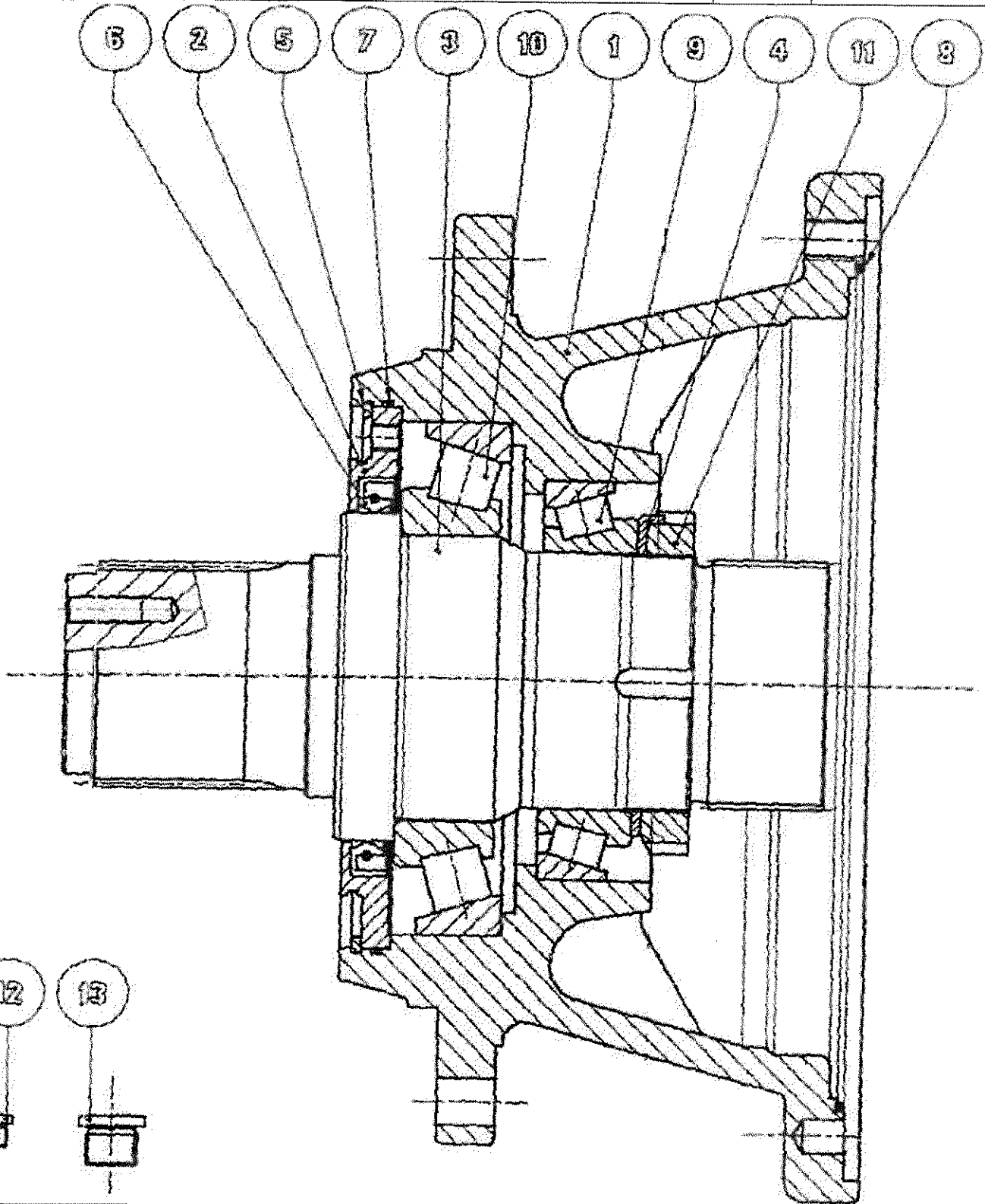


ABTRIEB
OUTPUT
US 1600 MFS
Code
4717.509.000
**Teile Nr.
Part No.**
U₁₇


**DOKUMENTATION**

Documentation

Nr.:
Ausgabe: 01
Seite:8

ABTRIEB		US 1600 MFS		Code	4717.509.000
OUTPUT				Teile Nr. Part No.	U ₁₇
Pos.	Code	Menge Pcs.	Beschreibung	Specification	
1	1717.017.002	1	Gehäuse	Housing	
2	1717.126.061	1	Enddeckel	End cover	
3	1717.211.042	1	Abtriebswelle	Output shaft	
4	1717.809.099	1	Sicherungsscheibe Ø94x3	Safety disk Ø90x3	
5	9010.704.000	1	Seegerring BR190	Circlip BR190	DIN-472
6	9020.690.001	1	Dichtring BASL 115x140x12	Sealing ring BASL 115x140x12	
