measurement	glyph	instance	original	o-scale	units
XOUC	H	169	169	1.000	0
XOLC	n	170	170	1.000	0
XOFI	zero	184	184	1.000	0
YOUC	H	117	117	1.000	0
YOLC	e	94	94	1.000	0
YOFI	zero	111	111	1.000	0
XTUC	H	721	721	1.000	0
XTUR	O	996	996	1.000	0
XTUD	V	688	688	1.000	0
XTLC	n	464	464	1.000	0
XTLR	o	573	573	1.000	0
XTLD	v	482	482	1.000	0
XTFI	zero	659	659	1.000	0
YTUC	H	1500	1500	1.000	0
YTLC	h	1021	1021	1.000	0
YTAS	h	1555	1555	1.000	0
YTDE	p	−392	−392	1.000	0
YTFI	zero	1550	1550	1.000	0
XSHU	H	183	183	1.000	0
XSHL	n	141	141	1.000	0
YSHU	H	100	100	1.000	0
YSHL	n	88	88	1.000	0
XSVU	E	99	99	1.000	0
XSVL	z	94	94	1.000	0
XSVF	seven	102	102	1.000	0
YSVU	E	348	348	1.000	0
YSVL	z	253	253	1.000	0
YSVF	seven	373	373	1.000	0
YTOS	O	19	19	1.000	0
XUCS	H	257	113	2.274	144
XUCR	O	78	−66	−1.182	144
XUCD	V	93	−51	−1.824	144
XLCS	n	173	29	5.966	144
XLCR	o	52	−92	−0.565	144
XLCD	v	114	−30	−3.800	144
XFIR	zero	84	228	0.368	144
XFIS	one	230	374	0.615	144
XDOT	period	274	274	1.000	0
YDOT	period	273	273	1.000	0
WDSP	space	639	639	1.000	0
XSHF	yen	193	193	1.000	0
YSHF	yen	100	100	1.000	0
GRAD	H	169	169	1.000	0
BARS	dollar	0	0	−	0

measurement	glyph	instance	original	o-scale	units
XOUC	H	164	165	0.994	1
XOLC	n	158	158	1.000	0
XOFI	zero	184	184	1.000	0
YOUC	H	117	117	1.000	0
YOLC	e	94	94	1.000	0
YOFI	zero	118	117	1.009	1
XTUC	H	431	432	0.998	1
XTUR	O	529	529	1.000	0
XTUD	V	506	511	0.990	5
XTLC	n	272	271	1.004	1
XTLR	o	327	329	0.994	2
XTLD	v	389	393	0.990	4
XTFI	zero	438	438	1.000	0
YTUC	H	1500	1500	1.000	0
YTLC	h	1010	1011	0.999	1
YTAS	h	1556	1557	0.999	1
YTDE	p	−392	−396	0.990	4
YTFI	zero	1523	1523	1.000	0
XSHU	H	136	135	1.007	1
XSHL	n	128	129	0.992	1
YSHU	H	96	96	1.000	0
YSHL	n	88	88	1.000	0
XSVU	E	99	99	1.000	0
XSVL	z	76	76	1.000	0
XSVF	seven	102	102	1.000	0
YSVU	E	348	348	1.000	0
YSVL	z	253	253	1.000	0
YSVF	seven	343	345	0.994	2
YTOS	O	13	11	1.182	2
XUCS	H	192	49	3.918	143
XUCR	O	50	−95	−0.526	145
XUCD	V	108	−36	−3.000	144
XLCS	n	150	7	21.429	143
XLCR	o	78	−65	−1.200	143
XLCD	v	94	−50	−1.880	144
XFIR	zero	71	217	0.327	146
XFIS	one	206	365	0.564	159
XDOT	period	247	248	0.996	1
YDOT	period	246	247	0.996	1
WDSP	space	305	304	1.003	1
XSHF	yen	160	160	1.000	0
YSHF	yen	96	96	1.000	0
GRAD	H	164	165	0.994	1
BARS	dollar	0	0	−	0

measurement	glyph	instance	original	o-scale	units
XOUC	H	179	181	0.989	2
XOLC	n	181	180	1.006	1
XOFI	zero	176	172	1.023	4
YOUC	H	127	129	0.984	2
YOLC	e	94	94	1.000	0
YOFI	zero	134	133	1.008	1
XTUC	H	1131	1133	0.998	2
XTUR	O	1418	1418	1.000	0
XTUD	V	1010	1010	1.000	0
XTLC	n	748	748	1.000	0
XTLR	o	995	996	0.999	1
XTLD	v	761	759	1.003	2
XTFI	zero	1001	1000	1.001	1
YTUC	H	1500	1500	1.000	0
YTLC	h	1011	1013	0.998	2
YTAS	h	1550	1549	1.001	1
YTDE	p	−375	−376	0.997	1
YTFI	zero	1529	1528	1.001	1
XSHU	H	213	211	1.009	2
XSHL	n	231	232	0.996	1
YSHU	H	100	100	1.000	0
YSHL	n	92	92	1.000	0
XSVU	E	109	107	1.019	2
XSVL	z	109	107	1.019	2
XSVF	seven	113	112	1.009	1
YSVU	E	348	358	0.972	10
YSVL	z	253	260	0.973	7
YSVF	seven	373	368	1.014	5
YTOS	O	20	19	1.053	1
XUCS	H	349	204	1.711	145
XUCR	O	77	−68	−1.132	145
XUCD	V	223	79	2.823	144
XLCS	n	281	138	2.036	143
XLCR	o	67	−76	−0.882	143
XLCD	v	208	69	3.014	139
XFIR	zero	154	298	0.517	144
XFIS	one	298	440	0.677	142
XDOT	period	274	274	1.000	0
YDOT	period	273	273	1.000	0
WDSP	space	639	639	1.000	0
XSHF	yen	241	241	1.000	0
YSHF	yen	100	100	1.000	0
GRAD	H	179	181	0.989	2
BARS	dollar	0	0	−	0

measurement	glyph	instance	original	o-scale	units
XOUC	H	86	87	0.989	1
XOLC	n	81	79	1.025	2
XOFI	zero	78	76	1.026	2
YOUC	H	69	68	1.015	1
YOLC	e	53	52	1.019	1
YOFI	zero	66	65	1.015	1
XTUC	H	827	829	0.998	2
XTUR	O	1209	1231	0.982	22
XTUD	V	804	907	0.886	103
XTLC	n	572	571	1.002	1
XTLR	o	732	733	0.999	1
XTLD	v	584	646	0.904	62
XTFI	zero	850	850	1.000	0
YTUC	H	1500	1500	1.000	0
YTLC	h	1021	1021	1.000	0
YTAS	h	1594	1610	0.990	16
YTDE	p	−392	−423	0.927	31
YTFI	zero	1544	1544	1.000	0
XSHU	H	181	178	1.017	3
XSHL	n	178	190	0.937	12
YSHU	H	47	48	0.979	1
YSHL	n	46	46	1.000	0
XSVU	E	59	67	0.881	8
XSVL	z	44	44	1.000	0
XSVF	seven	47	48	0.979	1
YSVU	E	293	292	1.003	1
YSVL	z	242	243	0.996	1
YSVF	seven	278	212	1.311	66
YTOS	O	19	17	1.118	2
XUCS	H	269	125	2.152	144
XUCR	O	77	−68	−1.132	145
XUCD	V	171	18	9.500	153
XLCS	n	198	54	3.667	144
XLCR	o	52	−92	−0.565	144
XLCD	v	96	−62	−1.548	158
XFIR	zero	77	221	0.348	144
XFIS	one	224	400	0.560	176
XDOT	period	178	178	1.000	0
YDOT	period	177	177	1.000	0
WDSP	space	639	639	1.000	0
XSHF	yen	195	192	1.016	3
YSHF	yen	47	48	0.979	1
GRAD	H	86	87	0.989	1
BARS	dollar	0	0	−	0

