```
AmstelvarA2 Roman opsz14 wght400 wdth100                    threshold=0.1


measurement       glyph      instance      original      o-scale       units
-----------------------------------------------------------------------------
XOPQ                  H           180           180         1.000           0
XOUC                  H           180           180         1.000           0
XOLC                  n           170           170         1.000           0
XOFI                one           176           176         1.000           0
XTRA                  H           800           800         1.000           0
XTUC                  H           800           800         1.000           0
XTUR                  O          1122          1122         1.000           0
XTUD                  V           821           821         1.000           0
XTLC                  n           486           486         1.000           0
XTLR                  o           674           674         1.000           0
XTLD                  v           496           496         1.000           0
XTFI               zero           658           658         1.000           0
YOPQ                  H           132           132         1.000           0
YOUC                  H           132           132         1.000           0
YOLC                  o           116           116         1.000           0
YOFI               zero           113           113         1.000           0
YTUC                  H          1500          1500         1.000           0
YTLC                  h          1022          1022         1.000           0
YTAS                  h          1534          1534         1.000           0
YTDE                  p          −480          −480         1.000           0
YTFI               zero          1542          1542         1.000           0
XSHA                  H           208           208         1.000           0
XSHU                  H           208           208         1.000           0
XSHL                  n           148           148         1.000           0
XSHF                one           258           258         1.000           0
YSHA                  H           100           100         1.000           0
YSHU                  H           100           100         1.000           0
YSHL                  n            80            80         1.000           0
YSHF                one            94            94         1.000           0
XSVA                  E           110           110         1.000           0
XSVU                  E           110           110         1.000           0
XSVL                  c            97            97         1.000           0
XSVF              seven           122           122         1.000           0
YSVA                  E           230           230         1.000           0
YSVU                  E           348           348         1.000           0
YSVL                  c           352           352         1.000           0
YSVF              seven           402           402         1.000           0
XTSP                  H           290           290         1.000           0
XUCR                  O            80            80         1.000           0
XUCS                  H           290           290         1.000           0
XLCR                  o            64            64         1.000           0
XLCS                  n           224           224         1.000           0
XFIR               zero            74            74         1.000           0
XFIS                one           322           322         1.000           0
XDOT             period           288           288         1.000           0
YDOT             period           287           287         1.000           0
YTOS                  O            20            20         1.000           0
WDSP              space           639           639         1.000           0
YTEQ                  O           282           282         1.000           0
XTEQ                  O           273           273         1.000           0
GRAD                  H           180           180         1.000           0
BARS             dollar             0             0             −           0


                          2025-03-05 14:06:43
```

```
AmstelvarA2 Roman opsz14 wght400 wdth50                    threshold=0.1

measurement        glyph        instance        original        o-scale        units
-------------------------------------------------------------------------------------
XOPQ                   H             170             170          1.000            0
XOUC                   H             170             170          1.000            0
XOLC                   n             157             156          1.006            1
XOFI                 one             160             159          1.006            1
XTRA                   H             440             440          1.000            0
XTUC                   H             440             440          1.000            0
XTUR                   O             610             619          0.985            9
XTUD                   V             495             461          1.074           34
XTLC                   n             249             248          1.004            1
XTLR                   o             337             353          0.955           16
XTLD                   v             294             303          0.970            9
XTFI                zero             426             426          1.000            0
YOPQ                   H             128             128          1.000            0
YOUC                   H             128             128          1.000            0
YOLC                   o             114             114          1.000            0
YOFI                zero             117             117          1.000            0
YTUC                   H            1500            1500          1.000            0
YTLC                   h            1016            1016          1.000            0
YTAS                   h            1534            1534          1.000            0
YTDE                   p            -480            -480          1.000            0
YTFI                zero            1542            1542          1.000            0
XSHA                   H             158             158          1.000            0
XSHU                   H             158             158          1.000            0
XSHL                   n             100             100          1.000            0
XSHF                 one             208             208          1.000            0
YSHA                   H              96              96          1.000            0
YSHU                   H              96              96          1.000            0
YSHL                   n              80              80          1.000            0
YSHF                 one              89              88          1.011            1
XSVA                   E             107             108          0.991            1
XSVU                   E             107             108          0.991            1
XSVL                   c              85              85          1.000            0
XSVF               seven             115             120          0.958            5
YSVA                   E             220             224          0.982            4
YSVU                   E             338             338          1.000            0
YSVL                   c             361             360          1.003            1
YSVF               seven             367             353          1.040           14
XTSP                   H             194             194          1.000            0
XUCR                   O              64              46          1.391           18
XUCS                   H             194             194          1.000            0
XLCR                   o              50              28          1.786           22
XLCS                   n             146             146          1.000            0
XFIR                zero              62              62          1.000            0
XFIS                 one             246             301          0.817           55
XDOT              period             245             244          1.004            1
YDOT              period             244             243          1.004            1
YTOS                   O              20              20          1.000            0
WDSP               space             305             304          1.003            1
YTEQ                   O             281             282          0.996            1
XTEQ                   O             147             151          0.974            4
GRAD                   H             170             170          1.000            0
BARS              dollar               0               0              -            0


                          2025-03-05 14:06:43
```

```
AmstelvarA2 Roman opsz14 wght400 wdth125                    threshold=0.1


measurement        glyph        instance        original        o-scale        units
------------------------------------------------------------------------------------
XOPQ                   H             184             184          1.000             0
XOUC                   H             184             184          1.000             0
XOLC                   n             175             176          0.994             1
XOFI                 one             174             174          1.000             0
XTRA                   H            1182            1182          1.000             0
XTUC                   H            1182            1182          1.000             0
XTUR                   O            1586            1545          1.027            41
XTUD                   V            1202            1214          0.990            12
XTLC                   n             866             866          1.000             0
XTLR                   o            1062            1100          0.965            38
XTLD                   v             825             870          0.948            45
XTFI                zero            1036            1037          0.999             1
YOPQ                   H             132             132          1.000             0
YOUC                   H             132             132          1.000             0
YOLC                   o             115             116          0.991             1
YOFI                zero             123             125          0.984             2
YTUC                   H            1500            1500          1.000             0
YTLC                   h            1021            1019          1.002             2
YTAS                   h            1534            1534          1.000             0
YTDE                   p            -480            -480          1.000             0
YTFI                zero            1542            1542          1.000             0
XSHA                   H             248             248          1.000             0
XSHU                   H             248             248          1.000             0
XSHL                   n             198             198          1.000             0
XSHF                 one             378             378          1.000             0
YSHA                   H             100             100          1.000             0
YSHU                   H             100             100          1.000             0
YSHL                   n              84              84          1.000             0
YSHF                 one              94              94          1.000             0
XSVA                   E             126             126          1.000             0
XSVU                   E             126             126          1.000             0
XSVL                   c              99              98          1.010             1
XSVF               seven             122             124          0.984             2
YSVA                   E             230             230          1.000             0
YSVU                   E             348             348          1.000             0
YSVL                   c             352             352          1.000             0
YSVF               seven             385             382          1.008             3
XTSP                   H             378             378          1.000             0
XUCR                   O              96             168          0.571            72
XUCS                   H             378             378          1.000             0
XLCR                   o              90             153          0.588            63
XLCS                   n             318             317          1.003             1
XFIR                zero              93              92          1.011             1
XFIS                 one             440             340          1.294           100
XDOT              period             288             288          1.000             0
YDOT              period             287             287          1.000             0
YTOS                   O              20              20          1.000             0
WDSP               space             639             639          1.000             0
YTEQ                   O             271             282          0.961            11
XTEQ                   O             382             376          1.016             6
GRAD                   H             184             184          1.000             0
BARS              dollar               0               0              -             0



                            2025-03-05 14:06:43
```

```
AmstelvarA2 Roman opsz14 wght100 wdth100                    threshold=0.1


measurement      glyph        instance       original        o-scale       units
---------------------------------------------------------------------------------
XOPQ                 H              80             79          1.013            1
XOUC                 H              80             79          1.013            1
XOLC                 n              84             83          1.012            1
XOFI               one              75             75          1.000            0
XTRA                 H             940            940          1.000            0
XTUC                 H             940            940          1.000            0
XTUR                 O            1335           1247          1.071           88
XTUD                 V             954           1059          0.901          105
XTLC                 n             612            613          0.998            1
XTLR                 o             862            816          1.056           46
XTLD                 v             625            646          0.967           21
XTFI              zero             726            726          1.000            0
YOPQ                 H              62             61          1.016            1
YOUC                 H              62             61          1.016            1
YOLC                 o              60             59          1.017            1
YOFI              zero              56             56          1.000            0
YTUC                 H            1500           1500          1.000            0
YTLC                 h            1021           1020          1.001            1
YTAS                 h            1514           1514          1.000            0
YTDE                 p            -480           -480          1.000            0
YTFI              zero            1549           1548          1.001            1
XSHA                 H             228            228          1.000            0
XSHU                 H             228            228          1.000            0
XSHL                 n             168            168          1.000            0
XSHF               one             255            256          0.996            1
YSHA                 H              48             48          1.000            0
YSHU                 H              48             48          1.000            0
YSHL                 n              40             40          1.000            0
YSHF               one              48             48          1.000            0
XSVA                 E              54             54          1.000            0
XSVU                 E              54             54          1.000            0
XSVL                 c              51             59          0.864            8
XSVF             seven              49             54          0.907            5
YSVA                 E             283            285          0.993            2
YSVU                 E             340            340          1.000            0
YSVL                 c             330            330          1.000            0
YSVF             seven             349            253          1.379           96
XTSP                 H             316            316          1.000            0
XUCR                 O              85            106          0.802           21
XUCS                 H             316            316          1.000            0
XLCR                 o              68             93          0.731           25
XLCS                 n             254            254          1.000            0
XFIR              zero              78             78          1.000            0
XFIS               one             307            326          0.942           19
XDOT            period             182            182          1.000            0
YDOT            period             178            181          0.983            3
YTOS                 O              20             14          1.429            6
WDSP             space             511            511          1.000            0
YTEQ                 O             303            276          1.098           27
XTEQ                 O             317            304          1.043           13
GRAD                 H              80             79          1.013            1
BARS            dollar               0              0              -            0


                           2025-03-05 14:06:43
```

```
AmstelvarA2 Roman opsz14 wght100 wdth50                    threshold=0.1


measurement        glyph      instance      original       o-scale       units
--------------------------------------------------------------------------------
XOPQ                   H            70            69         1.014           1
XOUC                   H            70            69         1.014           1
XOLC                   n            71            71         1.000           0
XOFI                 one            70            69         1.014           1
XTRA                   H           580           581         0.998           1
XTUC                   H           580           581         0.998           1
XTUR                   O           823           783         1.051          40
XTUD                   V           684           698         0.980          14
XTLC                   n           377           377         1.000           0
XTLR                   o           521           525         0.992           4
XTLD                   v           437           434         1.007           3
XTFI                zero           494           493         1.002           1
YOPQ                   H            58            57         1.018           1
YOUC                   H            58            57         1.018           1
YOLC                   o            58            57         1.018           1
YOFI                zero            60            60         1.000           0
YTUC                   H          1500          1500         1.000           0
YTLC                   h          1017          1016         1.001           1
YTAS                   h          1514          1514         1.000           0
YTDE                   p          -480          -480         1.000           0
YTFI                zero          1549          1548         1.001           1
XSHA                   H           178           178         1.000           0
XSHU                   H           178           178         1.000           0
XSHL                   n           120           120         1.000           0
XSHF                 one           203           204         0.995           1
YSHA                   H            44            44         1.000           0
YSHU                   H            44            44         1.000           0
YSHL                   n            40            40         1.000           0
YSHF                 one            43            44         0.977           1
XSVA                   E            51            52         0.981           1
XSVU                   E            51            52         0.981           1
XSVL                   c            39            44         0.886           5
XSVF               seven            42            51         0.824           9
YSVA                   E           273           278         0.982           5
YSVU                   E           330           330         1.000           0
YSVL                   c           339           340         0.997           1
YSVF               seven           314           213         1.474         101
XTSP                   H           220           220         1.000           0
XUCR                   O            69            55         1.255          14
XUCS                   H           220           220         1.000           0
XLCR                   o            54            35         1.543          19
XLCS                   n           159           160         0.994           1
XFIR                zero            66            66         1.000           0
XFIS                 one           247           308         0.802          61
XDOT              period           139           140         0.993           1
YDOT              period           135           140         0.964           5
YTOS                   O            20            14         1.429           6
WDSP               space           210           210         1.000           0
YTEQ                   O           302           275         1.098          27
XTEQ                   O           191           191         1.000           0
GRAD                   H            70            69         1.014           1
BARS              dollar             0             0             -           0


                          2025-03-05 14:06:43
```