7	9030.237.000	1	O-Ring 3750 (2,62x190,17)	O-ring 3750 (2,62x190,17)	
8	9030.377.501	1	O-Ring 41150 (3,53x291,69)	O-ring 41150 (3,53x291,69)	
9	9110.614.001	1	Kegelrollenlager 32018X	Taper roller bearing 32018X	
10	9110.626.001	1	Kegelrollenlager 30220	Taper roller bearing 30220	
11	9180.443.000	1	Wellenmutter M90x2	Shaft nut M90x2	
12	9510.018.061	2	Stopfen 1/8G	Plug 1/8G	DIN-908
13	9510.107.000	4	Stopfen 3/8G	Plug 3/8G	DIN-908

PLANETENSTUFE
PLANETARY STAGE

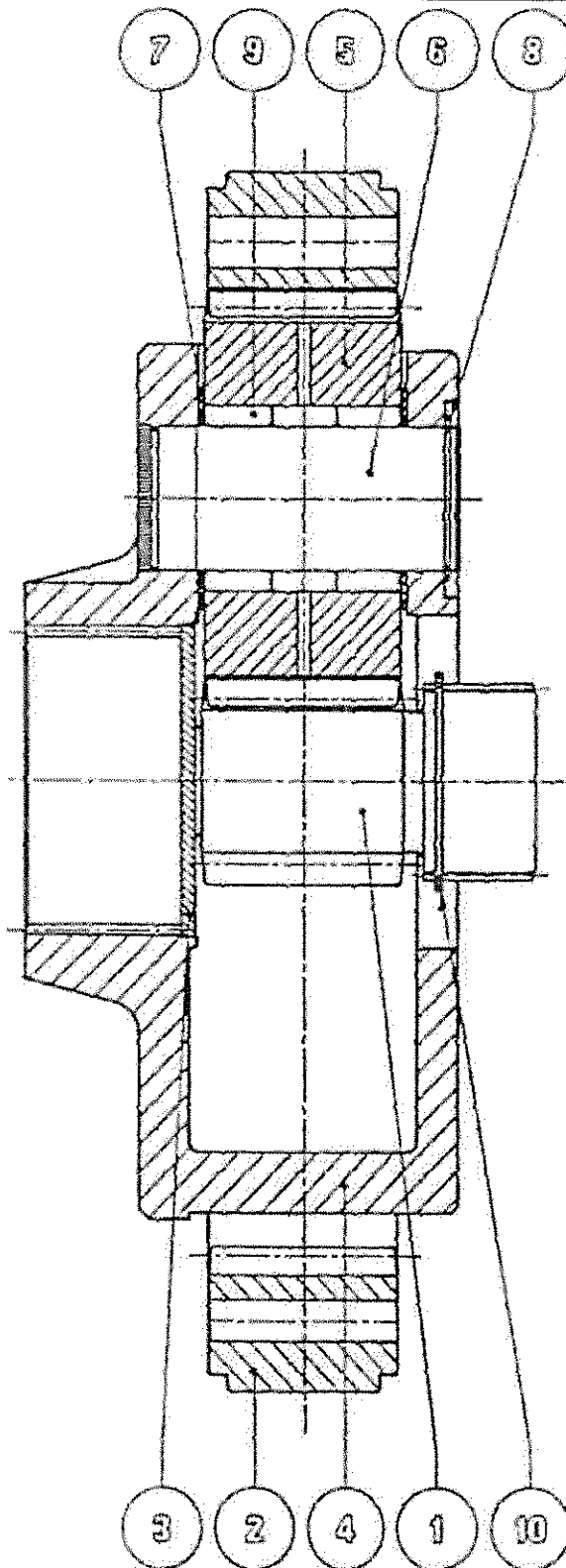
EP 1600 R 6,75

Code

4717.503.100

Teile Nr.
Part No.

