

Linear A and B signs

Signs are arranged according to the following scheme (the Wingspread Convention up to A743):

AB 001 – 191 signs in both A and B; exceptions: A028b, A101, A120b, A131c and B012, B014, B015, B018, B019, B025, B032, B033, B036, B042, B043, B052, B062, B063, B064, B068, B071, B072, B075, B083, B089, B090, B091

B 200 – 299 signs only in B

A 301–371 signs only in A; signs 311, 313, 330, 337 341, 348 and 351 appear only in ligatures; signs 340–371 are hapax legomena

A 400-418 vases

A 501–664 complex signs; ligatures; ordered according to their parts

A 701 – 713 simple fractions

A 714–743 complex fractions

A 800–808 additions to GORILA

A 900 – 908 punctuation, etc.

Aegean encodes 66 Linear-A signs not allocated in Unicode; their codepoint, in the first sign-column, is shown in **red**; see **GORILA** for details.

Variant glyphs may be entered with their codepoints (FD000...FD346), with variation selectors VS1...VS9 or as Character Variants cv01...cv09, depending on the OpenType support by the application used.

B100, **B 74**, B102: see **SM II** (pp. 29-30, Tables I-V) and Weilhartner.

B105: for the large number of variants see Vandenabeele.





































































































































A800 is found on [SAM We 4](#), in CMS-VS3-343-Plsz2.

































































































































A801 is found on **THE 8366**; see Boulotis.





















































































































































A808 is found on **PE Zb 3** in Siteia Mus. 9102; see Tsipopoulou.














































Linear A		VS1	VS2	VS3	VS4	VS5	VS6	VS7	Linear B		VS1	VS2	VS3	VS4	VS5	VS6	VS7	VS8	VS9		
name parts value		glyph code v.p	Character Variants codepoint GORILA v.p						name value		glyph code	Character Variants codepoint (SM II p. 139)									
1	g	AB001									B001										
2	c		10600	FD000								10005									
3	s		1.54	3.152							DA										
4	g	AB002								B002											
5	c		10601	FD001	FD002						1002B	FD003									
6	s		2.11	3.184	3.196					RO											
7	g	AB003								B003											
8	c		10602	FD004	FD005	FD006					1001E	FD007									
9	s		1.168	5.22	1.294	3.2				PA											
10	g	AB004								B004											
11	c		10603	FD008	FD009	FD00A					10033	FD00B	FD00C								
12	s		4.93	1.28	4.140	2.16				TE											
13	g	AB005									B005										
14	c		10604	FD00D								10035	FD00E								
15	s		3.6	4.46							TO										
16	g	AB006									B006										
17	c		10605	FD00F	FD010	FD011	FD012					10019	FD013								
18	s		1.168	3.82	4.83	4.4	4.102				NA										
19	g	AB007								B007											
20	c		10606	FD014	FD015	FD016					10007	FD017									
21	s		1.36	1.160	4.112	3.148				DI											
22	g	AB008									B008										
23	c		10607	FD018	FD019	FD01A	FD01B					10000	FD01C	FD01D							
24	s		4.66	3.16	2.18	5.20	4.76				A										
25	g	AB009									B009										
26	c		10608	FD01E	FD01F	FD020	FD021					1002E									
27	s		3.6	4.146	4.154	4.64	PE.Zb.3				SE										
28	g	AB010									B010										
29	c		10609	FD022	FD023							10004	FD024								
30	s		3.168	4.83	1.294						U										
31	g	AB011								B011											
32	c		1060A	FD025	FD026	FD027					10021	FD028	FD029								
33	s		1.208	3.34	1.118	1.32				PO											





















































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100	B	A028B													
101	C		1061B	FD06C	FD06D	FD06E									
102	S		1.116	3.154	3.148	3.158									
103	B	AB029						B029							
104	C		1061C	FD06F	FD070				10046	FD071					
105	S		1.92	4.41	1.16			PU2							
106	B	AB030						B030							
107	C		1061D	FD072	FD073	FD074			1001B	FD075	FD076				
108	S	figs	1.164	1.186	3.182	3.24		NI, figs							
109	B	AB031						B031							
110	C		1061E	FD077	FD078	FD079			1002D	FD07A	FD07B				
111	S		3.152	5.34	1.154	4.33		SA, flax							
112	B							B032							
113	C								10026	FD07C					
114	S							QO							
115	B							B033, B144							
116	C								10049	FD07D	FD07E	FD07F	FD080		
117	S							RA3, saffron							
118	B	AB034						B034							
119	C		1061F	FD081	FD082	FD083	FD084		10053						
120	S		1.30	1.192	1.236	4.120	3.156								
121	B							B036							
122	C								1000D	FD085	FD086	FD087	FD088		
123	S							JO							
124	B	AB037							B037						
125	C		10620	FD089	FD08A	FD08B	FD08C	FD08D		10034	FD08E				
126	S		3.115	4.124	4.53	1.14	4.86	4.53							
127	B	AB038							B038						
128	C		10621	FD08F	FD090	FD091	FD092	FD093		10001	FD094	FD095			
129	S		1.144	4.32	1.24	1.256	4.72	4.26							
130	B	AB039							B039						
131	C		10622	FD096	FD097	FD098				10020	FD099	FD09A			
132	S		3.24	4.4	3.36	4.112			PI						
133	B	AB040							B040						
134	C		10623	FD09B	FD09C	FD09D	FD09E			10039	FD09F	FD0A0			
135	S		1.268	1.10	3.66	4.94	4.124		WI						
136	B	AB041							B041						
137	C		10624	FD0A1	FD0A2	FD0A3				1002F	FD0A4	FD0A5			
138	S		1.196	2.26	2.22	4.76		SI							
139	B							B042							
140	C								1003A	FD0A6	FD0A7				
141	S							WO							
142	B							B043							
143	C								10041	FD0A8					
144	S							A3							
145	B	AB044						B044							
146	C		10625	FD0A9	FD0AA	FD0AB	FD0AC		10010	FD0AD	FD0AE				
147	S		1.160	1.2	4.53	4.14	3.182	KE							
148	B	AB045						B045							
149	C		10626	FD0AF	FD0B0	FD0B1			10006	FD0B2	FD0B3	FD0B4			
150	S		5.40	1.152	4.146	3.12		DE							
151	B	AB046						B046							
152	C		10627	FD0B5					1000B	FD0B6					
153	S		1.16	1.260				JE							
154	B	AB047						B047							
155	C		10628	FD0B7	FD0B8				10054	FD0B9	FD0BA	FD0BB	FD0BC	FD0BD	FD0BE
156	S		3.12	3.182	4.154										
157	B	AB048						B048							
158	C		10629						10045	FD0BF	FD0C0	FD0C1			
159	S		AE.147					NWA							
160	B	AB049						B049							
161	C		1062A	FD0C2	FD0C3				10055	FD0C4	FD0C5				
162	S			3.170	1.204										
163	B	AB050						B050							
164	C		1062B	FD0C6					10022	FD0C7	FD0C8	FD0C9			
165	S		1.210	5.40				PU							





