measurement	glyph	instance	original	o-scale	units
XOPQ	H	84	83	1.012	1
XOUC	H	84	83	1.012	1
XOLC	n	87	88	0.989	1
XOFI	one	73	71	1.028	2
XTRA	H	1322	1322	1.000	0
XTUC	H	1322	1322	1.000	0
XTUR	O	1799	1671	1.077	128
XTUD	V	1356	1449	0.936	93
XTLC	n	996	996	1.000	0
XTLR	o	1250	1246	1.003	4
XTLD	v	996	1021	0.976	25
XTFI	zero	1199	1201	0.998	2
YOPQ	H	62	61	1.016	1
YOUC	H	62	61	1.016	1
YOLC	o	69	68	1.015	1
YOFI	zero	66	66	1.000	0
YTUC	H	1500	1500	1.000	0
YTLC	h	1020	1019	1.001	1
YTAS	h	1514	1514	1.000	0
YTDE	p	−480	−480	1.000	0
YTFI	zero	1549	1548	1.001	1
XSHA	H	268	268	1.000	0
XSHU	H	268	268	1.000	0
XSHL	n	220	220	1.000	0
XSHF	one	415	416	0.998	1
YSHA	H	48	48	1.000	0
YSHU	H	48	48	1.000	0
YSHL	n	44	44	1.000	0
YSHF	one	48	48	1.000	0
XSVA	E	60	60	1.000	0
XSVU	E	60	60	1.000	0
XSVL	c	59	57	1.035	2
XSVF	seven	49	55	0.891	6
YSVA	E	280	285	0.982	5
YSVU	E	340	340	1.000	0
YSVL	c	370	370	1.000	0
YSVF	seven	332	233	1.425	99
XTSP	H	404	404	1.000	0
XUCR	O	101	194	0.521	93
XUCS	H	404	404	1.000	0
XLCR	o	94	191	0.492	97
XLCS	n	358	357	1.003	1
XFIR	zero	99	100	0.990	1
XFIS	one	390	348	1.121	42
XDOT	period	182	182	1.000	0
YDOT	period	178	181	0.983	3
YTOS	O	20	14	1.429	6
WDSP	space	511	511	1.000	0
YTEQ	O	292	275	1.062	17
XTEQ	O	426	407	1.047	19
GRAD	H	84	83	1.012	1
BARS	dollar	0	0	−	0

```
AmstelvarA2 Roman opsz14 wght1000 wdth100                    threshold=0.1

measurement      glyph        instance      original        o-scale      units
---------------------------------------------------------------------------------
XOPQ                 H            501           501           1.000          0
XOUC                 H            501           501           1.000          0
XOLC                 n            484           484           1.000          0
XOFI               one            490           491           0.998          1
XTRA                 H            500           500           1.000          0
XTUC                 H            500           500           1.000          0
XTUR                 O            685           705           0.972         20
XTUD                 V            607           514           1.181         93
XTLC                 n            339           340           0.997          1
XTLR                 o            407           477           0.853         70
XTLD                 v            417           380           1.097         37
XTFI              zero            351           352           0.997          1
YOPQ                 H            162           162           1.000          0
YOUC                 H            162           162           1.000          0
YOLC                 o            158           158           1.000          0
YOFI              zero            137           137           1.000          0
YTUC                 H           1500          1500           1.000          0
YTLC                 h           1072          1079           0.994          7
YTAS                 h           1534          1539           0.997          5
YTDE                 p           -480          -480           1.000          0
YTFI              zero           1551          1563           0.992         12
XSHA                 H            178           178           1.000          0
XSHU                 H            178           178           1.000          0
XSHL                 n            148           148           1.000          0
XSHF               one            248           248           1.000          0
YSHA                 H            130           130           1.000          0
YSHU                 H            130           130           1.000          0
YSHL                 n            120           120           1.000          0
YSHF               one            124           124           1.000          0
XSVA                 E            157           156           1.006          1
XSVU                 E            157           156           1.006          1
XSVL                 c            149           148           1.007          1
XSVF             seven            120           120           1.000          0
YSVA                 E            203           242           0.839         39
YSVU                 E            361           378           0.955         17
YSVL                 c            388           431           0.900         43
YSVF             seven            526           795           0.662        269
XTSP                 H            220           220           1.000          0
XUCR                 O             65            55           1.182         10
XUCS                 H            220           220           1.000          0
XLCR                 o             54            44           1.227         10
XLCS                 n            181           180           1.006          1
XFIR              zero             60            60           1.000          0
XFIS               one            279           296           0.943         17
XDOT            period            491           492           0.998          1
YDOT            period            466           490           0.951         24
YTOS                 O             27            12           2.250         15
WDSP             space            500           499           1.002          1
YTEQ                 O            310           273           1.136         37
XTEQ                 O            167           172           0.971          5
GRAD                 H            501           501           1.000          0
BARS            dollar              0             0              -            0


                            2025-03-05 14:06:43
```

```
AmstelvarA2 Roman opsz14 wght1000 wdth50                    threshold=0.1


measurement      glyph       instance       original       o-scale       units
─────────────────────────────────────────────────────────────────────────────
XOPQ                H             491            493         0.996             2
XOUC                H             491            493         0.996             2
XOLC                n             471            472         0.998             1
XOFI              one             474            475         0.998             1
XTRA                H             150            151         0.993             1
XTUC                H             150            151         0.993             1
XTUR                O             173            219         0.790            46
XTUD                V             235            158         1.487            77
XTLC                n             159            161         0.988             2
XTLR                o             135            234         0.577            99
XTLD                v             225            233         0.966             8
XTFI             zero             139            140         0.993             1
YOPQ                H             158            158         1.000             0
YOUC                H             158            158         1.000             0
YOLC                o             156            156         1.000             0
YOFI             zero             141            141         1.000             0
YTUC                H            1500           1500         1.000             0
YTLC                h            1067           1075         0.993             8
YTAS                h            1554           1559         0.997             5
YTDE                p            −480           −480         1.000             0
YTFI             zero            1551           1563         0.992            12
XSHA                H              63             64         0.984             1
XSHU                H              63             64         0.984             1
XSHL                n              50             50         1.000             0
XSHF              one             198            198         1.000             0
YSHA                H             126            126         1.000             0
YSHU                H             126            126         1.000             0
YSHL                n             120            120         1.000             0
YSHF              one             119            120         0.992             1
XSVA                E             154            154         1.000             0
XSVU                E             154            154         1.000             0
XSVL                c             157            156         1.006             1
XSVF            seven             163            164         0.994             1
YSVA                E             183            234         0.782            51
YSVU                E             351            368         0.954            17
YSVL                c             397            437         0.908            40
YSVF            seven             491            747         0.657           256
XTSP                H              78             78         1.000             0
XUCR                O              49              5         9.800            44
XUCS                H              78             78         1.000             0
XLCR                o              36             −6        −6.000            42
XLCS                n              73             71         1.028             2
XFIR             zero              46             46         1.000             0
XFIS              one             213            271         0.786            58
XDOT           period             448            448         1.000             0
YDOT           period             433            446         0.971            13
YTOS                O              27             12         2.250            15
WDSP            space             300            300         1.000             0
YTEQ                O             469            275         1.705           194
XTEQ                O              45             54         0.833             9
GRAD                H             491            493         0.996             2
BARS           dollar               0              0             −             0


                            2025-03-05 14:06:43
```

