	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	у сурп Н	164	165	1
XOUC	 H	164	165	1
X0LC	n	163	163	0
X0FI	zero	179	180	1
YOPQ	2610	115	109	6
YOUC	н	117	117	0
YOLC	e	94	94	0
YOFI	zero	118	117	1
XTRA	Н	431	432	1
XTUC	Н	431	432	1
XTLC	n	268	268	0
XTFI	zero	412	413	1
YTUC	Н	1500	1500	0
YTLC	h	1010	1011	1
YTAS	h	1556	1557	1
YTDE	р	-392	-396	4
YTFI	zero	1523	1523	0
XSHA	Н	140	139	1
XSHU	Н	140	139	1
XSHL	n	129	128	1
YSHA	Н	96	96	0
YSHU	Н	96	96	0
YSHL	n	88	91	3
XSVA	E	99	99	0
XSVU	E	99	99	0
XSVL	Z	71	73	2
XSVF	seven	102	102	0
YSVA	E	230	230	0
YSVU	E	348	348	0
YSVL	Z	253	253	0
YSVF	seven	343	340	3
YT0S	0	13	11	2
XUCS	Н	314	314	0
XUCR	0	78 27	72	6
XLCR	0	37	-35 261	72
XLCS XFIR	n 7000	259 79	261	2
XFIS	zero	79 324	98 353	19 29
XTAB	one zero	773	770	3
XDOT	period	247	248	1
YD0T	period	246	247	1
WDSP	space	305	304	1
XSHF	yen	164	163	1
YSHF	yen	96	96	0
GRAD	Н	164	165	1
BARS	dollar	0	0	0
				•

	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	Н	179	181	2
XOUC	Н	179	181	2
X0LC	n	189	187	2
XOFI	zero	174	172	2
Y0PQ	Н	119	121	2
YOUC	Н	127	129	2
Y0LC	е	94	94	0
Y0FI	zero	134	133	1
XTRA	Н	1131	1133	2
XTUC	Н	1131	1133	2
XTLC	n	738	738	0
XTFI	zero	961	960	1
YTUC	Н	1500	1500	0
YTLC	h	1011	1013	2
YTAS	h	1550	1549	1
YTDE	р	-375	-376	1
YTFI	zero	1529	1528	1
XSHA	Н	217	215	2
XSHU	Н	217	215	2
XSHL	n	235	236	1
YSHA	Н	100	100	0
YSHU	Н	100	100	0
YSHL	n	92	92	0
XSVA	Е	109	108	1
XSVU	Е	109	108	1
XSVL	Z	104	105	1
XSVF	seven	113	112	1
YSVA	Е	225	230	5
YSVU	Е	348	358	10
YSVL	Z	253	262	9
YSVF	seven	373	364	9
YT0S	0	20	19	1
XUCS	Н	470	470	0
XUCR	0	101	138	37
XLCR	0	27	25	2
XLCS	n	430	430	0
XFIR	zero	170	191	21
XFIS	one	416	435	19
XTAB	zero	1303	1301	2
XD0T	period	274	274	0
YD0T	period	273	273	0
WDSP	space	639	639	0
XSHF	yen	245	244	1
YSHF	yen	100	100	0
GRAD	, H	179	181	2
BARS	dollar	0	0	0

VODO	glyph	AmstelvarA2	Amstelvar	diff
XOPQ	Н	86	87	1
XOUC	Н	86	87	1
XOLC	n	85	84	1
X0FI Y0PQ	zero H	85 61	82 64	3
YOUC	п Н	69	68	1
YOLC	e	53	52	1
YOFI	zero	66	65	1
XTRA	2610	827	828	1
XTUC	н	827	828	1
XTLC	n	572	563	9
XTFI	zero	845	844	1
YTUC	Н	1500	1500	0
YTLC	h	1021	1021	0
YTAS	h	1594	1609	15
YTDE	р	-392	-422	30
YTFI	zero	1544	1544	0
XSHA	Н	187	187	0
XSHU	Н	187	187	0
XSHL	n	179	191	12
YSHA	Н	47	48	1
YSHU	Н	47	48	1
YSHL	n	46	46	0
XSVA	E	59	67	8
XSVU	E	59	67	8
XSVL	Z	41	41	0
XSVF	seven	47	48	1
YSVA	E	230	223	7
YSVU	E -	293	292	1
YSVL YSVF	Z	242 278	243 212	1
YT0S	seven 0	19	17	66 2
XUCS	H	402	413	11
XUCR	0	103	112	9
XLCR	0	11	14	3
XLCS	n	355	364	9
XFIR	zero	74	182	108
XFIS	one	351	388	37
XTAB	zero	1009	1006	3
XD0T	period	178	178	0
YD0T	period	177	177	0
WDSP	space	639	639	0
XSHF	yen	201	194	7
YSHF	yen	47	48	1
GRAD	Н	86	87	1
BARS	dollar	0	0	0

	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	Н	81	81	0
XOUC	Н	81	81	0
X0LC	n	83	84	1
XOFI	zero	75	76	1
YOPQ	Н	67	64	3
YOUC	Н	69	68	1
Y0LC	е	53	52	1
Y0FI	zero	73	71	2
XTRA	Н	537	535	2
XTUC	Н	537	535	2
XTLC	n	368	359	9
XTFI	zero	603	604	1
YTUC	Н	1500	1500	0
YTLC	h	1010	1011	1
YTAS	h	1595	1611	16
YTDE	р	-392	-422	30
YTFI	zero	1547	1548	1
XSHA	Н	140	139	1
XSHU	Н	140	139	1
XSHL	n	166	177	11
YSHA	Н	43	44	1
YSHU	Н	43	44	1
YSHL	n	46	46	0
XSVA	E	51	59	8
XSVU	E	51	59	8
XSVL	Z	33	32	1
XSVF	seven	57	56	1
YSVA	E	235	223	12
YSVU	E	293	292	1
YSVL	Z	252	253	1
YSVF	seven	278	207	71
YT0S	0	13	9	4
XUCS	Н	340	352	12
XUCR	0	92	85	7
XLCR	0	49	-24	73
XLCS	n	278	286	8
XFIR	zero	70	185	115
XFIS	one	325	389	64
XTAB	zero	753	753	0
XD0T	period	151	152	1
YD0T	period	150	151	1
WDSP	space	400	399	1
XSHF	yen	160	154	6
YSHF	yen	43	44	1
GRAD	Н	81	81	0
BARS	dollar	0	0	0

	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	H	96	97	1
XOUC	Н	96	97	1
X0LC	n	102	102	0
X0FI	zero	81	74	7
Y0PQ	Н	71	75	4
YOUC	Н	79	80	1
Y0LC	е	62	62	0
Y0FI	zero	68	67	1
XTRA	Н	1237	1236	1
XTUC	Н	1237	1236	1
XTLC	n	854	846	8
XTFI	zero	1128	1128	0
YTUC	Н	1500	1500	0
YTLC	h	1011	1013	2
YTAS	h	1589	1600	11
YTDE	р	-375	-400	25
YTFI	zero	1537	1536	1
XSHA	Н	217	215	2
XSHU	Н	217	215	2
XSHL	n	264	274	10
YSHA	Н	47	48	1
YSHU	Н	47	48	1
YSHL	n	50	50	0
XSVA	E	59	67	8
XSVU	E	59	67	8
XSVL	Z	56	57	1
XSVF	seven	58	58	0
YSVA	E	230	211	19
YSVU	E	293	292	1
YSVL	Z	242	243	1
YSVF	seven	278	210	68
YTOS	0	20	17	3
XUCS	Н	494	505	11
XUCR XLCR	0	104 31	148 28	44 3
XLCS	0	451	460	9
XFIR	n zero	147	265	118
XFIS	one	409	451	42
XTAB	zero	1299	1276	23
XDOT	period	178	178	0
YD0T	period	177	177	0
WDSP	space	639	639	0
XSHF	yen	243	239	4
YSHF	yen	47	48	1
GRAD	Н	96	97	1
BARS	dollar	0	0	0
				•

	glyph	AmstelvarA2	Amstelvar	diff
XOPQ	у сурп Н	508	508	0
XOUC	 H	508	508	0
XOLC	n	498	498	0
XOFI	zero	500	500	0
YOPQ	2610	141	141	0
YOUC		149	149	0
YOLC	e	139	140	1
YOFI	zero	153	151	2
XTRA	Н	462	463	1
XTUC	H	462	463	_ 1
XTLC	n	289	289	0
XTFI	zero	334	335	1
YTUC	Н	1500	1500	0
YTLC	h	1069	1069	0
YTAS	h	1516	1515	1
YTDE	р	-367	-368	1
YTFI	zero	1550	1549	1
XSHA	Н	127	128	1
XSHU	Н	127	128	1
XSHL	n	142	142	0
YSHA	Н	130	130	0
YSHU	Н	130	130	0
YSHL	n	126	126	0
XSVA	Е	157	155	2
XSVU	E	157	155	2
XSVL	Z	164	164	0
XSVF	seven	152	152	0
YSVA	Е	203	242	39
YSVU	Е	361	387	26
YSVL	Z	296	532	236
YSVF	seven	453	718	265
YT0S	0	25	23	2
XUCS	Н	318	312	6
XUCR	0	83	74	9
XLCR	0	-13	4	17
XLCS	n	315	308	7
XFIR	zero	87	98	11
XFIS	one	327	366	39
XTAB	zero	1329	1334	5
XD0T	period	466	466	0
YDOT	period	443	464	21
WDSP	space	639	639	0
XSHF	yen	174	174	0
YSHF	yen 	130	130	0
GRAD	Н	508	508	0
BARS	dollar	0	0	0