measurement	glyph	instance	original	o-scale	units
XOUC	H	81	81	1.000	0
XOLC	n	79	79	1.000	0
XOFI	zero	78	78	1.000	0
YOUC	H	69	68	1.015	1
YOLC	e	53	52	1.019	1
YOFI	zero	73	71	1.028	2
XTUC	H	537	535	1.004	2
XTUR	O	736	760	0.968	24
XTUD	V	562	671	0.838	109
XTLC	n	371	371	1.000	0
XTLR	o	486	486	1.000	0
XTLD	v	423	487	0.869	64
XTFI	zero	629	627	1.003	2
YTUC	H	1500	1500	1.000	0
YTLC	h	1010	1011	0.999	1
YTAS	h	1595	1612	0.989	17
YTDE	p	−392	−423	0.927	31
YTFI	zero	1547	1548	0.999	1
XSHU	H	134	133	1.008	1
XSHL	n	165	176	0.938	11
YSHU	H	43	44	0.977	1
YSHL	n	46	46	1.000	0
XSVU	E	51	60	0.850	9
XSVL	z	35	36	0.972	1
XSVF	seven	57	56	1.018	1
YSVU	E	293	292	1.003	1
YSVL	z	252	253	0.996	1
YSVF	seven	278	212	1.311	66
YTOS	O	13	9	1.444	4
XUCS	H	206	63	3.270	143
XUCR	O	63	−80	−0.787	143
XUCD	V	148	−7	−21.143	155
XLCS	n	177	32	5.531	145
XLCR	o	90	−53	−1.698	143
XLCD	v	89	−71	−1.254	160
XFIR	zero	62	206	0.301	144
XFIS	one	198	389	0.509	191
XDOT	period	151	152	0.993	1
YDOT	period	150	151	0.993	1
WDSP	space	400	399	1.003	1
XSHF	yen	155	151	1.026	4
YSHF	yen	43	44	0.977	1
GRAD	H	81	81	1.000	0
BARS	dollar	0	0	−	0

measurement	glyph	instance	original	o-scale	units
XOUC	H	96	97	0.990	1
XOLC	n	95	96	0.990	1
XOFI	zero	83	78	1.064	5
YOUC	H	79	80	0.988	1
YOLC	e	62	62	1.000	0
YOFI	zero	68	67	1.015	1
XTUC	H	1237	1237	1.000	0
XTUR	O	1630	1650	0.988	20
XTUD	V	1165	1255	0.928	90
XTLC	n	862	861	1.001	1
XTLR	o	1156	1157	0.999	1
XTLD	v	877	925	0.948	48
XTFI	zero	1166	1167	0.999	1
YTUC	H	1500	1500	1.000	0
YTLC	h	1011	1013	0.998	2
YTAS	h	1589	1601	0.993	12
YTDE	p	−375	−401	0.935	26
YTFI	zero	1537	1536	1.001	1
XSHU	H	211	210	1.005	1
XSHL	n	258	267	0.966	9
YSHU	H	47	48	0.979	1
YSHL	n	50	50	1.000	0
XSVU	E	59	67	0.881	8
XSVL	z	59	60	0.983	1
XSVF	seven	58	58	1.000	0
YSVU	E	293	292	1.003	1
YSVL	z	242	243	0.996	1
YSVF	seven	278	216	1.287	62
YTOS	O	20	17	1.176	3
XUCS	H	361	215	1.679	146
XUCR	O	76	−68	−1.118	144
XUCD	V	219	64	3.422	155
XLCS	n	296	152	1.947	144
XLCR	o	68	−76	−0.895	144
XLCD	v	190	37	5.135	153
XFIR	zero	130	275	0.473	145
XFIS	one	282	444	0.635	162
XDOT	period	178	178	1.000	0
YDOT	period	177	177	1.000	0
WDSP	space	639	639	1.000	0
XSHF	yen	237	232	1.022	5
YSHF	yen	47	48	0.979	1
GRAD	H	96	97	0.990	1
BARS	dollar	0	0	−	0

measurement	glyph	instance	original	o-scale	units
XOUC	H	508	508	1.000	0
XOLC	n	490	491	0.998	1
XOFI	zero	493	492	1.002	1
YOUC	H	149	149	1.000	0
YOLC	e	139	140	0.993	1
YOFI	zero	153	151	1.013	2
XTUC	H	462	463	0.998	1
XTUR	O	604	604	1.000	0
XTUD	V	607	590	1.029	17
XTLC	n	298	297	1.003	1
XTLR	o	375	376	0.997	1
XTLD	v	421	405	1.040	16
XTFI	zero	340	340	1.000	0
YTUC	H	1500	1500	1.000	0
YTLC	h	1069	1069	1.000	0
YTAS	h	1516	1515	1.001	1
YTDE	p	−367	−368	0.997	1
YTFI	zero	1550	1549	1.001	1
XSHU	H	123	124	0.992	1
XSHL	n	141	142	0.993	1
YSHU	H	130	130	1.000	0
YSHL	n	126	126	1.000	0
XSVU	E	157	156	1.006	1
XSVL	z	169	168	1.006	1
XSVF	seven	152	152	1.000	0
YSVU	E	361	387	0.933	26
YSVL	z	296	531	0.557	235
YSVF	seven	453	715	0.634	262
YTOS	O	25	23	1.087	2
XUCS	H	203	61	3.328	142
XUCR	O	55	−89	−0.618	144
XUCD	V	125	−11	−11.364	136
XLCS	n	144	2	72.000	142
XLCR	o	18	−125	−0.144	143
XLCD	v	90	−42	−2.143	132
XFIR	zero	90	235	0.383	145
XFIS	one	212	391	0.542	179
XDOT	period	466	466	1.000	0
YDOT	period	443	464	0.955	21
WDSP	space	639	639	1.000	0
XSHF	yen	167	169	0.988	2
YSHF	yen	130	130	1.000	0
GRAD	H	508	508	1.000	0
BARS	dollar	0	0	−	0