measurement	glyph	instance	original	o-scale	units
XOPQ	H	505	505	1.000	0
XOUC	H	505	505	1.000	0
XOLC	n	489	487	1.004	2
XOFI	one	488	489	0.998	1
XTRA	H	882	882	1.000	0
XTUC	H	882	882	1.000	0
XTUR	O	1149	1213	0.947	64
XTUD	V	988	905	1.092	83
XTLC	n	719	721	0.997	2
XTLR	o	795	937	0.848	142
XTLD	v	776	729	1.064	47
XTFI	zero	729	728	1.001	1
YOPQ	H	162	162	1.000	0
YOUC	H	162	162	1.000	0
YOLC	o	157	156	1.006	1
YOFI	zero	147	149	0.987	2
YTUC	H	1500	1500	1.000	0
YTLC	h	1071	1078	0.994	7
YTAS	h	1534	1539	0.997	5
YTDE	p	−480	−480	1.000	0
YTFI	zero	1551	1563	0.992	12
XSHA	H	218	218	1.000	0
XSHU	H	218	218	1.000	0
XSHL	n	198	198	1.000	0
XSHF	one	368	368	1.000	0
YSHA	H	130	130	1.000	0
YSHU	H	130	130	1.000	0
YSHL	n	124	124	1.000	0
YSHF	one	124	124	1.000	0
XSVA	E	173	172	1.006	1
XSVU	E	173	172	1.006	1
XSVL	c	151	151	1.000	0
XSVF	seven	120	120	1.000	0
YSVA	E	203	242	0.839	39
YSVU	E	361	378	0.955	17
YSVL	c	388	429	0.904	41
YSVF	seven	509	775	0.657	266
XTSP	H	308	308	1.000	0
XUCR	O	81	98	0.827	17
XUCS	H	308	308	1.000	0
XLCR	o	78	113	0.690	35
XLCS	n	275	276	0.996	1
XFIR	zero	79	80	0.988	1
XFIS	one	397	328	1.210	69
XDOT	period	491	492	0.998	1
YDOT	period	466	490	0.951	24
YTOS	O	27	12	2.250	15
WDSP	space	500	499	1.002	1
YTEQ	O	299	273	1.095	26
XTEQ	O	276	295	0.936	19
GRAD	H	505	505	1.000	0
BARS	dollar	56	56	1.000	0

measurement	glyph	instance	original	o-scale	units
XOPQ	H	224	224	1.000	0
XOUC	H	224	224	1.000	0
XOLC	n	213	212	1.005	1
XOFI	one	219	220	0.995	1
XTRA	H	800	800	1.000	0
XTUC	H	800	800	1.000	0
XTUR	O	1122	1122	1.000	0
XTUD	V	776	821	0.945	45
XTLC	n	486	486	1.000	0
XTLR	o	679	674	1.007	5
XTLD	v	473	500	0.946	27
XTFI	zero	404	404	1.000	0
YOPQ	H	182	182	1.000	0
YOUC	H	182	182	1.000	0
YOLC	o	177	176	1.006	1
YOFI	zero	175	177	0.989	2
YTUC	H	1500	1500	1.000	0
YTLC	h	1072	1072	1.000	0
YTAS	h	1534	1534	1.000	0
YTDE	p	−480	−480	1.000	0
YTFI	zero	1550	1550	1.000	0
XSHA	H	208	208	1.000	0
XSHU	H	208	208	1.000	0
XSHL	n	148	148	1.000	0
XSHF	one	278	278	1.000	0
YSHA	H	150	150	1.000	0
YSHU	H	150	150	1.000	0
YSHL	n	137	136	1.007	1
YSHF	one	144	144	1.000	0
XSVA	E	152	152	1.000	0
XSVU	E	152	152	1.000	0
XSVL	c	132	132	1.000	0
XSVF	seven	159	160	0.994	1
YSVA	E	201	250	0.804	49
YSVU	E	369	398	0.927	29
YSVL	c	400	461	0.868	61
YSVF	seven	460	497	0.926	37
XTSP	H	290	290	1.000	0
XUCR	O	80	80	1.000	0
XUCS	H	290	290	1.000	0
XLCR	o	64	64	1.000	0
XLCS	n	224	224	1.000	0
XFIR	zero	74	74	1.000	0
XFIS	one	379	322	1.177	57
XDOT	period	324	324	1.000	0
YDOT	period	320	323	0.991	3
YTOS	O	20	8	2.500	12
WDSP	space	639	639	1.000	0
YTEQ	O	260	261	0.996	1
XTEQ	O	273	273	1.000	0
GRAD	H	224	224	1.000	0
BARS	dollar	0	0	−	0