	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	Н	503	505	2
XOUC	Н	503	505	2
X0LC	n	471	471	0
X0FI	zero	470	469	1
Y0PQ	Н	147	141	6
YOUC	Н	149	149	0
Y0LC	е	132	132	0
Y0FI	zero	154	153	1
XTRA	Н	232	232	0
XTUC	Н	232	232	0
XTLC	n	110	111	1
XTFI	zero	132	133	1
YTUC	Н	1500	1500	0
YTLC	h	1058	1059	1
YTAS	h	1502	1501	1
YTDE	р	-367	-368	1
YTFI	zero	1519	1518	1
XSHA	Н	90	89	1
XSHU	H	90	89	1
XSHL	n	129	129	0
YSHA	Н	126	126	0
YSHU	H	126	126	0
YSHL	n	126	129	3
XSVA	E	157	156	1
XSVU	Ē	157	156	1
XSVL	Z	156	156	0
XSVF	seven	194	194	0
YSVA	E	213	242	29
YSVU	Е	361	387	26
YSVL	Z	297	513	216
YSVF	seven	493	733	240
YT0S	0	17	15	2
XUCS	H	216	210	6
XUCR	0	72	26	46
XLCR	0	11	-42	53
XLCS	n	242	235	7
XFIR	zero	93	111	18
XFIS	one	297	370	73
XTAB	zero	1093	1070	23
XDOT	period	439	440	1
YDOT	period	416	438	22
WDSP	space	300	300	0
XSHF	yen	140	140	0
YSHF	yen	126	126	0
GRAD	Н	503	505	2
BARS	dollar	0	0	0
5		3	•	9

	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	Н	518	519	1
XOUC	Н	518	519	1
X0LC	n	512	512	0
XOFI	zero	516	516	0
YOPQ	Н	151	153	2
YOUC	Н	159	161	2
Y0LC	е	139	140	1
Y0FI	zero	164	163	1
XTRA	Н	872	873	1
XTUC	Н	872	873	1
XTLC	n	565	564	1
XTFI	zero	705	704	1
YTUC	Н	1500	1500	0
YTLC	h	1059	1061	2
YTAS	h	1489	1487	2
YTDE	р	-350	-350	0
YTFI	zero	1546	1546	0
XSHA	Н	157	155	2
XSHU	Н	157	155	2
XSHL	n	235	236	1
YSHA	Н	130	130	0
YSHU	Н	130	130	0
YSHL	n	130	130	0
XSVA	Е	167	168	1
XSVU	Е	167	168	1
XSVL	Z	219	220	1
XSVF	seven	173	172	1
YSVA	Е	198	242	44
YSVU	Е	361	397	36
YSVL	Z	296	542	246
YSVF	seven	453	732	279
YT0S	0	26	25	1
XUCS	Н	410	405	5
XUCR	0	91	115	24
XLCR	0	18	27	9
XLCS	n	411	404	7
XFIR	zero	134	136	2
XFIS	one	377	407	30
XTAB	zero	1729	1736	7
XD0T	period	466	466	0
YD0T	period	443	464	21
WDSP	space	639	639	0
XSHF	yen	231	232	1
YSHF	yen	130	130	0
GRAD	H	518	519	1
BARS	dollar	0	0	0

	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	Н	225	224	1
XOUC	Н	225	224	1
X0LC	n	236	235	1
XOFI	zero	255	256	1
YOPQ	Н	170	155	15
YOUC	Н	162	163	1
Y0LC	е	126	126	0
Y0FI	zero	142	141	1
XTRA	Н	741	742	1
XTUC	Н	741	742	1
XTLC	n	430	430	0
XTFI	zero	573	572	1
YTUC	Н	1500	1500	0
YTLC	h	1072	1073	1
YTAS	h	1554	1553	1
YTDE	р	-414	-414	0
YTFI	zero	1550	1550	0
XSHA	Н	187	188	1
XSHU	Н	187	188	1
XSHL	n	142	142	0
YSHA	Н	147	148	1
YSHU	Н	147	148	1
YSHL	n	123	124	1
XSVA	Е	149	148	1
XSVU	Е	149	148	1
XSVL	Z	97	97	0
XSVF	seven	132	132	0
YSVA	Е	235	270	35
YSVU	Е	388	427	39
YSVL	Z	315	360	45
YSVF	seven	396	455	59
YT0S	0	31	31	0
XUCS	Н	391	383	8
XUCR	0	111	108	3
XLCR	0	38	17	21
XLCS	n	336	329	7
XFIR	zero	83	87	4
XFIS	one	330	360	30
XTAB	zero	1083	1083	0
XD0T	period	309	308	1
YD0T	period	302	307	5
WDSP	space	639	639	0
XSHF	yen	205	204	1
YSHF	yen	134	134	0
GRAD	Н	225	224	1
BARS	dollar	0	0	0