166	g	AB051							B051						
167	c		1062C	FD0CA	FD0CB	FD0CC	FD0CD			10009	FD0CE	FD0CF	FD0D0		
168	s		1.14	1.212	2.7	1.28	3.168		DU						
169	g								B052						
170	c									1001C	FD0D1	FD0D2	FD0D3		
171	s								NO						
172	g	AB053							B053						
173	c		1062D	FD0D4	FD0D5	FD0D6	FD0D7	FD0D8		1002A	FD0D9	FD0DA			
174	s		3.174	1.142	5.42	1.142	1.44	4.76	RI						
175	g	AB054							B054						
176	c		1062E	FD0DB	FD0DC	FD0DD	FD0DE	FD0DF		10037	FD0E0	FD0E1	FD0E2	FD0E3	FD0E4
177	s	cloth	1.132	4.32	5.20	5.18	1.36	1.32	WA						
178	g	AB055							B055						
179	c		1062F	FD0E5						1001D	FD0E6				
180	s		1.2	3.166					NU						
181	g	AB056							B056						
182	c		10630	FD0E7						10056	FD0E8	FD0E9			
183	s		1.2	4.4											
184	g	AB057							B057						
185	c		10631	FD0EA	FD0EB					1000A	FD0EC	FD0ED			
186	s		5.18	1.14	5.2				JA						
187	g	AB058							B058						
188	c		10632	FD0EE						10031					
189	s		1.154	5.64					SU						
190	g	AB059							B059						
191	c		10633	FD0EF	FD0F0					10032	FD0F1				
192	s		1.38	1.20	2.27				TA						
193	g	AB060							B060						
194	c		10634	FD0F2	FD0F3					10028	FD0F4	FD0F5			
195	s		4.23	4.8	4.124				RA						
196	g	AB061							B061						
197	c		10635	FD0F6	FD0F7	FD0F8	FD0F9	FD0FA		10003	FD0FB	FD0FC	FD0FD	FD0FE	
198	s		3.114	3.114	3.152	1.146	4.58	3.152	O						
199	g								B062						
200	c									10047	FD0FF				
201	s								PTE						
202	g								B063						
203	c									10057	FD100				
204	s														
205	g								B064						
206	c									10058	FD101				
207	s														
208	g	AB065							B065, B129						
209	c		10636	FD102	FD103	FD104	FD105	FD106		1000E	FD107	FD108	FD109	FD10A	
210	s		1.36		1.44	1.36	1.284	4.131	JU, flour						
211	g	AB066							B066						
212	c		10637	FD10B						1004B	FD10C				
213	s		1.186	3.60					TA2						
214	g	AB067							B067						
215	c		10638	FD10D	FD10E	FD10F	FD110			10011	FD111				
216	s		3.2	5.18	1.294	4.120	3.28		KI						
217	g								B068						
218	c									1004A	FD112	FD113	FD114	FD115	
219	s								RO2						
220	g	AB069							B069						
221	c		10639	FD116	FD117	FD118	FD119	FD11A		10036	FD11B				
222	s		1.132	5.44	5.18	5.44	4.86	4.76	TU						
223	g	AB070							B070						
224	c		1063A	FD11C						10012	FD11D	FD11E	FD11F	FD120	
225	s		4.158	4.32					KO						
226	g								B071						
227	c									10043	FD121				
228	s								DWE						
229	g								B072						
230	c									1001F	FD122	FD123	FD124		
231	s								PE						


































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233	c		1063B	FD125	FD126	FD127			10016	FD128	FD129								
234	s		1.184	1.268	3.152	1.9		MI											
235	g	AB074						B074											
236	c		1063C	FD12A	FD128	FD12C	FD12D		1003D	FD12E	FD12F	FD130							
237	s			2.28	2.28	2.30	1.32	ZE											
238	g							B075											
239	c								10038	FD131	FD132								
240	s							WE											
241	g	AB076						B076											
242	c		1063D	FD133	FD134	FD135			10048	FD136	FD137								
243	s		1.204	1.142	4.94	1.2		RA2											
244	g	AB077						B077											
245	c		1063E	FD138	FD139	FD13A			1000F	FD13B	FD13C	FD13D	FD13E						
246	s		1.4	2.39	2.73	2.88		KA											
247	g	AB078						B078											
248	c		1063F	FD13F	FD140				10024	FD141	FD142	FD143							
249	s		1.2	3.148	1.18			QE											
250	g	AB079						B079											
251	c		10640	FD144	FD145	FD146			10059	FD147	FD148	FD149							
252	s		3.148	1.2	4.118	3.24													
253	g	AB080										B080							
254	c		10641	FD14A	FD14B	FD14C	FD14D	FD14E	FD14F	FD150			10014	FD151	FD152	FD153	FD154	FD155	
255	s		1.74	1.106	4.143	4.98	5.64	4.61	1.6	1.13									
256	g	AB081											B081						
257	c		10642	FD156	FD157	FD158	FD159	FD15A						10013	FD15B	FD15C			
258	s		1.178	2.42	2.44	2.46	1.134	2.48											
259	g	AB082							B082										
260	c		10643	FD15D	FD15E					1005A	FD15F								
261	s		3.148	3.105	3.148														
262	g								B083										
263	c									1005B	FD160	FD161	FD162	FD163	FD164	FD165	FD166		
264	s																		
265	g	AB085						B085, B108											
266	c		10644	FD167	FD168	FD169			10042										
267	s	pig	1.200	3.26	5.20	4.158		AU, pig											
268	g	AB086						B086											
269	c		10645	FD16A	FD16B				1005C	FD16C	FD16D								
270	s		1.46	3.137	1.16														
271	g	AB087						B087											
272	c		10646	FD16E					1004C										
273	s			1.216				TWE											
274	g							B089											
275	c								1005D	FD16F	FD170								
276	s																		
277	g							B090											
278	c								10044	FD171	FD172	FD173	FD174						
279	s							DWO											
280	g							B091											
281	c								1004D	FD175									
282	s							TWO											
283	g							B100											
284	c								10080	FD176	FD177	FD178	FD179	FD17A	FD17B	FD17C	FD17D	FD17E	
285	s							man											
286	g	A100-102							B 74										
287	c		10647	FD17F	FD180	FD181	FD182	FD183		FD184	FD185	FD186	FD187	FD188	FD189	FD18A	FD18B		
288	s	man, woman	5.14	3.28	1.22	1.14	1.296	1.300	SM II, Table IV	74.h	74.d	74.e	74.f	74.g	74.b	74.a	74.c		
289	g								B102										
290	c									10081	FD18C	FD18D	FD18E	FD18F	FD190	FD191	FD192	FD193	FD194
291	s							woman											
292	g							B104											
293	c								10082										
294	s							deer											
295	g							B105											
296	c								10083	FD195	FD196	FD197	FD198	FD199	FD19A	FD19B	FD19C	FD19D	
297	s							equid											

































