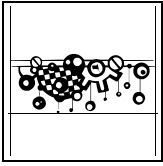
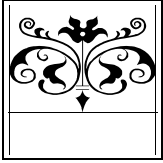


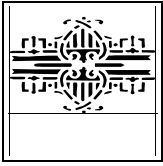
a
Index: 0, Unicode:
Nodes: 925, Contours: 13
BBox: (0, 0) - (2796, 1104)
LSB: 0, RSB: 6, Width: 2802
lsb: 117, rsb: 51, width: 2634



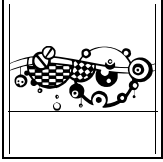
c
Index: 2, Unicode: 0063
Nodes: 696, Contours: 47
BBox: (0, 0) - (2796, 1140)
LSB: 0, RSB: 2, Width: 2798
lsb: 495, rsb: 207, width: 2096



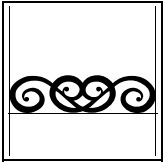
e
Index: 4, Unicode: 0065
Nodes: 759, Contours: 9
BBox: (0, 0) - (2800, 1850)
LSB: 0, RSB: -2, Width: 2798
lsb: 1339, rsb: 1340, width: 119



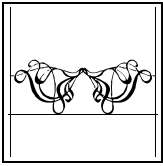
g
Index: 6, Unicode: 0067
Nodes: 1108, Contours: 78
BBox: (0, 0) - (2800, 1846)
LSB: 0, RSB: 6, Width: 2806
lsb: 1136, rsb: 1127, width: 543



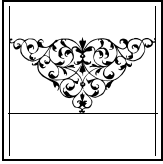
i
Index: 8, Unicode: 0069
Nodes: 822, Contours: 65
BBox: (0, 0) - (2800, 1240)
LSB: 0, RSB: 2, Width: 2802
lsb: 895, rsb: 410, width: 1497



k
Index: 10, Unicode: 006B
Nodes: 225, Contours: 6
BBox: (0, 0) - (2800, 720)
LSB: 0, RSB: -2, Width: 2798
lsb: 3, rsb: 0, width: 2795



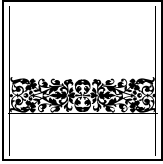
m
Index: 12, Unicode: 006D
Nodes: 791, Contours: 39
BBox: (0, 0) - (2796, 1048)
LSB: 0, RSB: 2, Width: 2798
lsb: 533, rsb: 522, width: 1743



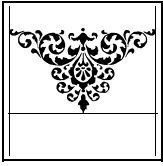
o
Index: 14, Unicode: 006F
Nodes: 1397, Contours: 29
BBox: (0, 0) - (2800, 1448)
LSB: 0, RSB: -2, Width: 2798
lsb: 1074, rsb: 1116, width: 608



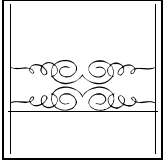
q
Index: 16, Unicode: 0071
Nodes: 902, Contours: 9
BBox: (0, 0) - (2800, 1856)
LSB: 0, RSB: 6, Width: 2806
lsb: 421, rsb: 432, width: 1953



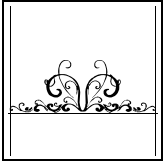
s
Index: 18, Unicode: 0073
Nodes: 1913, Contours: 56
BBox: (0, 0) - (2800, 680)
LSB: 0, RSB: 2, Width: 2802
lsb: 18, rsb: 12, width: 2772



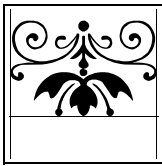
u
Index: 20, Unicode: 0075
Nodes: 1423, Contours: 33
BBox: (0, 0) - (2800, 1632)
LSB: 0, RSB: 10, Width: 2810
lsb: 1100, rsb: 1083, width: 627



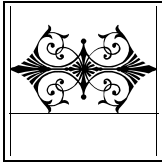
w
Index: 22, Unicode: 0077
Nodes: 629, Contours: 13
BBox: (0, 0) - (2796, 984)
LSB: 0, RSB: 10, Width: 2806
lsb: 638, rsb: 661, width: 1507



