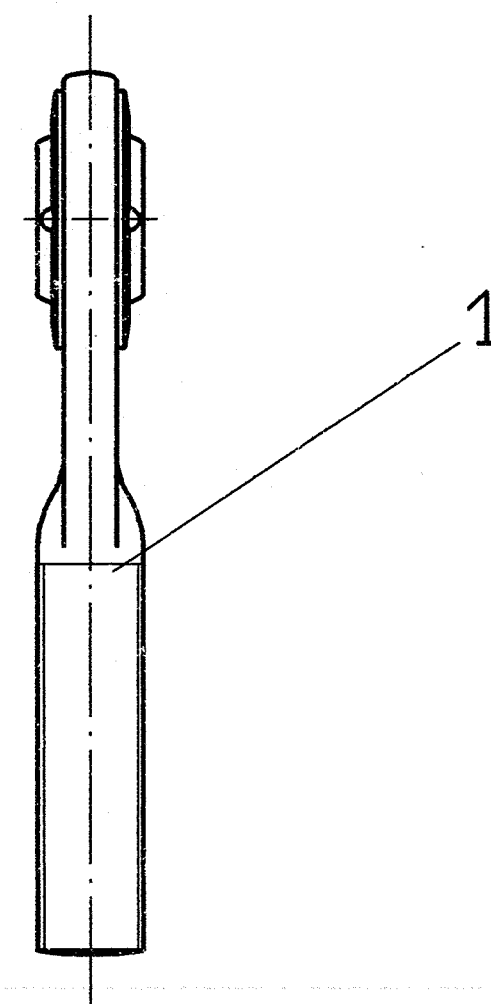
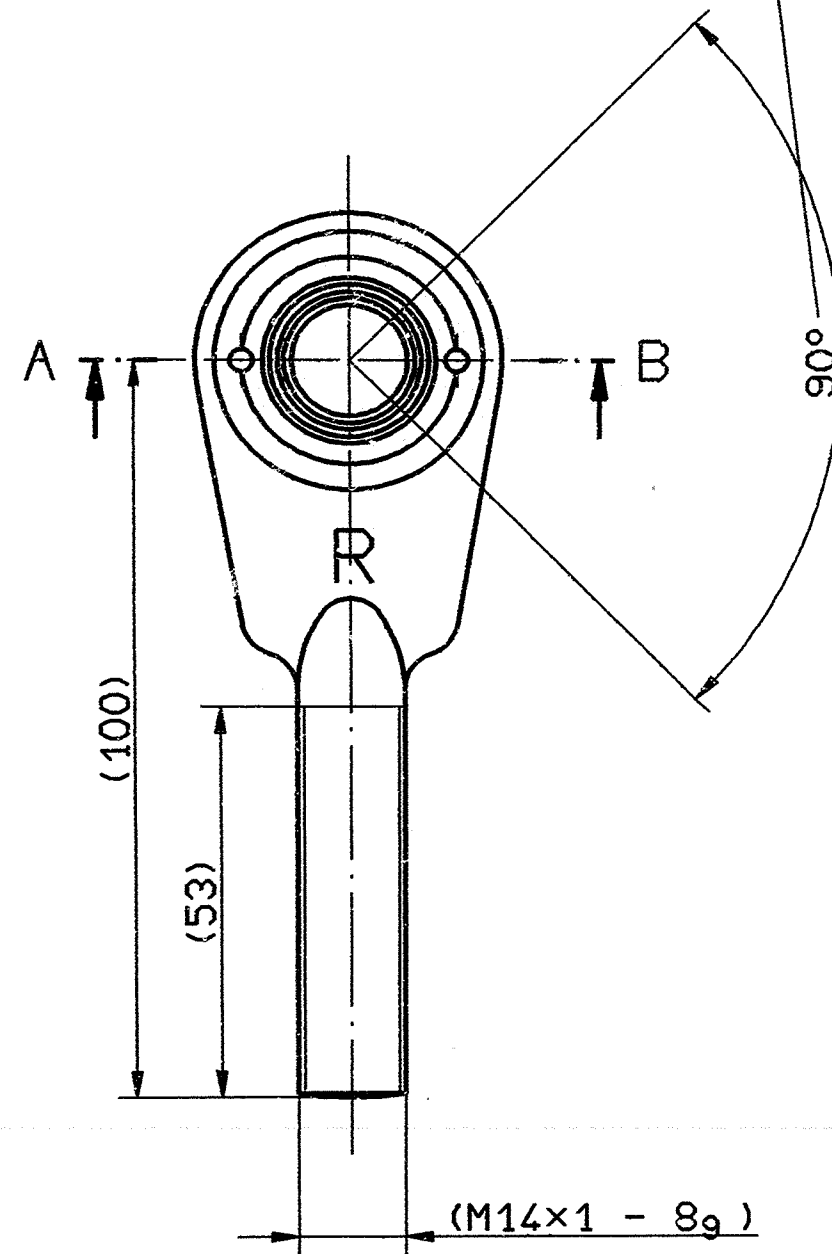
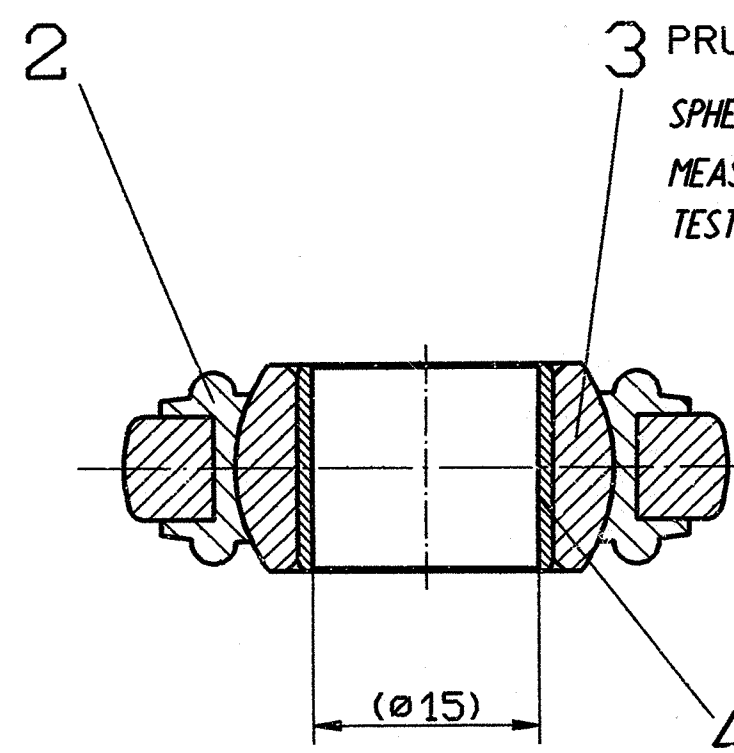