Solution Color C					
XOUC				Amstelvar	diff
XOLC	X0PQ	Н	220	221	1
XOFI zero 225 224 1 YOPQ H 156 165 9 YOUC H 172 173 1 YOLC e 104 104 0 YOFI zero 149 147 2 XTRA H 406 406 0 XTUC H 406 406 406 0 XTUC H 500 1500 1500 1500 1500 1500 1500 150		Н	220	221	
YOPQ H 156 165 9 YOUC H 172 173 1 YOLC e 104 104 0 YOFI zero 149 147 2 XTRA H 406 406 406 0 XTUC H 406 406 406 0 XTLC n 248 249 1 XTFI zero 351 353 2 YTUC H 1500 1500 0 YTLC h 1061 1061 0 YTLC h 1061 1061 0 YTLC h 1061 1061 10 YTLC h 1061 1061 10 YTLC h 1562 1561 1 YTDE p -414 -414 0 YTFI zero 1523 1523 1523 XSHA		n	214	213	1
YOUC	XOFI	zero	225	224	1
YOLC e 104 104 0 YOFI zero 149 147 2 XTRA H 406 406 0 XTUC H 406 406 0 XTLC n 248 249 1 XTFI zero 351 353 2 YTUC H 1500 1500 0 YTLC h 1061 1061 0 YTAS h 1562 1561 1 YTDE p -414 -414 0 YTFI zero 1523 1523 0 XSHA H 140 139 1 XSHL n 134 134 0 YSHA H 140 139 1 XSVB L n 134 134 0 YSHL n 115 118 3 XSVB E 149	YOPQ	Н	156	165	9
YOFI zero 149 147 2 XTRA H 406 406 0 XTUC H 406 406 0 XTLC n 248 249 1 XTFI zero 351 353 2 YTUC H 1500 1500 0 YTLC h 1061 1061 0 YTAS h 1562 1561 1 YTDE p -414 -414 0 YTFI zero 1523 1523 0 XSHA H 140 139 1 XSHU H 140 139 1 XSHA H 140 139 1 YSHU H 143 144 1 YSHU H 143 144 1 YSVI E 149 147 2 XSVI Z 79 81	YOUC	Н	172	173	1
XTRA H 406 406 0 XTUC H 406 406 0 XTLC n 248 249 1 XTFI zero 351 353 2 YTUC H 1500 1500 0 YTLC h 1061 1061 0 YTLC h 1061 1061 1 YTAS h 1562 1561 1 YTDE p -414 -414 0 YTFI zero 1523 1523 0 XSHA H 140 139 1 XSHU H 140 139 1 XSHL n 134 134 0 YSHA H 143 144 1 YSHL n 115 118 3 XSVA E 149 147 2 XSVA E 149 147 2 XSVA E 149 147 2 XSVL z 79 81 2 XSVF seven 132 132 0 YSVA E 235 270 35 YSVU E 388 435 47 YSVU E 388 435 47 YSVU E 388 435 47 YSVL z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 91 104 13 XFIS one 306 368 62 XTAB zero 91 104 13 XFIS one 306 368 62 XTAB zero 91 104 13 XFIS one 306 368 62 XTAB zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 275 281 66 WDSP Space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	Y0LC	е	104	104	0
XTUC H 406 406 0 XTLC n 248 249 1 XTFI zero 351 353 2 YTUC H 1500 1500 0 YTLC h 1061 1061 0 YTAS h 1562 1561 1 YTDE p -414 -414 0 YTFI zero 1523 1523 0 XSHA H 140 139 1 XSHU H 140 139 1 XSHL n 134 134 0 YSHA H 143 144 1 YSHU C 115 118 3 XSVA E 149 147 2 XSVA E 149 147 2 XSVA E 149 147 2 XSVV E 149 147 2 XSVV E 149 147 2 XSVV E 388 435 47 YSVU E 388 62 XTAR 2ero 91 104 13 XHICS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 91 104 13 XFIS one 306 368 62 XTAB zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 275 281 66 WDSP Space 305 304 1 YSHF yen 130 130 0 GRAD H 220 221 1	Y0FI	zero	149	147	2
XTLC	XTRA	Н	406	406	0
XTFI zero 351 353 2 YTUC H 1500 1500 0 YTLC h 1061 1061 0 YTAS h 1562 1561 1 YTDE p -414 -414 0 YTFI zero 1523 1523 0 XSHA H 140 139 1 XSHU H 140 139 1 XSHL n 134 134 0 YSHA H 143 144 1 YSHU E 149 147 2 XSVA E 149 147 2 XSVV E 149 147 2 XSVV E 388 435 47 YSVV E 388 62 27 XLCR 0 30 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 181 180 1	XTUC	Н	406	406	0
YTUC H 1500 1500 0 YTLC h 1061 1061 0 YTAS h 1562 1561 1 YTDE p -414 -414 0 YTFI zero 1523 1523 0 XSHA H 140 139 1 XSHU H 140 139 1 XSHL n 134 134 0 YSHA H 143 144 1 YSHU H 143 144 1 YSHL n 115 118 3 XSVA E 149 147 2 XSVU E 149 147 2 XSVF seven 132 132 0 YSVA E 235 270 35 YSVI z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 <	XTLC	n	248	249	1
YTLC h 1061 1061 0 YTAS h 1562 1561 1 YTDE p -414 -414 0 YTFI zero 1523 1523 0 XSHA H 140 139 1 XSHU H 140 139 1 XSHL n 134 134 0 YSHA H 143 144 1 YSHU H 143 144 1 YSHL n 115 118 3 XSVA E 149 147 2 XSVU E 149 147 2 XSVF seven 132 132 0 YSVB E 235 270 35 YSVU E 388 435 47 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 <th< td=""><td>XTFI</td><td>zero</td><td>351</td><td>353</td><td>2</td></th<>	XTFI	zero	351	353	2
YTAS h 1562 1561 1 YTDE p -414 -414 0 YTFI zero 1523 1523 0 XSHA H 140 139 1 XSHU H 140 139 1 XSHL n 134 134 0 YSHA H 143 144 1 YSHU H 143 144 1 YSHL n 115 118 3 XSVA E 149 147 2 XSVU E 149 147 2 XSVF seven 132 132 0 YSVF seven 132 132 0 YSVI E 388 435 47 YSVF seven 366 398 32 YTOS O 3 4 1 XUCS H 292 284 8 XUCR O 50 -42 92 <t< td=""><td>YTUC</td><td>Н</td><td>1500</td><td>1500</td><td>0</td></t<>	YTUC	Н	1500	1500	0
YTDE p -414 -414 0 YTFI zero 1523 1523 0 XSHA H 140 139 1 XSHU H 140 139 1 XSHL n 134 134 0 YSHA H 143 144 1 YSHU H 143 144 1 YSHL n 115 118 3 XSVA E 149 147 2 XSVU E 149 147 2 XSVL z 79 81 2 XSVF seven 132 132 0 YSVA E 235 270 35 YSVU E 388 435 47 YSVI z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR	YTLC	h	1061	1061	0
YTFI zero 1523 1523 0 XSHA H 140 139 1 XSHU H 140 139 1 XSHL n 134 134 0 YSHA H 143 144 1 YSHU H 143 144 1 YSHL n 115 118 3 XSVA E 149 147 2 XSVU E 149 147 2 XSVL z 79 81 2 XSVF seven 132 132 0 YSVA E 235 270 35 YSVU E 388 435 47 YSVI z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR <td>YTAS</td> <td>h</td> <td>1562</td> <td>1561</td> <td>1</td>	YTAS	h	1562	1561	1
YTFI zero 1523 1523 0 XSHA H 140 139 1 XSHU H 140 139 1 XSHL n 134 134 0 YSHA H 143 144 1 YSHU H 143 144 1 YSHL n 115 118 3 XSVA E 149 147 2 XSVU E 149 147 2 XSVL z 79 81 2 XSVF seven 132 132 0 YSVA E 235 270 35 YSVU E 388 435 47 YSVL z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR <td>YTDE</td> <td>р</td> <td>-414</td> <td>-414</td> <td>0</td>	YTDE	р	-414	-414	0
XSHU H 140 139 1 XSHL n 134 134 0 YSHA H 143 144 1 YSHU H 143 144 1 YSHL n 115 118 3 XSVA E 149 147 2 XSVU E 149 147 2 XSVU E 149 147 2 XSVL z 79 81 2 XSVF seven 132 132 0 YSVA E 235 270 35 YSVU E 388 435 47 YSVL z 315 344 29 YSVF seven 366 398 32 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 180 130 0 GRAD H 220 221 1	YTFI	zero	1523	1523	0
XSHL n 134 134 0 YSHA H 143 144 1 YSHU H 143 144 1 YSHL n 115 118 3 XSVA E 149 147 2 XSVU E 149 147 2 XSVL z 79 81 2 XSVF seven 132 132 0 YSVA E 235 270 35 YSVI E 388 435 47 YSVI z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS	XSHA	Н	140	139	1
YSHA H 143 144 1 YSHU H 143 144 1 YSHL n 115 118 3 XSVA E 149 147 2 XSVU E 149 147 2 XSVL z 79 81 2 XSVF seven 132 132 0 YSVA E 235 270 35 YSVU E 388 435 47 YSVL z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS	XSHU	Н	140	139	1
YSHU H 143 144 1 YSHL n 115 118 3 XSVA E 149 147 2 XSVU E 149 147 2 XSVL z 79 81 2 XSVF seven 132 132 0 YSVA E 235 270 35 YSVU E 388 435 47 YSVL z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDO	XSHL	n	134	134	0
YSHL n 115 118 3 XSVA E 149 147 2 XSVU E 149 147 2 XSVL z 79 81 2 XSVF seven 132 132 0 YSVA E 235 270 35 YSVU E 388 435 47 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 275 281 6	YSHA	Н	143	144	1
XSVA E 149 147 2 XSVU E 149 147 2 XSVL z 79 81 2 XSVF seven 132 132 0 YSVA E 235 270 35 YSVU E 388 435 47 YSVL z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCR 0 50 742 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 YSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	YSHU	Н	143	144	1
XSVU E 149 147 2 XSVL z 79 81 2 XSVF seven 132 132 0 YSVA E 235 270 35 YSVU E 388 435 47 YSVL z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 YSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	YSHL	n	115	118	3
XSVU E 149 147 2 XSVL z 79 81 2 XSVF seven 132 132 0 YSVA E 235 270 35 YSVU E 388 435 47 YSVL z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 YSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	XSVA	Е	149	147	2
XSVF seven 132 132 0 YSVA E 235 270 35 YSVU E 388 435 47 YSVL z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0	XSVU	Е	149	147	2
YSVA E 235 270 35 YSVU E 388 435 47 YSVL z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1 <td>XSVL</td> <td>Z</td> <td>79</td> <td>81</td> <td>2</td>	XSVL	Z	79	81	2
YSVU E 388 435 47 YSVL z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	XSVF	seven	132	132	0
YSVL z 315 344 29 YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	YSVA	Е	235	270	35
YSVF seven 366 398 32 YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR o 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	YSVU	Е	388	435	47
YTOS 0 3 4 1 XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	YSVL	Z	315	344	29
XUCS H 292 284 8 XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	YSVF	seven	366	398	32
XUCR 0 89 62 27 XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	YT0S	0	3	4	1
XLCR 0 50 -42 92 XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	XUCS	Н	292	284	8
XLCS n 241 235 6 XFIR zero 91 104 13 XFIS one 306 368 62 XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	XUCR	0	89	62	27
XFIRzero9110413XFISone30636862XTABzero8077989XDOTperiod2822820YDOTperiod2752816WDSPspace3053041XSHFyen1811801YSHFyen1301300GRADH2202211	XLCR	0	50	-42	92
XFISone30636862XTABzero8077989XDOTperiod2822820YDOTperiod2752816WDSPspace3053041XSHFyen1811801YSHFyen1301300GRADH2202211	XLCS	n	241	235	6
XTAB zero 807 798 9 XDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	XFIR	zero	91	104	13
XDOT period 282 282 0 YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	XFIS	one	306	368	62
YDOT period 275 281 6 WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	XTAB	zero	807	798	9
WDSP space 305 304 1 XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	XD0T	period	282	282	0
XSHF yen 181 180 1 YSHF yen 130 130 0 GRAD H 220 221 1	YD0T	period	275	281	6
YSHF yen 130 130 0 GRAD H 220 221 1	WDSP	space	305	304	1
YSHF yen 130 130 0 GRAD H 220 221 1	XSHF	yen	181	180	1
	YSHF	-	130	130	0
BARS dollar 0 0 0	GRAD	H	220	221	1
	BARS	dollar	0	0	0