P₁₇



**DOKUMENTATION**

Documentation

Nr.:
Ausgabe: 01
Seite:10

PLANETENSTUFE		EP 1600 R 6,75		Code	4717.503.100
PLANETARY STAGE				Teile Nr. Part No.	P ₁₇
Pos.	Code	Menge Pcs.	Beschreibung	Specification	
1	1717.523.042	1	Sonnenrad	Sun gear	
2	1717.710.076	1	Hohlrad	Annulus race	
3	1717.125.061	1	Enddeckel	End cover	
4	1717.429.002	1	Planetenträger	Planet carrier	
5	1717.528.042	3	Planetenrad	Planet	
6	1717.820.042	3	Planetenbolzen	Planet bolt	
7	1717.821.061	6	Planetenscheibe	Planet disk	
8	9010.280.000	3	Seegerring Ø42	Circlip Ø42	DIN-471
9	9450.177.100	225	Rollen 6x20	Needles 6x20	
10	9010.385.000	1	Seegerring Ø58	Circlip Ø58	DIN-471

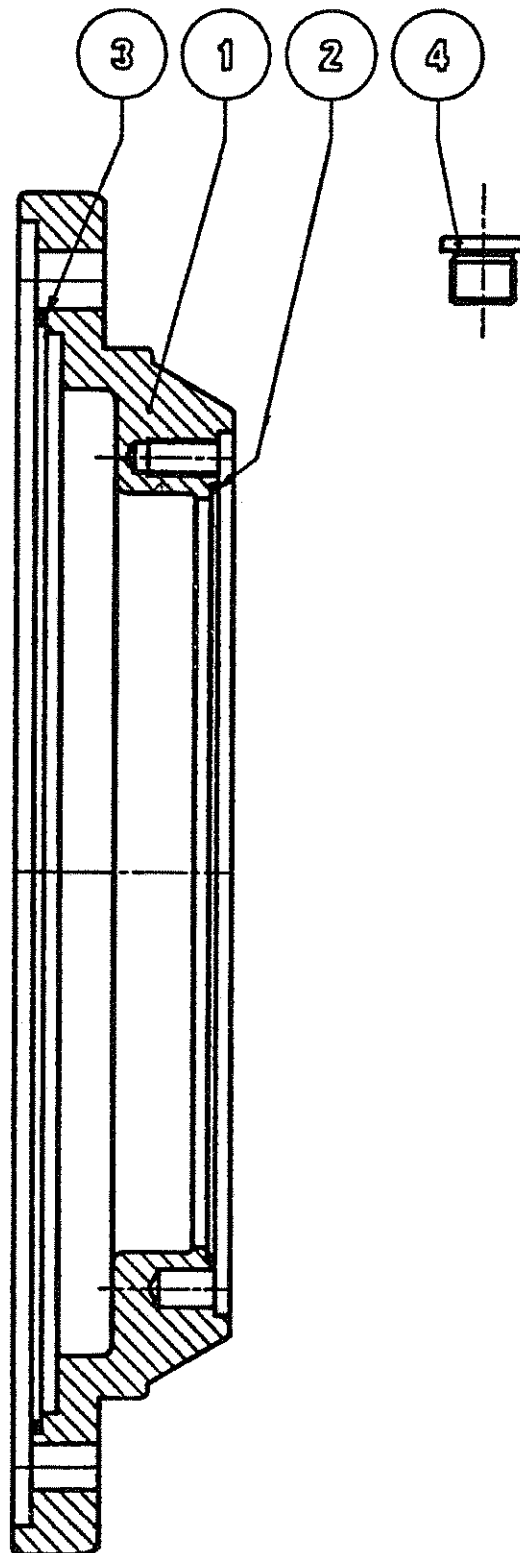
ZWISCHENADAPTER
INTERMEDIATE ADAPTER

CF 1600/1000-500/250

Code

4716.500.300

Teile Nr.
Part No.