measurement	glyph	instance	original	o-scale	units
XOPQ	H	214	214	1.000	0
XOUC	H	214	214	1.000	0
XOLC	n	200	199	1.005	1
XOFI	one	203	204	0.995	1
XTRA	H	440	441	0.998	1
XTUC	H	440	441	0.998	1
XTUR	O	610	622	0.981	12
XTUD	V	471	453	1.040	18
XTLC	n	257	257	1.000	0
XTLR	o	342	364	0.940	22
XTLD	v	280	312	0.897	32
XTFI	zero	332	332	1.000	0
YOPQ	H	178	178	1.000	0
YOUC	H	178	178	1.000	0
YOLC	o	145	144	1.007	1
YOFI	zero	157	157	1.000	0
YTUC	H	1500	1500	1.000	0
YTLC	h	1066	1066	1.000	0
YTAS	h	1534	1534	1.000	0
YTDE	p	−480	−480	1.000	0
YTFI	zero	1539	1540	0.999	1
XSHA	H	148	148	1.000	0
XSHU	H	148	148	1.000	0
XSHL	n	100	100	1.000	0
XSHF	one	208	208	1.000	0
YSHA	H	146	146	1.000	0
YSHU	H	146	146	1.000	0
YSHL	n	137	136	1.007	1
YSHF	one	139	140	0.993	1
XSVA	E	149	148	1.007	1
XSVU	E	149	148	1.007	1
XSVL	c	130	131	0.992	1
XSVF	seven	142	142	1.000	0
YSVA	E	201	242	0.831	41
YSVU	E	359	388	0.925	29
YSVL	c	409	436	0.938	27
YSVF	seven	425	448	0.949	23
XTSP	H	194	194	1.000	0
XUCR	O	72	46	1.565	26
XUCS	H	194	194	1.000	0
XLCR	o	55	24	2.292	31
XLCS	n	136	136	1.000	0
XFIR	zero	68	68	1.000	0
XFIS	one	273	311	0.878	38
XDOT	period	281	280	1.004	1
YDOT	period	277	279	0.993	2
YTOS	O	20	16	1.250	4
WDSP	space	305	304	1.003	1
YTEQ	O	319	262	1.218	57
XTEQ	O	147	152	0.967	5
GRAD	H	214	214	1.000	0
BARS	dollar	0	0	−	0

2025-03-05 14:06:43

measurement	glyph	instance	original	o-scale	units
XOPQ	H	228	228	1.000	0
XOUC	H	228	228	1.000	0
XOLC	n	218	217	1.005	1
XOFI	one	217	216	1.005	1
XTRA	H	1182	1182	1.000	0
XTUC	H	1182	1182	1.000	0
XTUR	O	1586	1544	1.027	42
XTUD	V	1157	1213	0.954	56
XTLC	n	866	867	0.999	1
XTLR	o	1067	1100	0.970	33
XTLD	v	802	874	0.918	72
XTFI	zero	782	782	1.000	0
YOPQ	H	182	182	1.000	0
YOUC	H	182	182	1.000	0
YOLC	o	176	176	1.000	0
YOFI	zero	185	185	1.000	0
YTUC	H	1500	1500	1.000	0
YTLC	h	1071	1071	1.000	0
YTAS	h	1534	1534	1.000	0
YTDE	p	−480	−480	1.000	0
YTFI	zero	1550	1550	1.000	0
XSHA	H	248	248	1.000	0
XSHU	H	248	248	1.000	0
XSHL	n	198	199	0.995	1
XSHF	one	398	398	1.000	0
YSHA	H	150	150	1.000	0
YSHU	H	150	150	1.000	0
YSHL	n	141	140	1.007	1
YSHF	one	144	144	1.000	0
XSVA	E	168	168	1.000	0
XSVU	E	168	168	1.000	0
XSVL	c	134	132	1.015	2
XSVF	seven	159	160	0.994	1
YSVA	E	201	250	0.804	49
YSVU	E	369	398	0.927	29
YSVL	c	400	461	0.868	61
YSVF	seven	443	478	0.927	35
XTSP	H	378	378	1.000	0
XUCR	O	96	168	0.571	72
XUCS	H	378	378	1.000	0
XLCR	o	90	153	0.588	63
XLCS	n	318	318	1.000	0
XFIR	zero	93	92	1.011	1
XFIS	one	497	340	1.462	157
XDOT	period	324	324	1.000	0
YDOT	period	320	323	0.991	3
YTOS	O	20	8	2.500	12
WDSP	space	639	639	1.000	0
YTEQ	O	249	261	0.954	12
XTEQ	O	382	377	1.013	5
GRAD	H	228	228	1.000	0
BARS	dollar	0	0	−	0

2025-03-05 14:06:43

measurement	glyph	instance	original	o-scale	units
XOPQ	H	124	124	1.000	0
XOUC	H	124	124	1.000	0
XOLC	n	127	127	1.000	0
XOFI	one	119	120	0.992	1
XTRA	H	940	940	1.000	0
XTUC	H	940	940	1.000	0
XTUR	O	1335	1260	1.060	75
XTUD	V	904	1008	0.897	104
XTLC	n	612	613	0.998	1
XTLR	o	867	816	1.062	51
XTLD	v	602	622	0.968	20
XTFI	zero	636	636	1.000	0
YOPQ	H	112	112	1.000	0
YOUC	H	112	112	1.000	0
YOLC	o	121	120	1.008	1
YOFI	zero	108	109	0.991	1
YTUC	H	1500	1500	1.000	0
YTLC	h	1071	1072	0.999	1
YTAS	h	1514	1514	1.000	0
YTDE	p	−480	−480	1.000	0
YTFI	zero	1561	1560	1.001	1
XSHA	H	228	228	1.000	0
XSHU	H	228	228	1.000	0
XSHL	n	168	168	1.000	0
XSHF	one	284	284	1.000	0
YSHA	H	98	98	1.000	0
YSHU	H	98	98	1.000	0
YSHL	n	97	96	1.010	1
YSHF	one	98	98	1.000	0
XSVA	E	96	96	1.000	0
XSVU	E	96	96	1.000	0
XSVL	c	86	86	1.000	0
XSVF	seven	86	86	1.000	0
YSVA	E	254	260	0.977	6
YSVU	E	361	360	1.003	1
YSVL	c	378	382	0.990	4
YSVF	seven	407	354	1.150	53
XTSP	H	316	316	1.000	0
XUCR	O	85	106	0.802	21
XUCS	H	316	316	1.000	0
XLCR	o	68	93	0.731	25
XLCS	n	254	254	1.000	0
XFIR	zero	76	76	1.000	0
XFIS	one	351	324	1.083	27
XDOT	period	218	218	1.000	0
YDOT	period	211	217	0.972	6
YTOS	O	20	2	10.000	18
WDSP	space	511	511	1.000	0
YTEQ	O	281	283	0.993	2
XTEQ	O	317	307	1.033	10
GRAD	H	124	124	1.000	0
BARS	dollar	0	0	−	0