298	g			B105F		
299	c				10084	
300	s			mare		
301	g			B105M		
302	c				10085	
303	s			stallion		
304	g			B106F	     	
305	c				10086	FD19E
306	s			ewe		FD19F
307	g			B106M	  	FD1A0
308	c				10087	FD1A1
309	s			ram		FD1A2
310	g			B107F	     	
311	c				10088	FD1A5
312	s			she-goat		FD1A6
313	g			B107M	   	FD1A7
314	c				10089	FD1A8
315	s			he-goat		FD1A9
316	g			B108F	 	
317	c				1008A	FD1AD
318	s			sow		
319	g			B108M		
320	c				1008B	
321	s			boar		
322	g			B109F	    	
323	c				1008C	FD1AE
324	s			cow		FD1AF
325	g			B109M	   	FD1B0
326	c				1008D	FD1B1
327	s			bull		FD1B2
328	g			B110	 	FD1B3
329	c				1013F	FD1B4
330	s			measure subunit 3		
331	g			B111		
332	c				1013E	
333	s			measure subunit 2		
334	g			B112		
335	c				1013C	
336	s			dry subunit 1		
337	g			B113	  	
338	c				1013D	FD1B6
339	s			liquid subunit 1		FD1B7
340	g			B114	 	
341	c				1013B	FD1B8
342	s			weight subunit 4		
343	g			B115	 	
344	c				1013A	FD1B9
345	s			weight subunit 3		
346	g			B116		
347	c				10139	
348	s			weight subunit 2		
349	g			B117		
350	c				10138	
351	s			weight subunit 1		
352	g	AB118	 	B118		
353	c		10648		10137	
354	s		1.24	FD1BA		
355	g	AB120	  	B120	  	
356	c		10649		1008E	FD1BD
357	s	grain	1.28	FD1BB		FD1BE
358	g	A120B				
359	c		1064A			
360	s	grain	3.8			
361	g			B121	     	
362	c				1008F	FD1BF
363	s			barley		FD1C0
















































364	g	AB122							B122																
365	c		1064B	FD1C4	FD1C5	FD1C6	FD1C7			10090	FD1C8	FD1C9	FD1CA	FD1CB											
366	s	olives	3.172	1.64	1.326	3.174	3.172		olive																
367	g	AB123							B123																
368	c		1064C							10091	FD1CC	FD1CD	FD1CE	FD1CF	FD1D0	FD1D1	FD1D2								
369	s		1.74						spice																
370	g								B125																
371	c									10092															
372	s								cyperus																
373	g								B127																
374	c									10093															
375	s								kapo, fruit																
376	g								B128																
377	c									10094															
378	s								kanako, saffron																
379	g								B130																
380	c									10095															
381	s								oil																
382	g	AB131A							B131																
383	c		1064D	FD1D3	FD1D4					10096	FD1D5	FD1D6													
384	s	wine	1.34	1.310	1.298				wine																
385	g	AB131B																							
386	c		1064E	FD1D7																					
387	s	wine	3.6	3.24																					
388	g	A131C																							
389	c		1064F	FD1D8																					
390	s	wine	3.85	3.48																					
391	g								B132																
392	c									10097	FD1D9														
393	s																								
394	g								B133																
395	c									10098															
396	s								arepa, ointment																
397	g								B135																
398	c									10099	FD1DA	FD1DB													
399	s								meri, honey																
400	g								B140																
401	c									1009A															
402	s								bronze																
403	g								B141																
404	c									1009B															
405	s								gold																
406	g								B142																
407	c									1009C	FD1DC														
408	s																								
409	g								B145																
410	c									1009D	FD1DD														
411	s								wool																
412	g								B146																
413	c									1009E															
414	s																								
415	g								B150																
416	c									1009F															
417	s																								
418	g								B151																
419	c									100A0	FD1DE														
420	s								horn																
421	g								B152																
422	c									100A1															
423	s																								
424	g								B153																
425	c									100A2															
426	s																								
427	g								B154																
428	c									100A3															
429	s																								

[illegible]

496	g					B178		100B9		
497	c									
498	s									
499	g					B179				
500	c						100BA	FD206		
501	s									
502	g	AB180				B180				
503	c		10652	FD207	FD208		100BB			
504	s		1.272	1.302	2.88					
505	g					B181				
506	c						100BC			
507	s									
508	g					B182				
509	c						100BD			
510	s									
511	g					B183				
512	c						100BE			
513	s									
514	g					B184				
515	c						100BF			
516	s									
517	g					B185				
518	c						100C0			
519	s									
520	g	AB188								
521	c		10653	FD209						
522	s		1.108	3.136						
523	g					B189				
524	c						100C1			
525	s									
526	g					B190				
527	c						100C2			
528	s									
529	g	AB191				B191				
530	c		10654	FD20A			100C3			
531	s			3.124	helmet					
532	g					B200				
533	c						100DF			
534	s				vessel					
535	g					B201				
536	c						100E0	FD20B		
537	s				vessel					
538	g					B202				
539	c						100E1	FD20C	FD20D	FD20E
540	s				vessel					
541	g					B203				
542	c						100E2			
543	s				vessel					
544	g					B204				
545	c						100E3	FD20F		
546	s				vessel					
547	g					B205				
548	c						100E4			
549	s				vessel					
550	g					B206				
551	c						100E5			
552	s				vessel					
553	g					B207				
554	c						100E6	FD210		
555	s				vessel					
556	g					B208				
557	c						100E7			
558	s				vessel					
559	g					B209				
560	c						100E8	FD211		
561	s				vessel					