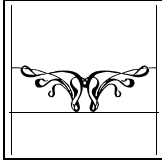
y
Index: 24, Unicode: 0079
Nodes: 887, Contours: 15
BBox: (0, 0) - (2796, 1012)
LSB: 0, RSB: 10, Width: 2806
lsb: 829, rsb: 844, width: 1133



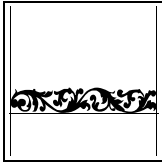
b
Index: 1, Unicode: 0062
Nodes: 547, Contours: 7
BBox: (0, 0) - (2800, 1828)
LSB: 0, RSB: 2, Width: 2802
lsb: 448, rsb: 458, width: 1896



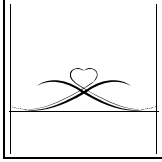
d
Index: 3, Unicode: 0064
Nodes: 929, Contours: 17
BBox: (0, 0) - (2800, 1696)
LSB: 0, RSB: -2, Width: 2798
lsb: 550, rsb: 557, width: 1691



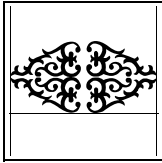
f
Index: 5, Unicode: 0066
Nodes: 529, Contours: 21
BBox: (0, 0) - (2796, 888)
LSB: 0, RSB: 10, Width: 2806
lsb: 732, rsb: 705, width: 1369



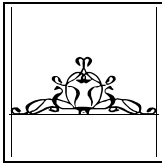
h
Index: 7, Unicode: 0068
Nodes: 501, Contours: 2
BBox: (0, 0) - (2800, 488)
LSB: 0, RSB: -2, Width: 2798
lsb: 33, rsb: 149, width: 2616



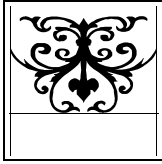
j
Index: 9, Unicode: 006A
Nodes: 170, Contours: 20
BBox: (0, 0) - (2798, 812)
LSB: 0, RSB: 4, Width: 2802
lsb: 1168, rsb: 1166, width: 468



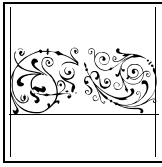
l
Index: 11, Unicode: 006C
Nodes: 890, Contours: 3
BBox: (0, 0) - (2800, 1376)
LSB: 0, RSB: 2, Width: 2802
lsb: 366, rsb: 361, width: 2075



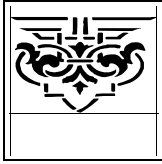
n
Index: 13, Unicode: 006E
Nodes: 597, Contours: 20
BBox: (0, 0) - (2792, 1100)
LSB: 0, RSB: 6, Width: 2798
lsb: 688, rsb: 690, width: 1420



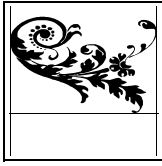
p
Index: 15, Unicode: 0070
Nodes: 803, Contours: 1
BBox: (0, 0) - (2800, 1850)
LSB: 0, RSB: 2, Width: 2802
lsb: 748, rsb: 750, width: 1304



r
Index: 17, Unicode: 0072
Nodes: 1263, Contours: 23
BBox: (0, 0) - (2800, 1272)
LSB: 0, RSB: -6, Width: 2794
lsb: 30, rsb: 38, width: 2726



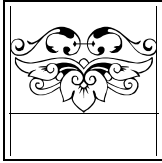
t
Index: 19, Unicode: 0074
Nodes: 683, Contours: 30
BBox: (0, 0) - (2800, 1834)
LSB: 0, RSB: -2, Width: 2798
lsb: 662, rsb: 2018, width: 118



v
Index: 21, Unicode: 0076
Nodes: 1141, Contours: 30
BBox: (0, 0) - (2800, 1846)
LSB: 0, RSB: 2, Width: 2802
lsb: 1366, rsb: 288, width: 1148



x
Index: 23, Unicode: 0078
Nodes: 909, Contours: 1
BBox: (0, 0) - (2776, 1850)
LSB: 0, RSB: 26, Width: 2802
lsb: 374, rsb: 398, width: 2030



z
Index: 25, Unicode: 007A
Nodes: 900, Contours: 14
BBox: (0, 0) - (2800, 1648)
LSB: 0, RSB: -2, Width: 2798
lsb: 992, rsb: 978, width: 828