2025-03-05 14:06:43

measurement	glyph	instance	original	o-scale	units
XOPQ	H	114	114	1.000	0
XOUC	H	114	114	1.000	0
XOLC	n	117	115	1.017	2
XOFI	one	112	111	1.009	1
XTRA	H	580	580	1.000	0
XTUC	H	580	580	1.000	0
XTUR	O	817	796	1.026	21
XTUD	V	653	647	1.009	6
XTLC	n	376	377	0.997	1
XTLR	o	532	526	1.011	6
XTLD	v	413	407	1.015	6
XTFI	zero	499	500	0.998	1
YOPQ	H	108	108	1.000	0
YOUC	H	108	108	1.000	0
YOLC	o	119	120	0.992	1
YOFI	zero	114	115	0.991	1
YTUC	H	1500	1500	1.000	0
YTLC	h	1065	1064	1.001	1
YTAS	h	1514	1514	1.000	0
YTDE	p	−480	−480	1.000	0
YTFI	zero	1539	1540	0.999	1
XSHA	H	178	178	1.000	0
XSHU	H	178	178	1.000	0
XSHL	n	120	120	1.000	0
XSHF	one	225	224	1.004	1
YSHA	H	94	94	1.000	0
YSHU	H	94	94	1.000	0
YSHL	n	97	96	1.010	1
YSHF	one	93	92	1.011	1
XSVA	E	91	92	0.989	1
XSVU	E	91	92	0.989	1
XSVL	c	78	79	0.987	1
XSVF	seven	79	90	0.878	11
YSVA	E	244	255	0.957	11
YSVU	E	351	352	0.997	1
YSVL	c	367	372	0.987	5
YSVF	seven	302	241	1.253	61
XTSP	H	220	220	1.000	0
XUCR	O	69	55	1.255	14
XUCS	H	220	220	1.000	0
XLCR	o	54	42	1.286	12
XLCS	n	176	176	1.000	0
XFIR	zero	66	66	1.000	0
XFIS	one	266	308	0.864	42
XDOT	period	207	208	0.995	1
YDOT	period	208	207	1.005	1
YTOS	O	20	20	1.000	0
WDSP	space	320	320	1.000	0
YTEQ	O	280	283	0.989	3
XTEQ	O	191	194	0.985	3
GRAD	H	114	114	1.000	0
BARS	dollar	0	0	−	0

2025-03-05 14:06:43

measurement	glyph	instance	original	o-scale	units
XOPQ	H	128	128	1.000	0
XOUC	H	128	128	1.000	0
XOLC	n	134	134	1.000	0
XOFI	one	119	120	0.992	1
XTRA	H	1322	1322	1.000	0
XTUC	H	1322	1322	1.000	0
XTUR	O	1799	1684	1.068	115
XTUD	V	1298	1400	0.927	102
XTLC	n	992	992	1.000	0
XTLR	o	1245	1242	1.002	3
XTLD	v	970	995	0.975	25
XTFI	zero	1090	1090	1.000	0
YOPQ	H	108	108	1.000	0
YOUC	H	108	108	1.000	0
YOLC	o	115	116	0.991	1
YOFI	zero	113	113	1.000	0
YTUC	H	1500	1500	1.000	0
YTLC	h	1071	1071	1.000	0
YTAS	h	1514	1514	1.000	0
YTDE	p	−480	−480	1.000	0
YTFI	zero	1552	1552	1.000	0
XSHA	H	268	268	1.000	0
XSHU	H	268	268	1.000	0
XSHL	n	218	218	1.000	0
XSHF	one	394	394	1.000	0
YSHA	H	98	98	1.000	0
YSHU	H	98	98	1.000	0
YSHL	n	101	100	1.010	1
YSHF	one	98	98	1.000	0
XSVA	E	92	92	1.000	0
XSVU	E	92	92	1.000	0
XSVL	c	88	85	1.035	3
XSVF	seven	86	87	0.989	1
YSVA	E	257	263	0.977	6
YSVU	E	361	360	1.003	1
YSVL	c	378	378	1.000	0
YSVF	seven	390	336	1.161	54
XTSP	H	404	404	1.000	0
XUCR	O	101	194	0.521	93
XUCS	H	404	404	1.000	0
XLCR	o	94	182	0.516	88
XLCS	n	348	347	1.003	1
XFIR	zero	98	98	1.000	0
XFIS	one	480	346	1.387	134
XDOT	period	240	240	1.000	0
YDOT	period	232	239	0.971	7
YTOS	O	20	10	2.000	10
WDSP	space	511	511	1.000	0
YTEQ	O	285	282	1.011	3
XTEQ	O	436	410	1.063	26
GRAD	H	128	128	1.000	0
BARS	dollar	0	0	−	0