562	g	B210						
563	c		100E9	FD212				
564	s	vessel						
565	g	B211						
566	c		100EA					
567	s	vessel						
568	g	B212						
569	c		100EB	FD213				
570	s	vessel						
571	g	B213						
572	c		100EC	FD214				
573	s	vessel						
574	g	B214						
575	c		100ED	FD215				
576	s	vessel						
577	g	B215						
578	c		100EE					
579	s	vessel						
580	g	B216						
581	c		100EF					
582	s	vessel						
583	g	B217						
584	c		100F0					
585	s	vessel						
586	g	B218						
587	c		100F1					
588	s	vessel						
589	g	B219						
590	c		100F2					
591	s	vessel						
592	g	B220						
593	c		100C4					
594	s	footstool						
595	g	B221						
596	c		100F3					
597	s	vessel						
598	g	B222						
599	c		100F4					
600	s	vessel						
601	g	B225						
602	c		100C5					
603	s	bathtub						
604	g	B226						
605	c		100F5					
606	s	vessel						
607	g	B227						
608	c		100F6	FD216				
609	s	vessel						
610	g	B228						
611	c		100F7					
612	s	vessel						
613	g	B229						
614	c		100F8					
615	s	vessel						
616	g	B230						
617	c		100C6	FD217				
618	s	spear						
619	g	B231						
620	c		100C7					
621	s	arrow						
622	g	B232						
623	c		100C8					
624	s							
625	g	B233						
626	c		100C9	FD218	FD219	FD21A	FD21B	FD21C
627	s	sword, pugio						

628	g	B234		
629	c		100CA	FD21D
630	s			
631	g	B236		
632	c		100CB	FD21E
633	s	inverted sword, gupio		
634	g	B240		
635	c		100CC	
636	s	wheeled chariot		
637	g	B241		
638	c		100CD	
639	s	chariot		
640	g	B242		
641	c		100CE	FD21F
642	s	chariot frame		
643	g	B243		
644	c		100CF	FD220
645	s	wheel		
646	g	B244		
647	c		FD222	
648	s	rota		
649	g	B245		
650	c		100D0	
651	s			
652	g	B246		
653	c		100D1	FD223
654	s			
655	g	B247		
656	c		100D2	
657	s	dipte		
658	g	B248		
659	c		100D3	
660	s			
661	g	B249		
662	c		100D4	
663	s			
664	g	B250		
665	c		100F9	
666	s	vessel		
667	g	B251		
668	c		100D5	
669	s			
670	g	B252		
671	c		100D6	
672	s			
673	g	B253		
674	c		100D7	FD224
675	s			
676	g	B254		
677	c		100D8	
678	s	dart		
679	g	B255		
680	c		100D9	
681	s			
682	g	B256		
683	c		100DA	
684	s			
685	g	B257		
686	c		100DB	
687	s			
688	g	B258		
689	c		100DC	FD225
690	s			
691	g	B259		
692	c		100DD	FD226
693	s			

694	g								B301		FD228
695	c								vessel		
696	s										
697	g								B302		FD229
698	c								vessel		
699	s										
700	g								B303		FD22A
701	c								vessel		
702	s										
703	g								B304		FD22B
704	c								vessel		
705	s										
706	g								B305		100FA
707	c								vessel		
708	s										
709	g	A301									
710	c		10655	FD22C	FD22D	FD22E	FD22F	FD230	FD231		
711	s		3.98	5.24	3.6	2.52	1.160	2.60	4.2		
712	g	A302								B130	
713	c		10656	FD232	FD233					oil	10095
714	s	olive oil		1.194	3.10						
715	g	A303								B125	
716	c		10657	FD234							10092
717	s	cyperus		3.24						cyperus	
718	g	A304									
719	c		10658	FD235	FD236	FD237					
720	s			5.59	1.296	3.34					
721	g	A305									
722	c		10659	FD238	FD239	FD23A					
723	s			3.28	1.20	3.156					
724	g	A306									
725	c		1065A	FD23B	FD23C	FD23D					
726	s				1.18	3.38					
727	g	A307									
728	c		1065B	FD23E							
729	s		1.140	3.50							
730	g	A308									
731	c		1065C	FD23F							
732	s		3.18	3.40							
733	g	A309A									
734	c		1065D								
735	s		1.324								
736	g	A309B									
737	c		1065E								
738	s		1.324								
739	g	A309C									
740	c		1065F								
741	s		1.324								
742	g	A310									
743	c		10660	FD240	FD241						
744	s		1.160	1.48	4.154						
745	g	A311									
746	c		10661	FD242							
747	s	cum 	3.131	3.133							
748	g	A312									
749	c		10662	FD243	FD244						
750	s		1.46	3.158	3.32						
751	g	A313A									
752	c		10663								
753	s	cum 	1.164								
754	g	A313B									
755	c		10664								
756	s	cum 	1.150								
757	g	A313C									
758	c		10665								
759	s	cum 	1.218								

760	B	A314			
761	C		10666	FD245	
762	S		3.10	2.94	
763	B	A315			
764	C		10667	FD246	
765	S		1.36	3.96	
766	B	A316			
767	C		10668		
768	S		5.44		
769	B	A317			
770	C		10669	FD247	
771	S		1.298	3.104	
772	B	A318			
773	C		1066A	FD248	
774	S		1.86	1.86	
775	B	A319			
776	C		1066B		
777	S		1.228		
778	B	A320			
779	C		1066C	FD249	
780	S		1.306	2.94	
781	B	A321			
782	C		1066D	FD24A	
783	S		1.326	1.12	
784	B	A322			
785	C		1066E	FD24B	FD24C
786	S		3.124	3.141	1.22
787	B	A323			
788	C		1066F	FD24D	
789	S		1.156	1.54	
790	B	A324			
791	C		10670		
792	S		1.18		
793	B	A325			
794	C		10671		
795	S		1.130		
796	B	A326			
797	C		10672		
798	S		1.144		
799	B	A327			
800	C		10673	FD24E	
801	S		1.158	1.202	
802	B	A328			
803	C		10674	FD24F	
804	S		2.96	1.302	
805	B	A329			
806	C		10675	FD250	FD251
807	S		1.220	1.14	
808	B	A330			
809	C		10676		
810	S	cum 卜, 𠂔	1.120		
811	B	A331			
812	C		10677		
813	S		1.76		
814	B	A332			
815	C		10678	FD252	
816	S		1.174	1.158	
817	B	A333			
818	C		10679	FD253	
819	S		2.76	2.74	
820	B	A334			
821	C		1067A	FD254	
822	S		3.26		
823	B	A335			
824	C		1067B		
825	S		3.40		

