

Needle Thread consumption File: 1-16x26.jef (Janome)

1	474 st.	1.9% (2.0 m)
2	1556 st.	4.8% (5.2 m)
3	501 st.	1.8% (1.9 m)
4	1588 st.	4.4% (4.6 m)
5	229 st.	0.8% (0.8 m)
6	707 st.	2.1% (2.2 m)
7	2106 st.	8.2% (8.8 m)
8	661 st.	2.2% (2.3 m)
9	177 st.	0.4% (0.5 m)
10	640 st.	1.8% (2.0 m)
11	3816 st.	19.6% (20.8 m)
12	1678 st.	6.5% (6.9 m)
13	518 st.	1.8% (1.9 m)
14	1915 st.	7.1% (7.5 m)
15	1765 st.	7.8% (8.3 m)
16	943 st.	5.1% (5.4 m)
17	177 st.	0.5% (0.5 m)
18	2370 st.	10.6% (11.3 m)
19	844 st.	3.4% (3.6 m)
20	1209 st.	4.2% (4.4 m)
21	703 st.	3.2% (3.4 m)
22	643 st.	1.8% (1.9 m)

Stitches: 25220
Size: 144.0 x 259.3 mm (5.67 x 10.21 ")
Begin: 72.0, 129.7 mm
End: 62.7, 186.4 mm
Start needle: 1
Colors: 10/22 , Stops: 21
Date: 1/9/2023



259.3 mm (10.21 ")

144.0 mm (5.67 ")

Upper thread 106.3 m
Bobbin 35.4 m

Stitches ratio diagram:



Histogram

(475)	Stop 1
(2031)	Stop 2
(2532)	Stop 3
(4120)	Stop 4
(4349)	Stop 5
(5056)	Stop 6
(7162)	Stop 7
(7823)	Stop 8
(8000)	Stop 9
(8640)	Stop 10
(12456)	Stop 11
(14134)	Stop 12
(14652)	Stop 13
(16567)	Stop 14
(18332)	Stop 15
(19275)	Stop 16
(19452)	Stop 17
(21822)	Stop 18
(22666)	Stop 19
(23875)	Stop 20
(24578)	Stop 21
(25220)	End

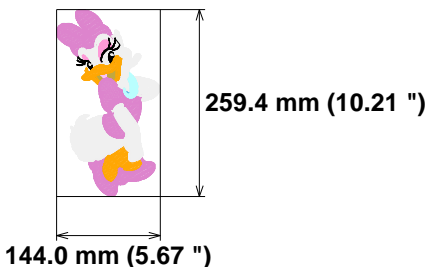


Needle Thread consumption File: 2-16x26.jef (Janome)

1	2408 st.	7.3% (10.4 m)
2	6519 st.	21.5% (30.4 m)
3	8756 st.	29.2% (41.3 m)
4	657 st.	1.7% (2.4 m)
5	177 st.	0.3% (0.5 m)
6	641 st.	1.4% (2.0 m)
7	1940 st.	7.0% (10.0 m)
8	1666 st.	4.7% (6.6 m)
9	516 st.	1.3% (1.9 m)
10	1439 st.	3.9% (5.5 m)
11	57 st.	0.2% (0.2 m)
12	940 st.	3.8% (5.3 m)
13	173 st.	0.4% (0.5 m)
14	2366 st.	8.0% (11.3 m)
15	846 st.	2.5% (3.6 m)
16	1214 st.	3.1% (4.4 m)
17	703 st.	2.4% (3.4 m)
18	638 st.	1.4% (1.9 m)

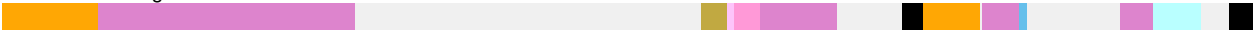
Upper thread 141.7 m
Bobbin 47.2 m

Stitches: 31656
Size: 144.0 x 259.4 mm (5.67 x 10.21 ")
Begin: 72.0, 129.7 mm
End: 62.7, 186.5 mm
Start needle: 1
Colors: 9/18 , Stops: 17
Date: 1/9/2023



Histogram

Stitches ratio diagram:



- (2409) Stop 1
- (8928) Stop 2
- (17684) Stop 3
- (18341) Stop 4
- (18518) Stop 5
- (19159) Stop 6
- (21099) Stop 7
- (22765) Stop 8
- (23281) Stop 9
- (24720) Stop 10
- (24777) Stop 11
- (25717) Stop 12
- (25890) Stop 13
- (28256) Stop 14
- (29102) Stop 15
- (30316) Stop 16
- (31019) Stop 17
- (31656) End