	glyph	AmstelvarA2	Amstelvar	diff
XOPQ	Н	235	236	1
XOUC	Н	235	236	1
X0LC	n	250	249	1
XOFI	zero	240	238	2
YOPQ	Н	180	165	15
YOUC	Н	172	173	1
Y0LC	е	134	134	0
Y0FI	zero	165	163	2
XTRA	Н	1151	1154	3
XTUC	Н	1151	1154	3
XTLC	n	706	706	0
XTFI	zero	880	880	0
YTUC	Н	1500	1500	0
YTLC	h	1062	1063	1
YTAS	h	1549	1547	2
YTDE	р	-397	-396	1
YTFI	zero	1529	1528	1
XSHA	Н	217	216	1
XSHU	Н	217	216	1
XSHL	n	235	236	1
YSHA	Н	147	148	1
YSHU	Н	147	148	1
YSHL	n	127	128	1
XSVA	Е	159	160	1
XSVU	Е	159	160	1
XSVL	Z	112	112	0
XSVF	seven	143	144	1
YSVA	Е	230	270	40
YSVU	Е	388	435	47
YSVL	Z	315	370	55
YSVF	seven	396	441	45
YT0S	0	32	31	1
XUCS	Н	483	475	8
XUCR	0	109	144	35
XLCR	0	54	30	24
XLCS	n	432	424	8
XFIR	zero	172	177	5
XFIS	one	398	438	40
XTAB	zero	1357	1355	2
XD0T	period	309	308	1
YD0T	period	302	307	5
WDSP	space	639	639	0
XSHF	yen	252	252	0
YSHF	yen	134	134	0
GRAD	H	235	236	1
BARS	dollar	0	0	0

	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	Н	122	123	1
XOUC	Н	122	123	1
X0LC	n	151	152	1
X0FI	zero	124	123	1
Y0PQ	Н	92	97	5
YOUC	Н	105	105	0
Y0LC	е	95	96	1
Y0FI	zero	109	107	2
XTRA	Н	867	869	2
XTUC	Н	867	869	2
XTLC	n	535	533	2
XTFI	zero	693	692	1
YTUC	Н	1500	1500	0
YTLC	h	1072	1073	1
YTAS	h	1617	1619	2
YTDE	р	-414	-422	8
YTFI	zero	1552	1552	0
XSHA	Н	197	195	2
XSHU	Н	197	195	2
XSHL	n	179	182	3
YSHA	Н	94	94	0
YSHU	Н	94	94	0
YSHL	n	81	80	1
XSVA	Е	84	86	2
XSVU	Е	84	86	2
XSVL	Z	67	69	2
XSVF	seven	77	76	1
YSVA	Е	235	226	9
YSVU	Е	333	332	1
YSVL	Z	274	275	1
YSVF	seven	251	212	39
YT0S	0	31	30	1
XUCS	Н	425	425	0
XUCR	0	119	121	2
XLCR	0	38	20	18
XLCS	n	357	357	0
XFIR	zero	74	139	65
XFIS	one	353	373	20
XTAB	zero	939	937	2
XDOT	period	213	212	1
YDOT	period	206	211	5
WDSP	space	639	639	0
XSHF	yen	228	226	2
YSHF	yen	81	80	1
GRAD	Н	122	123	1
BARS	dollar	0	0	0
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	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	Н	111	113	2
X0UC	Н	111	113	2
X0LC	n	131	131	0
X0FI	zero	106	106	0
YOPQ	Н	95	94	1
YOUC	Н	100	101	1
Y0LC	е	80	80	0
Y0FI	zero	90	89	1
XTRA	Н	553	553	0
XTUC	Н	553	553	0
XTLC	n	336	332	4
XTFI	zero	465	464	1
YTUC	Н	1500	1500	0
YTLC	h	1061	1061	0
YTAS	h	1601	1607	6
YTDE	р	-398	-412	14
YTFI	zero	1525	1523	2
XSHA	Н	168	167	1
XSHU	H	168	167	1
XSHL	n	166	170	4
YSHA	H	88	88	0
YSHU	H	88	88	0
YSHL	n	81	80	1
XSVA	E.	79	82	3
XSVU	Ē	79 79	82	3
XSVL	Z	61	61	0
XSVF	seven	77	76	1
YSVA	E	235	230	5
YSVU	Ē	333	332	1
YSVL	Z	242	243	1
YSVF	seven	271	220	51
YT0S	0	8	6	2
XUCS	H	349	350	1
XUCR	0	83	89	6
XLCR	0	18	-4	22
XLCS	n	303	306	3
XFIR	zero	88	179	91
XFIS	one	337	392	55
XTAB	zero	676	673	3
XD0T	period	186	186	0
YDOT	period	179	186	7
WDSP	space	211	212	1
XSHF		170	168	2
YSHF	yen	81	80	1
	yen H	111	113	
GRAD				2
BARS	dollar	0	0	0

	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	у сурп Н	132	133	1
XOUC	 H	132	133	1
XOLC	n	149	147	2
XOFI	zero	119	116	3
YOPQ	2610	97	102	5
YOUC	н	107	109	2
YOLC	e	98	98	0
YOFI	zero	111	111	0
XTRA	Н	1297	1297	0
XTUC	H	1297	1297	0
XTLC	n	822	819	3
XTFI	zero	1055	1056	1
YTUC	Н	1500	1500	0
YTLC	h	1062	1063	1
YTAS	h	1628	1632	4
YTDE	р	-397	-405	8
YTFI	zero	1523	1524	1
XSHA	Н	217	215	2
XSHU	Н	217	215	2
XSHL	n	272	274	2
YSHA	Н	94	94	0
YSHU	Н	94	94	0
YSHL	n	85	84	1
XSVA	E	89	89	0
XSVU	Е	89	89	0
XSVL	Z	64	65	1
XSVF	seven	88	88	0
YSVA	E	230	222	8
YSVU	E	333	332	1
YSVL	Z	274	275	1
YSVF	seven	321	277	44
YT0S	0	12	10	2
XUCS	Н	507	509	2
XUCR	0	106	153	47
XLCR	0	68	31	37
XLCS	n	438	440	2
XFIR	zero	83	162	79
XFIS	one	358	384	26
XTAB	zero	1296	1286	10
XD0T	period	225	224	1
YD0T	period	219	224	5
WDSP	space	639	639	0
XSHF	yen	270	268	2
YSHF	yen	81	80	1
GRAD	H	132	133	1
BARS	dollar	0	0	0

	glyph	AmstelvarA2	Amstelvar	diff
XOPQ	Н	564	564	0
XOUC	Н	564	564	0
X0LC	n	559	560	1
XOFI	zero	559	560	1
YOPQ	Н	202	186	16
YOUC	Н	194	194	0
Y0LC	е	156	156	0
YOFI	zero	186	185	1
XTRA	Н	482	483	1
XTUC	Н	482	483	1
XTLC	n	281	281	0
XTFI	zero	328	328	0
YTUC	Н	1500	1500	0
YTLC	h	1120	1121	1
YTAS	h	1524	1523	1
YTDE	р	-389	-388	1
YTFI	zero	1570	1569	1
XSHA	Н	127	128	1
XSHU	Н	127	128	1
XSHL	n	142	144	2
YSHA	Н	177	176	1
YSHU	Н	177	176	1
YSHL	n	161	160	1
XSVA	E	207	209	2
XSVU	E	207	209	2
XSVL	Z	172	172	0
XSVF	seven	182	182	0
YSVA	E	208	282	74
YSVU	E	401	466	65
YSVL	Z	358	639	281
YSVF	seven	513	829	316
YT0S	0	37	36	1
XUCS	Н	322	308	14
XUCR	0	100	76	24
XLCR	0	29	2	27
XLCS	n	305	289	16
XFIR	zero	61	68	7
XFIS	one	289	351	62
XTAB	zero	1447	1448	1
XD0T	period	501	500	1
YDOT	period	489	498	9
WDSP	space	639	639	0
XSHF	yen	181	180	1
YSHF	yen	164	164	0
GRAD	H	564	564	0
BARS	dollar	-1	0	1