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AmstelvarA2 Italic opsz14 wght1000 wdth50                    threshold=0.1


measurement      glyph        instance        original        o-scale        units
------------------------------------------------------------------------------------
XOUC                 H             503             505          0.996              2
XOLC                 n             476             477          0.998              1
XOFI              zero             491             493          0.996              2
YOUC                 H             149             149          1.000              0
YOLC                 e             132             132          1.000              0
YOFI              zero             154             153          1.007              1
XTUC                 H             232             232          1.000              0
XTUR                 O             231             231          1.000              0
XTUD                 V             385             369          1.043             16
XTLC                 n             108             107          1.009              1
XTLR                 o             129             129          1.000              0
XTLD                 v             320             303          1.056             17
XTFI              zero             141             141          1.000              0
YTUC                 H            1500            1500          1.000              0
YTLC                 h            1058            1059          0.999              1
YTAS                 h            1502            1501          1.001              1
YTDE                 p            −367            −368          0.997              1
YTFI              zero            1519            1518          1.001              1
XSHU                 H              86              85          1.012              1
XSHL                 n             128             130          0.985              2
YSHU                 H             126             126          1.000              0
YSHL                 n             126             126          1.000              0
XSVU                 E             157             156          1.006              1
XSVL                 z             164             163          1.006              1
XSVF             seven             194             194          1.000              0
YSVU                 E             361             387          0.933             26
YSVL                 z             297             520          0.571            223
YSVF             seven             493             755          0.653            262
YTOS                 O              17              15          1.133              2
XUCS                 H             100             −43         −2.326            143
XUCR                 O              42            −104         −0.404            146
XUCD                 V              48             −89         −0.539            137
XLCS                 n             119             −22         −5.409            141
XLCR                 o              42            −101         −0.416            143
XLCD                 v              74             −58         −1.276            132
XFIR              zero              85             229          0.371            144
XFIS               one             182             387          0.470            205
XDOT            period             439             440          0.998              1
YDOT            period             416             438          0.950             22
WDSP             space             300             300          1.000              0
XSHF               yen             134             135          0.993              1
YSHF               yen             126             126          1.000              0
GRAD                 H             503             505          0.996              2
BARS            dollar               0               0             −              0
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AmstelvarA2 Italic opsz14 wght1000 wdth125                    threshold=0.1


measurement        glyph        instance        original        o-scale        units
------------------------------------------------------------------------------------
XOUC                   H             518             519          0.998             1
XOLC                   n             502             503          0.998             1
XOFI                zero             518             517          1.002             1
YOUC                   H             159             161          0.988             2
YOLC                   e             139             140          0.993             1
YOFI                zero             164             163          1.006             1
XTUC                   H             872             873          0.999             1
XTUR                   O            1026            1026          1.000             0
XTUD                   V             929             909          1.022            20
XTLC                   n             582             582          1.000             0
XTLR                   o             798             799          0.999             1
XTLD                   v             699             683          1.023            16
XTFI                zero             734             733          1.001             1
YTUC                   H            1500            1500          1.000             0
YTLC                   h            1059            1061          0.998             2
YTAS                   h            1489            1487          1.001             2
YTDE                   p            −350            −350          1.000             0
YTFI                zero            1546            1546          1.000             0
XSHU                   H             153             151          1.013             2
XSHL                   n             231             233          0.991             2
YSHU                   H             130             130          1.000             0
YSHL                   n             130             130          1.000             0
XSVU                   E             167             168          0.994             1
XSVL                   z             224             224          1.000             0
XSVF               seven             173             172          1.006             1
YSVU                   E             361             397          0.909            36
YSVL                   z             296             539          0.549           243
YSVF               seven             453             737          0.615           284
YTOS                   O              26              25          1.040             1
XUCS                   H             295             153          1.928           142
XUCR                   O              64             −80         −0.800           144
XUCD                   V             175              40          4.375           135
XLCS                   n             252             111          2.270           141
XLCR                   o              41            −104         −0.394           145
XLCD                   v             191              64          2.984           127
XFIR                zero             114             257          0.444           143
XFIS                 one             262             414          0.633           152
XDOT              period             466             466          1.000             0
YDOT              period             443             464          0.955            21
WDSP               space             639             639          1.000             0
XSHF                 yen             225             225          1.000             0
YSHF                 yen             130             130          1.000             0
GRAD                   H             518             519          0.998             1
BARS              dollar               0               0              −             0




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AmstelvarA2 Italic opsz8 wght400 wdth100                          threshold=0.1


measurement        glyph        instance        original        o-scale        units
----------------------------------------------------------------------------------------
XOUC                   H             225             225          1.000            0
XOLC                   n             215             216          0.995            1
XOFI                zero             253             252          1.004            1
YOUC                   H             162             163          0.994            1
YOLC                   e             126             126          1.000            0
YOFI                zero             142             141          1.007            1
XTUC                   H             741             741          1.000            0
XTUR                   O             989             988          1.001            1
XTUD                   V             660             631          1.046           29
XTLC                   n             443             444          0.998            1
XTLR                   o             573             572          1.002            1
XTLD                   v             477             481          0.992            4
XTFI                zero             575             575          1.000            0
YTUC                   H            1500            1500          1.000            0
YTLC                   h            1072            1073          0.999            1
YTAS                   h            1554            1553          1.001            1
YTDE                   p            −414            −414          1.000            0
YTFI                zero            1550            1550          1.000            0
XSHU                   H             183             183          1.000            0
XSHL                   n             142             143          0.993            1
YSHU                   H             147             148          0.993            1
YSHL                   n             123             124          0.992            1
XSVU                   E             149             148          1.007            1
XSVL                   z             102             102          1.000            0
XSVF               seven             132             132          1.000            0
YSVU                   E             388             427          0.909           39
YSVL                   z             315             350          0.900           35
YSVF               seven             396             455          0.870           59
YTOS                   O              31              31          1.000            0
XUCS                   H             279             138          2.022          141
XUCR                   O              85             −60         −1.417          145
XUCD                   V             134               4         33.500          130
XLCS                   n             206              64          3.219          142
XLCR                   o              70             −74         −0.946          144
XLCD                   v             124              −9        −13.778          133
XFIR                zero              84             228          0.368          144
XFIS                 one             212             382          0.555          170
XDOT              period             309             308          1.003            1
YDOT              period             302             307          0.984            5
WDSP               space             639             639          1.000            0
XSHF                 yen             200             201          0.995            1
YSHF                 yen             134             134          1.000            0
GRAD                   H             225             225          1.000            0
BARS              dollar               0               0              −            0
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measurement	glyph	instance	original	o-scale	units
XOUC	H	220	221	0.995	1
XOLC	n	193	192	1.005	1
XOFI	zero	233	232	1.004	1
YOUC	H	172	173	0.994	1
YOLC	e	104	104	1.000	0
YOFI	zero	149	147	1.014	2
XTUC	H	406	407	0.998	1
XTUR	O	526	526	1.000	0
XTUD	V	478	451	1.060	27
XTLC	n	264	264	1.000	0
XTLR	o	327	329	0.994	2
XTLD	v	373	373	1.000	0
XTFI	zero	374	374	1.000	0
YTUC	H	1500	1500	1.000	0
YTLC	h	1061	1061	1.000	0
YTAS	h	1562	1561	1.001	1
YTDE	p	−414	−414	1.000	0
YTFI	zero	1523	1523	1.000	0
XSHU	H	136	135	1.007	1
XSHL	n	134	136	0.985	2
YSHU	H	143	144	0.993	1
YSHL	n	115	116	0.991	1
XSVU	E	149	147	1.014	2
XSVL	z	84	83	1.012	1
XSVF	seven	132	132	1.000	0
YSVU	E	388	435	0.892	47
YSVL	z	315	332	0.949	17
YSVF	seven	366	408	0.897	42
YTOS	O	3	4	0.750	1
XUCS	H	179	38	4.711	141
XUCR	O	60	−85	−0.706	145
XUCD	V	149	16	9.312	133
XLCS	n	171	30	5.700	141
XLCR	o	82	−61	−1.344	143
XLCD	v	92	−43	−2.140	135
XFIR	zero	82	227	0.361	145
XFIS	one	188	383	0.491	195
XDOT	period	282	282	1.000	0
YDOT	period	275	281	0.979	6
WDSP	space	305	304	1.003	1
XSHF	yen	177	177	1.000	0
YSHF	yen	130	130	1.000	0
GRAD	H	220	221	0.995	1
BARS	dollar	0	0	−	0