C₁₆


**DOKUMENTATION**

Documentation

Nr.:
Ausgabe: 01
Seite:12

ZWISCHENADAPTER INTERMEDIATE ADAPTER		CF 1600/1000-500/250		Code	4716.500.300
				Teile Nr. Part No.	C ₁₆
Pos.	Code	Menge Pcs.	Beschreibung	Specification	
1	1717.011.002	1	Gehäuse	Housing	
2	9030.238.500	1	O-Ring 3800 (2,62x202,87)	O-ring 3800 (2,62x202,87)	
3	9030.377.501	1	O-Ring 41150 (3,53x291,69)	O-ring 41150 (3,53x291,69)	
4	9510.107.000	4	Stopfen 3/8 G	Plug 3/8 G	DIN-908

PLANETENSTUFE
PLANETARY STAGE

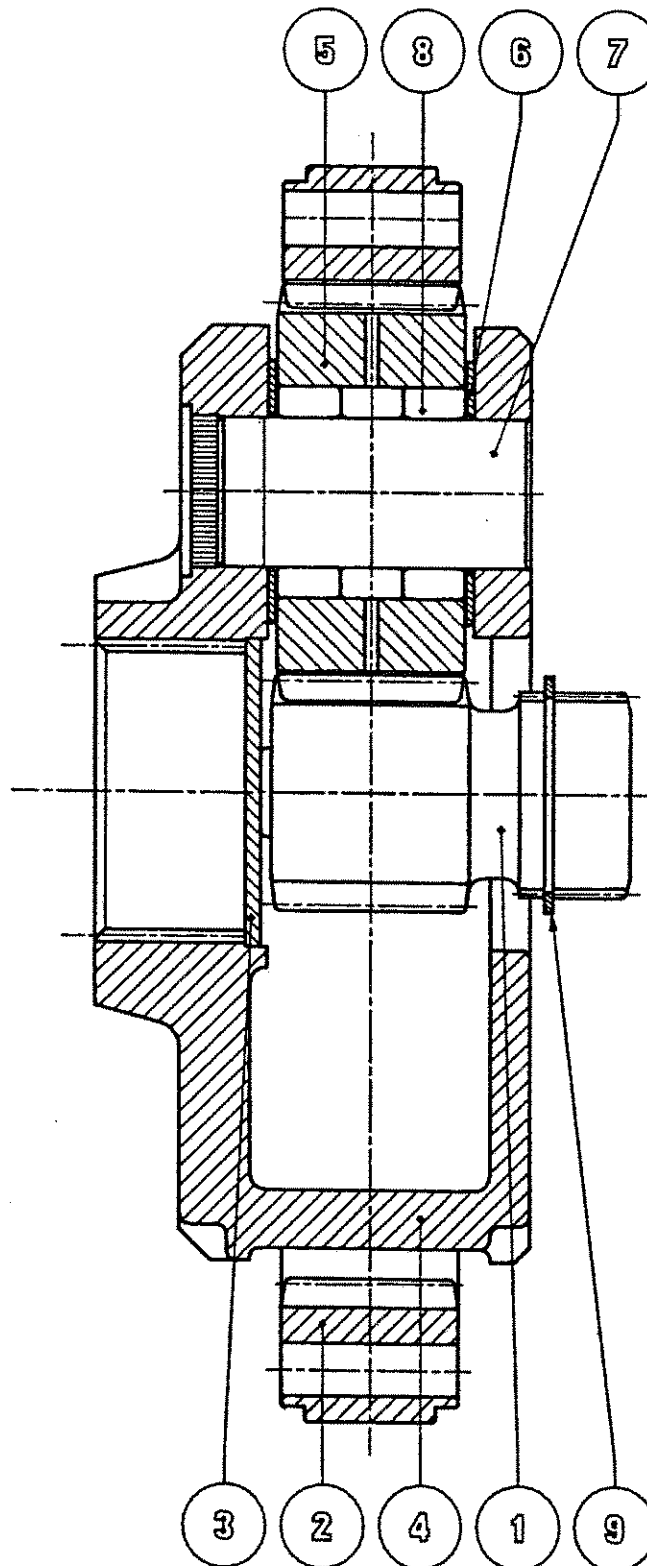
EP 500 R 6

Code

4714.503.100

Teile Nr.
Part No.