	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	Н	539	541	2
XOUC	Н	539	541	2
X0LC	n	537	536	1
X0FI	zero	496	495	1
Y0PQ	Н	175	167	8
Y0UC	Н	174	175	1
Y0LC	е	141	140	1
Y0FI	zero	189	187	2
XTRA	Н	152	152	0
XTUC	Н	152	152	0
XTLC	n	109	109	0
XTFI	zero	109	109	0
YTUC	Н	1500	1500	0
YTLC	h	1109	1109	0
YTAS	h	1513	1511	2
YTDE	р	-389	-388	1
YTFI	zero	1523	1522	1
XSHA	Н	99	99	0
XSHU	H	99	99	0
XSHL	n	137	137	0
YSHA	H	173	172	1
YSHU	H	173	172	_ 1
YSHL	n	161	161	0
XSVA	E.	167	168	1
XSVU	Ē	167	168	1
XSVL	– Z	154	155	_ 1
XSVF	seven	174	174	0
YSVA	E	201	270	69
YSVU	E	389	437	48
YSVL	Z	338	601	263
YSVF	seven	466	729	263
YT0S	0	20	19	1
XUCS	H	228	214	14
XUCR	0	78	31	47
XLCR	0	61	-66	127
XLCS	n	194	180	14
XFIR	zero	72	91	19
XFIS	one	227	362	135
XTAB	zero	1115	1098	17
XDOT	period	474	474	0
YDOT	period	445	472	27
WDSP	space	480	479	1
XSHF	yen	123	124	1
YSHF	yen	170	170	0
GRAD	усп Н	539	541	2
BARS	dollar	0	0	0
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	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	Н	574	574	0
XOUC	Н	574	574	0
X0LC	n	573	572	1
X0FI	zero	581	580	1
YOPQ	Н	203	197	6
YOUC	Н	204	205	1
Y0LC	е	181	180	1
Y0FI	zero	205	203	2
XTRA	Н	822	824	2
XTUC	Н	822	824	2
XTLC	n	546	546	0
XTFI	zero	540	540	0
YTUC	H	1500	1500	0
YTLC	h	1110	1111	1
YTAS	h	1512	1511	1
YTDE	р	-313	-312	1
YTFI	zero	1566	1566	0
XSHA	H	157	155	2
XSHU	Н	157	155	2
XSHL	n	235	237	2
YSHA	H	177	176	1
YSHU	Н	177	176	1
YSHL	n	175	176	1
XSVA	E	217	217	0
XSVU	E	217	217	0
XSVL	Z	257	256	1
XSVF	seven	226	226	0
YSVA	E E	203	282	79
YSVU YSVL		401	474 649	73 289
YSVF	Z	360 526	860	334
YT0S	seven 0	38	38	0
XUCS	H	364	350	14
XUCR	0	114	96	18
XLCR	0	-26	41	67
XLCS	n	464	447	17
XFIR	zero	122	124	2
XFIS	one	297	409	112
XTAB	zero	1697	1701	4
XDOT	period	522	522	0
YDOT	period	492	520	28
WDSP	space	620	619	1
XSHF	yen	196	196	0
YSHF	yen	175	176	1
GRAD	H	574	574	0
BARS	dollar	0	0	0
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	glyph	AmstelvarA2	Amstelvar	diff
XOPQ	Н	167	169	2
XOUC	Н	167	169	2
X0LC	n	150	149	1
X0FI	zero	160	161	1
YOPQ	Н	29	30	1
YOUC	Н	32	31	1
Y0LC	е	23	23	0
YOFI	zero	46	45	1
XTRA	Н	609	608	1
XTUC	Н	609	608	1
XTLC	n	372	370	2
XTFI	zero	634	634	0
YTUC	Н	1500	1500	0
YTLC	h	942	942	0
YTAS	h	1569	1572	3
YTDE	р	-472	-480	8
YTFI	zero	1526	1526	0
XSHA	Н	160	159	1
XSHU	Н	160	159	1
XSHL	n	128	141	13
YSHA	Н	25	24	1
YSHU	Н	25	24	1
YSHL	n	20	23	3
XSVA	E	27	31	4
XSVU	E	27	31	4
XSVL	Z	15	16	1
XSVF	seven	19	20	1
YSVA	Е	290	288	2
YSVU	E	320	320	0
YSVL	Z	231	233	2
YSVF	seven	316	299	17
YT0S	0	15	15	0
XUCS	Н	362	378	16
XUCR	0	82	95	13
XLCR	0	16	-8	24
XLCS	n	315	330	15
XFIR	zero	55	87	32
XFIS	one	286	333	47
XTAB	zero	951	953	2
XD0T	period	233	232	1
YD0T	period	232	231	1
WDSP	space	468	467	1
XSHF	yen	173	164	9
YSHF	yen	27	28	1
GRAD	Н	167	169	2
BARS	dollar	13	12	1