measurement	glyph	instance	original	o-scale	units
XOUC	H	235	236	0.996	1
XOLC	n	226	226	1.000	0
XOFI	zero	244	241	1.012	3
YOUC	H	172	173	0.994	1
YOLC	e	134	134	1.000	0
YOFI	zero	165	163	1.012	2
XTUC	H	1151	1154	0.997	3
XTUR	O	1412	1412	1.000	0
XTUD	V	982	953	1.030	29
XTLC	n	727	728	0.999	1
XTLR	o	995	997	0.998	2
XTLD	v	755	762	0.991	7
XTFI	zero	917	916	1.001	1
YTUC	H	1500	1500	1.000	0
YTLC	h	1062	1063	0.999	1
YTAS	h	1549	1547	1.001	2
YTDE	p	−397	−396	1.003	1
YTFI	zero	1529	1528	1.001	1
XSHU	H	213	211	1.009	2
XSHL	n	231	232	0.996	1
YSHU	H	147	148	0.993	1
YSHL	n	127	128	0.992	1
XSVU	E	159	159	1.000	0
XSVL	z	117	116	1.009	1
XSVF	seven	143	144	0.993	1
YSVU	E	388	435	0.892	47
YSVL	z	315	357	0.882	42
YSVF	seven	396	448	0.884	52
YTOS	O	32	31	1.032	1
XUCS	H	371	229	1.620	142
XUCR	O	83	−60	−1.383	143
XUCD	V	264	132	2.000	132
XLCS	n	314	172	1.826	142
XLCR	o	86	−58	−1.483	144
XLCD	v	218	90	2.422	128
XFIR	zero	155	301	0.515	146
XFIS	one	280	449	0.624	169
XDOT	period	309	308	1.003	1
YDOT	period	302	307	0.984	5
WDSP	space	639	639	1.000	0
XSHF	yen	248	249	0.996	1
YSHF	yen	134	134	1.000	0
GRAD	H	235	236	0.996	1
BARS	dollar	0	0	−	0

```
AmstelvarA2 Italic opsz8 wght100 wdth100                            threshold=0.1


measurement        glyph        instance        original        o-scale        units
-----------------------------------------------------------------------------------
XOUC                   H             122             123           0.992            1
XOLC                   n             131             132           0.992            1
XOFI                zero             125             124           1.008            1
YOUC                   H             105             105           1.000            0
YOLC                   e              95              96           0.990            1
YOFI                zero             109             107           1.019            2
XTUC                   H             867             869           0.998            2
XTUR                   O            1316            1328           0.991           12
XTUD                   V             856             890           0.962           34
XTLC                   n             547             547           1.000            0
XTLR                   o             753             753           1.000            0
XTLD                   v             613             627           0.978           14
XTFI                zero             695             695           1.000            0
YTUC                   H            1500            1500           1.000            0
YTLC                   h            1072            1073           0.999            1
YTAS                   h            1617            1622           0.997            5
YTDE                   p            −414            −427           0.970           13
YTFI                zero            1552            1552           1.000            0
XSHU                   H             191             191           1.000            0
XSHL                   n             179             184           0.973            5
YSHU                   H              94              94           1.000            0
YSHL                   n              81              80           1.012            1
XSVU                   E              84              86           0.977            2
XSVL                   z              71              72           0.986            1
XSVF               seven              77              76           1.013            1
YSVU                   E             333             332           1.003            1
YSVL                   z             274             275           0.996            1
YSVF               seven             251             215           1.167           36
YTOS                   O              31              30           1.033            1
XUCS                   H             300             157           1.911          143
XUCR                   O              91            −52          −1.750          143
XUCD                   V             134             −9         −14.889          143
XLCS                   n             231              89           2.596          142
XLCR                   o              70            −74          −0.946          144
XLCD                   v              75            −69          −1.087          144
XFIR                zero              75             220           0.341          145
XFIS                 one             226             385           0.587          159
XDOT              period             213             212           1.005            1
YDOT              period             206             211           0.976            5
WDSP               space             639             639           1.000            0
XSHF                 yen             222             221           1.005            1
YSHF                 yen              81              80           1.012            1
GRAD                   H             122             123           0.992            1
BARS              dollar               0               0              −            0




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AmstelvarA2 Italic opsz8 wght100 wdth50                        threshold=0.1


measurement        glyph        instance        original        o-scale        units
------------------------------------------------------------------------------------
XOUC                   H             111             113          0.982             2
XOLC                   n             114             114          1.000             0
XOFI                zero             111             112          0.991             1
YOUC                   H             100             101          0.990             1
YOLC                   e              80              80          1.000             0
YOFI                zero              90              89          1.011             1
XTUC                   H             553             553          1.000             0
XTUR                   O             756             771          0.981            15
XTUD                   V             650             695          0.935            45
XTLC                   n             348             347          1.003             1
XTLR                   o             489             488          1.002             1
XTLD                   v             472             503          0.938            31
XTFI                zero             488             487          1.002             1
YTUC                   H            1500            1500          1.000             0
YTLC                   h            1061            1061          1.000             0
YTAS                   h            1601            1609          0.995             8
YTDE                   p            −398            −417          0.954            19
YTFI                zero            1525            1523          1.001             2
XSHU                   H             162             161          1.006             1
XSHL                   n             166             170          0.976             4
YSHU                   H              88              88          1.000             0
YSHL                   n              81              80          1.012             1
XSVU                   E              79              82          0.963             3
XSVL                   z              65              63          1.032             2
XSVF               seven              77              76          1.013             1
YSVU                   E             333             332          1.003             1
YSVL                   z             242             243          0.996             1
YSVF               seven             271             227          1.194            44
YTOS                   O               8               6          1.333             2
XUCS                   H             223              81          2.753           142
XUCR                   O              54             −90         −0.600           144
XUCD                   V              80             −63         −1.270           143
XLCS                   n             148               5         29.600           143
XLCR                   o              46             −98         −0.469           144
XLCD                   v              72             −75         −0.960           147
XFIR                zero              76             221          0.344           145
XFIS                 one             210             390          0.538           180
XDOT              period             186             186          1.000             0
YDOT              period             179             186          0.962             7
WDSP               space             211             212          0.995             1
XSHF                 yen             165             163          1.012             2
YSHF                 yen              81              80          1.012             1
GRAD                   H             111             113          0.982             2
BARS              dollar               0               0              −             0
```

