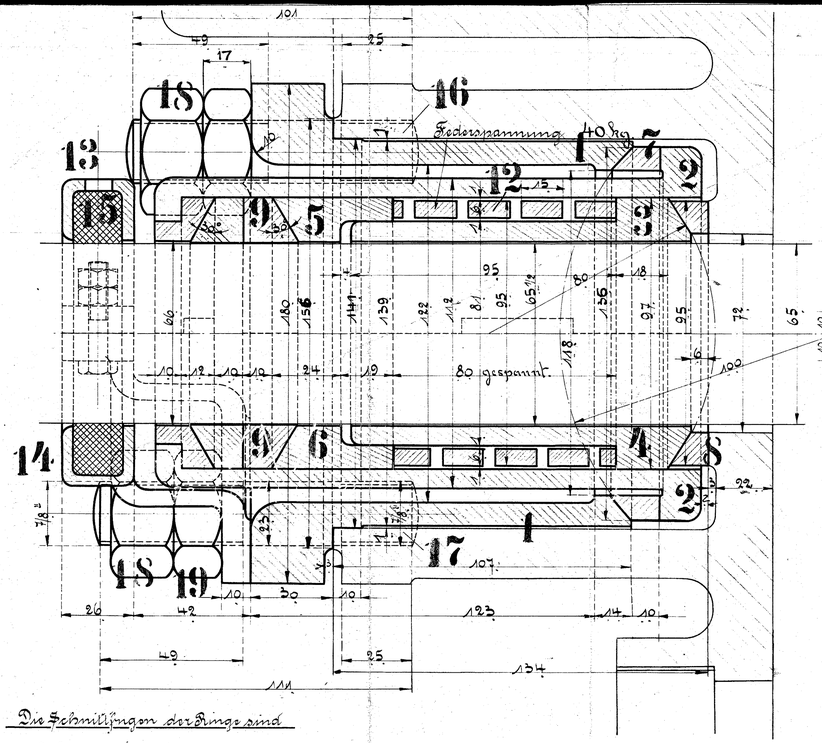
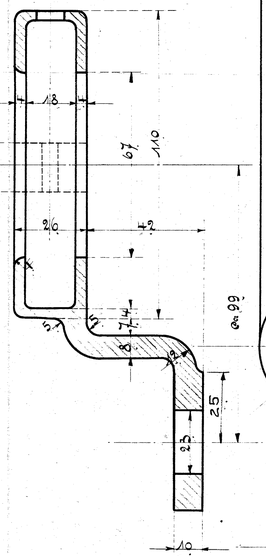
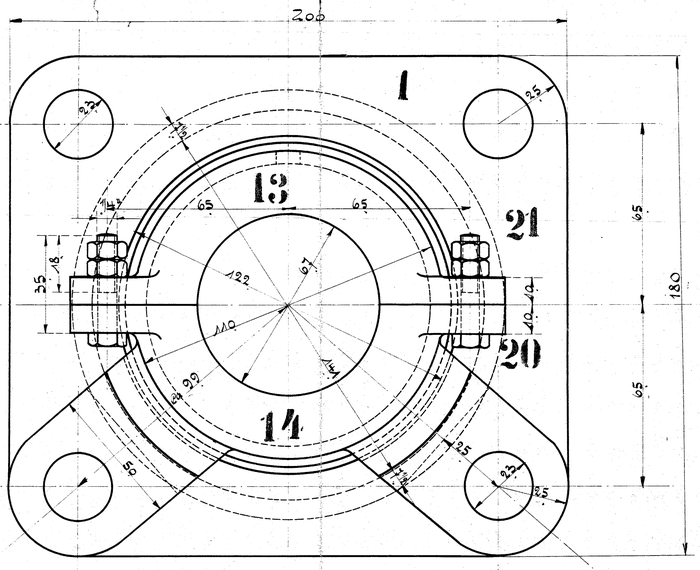
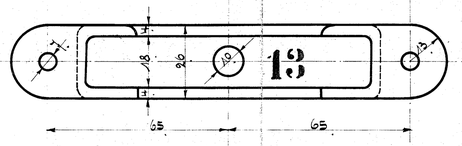
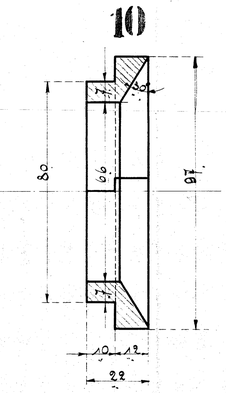


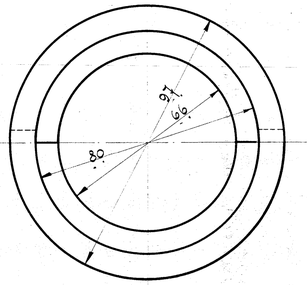
Die Schnittfugen der Ringe sind um 90° gegeneinander zu versetzen