XOPQ H 162 163 XOUC H 162 163 XOLC n 140 140 XOFI zero 150 150 YOPQ H 29 30 YOUC H 32 31 YOLC e 23 24 YOFI zero 51 51 XTRA H 319 319 XTUC H 319 319 XTLC n 224 221 XTFI zero 392 392 YTUC H 1500 1500 YTLC h 931 932 YTAS h 1576 1581 YTDE p -472 -483 1 YTDE p -472 -483 1 YTDE p -472 -483 1 YTFI zero 1526 1525 XSHA H 113 111 XSHU H 113 111 XSHU H 113 111 XSHU H 21 20 YSHA H 21 20 YSHU B 27 31 XSVV E 27 31 XSVV Seven 19 20 YSVA E 290 288 YSVU E 320 320 YSVF seven 286 262 22 XICS H 303 320 11 XICR O 46 -60 16 XLCS n 232 247 11 XFIR zero 58					
XOUC H 162 163 XOLC n 140 140 XOFI zero 150 150 YOPQ H 29 30 YOUC H 32 31 YOLC e 23 24 YOFI zero 51 51 XTRA H 319 319 XTUC H 319 319 XTLC n 224 221 XTFI zero 392 392 YTUC H 1500 1500 YTLC h 931 932 YTLC h 931 932 YTDE p -472 -483 1 YTDE p -472 -483 1 YTFI zero 1526 1525 XSHA H 113 111 XSHL n 115 129 1 YSHL n 20 26 XSVA E 27 31		glyph	AmstelvarA2	Amstelvar	diff
XOLC n 140 140 XOFI zero 150 150 YOPQ H 29 30 YOUC H 32 31 YOLC e 23 24 YOFI zero 51 51 XTRA H 319 319 XTUC H 319 319 XTLC n 224 221 XTFI zero 392 392 YTUC H 1500 1500 YTLC h 931 932 YTAS h 1576 1581 YTDE p -472 -483 1 YTFI zero 1526 1525 XSHA H 113 111 XSHU H 113 111 XSHU H 21 20 YSHL n 20 26 XSVA E 27 31 XSVU E 27 31 XSVI	X0PQ	Н	162	163	1
XOFI zero 150 150 YOPQ H 29 30 YOUC H 32 31 YOLC e 23 24 YOFI zero 51 51 XTRA H 319 319 XTUC H 319 319 XTLC n 224 221 XTFI zero 392 392 YTUC H 1500 1500 YTLC h 931 932 YTLC h 1500 1500 YTLC h 931 932 YTLC h 1570 1500 YTLC h 1570 1500 YTLC h	X0UC	Н	162	163	1
YOPQ H 29 30 YOUC H 32 31 YOLC e 23 24 YOFI zero 51 51 XTRA H 319 319 XTUC H 319 319 XTLC n 224 221 XTFI zero 392 392 YTUC H 1500 1500 YTLC h 931 932 YTAS h 1576 1581 YTDE p -472 -483 1 YTFI zero 1526 1525 XSHA H 113 111 XSHL n 115 129 1 YSHL n 20 26 XSVA E 27 31 XSVI z 16	X0LC	n	140	140	0
YOUC H 32 31 YOLC e 23 24 YOFI zero 51 51 XTRA H 319 319 XTUC H 319 319 XTLC n 224 221 XTFI zero 392 392 YTUC H 1500 1500 YTLC h 931 932 YTLC h 1526 1525 XSHA H 113 111 XSHL n	X0FI	zero	150	150	0
YOLC e 23 24 YOFI zero 51 51 XTRA H 319 319 XTUC H 319 319 XTLC n 224 221 XTFI zero 392 392 YTUC H 1500 1500 YTLC h 931 932 YTAS h 1576 1581 YTDE p -472 -483 1 YTFI zero 1526 1525 XSHA H 113 111 XSHU H 113 111 XSHL n 115 129 1 YSHU H 21 20 20 YSHL n 20 26 26 XSVA E 27 31 31 XSVI z 16 17 31 XSVI z 26 17 32 XSVI E 290 288 320 320	Y0PQ	Н	29	30	1
YOFI zero 51 51 XTRA H 319 319 XTUC H 319 319 XTLC n 224 221 XTFI zero 392 392 YTUC H 1500 1500 YTLC h 931 932 YTAS h 1576 1581 YTDE p -472 -483 1 YTFI zero 1526 1525 XSHA H 113 111 XSHU H 113 111 XSHL n 115 129 1 YSHU H 21 20 20 YSHL n 20 26 26 XSVA E 27 31 31 XSVU E 27 31 31 XSVI z 16 17 32 XSVI E 290 288 320 320 YSVI z 231 233 <td>YOUC</td> <td>Н</td> <td>32</td> <td>31</td> <td>1</td>	YOUC	Н	32	31	1
XTRA H 319 319 XTUC H 319 319 XTLC n 224 221 XTFI zero 392 392 YTUC H 1500 1500 YTLC h 931 932 YTAS h 1576 1581 YTDE p -472 -483 1 YTFI zero 1526 1525 XSHA H 113 111 XSHL n 115 129 1 YSHL n 115 129 1 YSHL n 20 26 XSVA E 27 31 31 XSVI z 16 17 31 32 XSVI z 16 17 32 320 320 320 320 320 320 320 320 320 320 320 32 320 32 32 32 32 32 32 32 32 32	Y0LC	е	23	24	1
XTUC H 319 319 XTLC n 224 221 XTFI zero 392 392 YTUC H 1500 1500 YTLC h 931 932 YTAS h 1576 1581 YTDE p -472 -483 1 YTDE p -472 -483 1 YTDE p -472 -483 1 YTDE p -472 -483 1 YTDE p -472 -483 1 YTDE p -472 -483 1 YTDE p -472 -483 1 YTDE p -472 -483 1 YSHL H 113 111 11 XSVH B 21 20 20 <td>YOFI</td> <td>zero</td> <td>51</td> <td>51</td> <td>0</td>	YOFI	zero	51	51	0
XTLC n 224 221 XTFI zero 392 392 YTUC H 1500 1500 YTLC h 931 932 YTAS h 1576 1581 YTDE p -472 -483 1 YTFI zero 1526 1525 XSHA H 113 111 XSHU H 113 111 XSHL n 115 129 1 YSHU H 21 20 20 YSHL n 20 26 26 XSVA E 27 31 31 XSVU E 27 31 31 XSVU E 27 31 31 XSVV E 290 288 320 320 YSVI z 231 233 233 20 YSVI z 231 233 23 22 YSVI z 231 233 23	XTRA	Н	319	319	0
XTFI zero 392 392 YTUC H 1500 1500 YTLC h 931 932 YTAS h 1576 1581 YTDE p -472 -483 1 YTFI zero 1526 1525 XSHA H 113 111 XSHU H 113 111 XSHL n 115 129 1 YSHA H 21 20 20 YSHL n 20 26 26 XSVA E 27 31 31 XSVU E 27 31 31 XSVU E 27 31 31 XSVV E 290 288 28 YSVU E 320 320 320 YSVI z 231 233 233 YSVF seven 286 262 22 YSVF seven 286 262 22 Y	XTUC	Н	319	319	0
YTUC H 1500 1500 YTLC h 931 932 YTAS h 1576 1581 YTDE p -472 -483 1 YTFI zero 1526 1525 XSHA H 113 111 XSHU H 113 111 XSHL n 115 129 1 YSHA H 21 20 20 YSHL n 20 26 26 XSVA E 27 31 31 XSVU E 27 31 31 XSVU E 27 31 31 XSVI z 16 17 31 XSVV E 290 288 320 320 YSVI E 320 320 320 320 YSVI Z 231 233 320 320 320 YSVF seven 286 262 22 22 22 22	XTLC	n	224	221	3
YTLC h 931 932 YTAS h 1576 1581 YTDE p -472 -483 1 YTFI zero 1526 1525 1 XSHA H 113 111 1 XSHU H 113 111 1 XSHL n 115 129 1 YSHA H 21 20 20 YSHL n 20 26 20 YSHL n 20 26 26 XSVA E 27 31 31 XSVU E 27 31 31 XSVU E 27 31 31 XSVF seven 19 20 20 YSVA E 290 288 320 320 YSVI z 231 233 233 233 YSVF seven 286 262 22 YSVF seven 286 262 22	XTFI	zero	392	392	0
YTAS h 1576 1581 YTDE p -472 -483 1 YTFI zero 1526 1525 1 XSHA H 113 111 1 XSHU H 113 111 1 XSHL n 115 129 1 YSHA H 21 20 20 YSHU H 21 20 20 YSHL n 20 26 26 XSVA E 27 31 31 XSVU E 27 31 31 XSVL z 16 17 31 XSVF seven 19 20 20 YSVA E 290 288 20 288 YSVU E 320 320 320 20 YSVF seven 286 262 22 YSVF seven 286 262 22 XUCS H 303 320 1 <td>YTUC</td> <td>Н</td> <td>1500</td> <td>1500</td> <td>0</td>	YTUC	Н	1500	1500	0
YTDE p -472 -483 1 YTFI zero 1526 1525 XSHA H 113 111 XSHU H 113 111 XSHL n 115 129 1 YSHA H 21 20 2 YSHU H 21 20 2 YSHL n 20 26 2 XSVA E 27 31 31 XSVU E 27 31 31 XSVL z 16 17 31 XSVF seven 19 20 288 YSVI E 290 288 28 YSVI Z 231 233 20 YSVI Z 231 233 20 YSVF seven 286 262 22 YTOS 0 6 5 5 XUCR	YTLC	h	931	932	1
YTDE p -472 -483 1 YTFI zero 1526 1525 XSHA H 113 111 XSHU H 113 111 XSHL n 115 129 1 YSHA H 21 20 2 YSHU H 21 20 2 YSHL n 20 26 2 XSVA E 27 31 31 XSVU E 27 31 31 XSVL z 16 17 31 XSVF seven 19 20 288 YSVI E 290 288 28 YSVI Z 231 233 20 YSVI Z 231 233 20 YSVF seven 286 262 22 YTOS 0 6 5 5 XUCR	YTAS	h	1576	1581	5
YTFI zero 1526 1525 XSHA H 113 111 XSHU H 113 111 XSHL n 115 129 1 YSHA H 21 20 20 YSHU H 21 20 20 YSHL n 20 26 20 26 XSVA E 27 31 31 31 31 32		р			11
XSHA H 113 111 XSHU H 113 111 XSHL n 115 129 1 YSHA H 21 20 20 YSHU H 21 20 26 YSHL n 20 26 26 XSVA E 27 31 31 XSVU E 27 31 31 XSVL z 16 17 31 XSVF seven 19 20 20 YSVA E 290 288 20 20 YSVI E 320		•	1526	1525	1
XSHU H 113 111 XSHL n 115 129 1 YSHA H 21 20 20 YSHU H 21 20 20 YSHL n 20 26 26 XSVA E 27 31 31 XSVU E 27 31 31 XSVL z 16 17 31 XSVF seven 19 20 20 YSVA E 290 288 20 20 YSVI E 320 320 320 320 YSVI z 231 233 233 20 22 YSVF seven 286 262 22 22 23 YSVF seven 286 262 22 23 23 24 23 XUCS H 303 320 11 23 23 24 24 24 24 24 24 24 24 24					2
XSHL n 115 129 1 YSHA H 21 20 20 YSHU H 21 20 26 XSVA E 27 31 31 XSVU E 27 31 31 XSVL z 16 17 31 XSVF seven 19 20 20 20 YSVA E 290 288 20		Н	113	111	2
YSHA H 21 20 YSHU H 21 20 YSHL n 20 26 XSVA E 27 31 XSVU E 27 31 XSVL z 16 17 XSVF seven 19 20 YSVA E 290 288 YSVU E 320 320 YSVL z 231 233 YSVF seven 286 262 2 YTOS 0 6 5 XUCS H 303 320 1 XUCR 0 57 67 1 XLCR 0 46 -60 16 XLCS n 232 247 1 XFIR zero 58 107 4		n		129	14
YSHU H 21 20 YSHL n 20 26 XSVA E 27 31 XSVU E 27 31 XSVL z 16 17 XSVF seven 19 20 YSVA E 290 288 YSVU E 320 320 YSVL z 231 233 YSVF seven 286 262 2 YTOS 0 6 5 XUCS H 303 320 1 XUCR 0 57 67 1 XLCR 0 46 -60 16 XLCS n 232 247 1 XFIR zero 58 107 4					1
YSHL n 20 26 XSVA E 27 31 XSVU E 27 31 XSVL z 16 17 XSVF seven 19 20 YSVA E 290 288 YSVU E 320 320 YSVL z 231 233 YSVF seven 286 262 2 YTOS 0 6 5 XUCS H 303 320 1 XUCR 0 57 67 1 XLCR 0 46 -60 16 XLCS n 232 247 1 XFIR zero 58 107 4					1
XSVA E 27 31 XSVU E 27 31 XSVL z 16 17 XSVF seven 19 20 YSVA E 290 288 YSVU E 320 320 YSVL z 231 233 YSVF seven 286 262 22 YTOS 0 6 5 XUCS H 303 320 1 XUCR 0 57 67 1 XLCR 0 46 -60 16 XLCS n 232 247 1 XFIR zero 58 107 4		n			6
XSVU E 27 31 XSVL z 16 17 XSVF seven 19 20 YSVA E 290 288 YSVU E 320 320 YSVL z 231 233 YSVF seven 286 262 2 YTOS 0 6 5 XUCS H 303 320 1 XUCR 0 57 67 1 XLCR 0 46 -60 16 XLCS n 232 247 1 XFIR zero 58 107 4					4
XSVL z 16 17 XSVF seven 19 20 YSVA E 290 288 YSVU E 320 320 YSVL z 231 233 YSVF seven 286 262 2 YTOS 0 6 5 XUCS H 303 320 1 XUCR 0 57 67 1 XLCR 0 46 -60 16 XLCS n 232 247 1 XFIR zero 58 107 4					4
XSVF seven 19 20 YSVA E 290 288 YSVU E 320 320 YSVL z 231 233 YSVF seven 286 262 22 YTOS 0 6 5 XUCS H 303 320 1 XUCR 0 57 67 1 XLCR 0 46 -60 16 XLCS n 232 247 1 XFIR zero 58 107 4		Z			1
YSVA E 290 288 YSVU E 320 320 YSVL z 231 233 YSVF seven 286 262 2 YTOS 0 6 5 XUCS H 303 320 1 XUCR 0 57 67 1 XLCR 0 46 -60 16 XLCS n 232 247 1 XFIR zero 58 107 4	XSVF	seven	19	20	1
YSVU E 320 320 YSVL z 231 233 YSVF seven 286 262 2 YTOS 0 6 5 XUCS H 303 320 1 XUCR 0 57 67 1 XLCR 0 46 -60 16 XLCS n 232 247 1 XFIR zero 58 107 4			290		2
YSVL z 231 233 YSVF seven 286 262 2 YTOS 0 6 5 XUCS H 303 320 1 XUCR 0 57 67 1 XLCR 0 46 -60 16 XLCS n 232 247 1 XFIR zero 58 107 4	YSVU	Е			0
YSVF seven 286 262 2 YT0S 0 6 5 XUCS H 303 320 1 XUCR 0 57 67 1 XLCR 0 46 -60 16 XLCS n 232 247 1 XFIR zero 58 107 4	YSVL	Z			2
YTOS 0 6 5 XUCS H 303 320 1 XUCR 0 57 67 1 XLCR 0 46 -60 10 XLCS n 232 247 1 XFIR zero 58 107 4	YSVF				24
XUCS H 303 320 1 XUCR 0 57 67 1 XLCR 0 46 -60 10 XLCS n 232 247 1 XFIR zero 58 107 4					1
XLCR o 46 -60 10 XLCS n 232 247 1 XFIR zero 58 107 4		Н		320	17
XLCS n 232 247 1 XFIR zero 58 107 4	XUCR	0	57	67	10
XLCS n 232 247 1 XFIR zero 58 107 4	XLCR	0	46	-60	106
XFIR zero 58 107 4	XLCS	n	232	247	15
	XFIR	zero	58	107	49
XFIS one 267 340 7	XFIS	one	267	340	73
XTAB zero 695 689	XTAB	zero	695	689	6
XDOT period 206 206	XD0T	period		206	0
YDOT period 205 206	YD0T	-	205	206	1
WDSP space 361 359	WDSP	•	361	359	2
XSHF yen 128 120		-			8
YSHF yen 23 24		-			1
GRAD H 162 163		-			1
BARS dollar 13 12					1