measurement	glyph	instance	original	o-scale	units
XOUC	H	132	133	0.992	1
XOLC	n	136	136	1.000	0
XOFI	zero	125	119	1.050	6
YOUC	H	107	109	0.982	2
YOLC	e	98	98	1.000	0
YOFI	zero	111	111	1.000	0
XTUC	H	1297	1297	1.000	0
XTUR	O	1731	1741	0.994	10
XTUD	V	1211	1239	0.977	28
XTLC	n	836	835	1.001	1
XTLR	o	1196	1198	0.998	2
XTLD	v	904	918	0.985	14
XTFI	zero	1089	1089	1.000	0
YTUC	H	1500	1500	1.000	0
YTLC	h	1062	1063	0.999	1
YTAS	h	1628	1633	0.997	5
YTDE	p	−397	−408	0.973	11
YTFI	zero	1523	1524	0.999	1
XSHU	H	211	211	1.000	0
XSHL	n	268	269	0.996	1
YSHU	H	94	94	1.000	0
YSHL	n	85	84	1.012	1
XSVU	E	89	90	0.989	1
XSVL	z	68	68	1.000	0
XSVF	seven	88	88	1.000	0
YSVU	E	333	332	1.003	1
YSVL	z	274	275	0.996	1
YSVF	seven	321	283	1.134	38
YTOS	O	12	10	1.200	2
XUCS	H	382	237	1.612	145
XUCR	O	78	−66	−1.182	144
XUCD	V	221	76	2.908	145
XLCS	n	339	197	1.721	142
XLCR	o	100	−44	−2.273	144
XLCD	v	199	59	3.373	140
XFIR	zero	66	211	0.313	145
XFIS	one	231	377	0.613	146
XDOT	period	225	224	1.004	1
YDOT	period	219	224	0.978	5
WDSP	space	639	639	1.000	0
XSHF	yen	265	263	1.008	2
YSHF	yen	81	80	1.012	1
GRAD	H	132	133	0.992	1
BARS	dollar	0	0	−	0

measurement	glyph	instance	original	o-scale	units
XOUC	H	564	564	1.000	0
XOLC	n	535	537	0.996	2
XOFI	zero	560	560	1.000	0
YOUC	H	194	194	1.000	0
YOLC	e	156	156	1.000	0
YOFI	zero	186	185	1.005	1
XTUC	H	482	483	0.998	1
XTUR	O	598	597	1.002	1
XTUD	V	579	534	1.084	45
XTLC	n	301	299	1.007	2
XTLR	o	375	377	0.995	2
XTLD	v	456	440	1.036	16
XTFI	zero	330	330	1.000	0
YTUC	H	1500	1500	1.000	0
YTLC	h	1120	1121	0.999	1
YTAS	h	1524	1523	1.001	1
YTDE	p	−389	−388	1.003	1
YTFI	zero	1570	1569	1.001	1
XSHU	H	123	124	0.992	1
XSHL	n	142	145	0.979	3
YSHU	H	177	176	1.006	1
YSHL	n	161	160	1.006	1
XSVU	E	207	209	0.990	2
XSVL	z	177	176	1.006	1
XSVF	seven	182	182	1.000	0
YSVU	E	401	466	0.861	65
YSVL	z	358	625	0.573	267
YSVF	seven	513	832	0.617	319
YTOS	O	37	36	1.028	1
XUCS	H	215	74	2.905	141
XUCR	O	70	−75	−0.933	145
XUCD	V	95	−27	−3.519	122
XLCS	n	165	24	6.875	141
XLCR	o	43	−99	−0.434	142
XLCD	v	115	−5	−23.000	120
XFIR	zero	62	207	0.300	145
XFIS	one	165	375	0.440	210
XDOT	period	501	500	1.002	1
YDOT	period	489	498	0.982	9
WDSP	space	639	639	1.000	0
XSHF	yen	174	175	0.994	1
YSHF	yen	164	164	1.000	0
GRAD	H	564	564	1.000	0
BARS	dollar	−1	0	−	1

measurement	glyph	instance	original	o-scale	units
XOUC	H	539	540	0.998	1
XOLC	n	513	513	1.000	0
XOFI	zero	514	514	1.000	0
YOUC	H	174	175	0.994	1
YOLC	e	141	140	1.007	1
YOFI	zero	189	187	1.011	2
XTUC	H	152	152	1.000	0
XTUR	O	154	153	1.007	1
XTUD	V	264	220	1.200	44
XTLC	n	116	115	1.009	1
XTLR	o	109	110	0.991	1
XTLD	v	350	332	1.054	18
XTFI	zero	119	121	0.983	2
YTUC	H	1500	1500	1.000	0
YTLC	h	1109	1109	1.000	0
YTAS	h	1513	1511	1.001	2
YTDE	p	−389	−388	1.003	1
YTFI	zero	1523	1522	1.001	1
XSHU	H	95	96	0.990	1
XSHL	n	137	139	0.986	2
YSHU	H	173	172	1.006	1
YSHL	n	161	160	1.006	1
XSVU	E	167	168	0.994	1
XSVL	z	159	160	0.994	1
XSVF	seven	174	174	1.000	0
YSVU	E	389	437	0.890	48
YSVL	z	338	588	0.575	250
YSVF	seven	466	747	0.624	281
YTOS	O	20	19	1.053	1
XUCS	H	120	−23	−5.217	143
XUCR	O	52	−94	−0.553	146
XUCD	V	65	−61	−1.066	126
XLCS	n	186	45	4.133	141
XLCR	o	84	−59	−1.424	143
XLCD	v	106	−15	−7.067	121
XFIR	zero	63	209	0.301	146
XFIS	one	112	378	0.296	266
XDOT	period	474	474	1.000	0
YDOT	period	445	472	0.943	27
WDSP	space	480	479	1.002	1
XSHF	yen	118	119	0.992	1
YSHF	yen	170	170	1.000	0
GRAD	H	539	540	0.998	1
BARS	dollar	0	0	−	0

