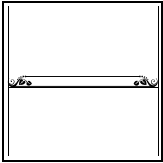
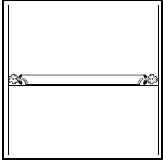


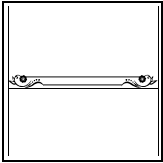
A
Index: 0, Unicode:
Nodes: 285, Contours: 24
BBox: (0, -2) - (4440, 382)
LSB: 0, RSB: 40, Width: 4480
lsb: 93, rsb: 135, width: 4252



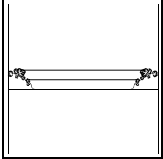
C
Index: 2, Unicode: F043
Nodes: 296, Contours: 14
BBox: (0, 2) - (4440, 342)
LSB: 0, RSB: 40, Width: 4480
lsb: 368, rsb: 408, width: 3704



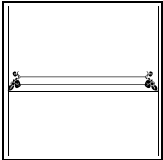
E
Index: 4, Unicode: F045
Nodes: 508, Contours: 20
BBox: (0, -2) - (4448, 338)
LSB: 0, RSB: 40, Width: 4488
lsb: 108, rsb: 148, width: 4232



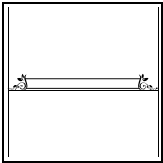
G
Index: 6, Unicode: F047
Nodes: 456, Contours: 21
BBox: (0, 2) - (4416, 390)
LSB: 0, RSB: 40, Width: 4456
lsb: 130, rsb: 171, width: 4155



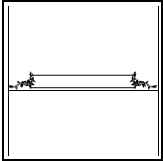
I
Index: 8, Unicode: F049
Nodes: 859, Contours: 24
BBox: (0, -2) - (4448, 618)
LSB: 0, RSB: 40, Width: 4488
lsb: 408, rsb: 449, width: 3631



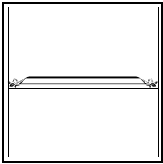
K
Index: 10, Unicode: F04B
Nodes: 436, Contours: 26
BBox: (0, 0) - (4464, 592)
LSB: 0, RSB: 40, Width: 4504
lsb: 157, rsb: 198, width: 4149



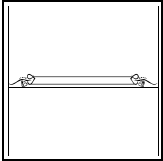
M
Index: 12, Unicode: F04D
Nodes: 389, Contours: 28
BBox: (0, -2) - (4448, 490)
LSB: 0, RSB: 40, Width: 4488
lsb: 320, rsb: 361, width: 3807



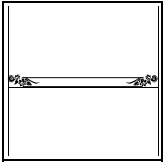
O
Index: 14, Unicode: F04F
Nodes: 802, Contours: 24
BBox: (0, 2) - (4440, 562)
LSB: 0, RSB: 40, Width: 4480
lsb: 582, rsb: 622, width: 3276



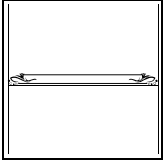
Q
Index: 16, Unicode: F051
Nodes: 426, Contours: 25
BBox: (0, 4) - (4456, 332)
LSB: 0, RSB: 40, Width: 4496
lsb: 548, rsb: 587, width: 3361



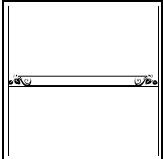
S
Index: 18, Unicode: F053
Nodes: 336, Contours: 22
BBox: (0, -4) - (4428, 384)
LSB: 0, RSB: 40, Width: 4468
lsb: 564, rsb: 600, width: 3304



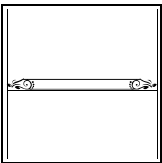
U
Index: 20, Unicode: F055
Nodes: 722, Contours: 46
BBox: (0, 2) - (4440, 366)
LSB: 0, RSB: 40, Width: 4480
lsb: 9, rsb: 54, width: 4417



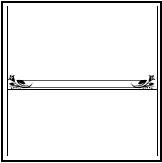
W
Index: 22, Unicode: F057
Nodes: 315, Contours: 21
BBox: (0, -2) - (4448, 354)
LSB: 0, RSB: 40, Width: 4488
lsb: 370, rsb: 410, width: 3708