826	B	A336		
827	C		1067C	FD255
828	S			3.44
829	B	A337		
830	C		1067D	FD256
831	S	cum 	3.135	3.135
832	B	A338		
833	C		1067E	FD257
834	S			3.139
835	B	A339		
836	C		1067F	
837	S		1.300	
838	B	A340		
839	C		10680	
840	S		1.54	
841	B	A341		
842	C		10681	
843	S	cum 	1.62	
844	B	A342		
845	C		10682	FD258
846	S		1.82	
847	B	A343		
848	C		10683	
849	S		1.146	
850	B	A344		
851	C		10684	
852	S		1.156	
853	B	A345		
854	C		10685	
855	S		1.202	
856	B	A346		
857	C		10686	
858	S		1.208	
859	B	A347		
860	C		10687	
861	S		3.26	
862	B	A348		
863	C		10688	
864	S	cum 	3.38	
865	B	A349		
866	C		10689	
867	S		3.38	
868	B	A350		
869	C		1068A	FD259
870	S		3.38	
871	B	A351		
872	C		1068B	
873	S	cum 	3.138	
874	B	A352		
875	C		1068C	
876	S		3.142	
877	B	A353		
878	C		1068D	
879	S		1.298	
880	B	A354		
881	C		1068E	
882	S		1.299	
883	B	A355		
884	C		1068F	
885	S		1.299	
886	B	A356		
887	C		10690	
888	S		1.302	
889	B	A357		
890	C		10691	
891	S		1.304	

892	B	A358	𐤔
893	C		10692
894	S		1.305
895	B	A359	𐤕
896	C		10693
897	S		1.305
898	B	A360	𐤖
899	C		10694
900	S		1.305
901	B	A361	𐤗
902	C		10695
903	S		1.326
904	B	A362	𐤘
905	C		10696
906	S		3.17
907	B	A363	𐤙
908	C		10697
909	S		3.18
910	B	A364	𐤚
911	C		10698
912	S		3.182
913	B	A365	𐤛
914	C		10699
915	S		2.66
916	B	A366	𐤜
917	C		1069A
918	S		2.66
919	B	A367	𐤝
920	C		1069B
921	S		2.66
922	B	A368	𐤞
923	C		1069C
924	S		2.66
925	B	A369	𐤟
926	C		1069D
927	S		2.66
928	B	A370	𐤠
929	C		1069E
930	S		2.66
931	B	A371	𐤡
932	C		1069F
933	S		3.111
934	B	A400-VAS	𐤢
935	C		106A0
936	S		1.178
937	B	A401-VAS	𐤣
938	C		106A1
939	S		3.98
940	B	A402-VAS	𐤤
941	C		106A2
942	S		1.58
943	B	A403-VAS	𐤥
944	C		106A3
945	S		1.72
946	B	A404-VAS	𐤦
947	C		106A4
948	S		5.50
949	B	A405-VAS	𐤧
950	C		106A5
951	S		5.50
952	B	A406-VAS	𐤨
953	C		106A6
954	S		1.146
955	B	A407-VAS	𐤩
956	C		106A7
957	S		1.74

958	B	A408-VAS		
959	C		106A8	
960	S		3.143	
961	B	A409-VAS		
962	C		106A9	FD25A
963	S			3.121
964	B	A410-VAS		
965	C		106AA	FD25B
966	S			1.58
967	B	A411-VAS		
968	C		106AB	
969	S		3.117	
970	B	A412-VAS		
971	C		106AC	
972	S		5.51	
973	B	A413-VAS		
974	C		106AD	
975	S		5.51	
976	B	A414-VAS		
977	C		106AE	
978	S		5.51	
979	B	A415-VAS		
980	C		106AF	
981	S			
982	B	A416-VAS		
983	C		106B0	
984	S		1.58	
985	B	A417-VAS		
986	C		106B1	
987	S		3.116	
988	B	A418-VAS		
989	C		106B2	
990	S		1.296	
991	B	A501		
992	C	𐤀𐤁	106B3	
993	S		3.104	
994	B	A502		
995	C	𐤀𐤁𐤅	106B4	
996	S		1.146	
997	B	A503		
998	C	𐤀𐤂	106B5	FD25C
999	S			3.48
1000	B	A504		
1001	C	𐤀𐤁	106B6	
1002	S		3.49	
1003	B	A505		
1004	C	𐤀𐤁𐤅	106B7	
1005	S		1.171	
1006	B	A506		
1007	C	𐤀𐤂𐤅	106B8	
1008	S		1.166	
1009	B	A507		
1010	C	𐤀𐤂𐤅	FD25D	FD25E
1011	S			3.182
1012	B	A508		
1013	C	𐤀𐤁𐤅	106B9	
1014	S		1.4	
1015	B	A509		
1016	C	𐤀𐤁𐤅𐤅	106BA	FD25F
1017	S			1.86
1018	B	A510		
1019	C	𐤀𐤂𐤅	106BB	FD260
1020	S		1.6	1.66
1021	B	A511		
1022	C	𐤀𐤂𐤅𐤅	106BC	FD263
1023	S			1.24

1024	g	A512			
1025	c		106BD	FD264	
1026	s			3.166	
1027	g	A513			
1028	c		106BE	FD265	FD266
1029	s			1.318	1.318
1030	g	A514			
1031	c		FD267	FD268	
1032	s			1.326	
1033	g	A515			
1034	c		106BF		
1035	s			1.146	
1036	g	A516			
1037	c		106C0	FD269	FD26A
1038	s			3.172	1.64
1039	g	A517			
1040	c		FD26C		
1041	s			1.82	
1042	g	A518			
1043	c		FD26D		
1044	s			3.174	
1045	g	A519			
1046	c		FD26E	FD26F	
1047	s			2.8	
1048	g	A520			
1049	c		106C1	FD270	
1050	s			1.258	
1051	g	A521			
1052	c		106C2		
1053	s			1.64	
1054	g	A522			
1055	c		FD271		
1056	s			3.182	
1057	g	A523			
1058	c		106C3	FD272	
1059	s			1.15	
1060	g	A524			
1061	c		106C4	FD273	
1062	s			5.51	
1063	g	A525			
1064	c		106C5		
1065	s			1.64	
1066	g	A526			
1067	c		106C6	FD274	
1068	s			1.64	1.62
1069	g	A527			
1070	c		106C7	FD275	
1071	s			3.7	
1072	g	A528			
1073	c		106C8	FD276	
1074	s			4.164	
1075	g	A529			
1076	c		106C9	FD277	FD278
1077	s			1.8	1.192
1078	g	A530			
1079	c		106CA		
1080	s			1.4	
1081	g	A531			
1082	c		106CB	FD279	
1083	s			1.42	
1084	g	A532			
1085	c		106CC	FD27A	
1086	s			3.34	
1087	g	A533			
1088	c		FD27B		
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




