P₁₄

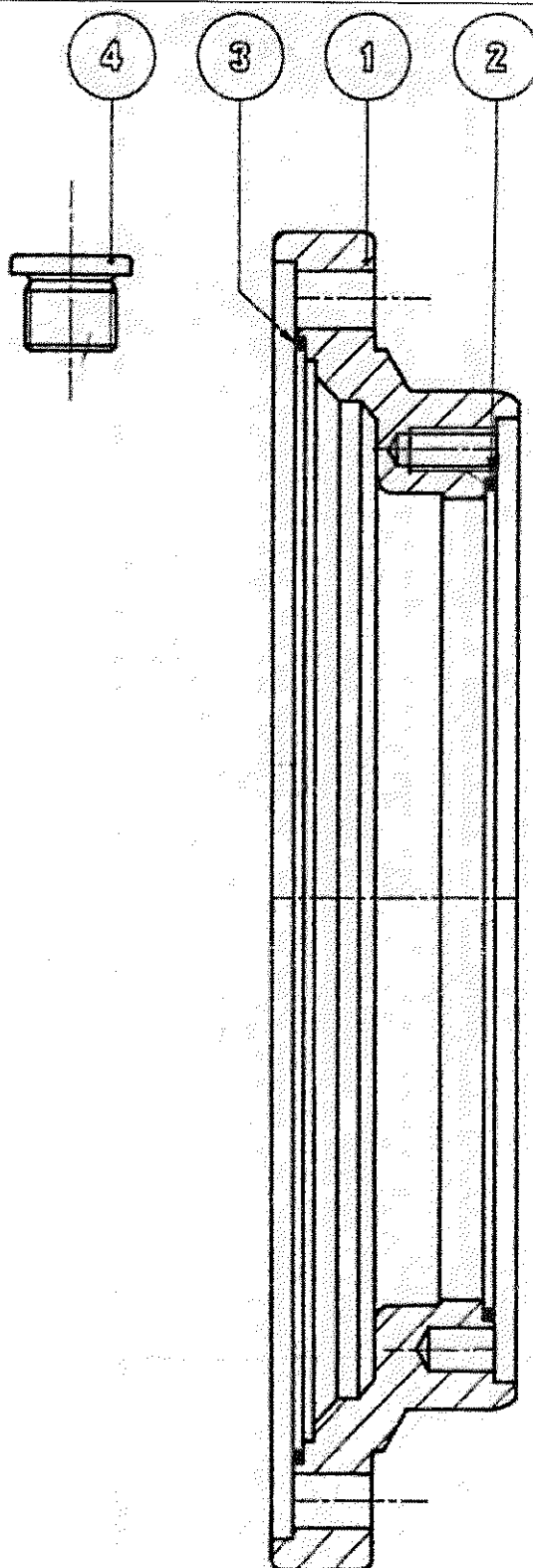


**DOKUMENTATION**

Documentation

Nr.:
Ausgabe: 01
Seite:14

PLANETENSTUFE PLANETARY STAGE		EP 500 R 6		Code	4714.503.100
				Teile Nr. Part No.	P ₁₄
Pos.	Code	Menge Pcs.	Beschreibung	Specification	
1	1714.532.042	1	Sonnenrad	Sun race	
2	1714.710.026	1	Hohlrad	Annulus race	
3	1714.119.061	1	Enddeckel	End cover	
4	1714.485.002	1	Planetenträger	Planet carrier	
5	1714.538.026	3	Planetenrad	Planet	
6	1714.816.061	6	Planetenscheibe	Planetary disk	
7	1714.817.042	3	Planetenbolzen	Planetary bolt	
8	9450.177.012	162	Rollen 6x12	Needles 6x12	
9	9010.270.000	1	Seegerring 40	Circlip 40	DIN-471