2025-03-05 14:06:43

measurement	glyph	instance	original	o-scale	units
XOPQ	H	545	545	1.000	0
XOUC	H	545	545	1.000	0
XOLC	n	527	527	1.000	0
XOFI	one	533	533	1.000	0
XTRA	H	500	500	1.000	0
XTUC	H	500	500	1.000	0
XTUR	O	685	705	0.972	20
XTUD	V	562	514	1.093	48
XTLC	n	339	342	0.991	3
XTLR	o	412	477	0.864	65
XTLD	v	394	385	1.023	9
XTFI	zero	417	416	1.002	1
YOPQ	H	212	212	1.000	0
YOUC	H	212	212	1.000	0
YOLC	o	209	208	1.005	1
YOFI	zero	199	201	0.990	2
YTUC	H	1500	1500	1.000	0
YTLC	h	1122	1129	0.994	7
YTAS	h	1534	1539	0.997	5
YTDE	p	−480	−480	1.000	0
YTFI	zero	1559	1571	0.992	12
XSHA	H	178	178	1.000	0
XSHU	H	178	178	1.000	0
XSHL	n	148	148	1.000	0
XSHF	one	268	268	1.000	0
YSHA	H	180	180	1.000	0
YSHU	H	180	180	1.000	0
YSHL	n	177	176	1.006	1
YSHF	one	174	174	1.000	0
XSVA	E	199	200	0.995	1
XSVU	E	199	200	0.995	1
XSVL	c	184	184	1.000	0
XSVF	seven	157	156	1.006	1
YSVA	E	174	264	0.659	90
YSVU	E	382	430	0.888	48
YSVL	c	436	530	0.823	94
YSVF	seven	584	889	0.657	305
XTSP	H	220	220	1.000	0
XUCR	O	65	55	1.182	10
XUCS	H	220	220	1.000	0
XLCR	o	52	44	1.182	8
XLCS	n	181	180	1.006	1
XFIR	zero	60	60	1.000	0
XFIS	one	336	297	1.131	39
XDOT	period	527	528	0.998	1
YDOT	period	499	526	0.949	27
YTOS	O	27	1	27.000	26
WDSP	space	500	499	1.002	1
YTEQ	O	288	251	1.147	37
XTEQ	O	167	172	0.971	5
GRAD	H	545	545	1.000	0
BARS	dollar	1	0	−	1

```
AmstelvarA2 Roman opsz8 wght1000 wdth50                    threshold=0.1


measurement        glyph        instance        original        o-scale        units
─────────────────────────────────────────────────────────────────────────────────────
XOPQ                  H             535             537          0.996            2
XOUC                  H             535             537          0.996            2
XOLC                  n             514             513          1.002            1
XOFI                one             517             517          1.000            0
XTRA                  H             149             149          1.000            0
XTUC                  H             149             149          1.000            0
XTUR                  O             173             217          0.797           44
XTUD                  V             258             155          1.665          103
XTLC                  n             112             114          0.982            2
XTLR                  o              95             170          0.559           75
XTLD                  v             232             198          1.172           34
XTFI               zero             127             127          1.000            0
YOPQ                  H             208             208          1.000            0
YOUC                  H             208             208          1.000            0
YOLC                  o             217             216          1.005            1
YOFI               zero             207             209          0.990            2
YTUC                  H            1500            1500          1.000            0
YTLC                  h            1116            1123          0.994            7
YTAS                  h            1534            1539          0.997            5
YTDE                  p            −480            −480          1.000            0
YTFI               zero            1549            1559          0.994           10
XSHA                  H             113             112          1.009            1
XSHU                  H             113             112          1.009            1
XSHL                  n             100             101          0.990            1
XSHF                one             178             178          1.000            0
YSHA                  H             176             176          1.000            0
YSHU                  H             176             176          1.000            0
YSHL                  n             177             176          1.006            1
YSHF                one             177             176          1.006            1
XSVA                  E             196             196          1.000            0
XSVU                  E             196             196          1.000            0
XSVL                  c             172             172          1.000            0
XSVF              seven             150             150          1.000            0
YSVA                  E             184             264          0.697           80
YSVU                  E             382             428          0.893           46
YSVL                  c             445             545          0.817          100
YSVF              seven             549             840          0.654          291
XTSP                  H             127             128          0.992            1
XUCR                  O              49              23          2.130           26
XUCS                  H             127             128          0.992            1
XLCR                  o              38              16          2.375           22
XLCS                  n             120             120          1.000            0
XFIR               zero              45              44          1.023            1
XFIS                one             174             268          0.649           94
XDOT             period             484             484          1.000            0
YDOT             period             485             482          1.006            3
YTOS                  O              27              14          1.929           13
WDSP              space             480             479          1.002            1
YTEQ                  O             449             253          1.775          196
XTEQ                  O              50              53          0.943            3
GRAD                  H             535             537          0.996            2
BARS             dollar               0               0            −              0


                           2025−03−05 14:06:43
```

```
AmstelvarA2 Roman opsz8 wght1000 wdth125                    threshold=0.1


measurement      glyph      instance       original       o-scale        units
-------------------------------------------------------------------------------
XOPQ                 H           549            549          1.000             0
XOUC                 H           549            549          1.000             0
XOLC                 n           532            531          1.002             1
XOFI               one           531            533          0.996             2
XTRA                 H           882            882          1.000             0
XTUC                 H           882            882          1.000             0
XTUR                 O          1149           1212          0.948            63
XTUD                 V           998            905          1.103            93
XTLC                 n           719            721          0.997             2
XTLR                 o           820            937          0.875           117
XTLD                 v           773            734          1.053            39
XTFI              zero           617            616          1.002             1
YOPQ                 H           212            212          1.000             0
YOUC                 H           212            212          1.000             0
YOLC                 o           218            218          1.000             0
YOFI              zero           199            201          0.990             2
YTUC                 H          1500           1500          1.000             0
YTLC                 h          1121           1126          0.996             5
YTAS                 h          1534           1539          0.997             5
YTDE                 p          -480           -480          1.000             0
YTFI              zero          1559           1571          0.992            12
XSHA                 H           218            218          1.000             0
XSHU                 H           218            218          1.000             0
XSHL                 n           198            198          1.000             0
XSHF               one           388            388          1.000             0
YSHA                 H           180            180          1.000             0
YSHU                 H           180            180          1.000             0
YSHL                 n           181            180          1.006             1
YSHF               one           174            174          1.000             0
XSVA                 E           256            256          1.000             0
XSVU                 E           256            256          1.000             0
XSVL                 c           216            214          1.009             2
XSVF             seven           237            236          1.004             1
YSVA                 E           184            264          0.697            80
YSVU                 E           382            430          0.888            48
YSVL                 c           475            579          0.820           104
YSVF             seven           567            873          0.649           306
XTSP                 H           308            308          1.000             0
XUCR                 O            81             98          0.827            17
XUCS                 H           308            308          1.000             0
XLCR                 o            74            125          0.592            51
XLCS                 n           288            288          1.000             0
XFIR              zero            79             80          0.988             1
XFIS               one           413            328          1.259            85
XDOT            period           527            528          0.998             1
YDOT            period           499            526          0.949            27
YTOS                 O            27             -3         -9.000            30
WDSP             space           620            619          1.002             1
YTEQ                 O           277            251          1.104            26
XTEQ                 O           276            295          0.936            19
GRAD                 H           549            549          1.000             0
BARS            dollar            56             56          1.000             0


                         2025-03-05 14:06:43
```

```
AmstelvarA2 Roman opsz144 wght400 wdth100                    threshold=0.1


measurement        glyph        instance        original        o-scale        units
------------------------------------------------------------------------------------
XOPQ                   H             167             168          0.994             1
XOUC                   H             167             168          0.994             1
XOLC                   n             155             156          0.994             1
XOFI                 one             160             160          1.000             0
XTRA                   H             697             696          1.001             1
XTUC                   H             697             696          1.001             1
XTUR                   O             939             973          0.965            34
XTUD                   V             820             771          1.064            49
XTLC                   n             449             448          1.002             1
XTLR                   o             617             623          0.990             6
XTLD                   v             508             506          1.004             2
XTFI                zero             517             516          1.002             1
YOPQ                   H              32              31          1.032             1
YOUC                   H              32              31          1.032             1
YOLC                   o              29              27          1.074             2
YOFI                zero              29              27          1.074             2
YTUC                   H            1500            1500          1.000             0
YTLC                   h             942             942          1.000             0
YTAS                   h            1512            1512          1.000             0
YTDE                   p            -460            -460          1.000             0
YTFI                zero            1546            1546          1.000             0
XSHA                   H             165             164          1.006             1
XSHU                   H             165             164          1.006             1
XSHL                   n             122             122          1.000             0
XSHF                 one             218             218          1.000             0
YSHA                   H              25              24          1.042             1
YSHU                   H              25              24          1.042             1
YSHL                   n              21              20          1.050             1
YSHF                 one              24              24          1.000             0
XSVA                   E              24              24          1.000             0
XSVU                   E              24              24          1.000             0
XSVL                   c              23              37          0.622            14
XSVF               seven              27              33          0.818             6
YSVA                   E             290             292          0.993             2
YSVU                   E             320             320          1.000             0
YSVL                   c             314             314          1.000             0
YSVF               seven             352             337          1.045            15
XTSP                   H             226             226          1.000             0
XUCR                   O              65              57          1.140             8
XUCS                   H             226             226          1.000             0
XLCR                   o              48              43          1.116             5
XLCS                   n             178             178          1.000             0
XFIR                zero              55              56          0.982             1
XFIS                 one             254             289          0.879            35
XDOT              period             233             232          1.004             1
YDOT              period             231             231          1.000             0
YTOS                   O              19              16          1.188             3
WDSP               space             534             533          1.002             1
YTEQ                   O             387             260          1.488           127
XTEQ                   O             211             237          0.890            26
GRAD                   H             167             168          0.994             1
BARS              dollar               0               0              -             0


                        2025-03-05 14:06:43
```

```
AmstelvarA2 Roman opsz144 wght400 wdth50                    threshold=0.1

measurement        glyph        instance       original        o-scale       units
----------------------------------------------------------------------------------
XOPQ                   H             157            156          1.006            1
XOUC                   H             157            156          1.006            1
XOLC                   n             142            142          1.000            0
XOFI                 one             144            143          1.007            1
XTRA                   H             337            337          1.000            0
XTUC                   H             337            337          1.000            0
XTUR                   O             427            470          0.909           43
XTUD                   V             485            407          1.192           78
XTLC                   n             212            213          0.995            1
XTLR                   o             280            305          0.918           25
XTLD                   v             306            314          0.975            8
XTFI                zero             295            295          1.000            0
YOPQ                   H              38             37          1.027            1
YOUC                   H              38             37          1.027            1
YOLC                   o              27             27          1.000            0
YOFI                zero              33             31          1.065            2
YTUC                   H            1500           1500          1.000            0
YTLC                   h             937            936          1.001            1
YTAS                   h            1511           1512          0.999            1
YTDE                   p            -460           -460          1.000            0
YTFI                zero            1546           1546          1.000            0
XSHA                   H             115            116          0.991            1
XSHU                   H             115            116          0.991            1
XSHL                   n              74             74          1.000            0
XSHF                 one             168            168          1.000            0
YSHA                   H              21             20          1.050            1
YSHU                   H              21             20          1.050            1
YSHL                   n              21             20          1.050            1
YSHF                 one              19             20          0.950            1
XSVA                   E              21             20          1.050            1
XSVU                   E              21             20          1.050            1
XSVL                   c              20             29          0.690            9
XSVF               seven             20             29          0.690            9
YSVA                   E             280            276          1.014            4
YSVU                   E             310            310          1.000            0
YSVL                   c             323            324          0.997            1
YSVF               seven            317            286          1.108           31
XTSP                   H             130            130          1.000            0
XUCR                   O              49             23          2.130           26
XUCS                   H             130            130          1.000            0
XLCR                   o              34              7          4.857           27
XLCS                   n             100             99          1.010            1
XFIR                zero              48             48          1.000            0
XFIS                 one             198            275          0.720           77
XDOT              period             190            190          1.000            0
YDOT              period             188            190          0.989            2
YTOS                   O              19             16          1.188            3
WDSP               space             200            200          1.000            0
YTEQ                   O             386            263          1.468          123
XTEQ                   O              85            115          0.739           30
GRAD                   H             157            156          1.006            1
BARS              dollar               0              0              -            0


                            2025-03-05 14:06:43
```

```
AmstelvarA2 Roman opsz144 wght400 wdth125                    threshold=0.1


measurement        glyph        instance        original        o-scale        units
---------------------------------------------------------------------------------------
XOPQ                  H             171             172           0.994           1
XOUC                  H             171             172           0.994           1
XOLC                  n             160             160           1.000           0
XOFI                one             158             158           1.000           0
XTRA                  H            1079            1080           0.999           1
XTUC                  H            1079            1080           0.999           1
XTUR                  O            1403            1430           0.981          27
XTUD                  V            1201            1162           1.034          39
XTLC                  n             829             828           1.001           1
XTLR                  o            1005            1057           0.951          52
XTLD                  v             837             875           0.957          38
XTFI               zero             895             896           0.999           1
YOPQ                  H              32              31           1.032           1
YOUC                  H              32              31           1.032           1
YOLC                  o              28              27           1.037           1
YOFI               zero              39              40           0.975           1
YTUC                  H            1500            1500           1.000           0
YTLC                  h             941             939           1.002           2
YTAS                  h            1512            1512           1.000           0
YTDE                  p            -460            -460           1.000           0
YTFI               zero            1546            1546           1.000           0
XSHA                  H             205             204           1.005           1
XSHU                  H             205             204           1.005           1
XSHL                  n             172             172           1.000           0
XSHF                one             338             338           1.000           0
YSHA                  H              25              24           1.042           1
YSHU                  H              25              24           1.042           1
YSHL                  n              25              24           1.042           1
YSHF                one              24              24           1.000           0
XSVA                  E              43              44           0.977           1
XSVU                  E              43              44           0.977           1
XSVL                  c              28              39           0.718          11
XSVF              seven              27              35           0.771           8
YSVA                  E             290             292           0.993           2
YSVU                  E             320             320           1.000           0
YSVL                  c             314             314           1.000           0
YSVF              seven             335             319           1.050          16
XTSP                  H             314             314           1.000           0
XUCR                  O              82             104           0.788          22
XUCS                  H             314             314           1.000           0
XLCR                  o              74             110           0.673          36
XLCS                  n             272             272           1.000           0
XFIR               zero              74              74           1.000           0
XFIS                one             372             322           1.155          50
XDOT             period             233             232           1.004           1
YDOT             period             231             231           1.000           0
YTOS                  O              19              16           1.188           3
WDSP              space             534             533           1.002           1
YTEQ                  O             372             260           1.431         112
XTEQ                  O             320             348           0.920          28
GRAD                  H             171             172           0.994           1
BARS             dollar               0               0             -             0


                          2025-03-05 14:06:43
```