1090	g	A534						
1091	c		106CD	FD27C				
1092	s			1.74				
1093	g	A535						
1094	c		106CE	FD27D				
1095	s			1.72				
1096	g	A536						
1097	c		106CF	FD27E				
1098	s			1.72				
1099	g	A537						
1100	c		106D0					
1101	s			1.62				
1102	g	A538						
1103	c		106D1	FD27F				
1104	s			1.12				
1105	g	A539						
1106	c		106D2					
1107	s			1.42				
1108	g	A540						
1109	c		106D3					
1110	s			1.262				
1111	g	A541						
1112	c		106D4	FD280				
1113	s			2.7				
1114	g	A542						
1115	c		106D5	FD281				
1116	s			1.14				
1117	g	A543						
1118	c		FD282	FD283				
1119	s			3.82				
1120	g	A544						
1121	c		FD284					
1122	s			1.326				
1123	g	A545						
1124	c		106D6	FD285				
1125	s			1.46				
1126	g	A546						
1127	c		FD286	FD287				
1128	s			1.42				
1129	g	A547						
1130	c		106D7					
1131	s			1.9				
1132	g	A548						
1133	c		106D8	FD288				
1134	s			1.29				
1135	g	A549						
1136	c		106D9					
1137	s							
1138	g	A550						
1139	c		106DA	FD289	FD28A	FD28B	FD28C	
1140	s			1.4	3.4	3.64	3.82	
1141	g	A551						
1142	c		106DB	FD28D	FD28E			
1143	s			1.64	3.96			
1144	g	A552						
1145	c		106DC	FD28F	FD290			
1146	s				1.62			
1147	g	A553						
1148	c		106DD	FD291	FD292			
1149	s			3.138	3.142			
1150	g	A554						
1151	c		106DE					
1152	s			1.72				
1153	g	A555						
1154	c		106DF	FD293				
1155	s			3.172				

1156	g	A556	𐤁𐤍	𐤁𐤍	
1157	c	𐤁𐤍	106E0	FD294	
1158	s			1.29	
1159	g	A557	𐤁𐤍𐤁	𐤁𐤍𐤁	
1160	c	𐤁𐤍𐤁	106E1	FD295	
1161	s			1.29	
1162	g	A558	𐤁𐤍𐤁	𐤁𐤍𐤁	
1163	c	𐤁𐤍𐤁	FD296	FD297	
1164	s			1.29	
1165	g	A559	𐤁𐤍𐤁	𐤁𐤍𐤁	
1166	c	𐤁𐤍𐤁	106E2	FD298	
1167	s			1.24	
1168	g	A560	𐤁𐤍𐤁	𐤁𐤍𐤁	
1169	c	𐤁𐤍𐤁	FD299	FD29A	
1170	s			1.42	
1171	g	A561	𐤁𐤍𐤁𐤁	𐤁𐤍𐤁𐤁	
1172	c	𐤁𐤍𐤁𐤁	FD29B	FD29C	
1173	s			1.42	
1174	g	A562	𐤁𐤍𐤁𐤁	𐤁𐤍𐤁𐤁	
1175	c	𐤁𐤍𐤁𐤁	FD29D	FD29E	
1176	s			3.7	
1177	g	A563	𐤁𐤍𐤁	𐤁𐤍𐤁	
1178	c	𐤁𐤍𐤁	106E3	FD29F	
1179	s			1.29	
1180	g	A564	𐤁𐤍𐤁		
1181	c	𐤁𐤍𐤁	106E4		
1182	s		1.74		
1183	g	A565	𐤁𐤍𐤁	𐤁𐤍𐤁	
1184	c	𐤁𐤍𐤁	106E5	FD2A0	
1185	s			1.16	
1186	g	A566	𐤁𐤍𐤁	𐤁𐤍𐤁	𐤁𐤍𐤁
1187	c	𐤁𐤍𐤁	106E6	FD2A1	FD2A2
1188	s			3.136	3.137
					5.47
1189	g	A567	𐤁𐤍𐤁		
1190	c	𐤁𐤍𐤁	FD2A4		
1191	s		3.32		
1192	g	A568	𐤁𐤍𐤁	𐤁𐤍𐤁	𐤁𐤍𐤁
1193	c	𐤁𐤍𐤁	106E7	FD2A5	FD2A6
1194	s			3.125	1.52
1195	g	A569	𐤁𐤍𐤁		
1196	c	𐤁𐤍𐤁	106E8		
1197	s		3.44		
1198	g	A570	𐤁𐤍𐤁	𐤁𐤍𐤁	
1199	c	𐤁𐤍𐤁	106E9	FD2A7	
1200	s			1.14	
1201	g	A571	𐤁𐤍𐤁		
1202	c	𐤁𐤍𐤁	106EA		
1203	s		1.15		
1204	g	A572	𐤁𐤍𐤁		
1205	c	𐤁𐤍𐤁	106EB		
1206	s		1.218		
1207	g	A573	𐤁𐤍𐤁	𐤁𐤍𐤁	
1208	c	𐤁𐤍𐤁	106EC	FD2A8	
1209	s			1.228	
1210	g	A574	𐤁𐤍𐤁	𐤁𐤍𐤁	𐤁𐤍𐤁
1211	c	𐤁𐤍𐤁	106ED	FD2A9	FD2AA
1212	s		1.168	3.58	3.172
1213	g	A575	𐤁𐤍𐤁	𐤁𐤍𐤁	
1214	c	𐤁𐤍𐤁	106EE	FD2AB	
1215	s			1.128	
1216	g	A576	𐤁𐤍𐤁	𐤁𐤍𐤁	
1217	c	𐤁𐤍𐤁	106EF	FD2AC	
1218	s			1.188	
1219	g	A577	𐤁𐤍𐤁		
1220	c	𐤁𐤍𐤁	106F0		
1221	s		1.146		
































