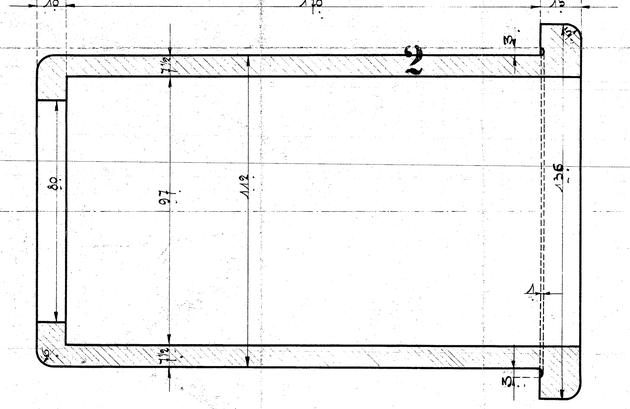


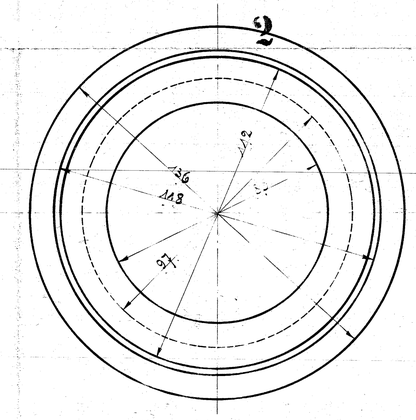


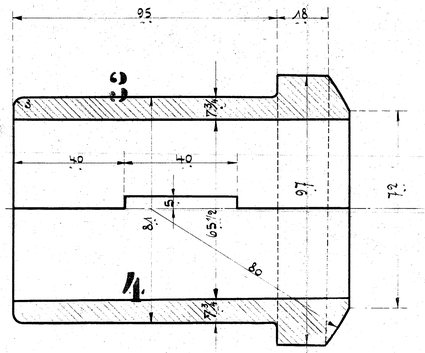


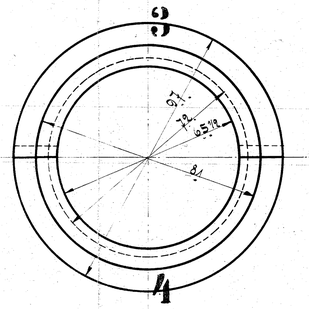


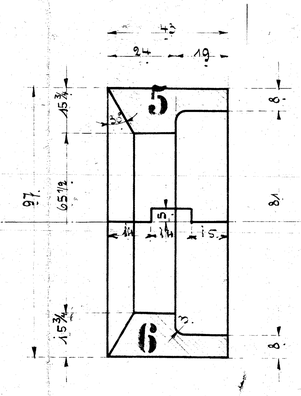
Ausführung für eine Lokomotive					Material-Bestellung f. 20 Lokom.	
Stückzahl	Benennung	Nummer	Material	Bemerkung	Zoll	Dimensionen und Modellnummern
2	Kopfstückbarrendeckel	1	Gußeisen			
2	dto gehäuse	2	Gußeisen			
2	Federngehäuseunterteile	3	Gußeisen			
2	dto unterteile	4	"			
2	dto oberteile	5	"			
2	dto unterteile	6	"			
2	Ringe	7	Rotguß			
2	Sonderringe	8	Gußeisen			
8	Dichtungsringschrauben	9	Weißmetall			
2	Grundbuchsenoberteile	10	Rotguß			
2	dto unterteile	11	"			
2	Kopfstückbuchsen	12	Stahl			best. nach Nr. 9982
2	Futterringe	13	Rotguß			
2	dto unterteile	14	"			
2	Schmierringe	15	Filz			
4	Schlitzschrauben 7/8"	16	Gußeisen			
4	dto 7/8"	17	"			
8	Muttern 7/8"	18	"	Normal 196		einschl. zwei Sonderhüten.
8	dto 7/8"	19	"	" 207		
4	Schraubbolzen 1¼"	20	"	" 2		
8	Muttern 1¼"	21	"	" 191		

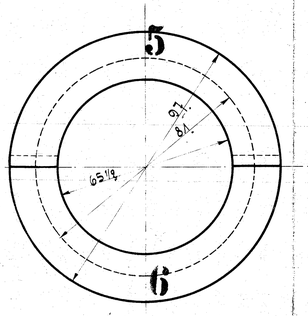












1 C 1 HEISSDAMPF-TENDERLOKOMOTIVE
FÜR DIE SÜDFÜNEN'SCHE EISENBAHN.
FABRIK № 9983-9986 & 10022-10024 BETRIEBS № 1-7
HENSCHEL & SOHN, CASSEL 1910.

Hintere Rollenlg.-Kopfbüchse **186 A**

B196