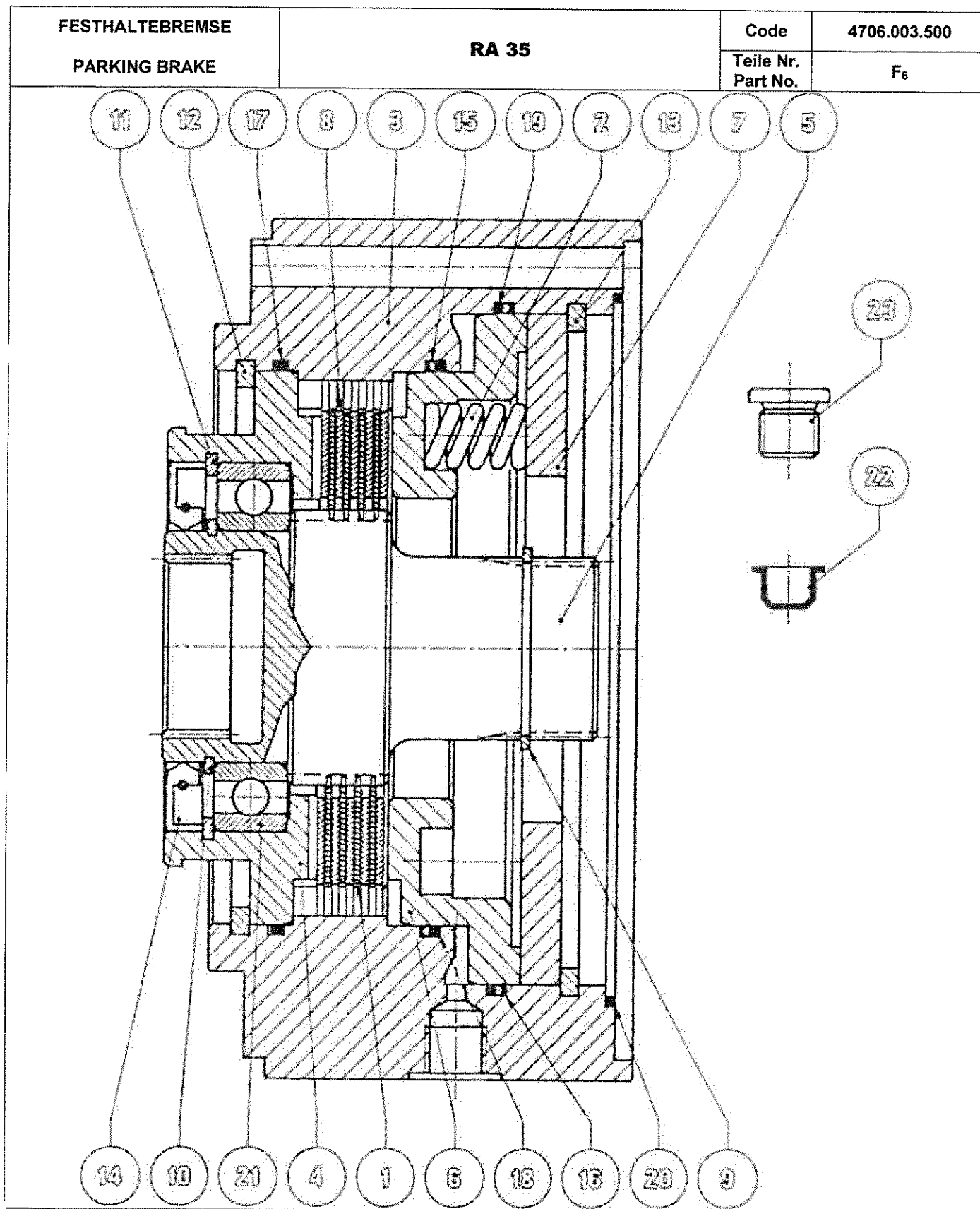
ZWISCHENADAPTER
INTERMEDIATE ADAPTER
CF 250-100
Code
4712.500.300
**Teile Nr.
Part No.**
C₁₂


**DOKUMENTATION**

Documentation

Nr.:
Ausgabe: 01
Seite:16

ZWISCHENADAPTER		CF 250-100		Code	4712.500.300
INTERMEDIATE ADAPTER				Teile Nr. Part No.	C ₁₂
Pos.	Code	Menge Pcs.	Beschreibung	Specification	
1	1712.025.002	1	Gehäuse	Housing	
2	9030.235.101	1	O-Ring 3600 (2,62x152,07)	O-ring 3600 (2,62x152,07)	
3	9030.238.500	1	O-Ring 3800 (2,62x202,87)	O-ring 3800 (2,62x202,87)	
4	9510.107.000	2	Stopfen G3/8	Plug G3/8	DIN-908

