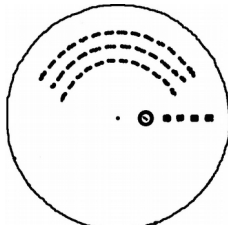
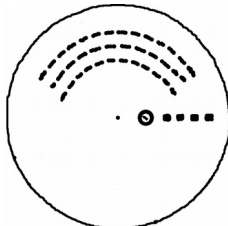
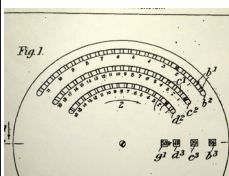
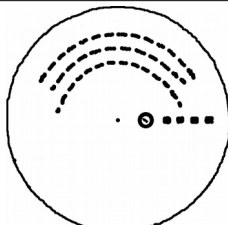
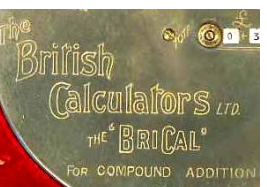
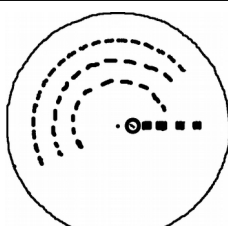
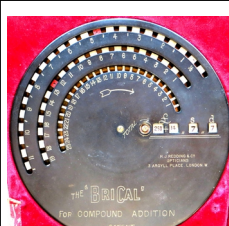
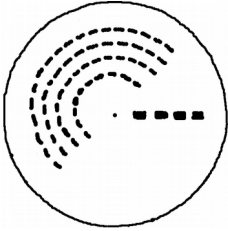
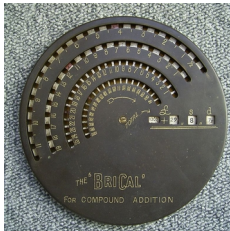


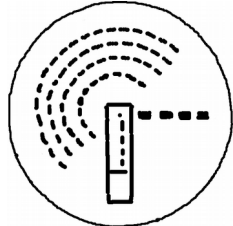
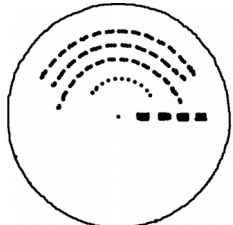
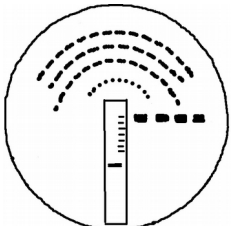
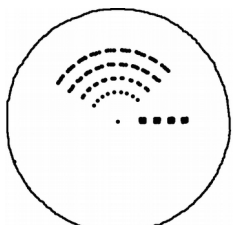
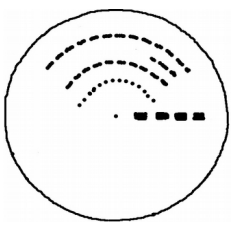
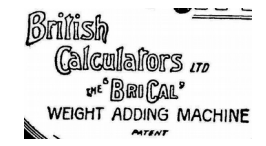
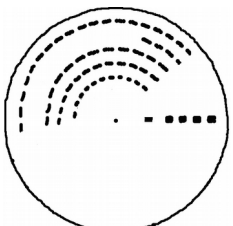
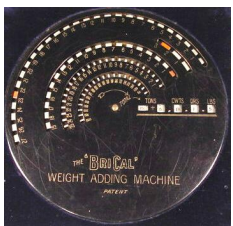
Known kinds and serial numbers of BriCal