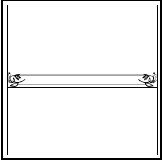
Y
Index: 24, Unicode: F059
Nodes: 331, Contours: 20
BBox: (0, -2) - (4444, 338)
LSB: 0, RSB: 40, Width: 4484
lsb: 148, rsb: 184, width: 4152



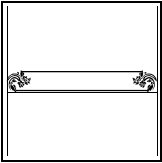
B
Index: 1, Unicode: F042
Nodes: 287, Contours: 14
BBox: (0, 2) - (4440, 350)
LSB: 0, RSB: 40, Width: 4480
lsb: 439, rsb: 479, width: 3562



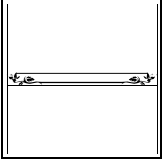
D
Index: 3, Unicode: F044
Nodes: 380, Contours: 21
BBox: (0, 2) - (4440, 450)
LSB: 0, RSB: 40, Width: 4480
lsb: 54, rsb: 93, width: 4333



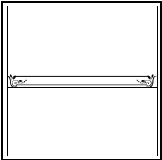
F
Index: 5, Unicode: F046
Nodes: 380, Contours: 24
BBox: (0, -2) - (4440, 426)
LSB: 0, RSB: 40, Width: 4480
lsb: 4, rsb: 48, width: 4428



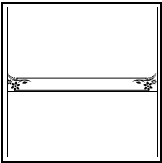
H
Index: 7, Unicode: F048
Nodes: 931, Contours: 47
BBox: (0, 2) - (4440, 654)
LSB: 0, RSB: 40, Width: 4480
lsb: 63, rsb: 107, width: 4310



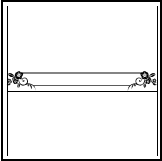
J
Index: 9, Unicode: F04A
Nodes: 417, Contours: 10
BBox: (0, -4) - (4440, 380)
LSB: 0, RSB: 40, Width: 4480
lsb: 0, rsb: 40, width: 4440



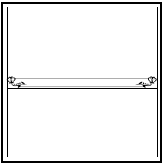
L
Index: 11, Unicode: F04C
Nodes: 300, Contours: 15
BBox: (0, -2) - (4444, 394)
LSB: 0, RSB: 40, Width: 4484
lsb: 60, rsb: 102, width: 4322



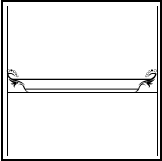
N
Index: 13, Unicode: F04E
Nodes: 492, Contours: 42
BBox: (0, 2) - (4440, 522)
LSB: 0, RSB: 40, Width: 4480
lsb: 40, rsb: 82, width: 4358



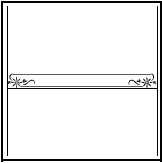
P
Index: 15, Unicode: F050
Nodes: 854, Contours: 32
BBox: (0, 2) - (4440, 602)
LSB: 0, RSB: 40, Width: 4480
lsb: 12, rsb: 56, width: 4412



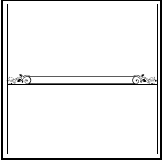
R
Index: 17, Unicode: F052
Nodes: 302, Contours: 14
BBox: (0, -2) - (4448, 342)
LSB: 0, RSB: 40, Width: 4488
lsb: 48, rsb: 89, width: 4351



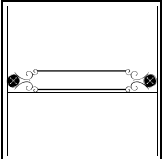
T
Index: 19, Unicode: F054
Nodes: 357, Contours: 25
BBox: (0, -2) - (4448, 670)
LSB: 0, RSB: 40, Width: 4488
lsb: 135, rsb: 175, width: 4178



V
Index: 21, Unicode: F056
Nodes: 485, Contours: 9
BBox: (0, 2) - (4444, 438)
LSB: 0, RSB: 40, Width: 4484
lsb: 84, rsb: 123, width: 4277



X
Index: 23, Unicode: F058
Nodes: 454, Contours: 24
BBox: (0, -2) - (4448, 298)
LSB: 0, RSB: 40, Width: 4488



Z
Index: 25, Unicode: F05A
Nodes: 482, Contours: 14
BBox: (0, 2) - (4440, 682)
LSB: 0, RSB: 40, Width: 4480
lsb: 4, rsb: 44, width: 4432