	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	Н	177	178	1
X0UC	Н	177	178	1
X0LC	n	164	163	1
X0FI	zero	168	166	2
YOPQ	Н	39	39	0
YOUC	Н	42	41	1
Y0LC	е	23	23	0
Y0FI	zero	50	49	1
XTRA	Н	1019	1020	1
XTUC	Н	1019	1020	1
XTLC	n	652	651	1
XTFI	zero	907	908	1
YTUC	Н	1500	1500	0
YTLC	h	932	932	0
YTAS	h	1564	1565	1
YTDE	р	-455	-460	5
YTFI	zero	1544	1544	0
XSHA	Н	190	188	2
XSHU	Н	190	188	2
XSHL	n	221	231	10
YSHA	Н	25	24	1
YSHU	Н	25	24	1
YSHL	n	24	24	0
XSVA	Е	37	40	3
XSVU	Е	37	40	3
XSVL	Z	30	31	1
XSVF	seven	30	30	0
YSVA	Е	285	278	7
YSVU	E	320	320	0
YSVL	Z	231	233	2
YSVF	seven	316	304	12
YT0S	0	16	15	1
XUCS	Н	454	470	16
XUCR	0	80	132	52
XLCR	0	22	15	7
XLCS	n	415	429	14
XFIR	zero	80	105	25
XFIS	one	354	353	1
XTAB	zero	1240	1238	2
XD0T	period	249	248	1
YD0T	period	248	247	1
WDSP	space	558	557	1
XSHF	yen	220	213	7
YSHF	yen	27	28	1
GRAD	Н	177	178	1
BARS	dollar	1	0	1

	glyph	AmstelvarA2	Amstelvar	diff
XOPQ	Н	62	63	1
XOUC	Н	62	63	1
X0LC	n	75	76	1
XOFI	zero	67	66	1
YOPQ	Н	29	30	1
YOUC	Н	32	31	1
Y0LC	е	15	15	0
YOFI	zero	18	17	1
XTRA	Н	780	780	0
XTUC	Н	780	780	0
XTLC	n	528	518	10
XTFI	zero	789	788	1
YTUC	Н	1500	1500	0
YTLC	h	942	942	0
YTAS	h	1581	1597	16
YTDE	р	-472	-504	32
YTFI	zero	1522	1522	0
XSHA	Н	170	168	2
XSHU	Н	170	168	2
XSHL	n	160	177	17
YSHA	Н	19	20	1
YSHU	Н	19	20	1
YSHL	n	13	12	1
XSVA	Е	16	24	8
XSVU	Е	16	24	8
XSVL	Z	10	11	1
XSVF	seven	23	24	1
YSVA	Е	266	256	10
YSVU	Е	289	288	1
YSVL	Z	207	208	1
YSVF	seven	206	130	76
YT0S	0	16	12	4
XUCS	Н	407	425	18
XUCR	0	62	115	53
XLCR	0	41	-14	55
XLCS	n	305	319	14
XFIR	zero	69	194	125
XFIS	one	306	386	80
XTAB	zero	920	918	2
XD0T	period	121	120	1
YD0T	period	120	120	0
WDSP	space	426	425	1
XSHF	yen	172	164	8
YSHF	yen	20	20	0
GRAD	H	62	63	1
BARS	dollar	0	0	0