measurement	glyph	instance	original	o-scale	units
XOPQ	H	67	67	1.000	0
XOUC	H	67	67	1.000	0
XOLC	n	69	67	1.030	2
XOFI	one	59	59	1.000	0
XTRA	H	837	836	1.001	1
XTUC	H	837	836	1.001	1
XTUR	O	1142	1128	1.012	14
XTUD	V	866	976	0.887	110
XTLC	n	575	577	0.997	2
XTLR	o	805	776	1.037	29
XTLD	v	579	631	0.918	52
XTFI	zero	836	836	1.000	0
YOPQ	H	26	25	1.040	1
YOUC	H	26	25	1.040	1
YOLC	o	18	17	1.059	1
YOFI	zero	14	13	1.077	1
YTUC	H	1500	1500	1.000	0
YTLC	h	942	942	1.000	0
YTAS	h	1496	1496	1.000	0
YTDE	p	−460	−460	1.000	0
YTFI	zero	1536	1536	1.000	0
XSHA	H	185	184	1.005	1
XSHU	H	185	184	1.005	1
XSHL	n	142	142	1.000	0
XSHF	one	285	284	1.004	1
YSHA	H	18	18	1.000	0
YSHU	H	18	18	1.000	0
YSHL	n	13	12	1.083	1
YSHF	one	23	24	0.958	1
XSVA	E	16	16	1.000	0
XSVU	E	16	16	1.000	0
XSVL	c	19	35	0.543	16
XSVF	seven	14	24	0.583	10
YSVA	E	339	333	1.018	6
YSVU	E	357	356	1.003	1
YSVL	c	307	308	0.997	1
YSVF	seven	299	189	1.582	110
XTSP	H	252	252	1.000	0
XUCR	O	70	67	1.045	3
XUCS	H	252	252	1.000	0
XLCR	o	52	57	0.912	5
XLCS	n	208	208	1.000	0
XFIR	zero	64	64	1.000	0
XFIS	one	306	304	1.007	2
XDOT	period	127	128	0.992	1
YDOT	period	122	128	0.953	6
YTOS	O	19	20	0.950	1
WDSP	space	511	511	1.000	0
YTEQ	O	373	269	1.387	104
XTEQ	O	255	274	0.931	19
GRAD	H	67	67	1.000	0
BARS	dollar	0	0	−	0

2025-03-05 14:06:43

measurement	glyph	instance	original	o-scale	units
XOPQ	H	57	55	1.036	2
XOUC	H	57	55	1.036	2
XOLC	n	55	55	1.000	0
XOFI	one	43	43	1.000	0
XTRA	H	477	477	1.000	0
XTUC	H	477	477	1.000	0
XTUR	O	619	634	0.976	15
XTUD	V	511	615	0.831	104
XTLC	n	344	345	0.997	1
XTLR	o	425	482	0.882	57
XTLD	v	376	427	0.881	51
XTFI	zero	368	368	1.000	0
YOPQ	H	27	27	1.000	0
YOUC	H	27	27	1.000	0
YOLC	o	16	15	1.067	1
YOFI	zero	14	13	1.077	1
YTUC	H	1500	1500	1.000	0
YTLC	h	937	936	1.001	1
YTAS	h	1500	1500	1.000	0
YTDE	p	−460	−460	1.000	0
YTFI	zero	1546	1546	1.000	0
XSHA	H	135	136	0.993	1
XSHU	H	135	136	0.993	1
XSHL	n	93	92	1.011	1
XSHF	one	165	164	1.006	1
YSHA	H	14	14	1.000	0
YSHU	H	14	14	1.000	0
YSHL	n	13	12	1.083	1
YSHF	one	14	14	1.000	0
XSVA	E	13	12	1.083	1
XSVU	E	13	12	1.083	1
XSVL	c	8	20	0.400	12
XSVF	seven	9	22	0.409	13
YSVA	E	329	323	1.019	6
YSVU	E	347	348	0.997	1
YSVL	c	316	316	1.000	0
YSVF	seven	264	138	1.913	126
XTSP	H	156	156	1.000	0
XUCR	O	54	33	1.636	21
XUCS	H	156	156	1.000	0
XLCR	o	38	20	1.900	18
XLCS	n	129	128	1.008	1
XFIR	zero	50	50	1.000	0
XFIS	one	175	279	0.627	104
XDOT	period	116	116	1.000	0
YDOT	period	114	116	0.983	2
YTOS	O	19	16	1.188	3
WDSP	space	245	244	1.004	1
YTEQ	O	372	270	1.378	102
XTEQ	O	129	155	0.832	26
GRAD	H	57	55	1.036	2
BARS	dollar	0	0	−	0

measurement	glyph	instance	original	o-scale	units
XOPQ	H	63	63	1.000	0
XOUC	H	63	63	1.000	0
XOLC	n	62	62	1.000	0
XOFI	one	57	55	1.036	2
XTRA	H	1227	1228	0.999	1
XTUC	H	1227	1228	0.999	1
XTUR	O	1621	1560	1.039	61
XTUD	V	1263	1379	0.916	116
XTLC	n	973	972	1.001	1
XTLR	o	1191	1220	0.976	29
XTLD	v	941	1022	0.921	81
XTFI	zero	1142	1143	0.999	1
YOPQ	H	32	31	1.032	1
YOUC	H	32	31	1.032	1
YOLC	o	17	15	1.133	2
YOFI	zero	16	15	1.067	1
YTUC	H	1500	1500	1.000	0
YTLC	h	942	941	1.001	1
YTAS	h	1496	1496	1.000	0
YTDE	p	−460	−460	1.000	0
YTFI	zero	1536	1536	1.000	0
XSHA	H	229	228	1.004	1
XSHU	H	229	228	1.004	1
XSHL	n	196	196	1.000	0
XSHF	one	335	336	0.997	1
YSHA	H	18	18	1.000	0
YSHU	H	18	18	1.000	0
YSHL	n	17	16	1.062	1
YSHF	one	23	24	0.958	1
XSVA	E	22	22	1.000	0
XSVU	E	22	22	1.000	0
XSVL	c	21	31	0.677	10
XSVF	seven	14	26	0.538	12
YSVA	E	339	328	1.034	11
YSVU	E	357	356	1.003	1
YSVL	c	307	308	0.997	1
YSVF	seven	282	167	1.689	115
XTSP	H	344	344	1.000	0
XUCR	O	86	134	0.642	48
XUCS	H	344	344	1.000	0
XLCR	o	78	142	0.549	64
XLCS	n	306	305	1.003	1
XFIR	zero	82	82	1.000	0
XFIS	one	345	330	1.045	15
XDOT	period	127	128	0.992	1
YDOT	period	122	128	0.953	6
YTOS	O	19	20	0.950	1
WDSP	space	556	555	1.002	1
YTEQ	O	362	270	1.341	92
XTEQ	O	347	380	0.913	33
GRAD	H	63	63	1.000	0
BARS	dollar	0	0	−	0