1222	g	A578	ᲞᲠ	
1223	c	ᲞᲡ	106F1	
1224	s		1.34	
1225	g	A579	ᲞᲢ	
1226	c	ᲞᲣ	106F2	
1227	s		1.114	
1228	g	A580	ᲞᲤ	
1229	c	ᲞᲥ	106F3	
1230	s		1.134	
1231	g	A581	ᲞᲦ ᲞᲧ	
1232	c	ᲞᲨ	106F4	FD2AD
1233	s		4.166	
1234	g	A582	ᲞᲩ ᲞᲪ	
1235	c	ᲞᲫ	106F5	FD2AE
1236	s		1.84	
1237	g	A583	ᲞᲬ	
1238	c	ᲞᲭ	106F6	
1239	s		1.174	
1240	g	A584	ᲞᲮᲠ ᲞᲮᲡ	
1241	c	ᲞᲮᲢ	106F7	FD2AF
1242	s		1.204	
1243	g	A585	ᲞᲮᲣ ᲞᲮᲤ	
1244	c	ᲞᲮᲦ	106F8	FD2B0
1245	s		1.38	
1246	g	A586	ᲞᲮᲧᲠ ᲞᲮᲧᲡ	
1247	c	ᲞᲮᲧᲢ	106F9	FD2B1
1248	s		1.3	
1249	g	A587	ᲞᲮᲨᲠ ᲞᲮᲨᲡ	
1250	c	ᲞᲮᲨᲢ	106FA	FD2B2
1251	s		1.96	
1252	g	A588	ᲞᲮᲨᲣ ᲞᲮᲨᲤ	
1253	c	ᲞᲮᲨᲦ	106FB	FD2B3
1254	s		4.79	
1255	g	A589	ᲞᲮᲨᲧ	
1256	c	ᲞᲮᲨᲨ	106FC	
1257	s		1.226	
1258	g	A590	ᲞᲮᲨᲩ ᲞᲮᲨᲪ	
1259	c	ᲞᲮᲨᲫ	FD2B4	FD2B5
1260	s		1.5	
1261	g	A591	ᲞᲮᲨᲬ	
1262	c	ᲞᲮᲨᲭ	106FD	
1263	s		1.5	
1264	g	A592	ᲞᲮᲨᲮ	
1265	c	ᲞᲮᲨᲯ	106FE	
1266	s		1.5	
1267	g	A593	ᲞᲮᲨᲰ	
1268	c	ᲞᲮᲨᲱ	FD2B6	
1269	s		3.152	
1270	g	A594	ᲞᲮᲨᲲ	
1271	c	ᲞᲮᲨᲳ	106FF	
1272	s		3.158	
1273	g	A595	ᲞᲮᲨᲴ	
1274	c	ᲞᲮᲨᲵ	10700	
1275	s		4.73	
1276	g	A596	ᲞᲮᲨᲶ	
1277	c	ᲞᲮᲨᲷ	10701	
1278	s		3.158	
1279	g	A597	ᲞᲮᲨᲸ	
1280	c	ᲞᲮᲨᲹ	FD2B7	
1281	s		1.5	
1282	g	A598	ᲞᲮᲨᲺ	
1283	c	ᲞᲮᲨ᲻	10702	
1284	s		3.24	
1285	g	A599	ᲞᲮᲨ᲼	
1286	c	ᲞᲮᲨᲽ	FD2B8	
1287	s		1.276	

[illegible]

1354	g	A622	𠂔	𠂕	
1355	c	𠂔	10717	FD2D0	
1356	s			1.112	
1357	g	A623	𠂖	𠂗	
1358	c	𠂖	10718	FD2D1	
1359	s			1.204	
1360	g	A624	𠂘	𠂙	
1361	c	𠂘	10719	FD2D2	
1362	s			2.77	
1363	g	A625	𠂚	𠂛	
1364	c	𠂚	FD2D3	FD2D4	
1365	s			2.77	
1366	g	A626	𠂜		
1367	c	𠂜	1071A		
1368	s		1.178		
1369	g	A627	𠂞		
1370	c	𠂞	1071B		
1371	s		3.3		
1372	g	A628	𠂠	𠂡	
1373	c	𠂠	1071C	FD2D5	
1374	s		3.66	3.66	
1375	g	A629	𠂢	𠂣	𠂤
1376	c	𠂢	1071D	FD2D6	FD2D7
1377	s		1.165	2.77	3.3
1378	g	A630	𠂦		
1379	c	𠂦	FD2D8		
1380	s		2.77		
1381	g	A631	𠂨		
1382	c	𠂨	FD2D9		
1383	s		2.7		
1384	g	A632	𠂪		
1385	c	𠂪	FD2DA		
1386	s		3.42		
1387	g	A633	𠂬		
1388	c	𠂬	FD2DB		
1389	s		3.98		
1390	g	A634	𠂮	𠂯	
1391	c	𠂮	1071E	FD2DC	
1392	s		1.19		
1393	g	A635	𠂲	𠂳	
1394	c	𠂲	FD2DD	FD2DE	
1395	s		3.5		
1396	g	A636	𠂴		
1397	c	𠂴	FD2DF		
1398	s		3.22		
1399	g	A637	𠂶	𠂷	
1400	c	𠂶	1071F	FD2E0	
1401	s		3.68		
1402	g	A638	𠂹	𠂺	
1403	c	𠂹	10720	FD2E1	
1404	s		1.13	1.158	
1405	g	A639	𠂼		
1406	c	𠂼	FD2E2		
1407	s		1.322		
1408	g	A640	𠂾	𠂿	𠃀
1409	c	𠂾	10721	FD2E3	FD2E4
1410	s		3.104	3.104	
1411	g	A641	𠃂		
1412	c	𠃂	FD2E5		
1413	s		3.28		
1414	g	A642	𠃄		
1415	c	𠃄	10722		
1416	s		1.296		
1417	g	A643	𠃆	𠃇	
1418	c	𠃆	10723	FD2E6	
1419	s		1.38		

1420	g	A644			
1421	c	𐤘𐤓	10724	FD2E7	
1422	s			1.12	
1423	g	A645			
1424	c	𐤘𐤔	10725	FD2E8	
1425	s		3.135	3.135	
1426	g	A646			
1427	c	𐤘𐤕	10726		
1428	s		1.62		
1429	g	A647			
1430	c	𐤘𐤖	FD2E9	FD2EA	
1431	s			3.38	
1432	g	A648			
1433	c	𐤘𐤗	10727		
1434	s		1.178		
1435	g	A649			
1436	c	𐤘𐤘	10728		
1437	s		3.48		
1438	g	A650			
1439	c	𐤘𐤙	FD2EB		
1440	s				
1441	g	A651			
1442	c	𐤘𐤚	10729		
1443	s		3.4		
1444	g	A652			
1445	c	𐤘𐤛	1072A	FD2EC	
1446	s		3.62	5.56	
1447	g	A653			
1448	c	𐤘𐤜	1072B		
1449	s		3.4		
1450	g	A654			
1451	c	𐤘𐤝	1072C		
1452	s		5.51		
1453	g	A655			
1454	c	𐤘𐤞	1072D		
1455	s		5.51		
1456	g	A656			
1457	c	𐤘𐤟	1072E	FD2ED	FD2EE
1458	s		1.46	1.46	
1459	g	A657			
1460	c	𐤘𐤠	1072F	FD2EF	
1461	s			1.74	
1462	g	A658			
1463	c	𐤘𐤡	10730	FD2F0	
1464	s		5.51		
1465	g	A659			
1466	c	𐤘𐤢	10731	FD2F1	
1467	s		5.51		
1468	g	A660			
1469	c	𐤘𐤣	10732	FD2F2	
1470	s		5.51		
1471	g	A661			
1472	c	𐤘𐤤	10733	FD2F3	
1473	s			5.51	
1474	g	A662			
1475	c	𐤘𐤥	10734		
1476	s		5.51		
1477	g	A663			
1478	c	𐤘𐤦	10735	FD2F4	
1479	s		1.296		
1480	g	A664			
1481	c	𐤘𐤧	10736		
1482	s		1.296		
1483	g	A701 A			
1484	c		10740		
1485	s	≈ ⅓	3.38		

