These designs have got multiple applique areas where the same color thread is used for each applique area. I have put the actual number of threads for each design below each pic.


## 10 Colors

1: Wine Red, 111 st. 1.8 yd .
2: Bamboo, 111 st. 1.7 yd .
3: Yellow, 129 st. 1.9 yd.
4: Silver Gray, 258 st. 2.2 yd .
5: Vermillion, 47 st. 1.0 yd .
6: Purple, 186 st. 1.5 yd .
7: Gray, 464 st. 3.6 yd .
8: Vermillion, 183 st. 1.6 yd .
9: Purple, 872 st. 4.0 yd .
10: Ocean Blue, 2643 st .16 .5 yd .
11: Vermillion, 66 st. 1.2 yd .
12: Purple, 300 st. 1.9 yd .
13: Beige Gray, 486 st. 3.8 yd .
14: Vermillion, 73 st. 1.1 yd .
15: Purple, 340 st. 2.1 yd .
16: Orange, 710 st. 5.3 yd .
17: Sky Blue, 60 st. 1.2 yd .
18: Purple, 286 st. 1.9 yd .
19: Black, 593 st. 4.5 yd .
20: Vermillion, 60 st. 1.1 yd .
21: Purple, 287 st. 1.9 yd .
22: Black, 569 st. 4.3 yd.
23: Vermillion, 70 st. 1.1 yd .
24: Purple, 346 st. 2.1 yd .
25: Black, 726 st. 5.3 yd .
26: Pale Aqua, 922 st. 6.6 yd.
27: Brown, 482 st. 5.9 yd .
28: White, 693 st. 4.0 yd .

02.JEF

## 10 Colors

3 (15/16)" $x 4$ (1/8)" : 8367 Stitches
1: Green, 16 st. 0.9 yd .
2: Peach. 16 st. 0.9 yd .
3. Bamboo, 94 st. 1.6 yd.

4: Vermillion, 103 st. 1.3 yd .
5: Purple, 439 st. 2.5 yd .
6: Orange, 404 st. 3.1 yd .
7: Yellow, 1186 st. 5.5 yd . 8: Pale Violet, 272 st. 2.2 yd . 9: Ocean Blue, 272 st. 2.3 yd .
10: Sky Blue, 465 st. 3.7 yd .
11: Vermillion, 86 st. 1.2 yd .
12: Purple, 482 st. 2.7 yd .
13: Wine Red, 1064 st. 7.4 yd .
14: Silver Gray, 986 st. 9.0 yd .
15: Vermillion, 55 st. 1.1 yd .
16: Purple, 262 st. 1.8 yd .
17: Black, 548 st. 4.1 yd .
18: Vermillion, 55 st. 1.1 yd .
19: Purple, 262 st. 1.8 yd.
20: Black, 540 st. 4.1 yd .
21: Pale Aqua, 476 st. 3.9 yd .
22: Brown, 284 st. 3.1 yd .

| 12 Colors |  |
| :---: | :---: |
|  | $4(3 / 16)$ " $\times 3(7 / 16)^{\prime \prime}: 8759$ Stitches |



| W: $110 \times \mathrm{H}: 102 \mathrm{~mm}$ 8275 st 25 Colors JEF <br> 07.JEF <br> 9 Colors | $4(1 / 4)^{\prime \prime} \times 3(15 / 16)^{\prime \prime}: 8061$ Stitches <br> 1: Green, 16 st. 0.9 yd . <br> 2: Peach. 16 st. 0.9 yd . <br> 3: Bamboo, 93 st. 1.6 yd . <br> 4: Vermillion, 96 st. 1.3 yd . <br> 5: Purple, 328 st. 2.1 yd . <br> 6: Ocean Blue, 535 st. 4.1 yd . <br> 7: Pale Yellow, 772 st. 3.8 yd . <br> 8: Vermillion, 255 st. 1.6 yd . <br> 9: Gold, 44 st. 1.0 yd . <br> 10: Vermillion, 193 st. 1.5 yd . <br> 11: Pale Violet, 331 st. 3.0 yd . <br> 12: Vermillion, 198 st. 1.5 yd . <br> 13: Sky Blue, 375 st. 2.9 yd . <br> 14: Vermillion, 70 st. 1.1 yd . <br> 15: Purple, 368 st. 2.2 yd . <br> 16: Peach, 800 st. 5.9 yd. <br> 17: Silver Gray, 1086 st. 9.2 yd . <br> 18: Vermillion, 55 st. 1.1 yd . <br> 19: Purple, 262 st. 1.8 yd . <br> 20: Black, 560 st. 4.2 yd. <br> 21: Vermillion, 55 st .1 .1 yd . <br> 22: Purple, 260 st. 1.8 yd . <br> 23: Black, 540 st. 4.0 yd . <br> 24: Pale Aqua, 469 st. 3.8 yd . <br> 25: Brown, 284 st. 3.2 yd . |
| :---: | :---: |


| 10 Colors | $4(13 / 16))^{\prime \prime} \times 3(15 / 16)$ " : 10068 Stitches |
| :---: | :---: |
|  |  |


| $\frac{10}{11 \text { colors }}$W: $78 \times \mathrm{H}: 109 \mathrm{~mm}$ <br> 7706 st <br> 25 Colors <br> JEF |  |
| :---: | :---: |