\\0.D.0	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	H	55	57	2
XOUC	H	55	57	2
XOLC	n	60	60	0
XOFI	zero	56	54	2
YOPQ YOUC	H H	24 27	26 28	1
YOLC	п e	15	16	1
YOFI	zero	17	15	2
XTRA	2610 H	439	439	0
XTUC	 H	439	439	0
XTLC	n	305	293	12
XTFI	zero	330	331	1
YTUC	Н	1500	1500	0
YTLC	h	931	932	1
YTAS	h	1548	1568	20
YTDE	р	-472	-509	37
YTFI	zero	1522	1521	1
XSHA	Н	124	123	1
XSHU	Н	124	123	1
XSHL	n	147	166	19
YSHA	Н	15	16	1
YSHU	Н	15	16	1
YSHL	n	13	12	1
XSVA	E	11	13	2
XSVU	E	11	13	2
XSVL	Z	15	18	3
XSVF	seven	17	16	1
YSVA	E	319	314	5
YSVU	E	342	342	0
YSVL	Z	208	208	0
YSVF	seven	236	152	84
YT0S XUCS	0 H	20 316	16 333	4 17
XUCR	0	94	73	21
XLCR	0	63	-66	129
XLCS	n	221	235	14
XFIR	zero	15	161	146
XFIS	one	251	343	92
XTAB	zero	439	437	2
XDOT	period	110	110	0
YDOT	period	109	110	1
WDSP	space	325	323	2
XSHF	yen	112	103	9
YSHF	yen	16	16	0
GRAD	Н	55	57	2
BARS	dollar	0	0	0

	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	Н	67	69	2
XOUC	Н	67	69	2
X0LC	n	69	68	1
XOFI	zero	74	69	5
YOPQ	Н	39	39	0
YOUC	Н	42	41	1
Y0LC	e	23	24	1
Y0FI	zero	17	15	2
XTRA	Н	1246	1246	0
XTUC	Н	1246	1246	0
XTLC	n	821	809	12
XTFI	zero	1055	1056	1
YTUC	Н	1500	1500	0
YTLC	h	932	932	0
YTAS	h	1563	1582	19
YTDE	р	-455	-491	36
YTFI	zero	1540	1540	0
XSHA	Н	207	206	1
XSHU	H	207	206	_ 1
XSHL	n	248	265	17
YSHA	H	19	20	1
YSHU	H	19	20	1
YSHL	n	17	16	1
XSVA	E	20	28	8
XSVU	Ē	20	28	8
XSVL	– Z	15	17	2
XSVF	seven	13	12	1
YSVA	E	261	246	15
YSVU	Ē	289	288	1
YSVL	Z	208	208	0
YSVF	seven	221	148	73
YT0S	0	13	9	4
XUCS	H	481	497	16
XUCR	0	105	142	37
XLCR	0	32	16	16
XLCS	n	425	439	14
XFIR	zero	142	264	122
XFIS	one	357	445	88
XTAB	zero	1193	1193	0
XDOT	period	128	128	0
YD0T	period	127	128	1
WDSP	•	639	639	0
XSHF	space	220	212	8
YSHF	yen	20	20	0
GRAD	yen H	67	69	2
BARS	dollar	0	0	0

	glyph	AmstelvarA2	Amstelvar	diff
X0PQ	у сурп Н	506	507	1
XOUC	н	506	507	1
XOLC	n	451	452	1
X0FI	zero	472	472	0
YOPQ	2010 Н	62	60	2
YOUC	H	64	64	0
YOLC	e	68	67	1
YOFI	zero	84	83	1
XTRA	Н	350	350	0
XTUC	Н	350	350	0
XTLC	n	218	218	0
XTFI	zero	314	315	1
YTUC	Н	1500	1500	0
YTLC	h	981	980	1
YTAS	h	1490	1489	1
YTDE	р	-447	-448	1
YTFI	zero	1536	1535	1
XSHA	Н	100	99	1
XSHU	Н	100	99	1
XSHL	n	142	147	5
YSHA	Н	55	56	1
YSHU	Н	55	56	1
YSHL	n	58	58	0
XSVA	E	80	79	1
XSVU	E	80	79	1
XSVL	Z	72	73	1
XSVF	seven	69	68	1
YSVA	E	303	299	4
YSVU	E	363	364	1
YSVL	Z	328	529	201
YSVF	seven	483	726	243
YT0S	0	28	27	1
XUCS	Н	282	291	9
XUCR	0	55	57	2
XLCR	0	-4 262	-36	32
XLCS XFIR	n 7000	263 56	270	7
XFIS	zero	257	68 323	12 66
XTAB	one zero	1251	1257	6
XDOT	period	425	424	1
YDOT	period	402	423	21
WDSP	space	689	687	2
XSHF	yen	149	144	5
YSHF	yen	57	56	1
GRAD	Н	506	507	1
BARS	dollar	0	0	0
_	- '			_

	glyph	AmstelvarA2	Amstelvar	diff
XOPQ	Н	478	480	2
XOUC	Н	478	480	2
X0LC	n	450	449	1
XOFI	zero	450	449	1
YOPQ	Н	61	60	1
YOUC	Н	64	64	0
Y0LC	е	40	39	1
Y0FI	zero	61	59	2
XTRA	Н	130	129	1
XTUC	Н	130	129	1
XTLC	n	104	105	1
XTFI	zero	96	97	1
YTUC	Н	1500	1500	0
YTLC	h	982	982	0
YTAS	h	1513	1511	2
YTDE	р	-447	-448	1
YTFI	zero	1544	1542	2
XSHA	Н	63	63	0
XSHU	Н	63	63	0
XSHL	n	117	121	4
YSHA	Н	51	52	1
YSHU	Н	51	52	1
YSHL	n	58	64	6
XSVA	Е	52	51	1
XSVU	Е	52	51	1
XSVL	Z	69	68	1
XSVF	seven	79	80	1
YSVA	Е	339	335	4
YSVU	Е	399	400	1
YSVL	Z	345	544	199
YSVF	seven	486	710	224
YT0S	0	25	23	2
XUCS	Н	214	223	9
XUCR	0	33	25	8
XLCR	0	9	-99	108
XLCS	n	159	167	8
XFIR	zero	45	61	16
XFIS	one	251	310	59
XTAB	zero	998	994	4
XD0T	period	398	398	0
YD0T	period	375	396	21
WDSP	space	656	655	1
XSHF	yen	87	83	4
YSHF	yen	46	46	0
GRAD	. H	478	480	2
BARS	dollar	13	12	1

	glyph	AmstelvarA2	Amstelvar	diff
XOPQ	Н	496	498	2
X0UC	Н	496	498	2
X0LC	n	494	494	0
X0FI	zero	521	520	1
YOPQ	Н	61	70	9
YOUC	Н	74	74	0
Y0LC	е	68	67	1
Y0FI	zero	75	75	0
XTRA	Н	750	750	0
XTUC	Н	750	750	0
XTLC	n	521	520	1
XTFI	zero	494	494	0
YTUC	Н	1500	1500	0
YTLC	h	980	980	0
YTAS	h	1488	1487	1
YTDE	p	-440	-440	0
YTFI	zero	1546	1545	1
XSHA	Н	130	129	1
XSHU	H	130	129	1
XSHL	n	207	212	5
YSHA	H	55	56	1
YSHU	H	55	56	1
YSHL	n	59	60	1
XSVA	E.	85	86	1
XSVU	Ē	85	86	1
XSVL	Z	91	93	2
XSVF	seven	80	80	0
YSVA	E	277	257	20
YSVU	Ē	333	332	1
YSVL	Z	319	552	233
YSVF	seven	484	767	283
YT0S	0	22	21	1
XUCS	H	368	377	9
XUCR	0	39	98	59
XLCR	0	8	-16	24
XLCS	n	296	302	6
XFIR	zero	70	76	6
XFIS	one	302	336	34
XTAB	zero	1532	1534	2
XD0T	period	425	424	1
YDOT	period	402	423	21
WDSP	space	800	799	1
XSHF		196	192	4
YSHF	yen	57	56	1
	yen			
GRAD	H	496	498	2
BARS	dollar	13	12	1