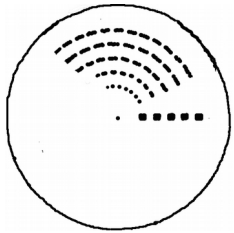
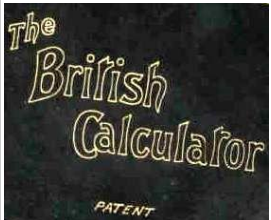
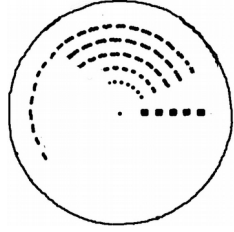
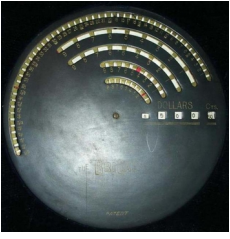
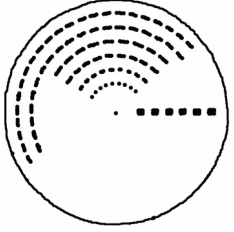
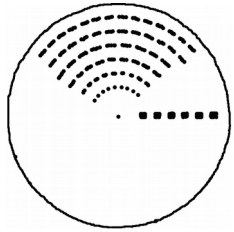
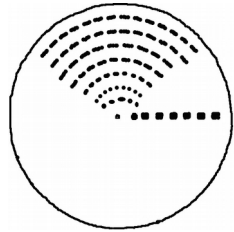
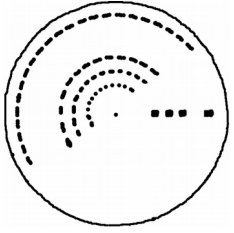
THE BRITISH CALCULATORS, Ltd., Belfast Road, Stoke Newington, LONDON, N.

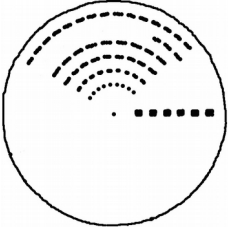
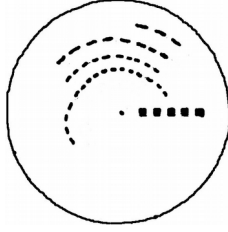
Version 2, Jan. 2015, V.Geppert

S1 (15)		3 st. sym fsd			T0	112			
S1 (16)		3 st. sym fsd		Im Patent No. 12088					
S1 (20)		3 st. sym fsd			T1	222 238 243 389 511 607 615 717	813 835 1112 1185 1334 1335 1451	1472 1496 1500 1676 1935	
					T2	2004 2064 2092 2239 22256 22260 22405 22896	22914 22966 22991 24004 25315 27149 27182 27505	29063 29083 29935 29938 29984 29985 29986 29988	30018 30167 30320 30360 30575
					T11	22762 22994			
S2		3 st. Asym fsd			T12	A21			

				 T3	A25 A26 A115 A124 A165 A349			
				 T7	A734	+25335		
				 T8	A472 A517 A526 A569 A626 A635 A711 A893	+40029 +30591 - +30391 +1338 +25349 -		
S3a		4 st. Asym £sd		 T3	B68 B97 B105 B107 B155			
				 T4	B46			
				 T6	50001 50025 A372 A913			
				 T8	B802 B894 B915 B951			

S3b		4 st. Asym £sd Schieber		 T9	B88			
S4a		4 st. sym £sd		 T2	26031 26242 26260			
				 T7	26033			
S4b		4 st. sym £sd Schieber		 T10	26284 26301 26305			
S5		4 st. sym DEZ		 T8	D115			
S5a		4 st. sym Gewicht		 T13				
S5b		5 st. Asym LBS		 T12	?			

S6a		5 st. Asym LBS		 T5	?			
S6b		5 st. Asym \$,Cent		 T8	D20			
S7		6 st. Asym £sd		 T6	B832 B847 B1037			
				 T8	U41			
S8		6 st. sym DEZ \$,c		 T6 (T8 siehe Martin)	E828 E850			
S8a		7 st. \$,c		 T8				
S9		4 st. asym Abstand £sd		 T3				

S10		6 st. Gewicht		 T6	G842			
S11		4 st. £sd-f		 T8	F12			
C				 T14	C34 C79 C95 C140 C143 C232 C327 C342	C377 C430		