measurement	glyph	instance	original	o-scale	units
XOUC	H	574	574	1.000	0
XOLC	n	547	549	0.996	2
XOFI	zero	584	584	1.000	0
YOUC	H	204	205	0.995	1
YOLC	e	181	180	1.006	1
YOFI	zero	205	203	1.010	2
XTUC	H	822	824	0.998	2
XTUR	O	1020	1020	1.000	0
XTUD	V	930	884	1.052	46
XTLC	n	572	572	1.000	0
XTLR	o	838	838	1.000	0
XTLD	v	680	670	1.015	10
XTFI	zero	577	576	1.002	1
YTUC	H	1500	1500	1.000	0
YTLC	h	1110	1111	0.999	1
YTAS	h	1512	1511	1.001	1
YTDE	p	−313	−312	1.003	1
YTFI	zero	1566	1566	1.000	0
XSHU	H	153	151	1.013	2
XSHL	n	235	237	0.992	2
YSHU	H	177	176	1.006	1
YSHL	n	175	176	0.994	1
XSVU	E	217	216	1.005	1
XSVL	z	262	262	1.000	0
XSVF	seven	226	226	1.000	0
YSVU	E	401	474	0.846	73
YSVL	z	360	636	0.566	276
YSVF	seven	526	867	0.607	341
YTOS	O	38	38	1.000	0
XUCS	H	257	114	2.254	143
XUCR	O	81	−64	−1.266	145
XUCD	V	223	99	2.253	124
XLCS	n	236	96	2.458	140
XLCR	o	−6	−150	0.040	144
XLCD	v	127	14	9.071	113
XFIR	zero	105	248	0.423	143
XFIS	one	179	417	0.429	238
XDOT	period	522	522	1.000	0
YDOT	period	492	520	0.946	28
WDSP	space	620	619	1.002	1
XSHF	yen	191	193	0.990	2
YSHF	yen	175	176	0.994	1
GRAD	H	574	574	1.000	0
BARS	dollar	0	0	−	0

measurement	glyph	instance	original	o-scale	units
XOUC	H	167	169	0.988	2
XOLC	n	143	144	0.993	1
XOFI	zero	155	156	0.994	1
YOUC	H	32	31	1.032	1
YOLC	e	23	23	1.000	0
YOFI	zero	46	45	1.022	1
XTUC	H	609	608	1.002	1
XTUR	O	825	823	1.002	2
XTUD	V	744	839	0.887	95
XTLC	n	373	371	1.005	2
XTLR	o	472	472	1.000	0
XTLD	v	513	570	0.900	57
XTFI	zero	639	639	1.000	0
YTUC	H	1500	1500	1.000	0
YTLC	h	942	942	1.000	0
YTAS	h	1569	1571	0.999	2
YTDE	p	−472	−480	0.983	8
YTFI	zero	1526	1526	1.000	0
XSHU	H	157	155	1.013	2
XSHL	n	133	146	0.911	13
YSHU	H	25	24	1.042	1
YSHL	n	20	20	1.000	0
XSVU	E	27	32	0.844	5
XSVL	z	17	17	1.000	0
XSVF	seven	19	20	0.950	1
YSVU	E	320	320	1.000	0
YSVL	z	231	233	0.991	2
YSVF	seven	316	299	1.057	17
YTOS	O	15	15	1.000	0
XUCS	H	222	78	2.846	144
XUCR	O	66	−78	−0.846	144
XUCD	V	98	−67	−1.463	165
XLCS	n	150	6	25.000	144
XLCR	o	59	−84	−0.702	143
XLCD	v	57	−111	−0.514	168
XFIR	zero	57	199	0.286	142
XFIS	one	166	358	0.464	192
XDOT	period	233	232	1.004	1
YDOT	period	232	231	1.004	1
WDSP	space	468	467	1.002	1
XSHF	yen	167	161	1.037	6
YSHF	yen	27	28	0.964	1
GRAD	H	167	169	0.988	2
BARS	dollar	13	12	1.083	1

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AmstelvarA2 Italic opsz144 wght400 wdth50                        threshold=0.1


measurement        glyph        instance        original        o-scale        units
----------------------------------------------------------------------------------------
XOUC                   H             162             163          0.994             1
XOLC                   n             133             132          1.008             1
XOFI                zero             155             156          0.994             1
YOUC                   H              32              31          1.032             1
YOLC                   e              23              24          0.958             1
YOFI                zero              51              51          1.000             0
XTUC                   H             319             319          1.000             0
XTUR                   O             353             353          1.000             0
XTUD                   V             572             673          0.850           101
XTLC                   n             224             222          1.009             2
XTLR                   o             227             229          0.991             2
XTLD                   v             319             382          0.835            63
XTFI                zero             418             418          1.000             0
YTUC                   H            1500            1500          1.000             0
YTLC                   h             931             932          0.999             1
YTAS                   h            1576            1582          0.996             6
YTDE                   p            −472            −484          0.975            12
YTFI                zero            1526            1525          1.001             1
XSHU                   H             110             109          1.009             1
XSHL                   n             120             135          0.889            15
YSHU                   H              21              20          1.050             1
YSHL                   n              20              20          1.000             0
XSVU                   E              27              32          0.844             5
XSVL                   z              16              16          1.000             0
XSVF               seven              19              20          0.950             1
YSVU                   E             320             320          1.000             0
YSVL                   z             231             233          0.991             2
YSVF               seven             286             269          1.063            17
YTOS                   O               6               5          1.200             1
XUCS                   H             162              17          9.529           145
XUCR                   O              42            −103         −0.408           145
XUCD                   V             118             −48         −2.458           166
XLCS                   n             138              −6        −23.000           144
XLCR                   o              92             −51         −1.804           143
XLCD                   v              62            −106         −0.585           168
XFIR                zero              49             192          0.255           143
XFIS                 one             147             350          0.420           203
XDOT              period             206             206          1.000             0
YDOT              period             205             206          0.995             1
WDSP               space             361             359          1.006             2
XSHF                 yen             126             119          1.059             7
YSHF                 yen              23              24          0.958             1
GRAD                   H             162             163          0.994             1
BARS              dollar              13              12          1.083             1