2025-03-05 14:06:43

```
measurement      glyph      instance       original       o-scale       units
------------------------------------------------------------------------------
XOPQ                H             488            489         0.998           1
XOUC                H             488            489         0.998           1
XOLC                n             469            468         1.002           1
XOFI              one             474            475         0.998           1
XTRA                H             397            396         1.003           1
XTUC                H             397            396         1.003           1
XTUR                O             502            561         0.895          59
XTUD                V             611            440         1.389         171
XTLC                n             302            302         1.000           0
XTLR                o             350            426         0.822          76
XTLD                v             429            367         1.169          62
XTFI             zero             210            210         1.000           0
YOPQ                H              68             67         1.015           1
YOUC                H              68             67         1.015           1
YOLC                o              71             71         1.000           0
YOFI             zero              53             52         1.019           1
YTUC                H            1500           1500         1.000           0
YTLC                h             992            997         0.995           5
YTAS                h            1512           1516         0.997           4
YTDE                p            -460           -460         1.000           0
YTFI             zero            1555           1565         0.994          10
XSHA                H             135            136         0.993           1
XSHU                H             135            136         0.993           1
XSHL                n             122            122         1.000           0
XSHF              one             208            208         1.000           0
YSHA                H              55             56         0.982           1
YSHU                H              55             56         0.982           1
YSHL                n              61             60         1.017           1
YSHF              one              54             54         1.000           0
XSVA                E              71             72         0.986           1
XSVU                E              71             72         0.986           1
XSVL                c              78             83         0.940           5
XSVF            seven              25             24         1.042           1
YSVA                E             295            291         1.014           4
YSVU                E             353            352         1.003           1
YSVL                c             340            340         1.000           0
YSVF            seven             476            731         0.651         255
XTSP                H             156            156         1.000           0
XUCR                O              50             33         1.515          17
XUCS                H             156            156         1.000           0
XLCR                o              36             24         1.500          12
XLCS                n             135            136         0.993           1
XFIR             zero              41             40         1.025           1
XFIS              one             211            260         0.812          49
XDOT           period             436            436         1.000           0
YDOT           period             410            434         0.945          24
YTOS                O              26             12         2.167          14
WDSP            space             395            395         1.000           0
YTEQ                O             476            271         1.756         205
XTEQ                O             131            137         0.956           6
GRAD                H             488            489         0.998           1
BARS           dollar               0              0            -            0
```

2025-03-05 14:06:43

measurement	glyph	instance	original	o-scale	units
XOPQ	H	478	479	0.998	1
XOUC	H	478	479	0.998	1
XOLC	n	456	456	1.000	0
XOFI	one	458	458	1.000	0
XTRA	H	145	145	1.000	0
XTUC	H	145	145	1.000	0
XTUR	O	133	211	0.630	78
XTUD	V	339	186	1.823	153
XTLC	n	91	93	0.978	2
XTLR	o	98	143	0.685	45
XTLD	v	208	196	1.061	12
XTFI	zero	88	87	1.011	1
YOPQ	H	59	59	1.000	0
YOUC	H	59	59	1.000	0
YOLC	o	70	70	1.000	0
YOFI	zero	57	56	1.018	1
YTUC	H	1500	1500	1.000	0
YTLC	h	988	986	1.002	2
YTAS	h	1513	1512	1.001	1
YTDE	p	−460	−460	1.000	0
YTFI	zero	1535	1532	1.002	3
XSHA	H	65	64	1.016	1
XSHU	H	65	64	1.016	1
XSHL	n	49	48	1.021	1
XSHF	one	157	156	1.006	1
YSHA	H	51	52	0.981	1
YSHU	H	51	52	0.981	1
YSHL	n	51	52	0.981	1
YSHF	one	49	48	1.021	1
XSVA	E	51	52	0.981	1
XSVU	E	51	52	0.981	1
XSVL	c	57	56	1.018	1
XSVF	seven	43	44	0.977	1
YSVA	E	343	350	0.980	7
YSVU	E	403	404	0.998	1
YSVL	c	413	412	1.002	1
YSVF	seven	561	802	0.700	241
XTSP	H	70	70	1.000	0
XUCR	O	34	2	17.000	32
XUCS	H	70	70	1.000	0
XLCR	o	22	−13	−1.692	35
XLCS	n	57	55	1.036	2
XFIR	zero	30	30	1.000	0
XFIS	one	136	242	0.562	106
XDOT	period	393	392	1.003	1
YDOT	period	392	391	1.003	1
YTOS	O	18	18	1.000	0
WDSP	space	312	312	1.000	0
YTEQ	O	614	265	2.317	349
XTEQ	O	43	52	0.827	9
GRAD	H	478	479	0.998	1
BARS	dollar	0	0	−	0

2025-03-05 14:06:43

measurement	glyph	instance	original	o-scale	units
XOPQ	H	492	493	0.998	1
XOUC	H	492	493	0.998	1
XOLC	n	474	474	1.000	0
XOFI	one	472	473	0.998	1
XTRA	H	779	780	0.999	1
XTUC	H	779	780	0.999	1
XTUR	O	966	1095	0.882	129
XTUD	V	1008	831	1.213	177
XTLC	n	682	682	1.000	0
XTLR	o	738	894	0.826	156
XTLD	v	782	711	1.100	71
XTFI	zero	588	588	1.000	0
YOPQ	H	70	69	1.014	1
YOUC	H	70	69	1.014	1
YOLC	o	70	69	1.014	1
YOFI	zero	63	64	0.984	1
YTUC	H	1500	1500	1.000	0
YTLC	h	992	997	0.995	5
YTAS	h	1512	1516	0.997	4
YTDE	p	−460	−460	1.000	0
YTFI	zero	1555	1565	0.994	10
XSHA	H	175	176	0.994	1
XSHU	H	175	176	0.994	1
XSHL	n	172	172	1.000	0
XSHF	one	328	328	1.000	0
YSHA	H	55	56	0.982	1
YSHU	H	55	56	0.982	1
YSHL	n	65	64	1.016	1
YSHF	one	54	54	1.000	0
XSVA	E	77	76	1.013	1
XSVU	E	77	76	1.013	1
XSVL	c	77	76	1.013	1
XSVF	seven	25	24	1.042	1
YSVA	E	263	269	0.978	6
YSVU	E	333	332	1.003	1
YSVL	c	382	382	1.000	0
YSVF	seven	459	714	0.643	255
XTSP	H	244	244	1.000	0
XUCR	O	66	64	1.031	2
XUCS	H	244	244	1.000	0
XLCR	o	62	68	0.912	6
XLCS	n	229	228	1.004	1
XFIR	zero	60	60	1.000	0
XFIS	one	329	296	1.111	33
XDOT	period	436	436	1.000	0
YDOT	period	410	434	0.945	24
YTOS	O	26	12	2.167	14
WDSP	space	450	449	1.002	1
YTEQ	O	361	271	1.332	90
XTEQ	O	279	266	1.049	13
GRAD	H	492	493	0.998	1
BARS	dollar	0	0	−	0

2025-03-05 14:06:43