1,000.0 |

| | | |
|----------------------|-------------------------------------|---------------|
| WARM GRAY 6 C | PANTONE WARM GRAY 6 C (Equal | |
| 1 12004AB | Amazing Base | 614.2 |
| 2 31011PCM | Equalizer PC White | 314.7 |
| 3 98888MX | MX Fluo Yellow | 59.8 |
| 4 31097PCM | Equalizer PC Black | 8.6 |
| 5 31030PCM | Equalizer PC Brt Orange | 2.8 |
| | REV 8/99 | <hr/> 1,000.0 |

| | | |
|----------------------|-------------------------------------|---------------|
| WARM GRAY 7 C | PANTONE WARM GRAY 7 C (Equal | |
| 1 12004AB | Amazing Base | 654.3 |
| 2 31011PCM | Equalizer PC White | 322.5 |
| 3 31097PCM | Equalizer PC Black | 14.5 |
| 4 31087PCM | Equalizer PC Yellow | 4.9 |
| 5 31030PCM | Equalizer PC Brt Orange | 3.8 |
| | | <hr/> 1,000.0 |

| | | |
|----------------------|-------------------------------------|---------------|
| WARM GRAY 8 C | PANTONE WARM GRAY 8 C (Equal | |
| 1 12004AB | Amazing Base | 654.8 |
| 2 31011PCM | Equalizer PC White | 316.8 |
| 3 31097PCM | Equalizer PC Black | 18.8 |
| 4 31087PCM | Equalizer PC Yellow | 4.9 |
| 5 31030PCM | Equalizer PC Brt Orange | 4.7 |
| | | <hr/> 1,000.0 |

| | | |
|----------------------|-------------------------------------|---------------|
| WARM GRAY 9 C | PANTONE WARM GRAY 9 C (Equal | |
| 1 12004AB | Amazing Base | 656.6 |
| 2 31011PCM | Equalizer PC White | 297.0 |
| 3 31097PCM | Equalizer PC Black | 31.1 |
| 4 31030PCM | Equalizer PC Brt Orange | 7.7 |
| 5 31087PCM | Equalizer PC Yellow | 7.6 |
| | | <hr/> 1,000.0 |

| WARM RED 2X C | | PANTONE WARM RED 2X C (Equal | |
|----------------------|----------|-------------------------------------|---------|
| 1 | 12004AB | Amazing Base | 697.2 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 256.5 |
| 3 | 31087PCM | Equalizer PC Yellow | 26.8 |
| 4 | 31011PCM | Equalizer PC White | 19.6 |
| | | | 1,000.0 |

| WARM RED C | | PANTONE WARM RED C (Equalize | |
|-------------------|----------|-------------------------------------|---------|
| 1 | 12004AB | Amazing Base | 684.3 |
| 2 | 31030PCM | Equalizer PC Brt Orange | 183.5 |
| 3 | 31011PCM | Equalizer PC White | 112.9 |
| 4 | 31087PCM | Equalizer PC Yellow | 19.3 |
| | | | 1,000.0 |

| YELLOW 012 C | | PANTONE YELLOW 012 C (Equali | |
|---------------------|----------|-------------------------------------|---------|
| 1 | 12004AB | Amazing Base | 682.5 |
| 2 | 31087PCM | Equalizer PC Yellow | 308.7 |
| 3 | 31011PCM | Equalizer PC White | 8.7 |
| | | | 1,000.0 |

| YELLOW 2X C | | PANTONE YELLOW 2X C (Equaliz | |
|--------------------|----------|-------------------------------------|---------|
| 1 | 12004AB | Amazing Base | 555.0 |
| 2 | 31087PCM | Equalizer PC Yellow | 169.4 |
| 3 | 31011PCM | Equalizer PC White | 101.2 |
| 4 | 98888MX | MX Fluo Yellow | 174.4 |
| | | | 1,000.0 |

| YELLOW C | | PANTONE YELLOW C | |
|-----------------|----------|-------------------------|---------|
| 1 | 12004AB | Amazing Base | 670.2 |
| 2 | 31087PCM | Equalizer PC Yellow | 184.1 |
| 3 | 31011PCM | Equalizer PC White | 145.7 |
| | | | 1,000.0 |

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