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AmstelvarA2 Italic opsz144 wght400 wdth125                              threshold=0.1


measurement        glyph        instance         original          o-scale          units
----------------------------------------------------------------------------------------------
XOUC                  H            177              178              0.994               1
XOLC                  n            154              154              1.000               0
XOFI               zero            171              169              1.012               2
YOUC                  H             42               41              1.024               1
YOLC                  e             23               23              1.000               0
YOFI               zero             50               49              1.020               1
XTUC                  H           1019             1020              0.999               1
XTUR                  O           1247             1248              0.999               1
XTUD                  V           1066             1156              0.922              90
XTLC                  n            661              659              1.003               2
XTLR                  o            894              894              1.000               0
XTLD                  v            792              847              0.935              55
XTFI               zero            945              944              1.001               1
YTUC                  H           1500             1500              1.000               0
YTLC                  h            932              932              1.000               0
YTAS                  h           1564             1566              0.999               2
YTDE                  p           −455             −461              0.987               6
YTFI               zero           1544             1544              1.000               0
XSHU                  H            187              186              1.005               1
XSHL                  n            222              233              0.953              11
YSHU                  H             25               24              1.042               1
YSHL                  n             24               24              1.000               0
XSVU                  E             37               40              0.925               3
XSVL                  z             32               33              0.970               1
XSVF              seven             30               30              1.000               0
YSVU                  E            320              320              1.000               0
YSVL                  z            231              233              0.991               2
YSVF              seven            316              309              1.023               7
YTOS                  O             16               15              1.067               1
XUCS                  H            314              169              1.858             145
XUCR                  O             64              −80             −0.800             144
XUCD                  V            110              −56             −1.964             166
XLCS                  n            258              114              2.263             144
XLCR                  o             64              −80             −0.800             144
XLCD                  v            151              −11            −13.727             162
XFIR               zero             63              208              0.303             145
XFIS                one            234              360              0.650             126
XDOT             period            249              248              1.004               1
YDOT             period            248              247              1.004               1
WDSP              space            558              557              1.002               1
XSHF                yen            215              210              1.024               5
YSHF                yen             27               28              0.964               1
GRAD                  H            177              178              0.994               1
BARS             dollar              1                0                 −                1




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AmstelvarA2 Italic opsz144 wght100 wdth100                          threshold=0.1

measurement        glyph        instance        original        o-scale        units
------------------------------------------------------------------------------------
XOUC                   H              62              63          0.984             1
XOLC                   n              69              68          1.015             1
XOFI                zero              66              65          1.015             1
YOUC                   H              32              31          1.032             1
YOLC                   e              15              15          1.000             0
YOFI                zero              18              17          1.059             1
XTUC                   H             780             780          1.000             0
XTUR                   O            1088            1117          0.974            29
XTUD                   V             796             949          0.839           153
XTLC                   n             528             526          1.004             2
XTLR                   o             723             726          0.996             3
XTLD                   v             604             696          0.868            92
XTFI                zero             794             793          1.001             1
YTUC                   H            1500            1500          1.000             0
YTLC                   h             942             942          1.000             0
YTAS                   h            1581            1598          0.989            17
YTDE                   p            −472            −506          0.933            34
YTFI                zero            1522            1522          1.000             0
XSHU                   H             165             162          1.019             3
XSHL                   n             160             178          0.899            18
YSHU                   H              19              20          0.950             1
YSHL                   n              13              12          1.083             1
XSVU                   E              16              24          0.667             8
XSVL                   z              11              12          0.917             1
XSVF               seven              23              24          0.958             1
YSVU                   E             289             288          1.003             1
YSVL                   z             207             208          0.995             1
YSVF               seven             206             132          1.561            74
YTOS                   O              16              12          1.333             4
XUCS                   H             269             124          2.169           145
XUCR                   O              37            −107         −0.346           144
XUCD                   V             174              13         13.385           161
XLCS                   n             201              55          3.655           146
XLCR                   o              84             −60         −1.400           144
XLCD                   v              70            −100         −0.700           170
XFIR                zero              71             216          0.329           145
XFIS                 one             178             402          0.443           224
XDOT              period             121             120          1.008             1
YDOT              period             120             120          1.000             0
WDSP               space             426             425          1.002             1
XSHF                 yen             167             161          1.037             6
YSHF                 yen              20              20          1.000             0
GRAD                   H              62              63          0.984             1
BARS              dollar               0               0              −             0
```

```
AmstelvarA2 Italic opsz144 wght100 wdth50                        threshold=0.1


measurement      glyph      instance      original       o-scale      units
---------------------------------------------------------------------------
XOUC                 H            55            57         0.965           2
XOLC                 n            54            53         1.019           1
XOFI              zero            60            60         1.000           0
YOUC                 H            27            28         0.964           1
YOLC                 e            15            16         0.938           1
YOFI              zero            17            15         1.133           2
XTUC                 H           439           439         1.000           0
XTUR                 O           557           586         0.951          29
XTUD                 V           484           645         0.750         161
XTLC                 n           310           309         1.003           1
XTLR                 o           355           357         0.994           2
XTLD                 v           377           475         0.794          98
XTFI              zero           342           342         1.000           0
YTUC                 H          1500          1500         1.000           0
YTLC                 h           931           932         0.999           1
YTAS                 h          1548          1568         0.987          20
YTDE                 p          −472          −511         0.924          39
YTFI              zero          1522          1521         1.001           1
XSHU                 H           119           119         1.000           0
XSHL                 n           147           167         0.880          20
YSHU                 H            15            16         0.938           1
YSHL                 n            13            12         1.083           1
XSVU                 E            11            13         0.846           2
XSVL                 z            16            16         1.000           0
XSVF             seven            17            16         1.062           1
YSVU                 E           342           342         1.000           0
YSVL                 z           208           208         1.000           0
YSVF             seven           236           158         1.494          78
YTOS                 O            20            16         1.250           4
XUCS                 H           177            31         5.710         146
XUCR                 O            82           −63        −1.302         145
XUCD                 V            85           −77        −1.104         162
XLCS                 n           204            59         3.458         145
XLCR                 o           107           −34        −3.147         141
XLCD                 v           129           −43        −3.000         172
XFIR              zero            14           159         0.088         145
XFIS               one           122           350         0.349         228
XDOT            period           110           110         1.000           0
YDOT            period           109           110         0.991           1
WDSP             space           325           323         1.006           2
XSHF               yen           108           101         1.069           7
YSHF               yen            16            16         1.000           0
GRAD                 H            55            57         0.965           2
BARS            dollar             0             0             −           0




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measurement	glyph	instance	original	o-scale	units
XOUC	H	67	69	0.971	2
XOLC	n	66	66	1.000	0
XOFI	zero	76	71	1.070	5
YOUC	H	42	41	1.024	1
YOLC	e	23	24	0.958	1
YOFI	zero	17	15	1.133	2
XTUC	H	1246	1246	1.000	0
XTUR	O	1510	1537	0.982	27
XTUD	V	1153	1297	0.889	144
XTLC	n	826	825	1.001	1
XTLR	o	1094	1095	0.999	1
XTLD	v	856	945	0.906	89
XTFI	zero	1091	1093	0.998	2
YTUC	H	1500	1500	1.000	0
YTLC	h	932	932	1.000	0
YTAS	h	1563	1582	0.988	19
YTDE	p	−455	−491	0.927	36
YTFI	zero	1540	1540	1.000	0
XSHU	H	202	201	1.005	1
XSHL	n	245	260	0.942	15
YSHU	H	19	20	0.950	1
YSHL	n	17	16	1.062	1
XSVU	E	20	28	0.714	8
XSVL	z	16	16	1.000	0
XSVF	seven	13	12	1.083	1
YSVU	E	289	288	1.003	1
YSVL	z	208	208	1.000	0
YSVF	seven	221	152	1.454	69
YTOS	O	13	9	1.444	4
XUCS	H	343	198	1.732	145
XUCR	O	86	−58	−1.483	144
XUCD	V	197	34	5.794	163
XLCS	n	308	163	1.890	145
XLCR	o	74	−70	−1.057	144
XLCD	v	157	−9	−17.444	166
XFIR	zero	126	271	0.465	145
XFIS	one	229	445	0.515	216
XDOT	period	128	128	1.000	0
YDOT	period	127	128	0.992	1
WDSP	space	639	639	1.000	0
XSHF	yen	216	209	1.033	7
YSHF	yen	20	20	1.000	0
GRAD	H	67	69	0.971	2
BARS	dollar	0	0	−	0