4		3		2		1	
Aen.-Nr. Rev. no.	Feld Zone	Art der Aenderung		Revision		Tag Date	Name Name
118029		NEU EINGEFUEHRT.		NEW INTRODUCED.		20.12.88	M. STA.
110722		POS. 3 WAR B- FORMAT		ITEM 3 WAS B- FORMAT		5.04.90	JOHANNES
113738		Pos. 3 war 915.688 C		Item 3 was 915.688 C		6.04.93	<i>Stamm</i>

SCHLITZ DER BUCHSE INNERHALB
DIESES BEREICHS
BUSH SLIT TO BE WITHIN THIS RANGE



KALOTTENVERSTELLKRAFT 4 BIS 13 N
GEMESSEN MIT 375 MM LANGEM MESSSTAB
PRUEFMETHODE NACH SWF 07.221
SPHERICAL BUSH TILTING FORCE 4 TO 13 N
MEASURED WITH A 375 MM LONG REFERENCE DOWEL
TEST METHOD PER SWF 07.221



SCHNITT A-B
SECTION A-B

NACH DEM SPRITZEN EINGEPRESST
PRESSED IN AFTER MOULDING

04	915.689	1.00	BUCHSE	BUSH	SWF 29.027	T		
03	920.809	1.00	LAGER KA	BEARING SB	920.809	C		
02	918.072	1.00	KUGELSCHALE	BALL SOCKET	918.072	C		12
01	187.499	1.00	PLATTE KURBEL	LINK EYELET	187.499	C		
Poe. Item	Sachnr. Part No.	Menge Quant.	K-Bez	K-Benennung	Title	Zeichng.-Nr. Drawing No.	Form. Form.	Blatt Sheet

Alle Masse in mm All dimensions in mm		Kurz-Benennung Title		Art-Nr Cat.	
SWF		ZUS PLATTE KURBEL ASSY LINK EYELET		8905	
Symbol nach SWF 05.135		1:1		Format D	
Begr. Drawn		Tag Date		Name Name	
Gepr. Checked		29.06.88		M. STA.	
Norm. Stds. appd.					
SWF AUTO-ELECTRIC GMBH D-7120 BIETIGHEIM-BISSINGEN				Ere.f. Sub for 1E 0593 Z 050 Ere.d. Sub by	

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