1486	g	A702 B	†	
1487	c		10741	
1488	s	$\frac{1}{3}$	3.38	
1489	g	A703 D	2	
1490	c		10742	
1491	s	$\frac{1}{5}$	1.66	
1492	g	A704 E	7	
1493	c		10743	
1494	s	$\frac{1}{4}$	1.96	
1495	g	A705 F	7	
1496	c		10744	
1497	s	$\frac{1}{8}$	1.286	
1498	g	A706 H	λ	
1499	c		10745	
1500	s	$\approx \frac{1}{6}$	1.286	
1501	g	A707 J	∠	
1502	c		10746	
1503	s	$\frac{1}{2}$	1.26	
1504	g	A708 K	T	
1505	c		10747	
1506	s	$\frac{1}{6}$	3.28	
1507	g	A709 L	⊔	
1508	c		10748	
1509	s		3.262	
1510	g	A709-2 L2	⊔=	
1511	c		10749	
1512	s		1.52	
1513	g	A709-3 L3	⊔≡	
1514	c		1074A	
1515	s		1.262	
1516	g	A709-4 L4	⊔≡	
1517	c		1074B	
1518	s		1.128	
1519	g	A709-6 L6	⊔≡	
1520	c		1074C	
1521	s	cum \mathfrak{J}	3.92	
1522	g	A710 W	††	
1523	c		1074D	
1524	s		3.40	
1525	g	A711 X	##	
1526	c		1074E	
1527	s		1.144	
1528	g	A712 Y	℘	
1529	c		1074F	
1530	s	$\approx \frac{1}{4}$	1.298	
1531	g	A713 Ω	↳	
1532	c		10750	
1533	s	cum $\mathfrak{J}^\circ \approx \frac{1}{2}$	5.50	
1534	g	A714 ABB	†† ‡‡	
1535	c	††	10751	FD2F5
1536	s			3.1
1537	g	A715 BB	++	
1538	c	††	10752	
1539	s		2.8	
1540	g	A716 BL6	†⊔≡ †⊔≡≡	
1541	c	†⊔≡	FD2F6	FD2F7
1542	s			3.28
1543	g	A717 DD	2 2	
1544	c	22	10753	FD2F8
1545	s			1.12
1546	g	A718 DDDD	22 22	
1547	c	22	FD2F9	FD2FA
1548	s			1.188
1549	g	A719 EB	7†	
1550	c	7†	FD2FB	
1551	s		3.34	

1552	g	A720 EE			
1553	c				
1554	s			1.3	1.302
1555	g	A721 EF			
1556	c				
1557	s		1.32		
1558	g	A722 EJ			
1559	c				FD301
1560	s			3.164	
1561	g	A723 EL2			
1562	c				FD303
1563	s		3.42	1.62	
1564	g	A724 EL4			
1565	c				FD305
1566	s			3.58	
1567	g	A725 EL6			
1568	c				FD307
1569	s			3.92	
1570	g	A726 EYYY			
1571	c		10754		FD308
1572	s			1.312	
1573	g	A727 FK			
1574	c				
1575	s		1.286		
1576	g	A728 FL			
1577	c				
1578	s		3.162		
1579	g	A729 HK			
1580	c				
1581	s		1.64		
1582	g	A730 JA			
1583	c				FD30D
1584	s			1.204	
1585	g	A731 JB			
1586	c				FD30F
1587	s			1.222	
1588	g	A732 JE			
1589	c				FD310
1590	s		3.1	1.29	
1591	g	A733 JEB			
1592	c				FD312
1593	s		1.48		
1594	g	A734 JEL2			
1595	c				FD314
1596	s			3.28	
1597	g	A735 JF			
1598	c				FD316
1599	s			1.98	
1600	g	A736 JH			
1601	c				FD318
1602	s			1.146	
1603	g	A737 JJ			
1604	c				FD31A
1605	s			1.298	1.31
1606	g	A738 JK			
1607	c				FD31D
1608	s			1.6	
1609	g	A739 JL2			
1610	c				FD31F
1611	s			1.212	5.44
1612	g	A740 KL2			
1613	c				
1614	s		3.38		
1615	g	A741 LL			
1616	c				FD323
1617	s			1.3	

1618	g	A742 LL2			
1619	c		FD324	FD325	FD326
1620	s			3.172	3.56
1621	g	A743 L2L4			
1622	c		FD327	FD328	
1623	s			1.62	
1624	g	A800			
1625	c		10760	FD329	FD32A
1626	s		SAM	3.168	3.17
1627	g	A801			
1628	c		10761	FD32B	
1629	s			THE	
1630	g	A802			
1631	c		10762	FD32C	FD32D
1632	s		1.102	1.12	1.17
1633	g	A803			
1634	c		10763		
1635	s		4.73		
1636	g	A804			
1637	c		10764		
1638	s		1.272		
1639	g	A805			
1640	c		10765	FD32F	FD330
1641	s			2.57	2.65
1642	g	A806			
1643	c		10766	FD333	
1644	s			1.322	
1645	g	A807			
1646	c		10767	FD334	
1647	s			2.7	
1648	g	A808			
1649	c		FD335	FD336	
1650	s			PE.Zb.3	
1651	g	A900	•	DOT	•
1652	c		FD337		10101
1653	s				
1654	g	A901		LINE	
1655	c		FD338		10100
1656	s				
1657	g	A902			
1658	c		FD339	FD33A	
1659	s			4.135	
1660	g	A903	X	CHECK	X
1661	c		FD33B	FD33C	
1662	s			1.268	
1663	g	A904	I	I	I
1664	c		FD33D	FD33E	FD33F
1665	s			4.131	4.133
1666	g	A905	L	L	
1667	c		FD342	FD343	
1668	s			3.182	
1669	g	A906	T	not:	T
1670	c		FD344		10747
1671	s		4.133		
1672	g	A907	I	not:	I
1673	c		FD345		10617
1674	s		4.133		
1675	g	A908	C	not:	C
1676	c		FD346		10633
1677	s		4.133		