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AmstelvarA2 Italic opsz144 wght1000 wdth100                      threshold=0.1

measurement        glyph        instance        original        o-scale        units
----------------------------------------------------------------------------------------
XOUC                   H             506             507          0.998             1
XOLC                   n             442             443          0.998             1
XOFI                zero             465             465          1.000             0
YOUC                   H              64              64          1.000             0
YOLC                   e              68              67          1.015             1
YOFI                zero              84              83          1.012             1
XTUC                   H             350             350          1.000             0
XTUR                   O             427             427          1.000             0
XTUD                   V             626             682          0.918            56
XTLC                   n             225             223          1.009             2
XTLR                   o             274             275          0.996             1
XTLD                   v             456             450          1.013             6
XTFI                zero             319             320          0.997             1
YTUC                   H            1500            1500          1.000             0
YTLC                   h             981             980          1.001             1
YTAS                   h            1490            1489          1.001             1
YTDE                   p            −447            −448          0.998             1
YTFI                zero            1536            1535          1.001             1
XSHU                   H              97              95          1.021             2
XSHL                   n             147             154          0.955             7
YSHU                   H              55              56          0.982             1
YSHL                   n              58              58          1.000             0
XSVU                   E              80              79          1.013             1
XSVL                   z              76              75          1.013             1
XSVF               seven              69              68          1.015             1
YSVU                   E             363             364          0.997             1
YSVL                   z             328             527          0.622           199
YSVF               seven             483             723          0.668           240
YTOS                   O              28              27          1.037             1
XUCS                   H             148               4         37.000           144
XUCR                   O              42            −103         −0.408           145
XUCD                   V              40            −116         −0.345           156
XLCS                   n             118             −25         −4.720           143
XLCR                   o              29            −116         −0.250           145
XLCD                   v              35            −118         −0.297           153
XFIR                zero              58             202          0.287           144
XFIS                 one             141             350          0.403           209
XDOT              period             425             424          1.002             1
YDOT              period             402             423          0.950            21
WDSP               space             689             687          1.003             2
XSHF                 yen             141             137          1.029             4
YSHF                 yen              57              56          1.018             1
GRAD                   H             506             507          0.998             1
BARS              dollar               0               0             −              0
```

measurement	glyph	instance	original	o-scale	units
XOUC	H	478	480	0.996	2
XOLC	n	446	447	0.998	1
XOFI	zero	463	464	0.998	1
YOUC	H	64	64	1.000	0
YOLC	e	40	39	1.026	1
YOFI	zero	61	59	1.034	2
XTUC	H	130	129	1.008	1
XTUR	O	123	123	1.000	0
XTUD	V	340	399	0.852	59
XTLC	n	106	105	1.010	1
XTLR	o	96	97	0.990	1
XTLD	v	296	306	0.967	10
XTFI	zero	101	101	1.000	0
YTUC	H	1500	1500	1.000	0
YTLC	h	982	982	1.000	0
YTAS	h	1513	1511	1.001	2
YTDE	p	−447	−448	0.998	1
YTFI	zero	1544	1542	1.001	2
XSHU	H	60	59	1.017	1
XSHL	n	120	126	0.952	6
YSHU	H	51	52	0.981	1
YSHL	n	58	58	1.000	0
XSVU	E	52	51	1.020	1
XSVL	z	69	68	1.015	1
XSVF	seven	79	80	0.988	1
YSVU	E	399	400	0.998	1
YSVL	z	345	545	0.633	200
YSVF	seven	486	725	0.670	239
YTOS	O	25	23	1.087	2
XUCS	H	79	−64	−1.234	143
XUCR	O	16	−129	−0.124	145
XUCD	V	51	−105	−0.486	156
XLCS	n	84	−60	−1.400	144
XLCR	o	43	−99	−0.434	142
XLCD	v	35	−119	−0.294	154
XFIR	zero	36	181	0.199	145
XFIS	one	135	331	0.408	196
XDOT	period	398	398	1.000	0
YDOT	period	375	396	0.947	21
WDSP	space	656	655	1.002	1
XSHF	yen	84	80	1.050	4
YSHF	yen	46	46	1.000	0
GRAD	H	478	480	0.996	2
BARS	dollar	13	12	1.083	1

measurement	glyph	instance	original	o-scale	units
XOUC	H	495	498	0.994	3
XOLC	n	478	479	0.998	1
XOFI	zero	525	524	1.002	1
YOUC	H	74	74	1.000	0
YOLC	e	68	67	1.015	1
YOFI	zero	75	75	1.000	0
XTUC	H	750	750	1.000	0
XTUR	O	973	972	1.001	1
XTUD	V	1028	1079	0.953	51
XTLC	n	531	532	0.998	1
XTLR	o	688	689	0.999	1
XTLD	v	712	703	1.013	9
XTFI	zero	522	522	1.000	0
YTUC	H	1500	1500	1.000	0
YTLC	h	980	980	1.000	0
YTAS	h	1488	1487	1.001	1
YTDE	p	−440	−440	1.000	0
YTFI	zero	1546	1546	1.000	0
XSHU	H	127	127	1.000	0
XSHL	n	216	221	0.977	5
YSHU	H	55	56	0.982	1
YSHL	n	59	60	0.983	1
XSVU	E	85	85	1.000	0
XSVL	z	93	92	1.011	1
XSVF	seven	80	80	1.000	0
YSVU	E	333	332	1.003	1
YSVL	z	319	545	0.585	226
YSVF	seven	484	774	0.625	290
YTOS	O	22	21	1.048	1
XUCS	H	235	92	2.554	143
XUCR	O	27	−116	−0.233	143
XUCD	V	42	−114	−0.368	156
XLCS	n	218	75	2.907	143
XLCR	o	58	−86	−0.674	144
XLCD	v	139	−11	−12.636	150
XFIR	zero	55	200	0.275	145
XFIS	one	186	349	0.533	163
XDOT	period	425	424	1.002	1
YDOT	period	402	423	0.950	21
WDSP	space	800	799	1.001	1
XSHF	yen	189	185	1.022	4
YSHF	yen	57	56	1.018	1
GRAD	H	495	498	0.994	3
BARS	dollar	13	12	1.083	1