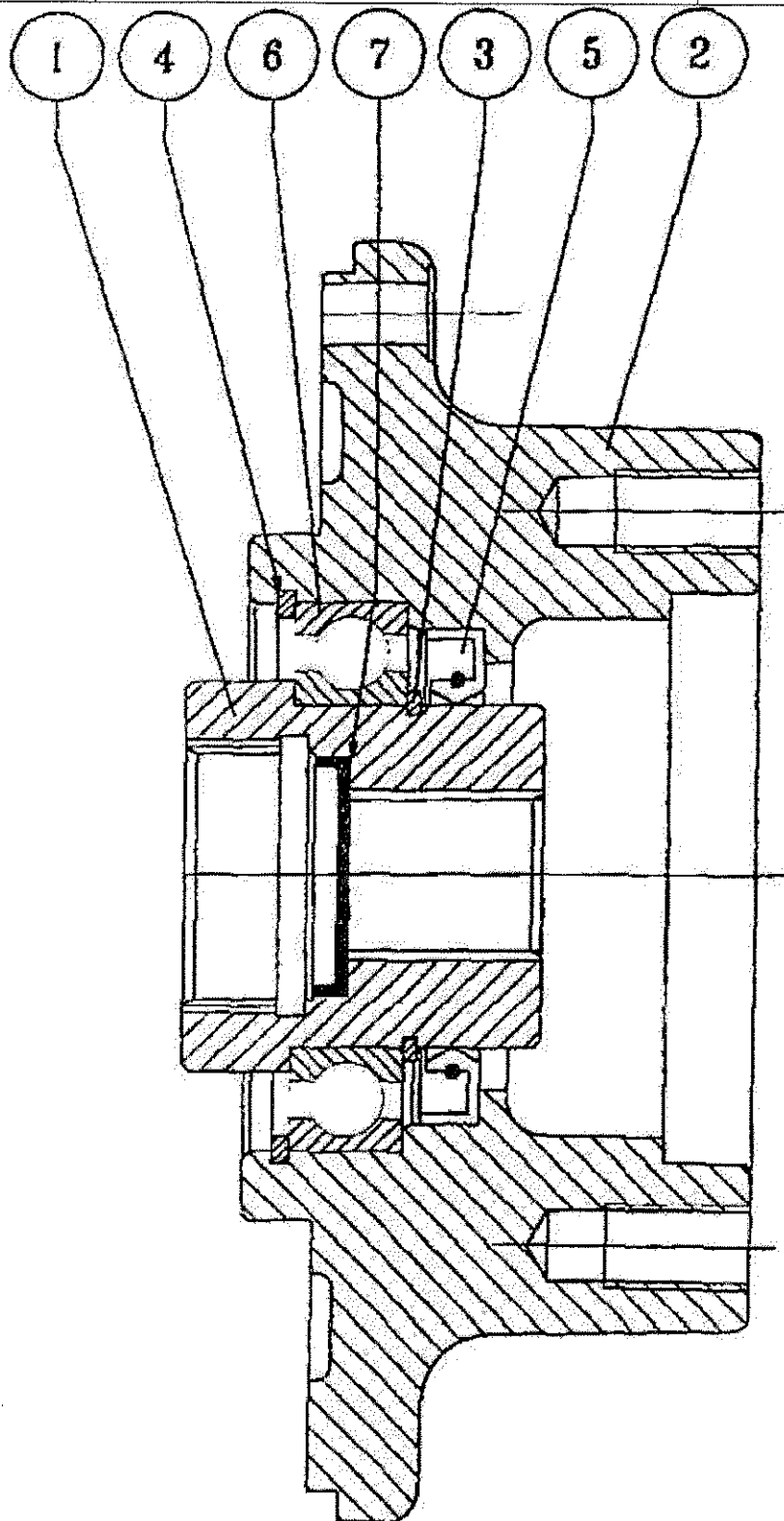


**DOKUMENTATION**

Documentation

Nr.:
Ausgabe: 01
Seite:18

FESTHALTEBREMSE		RA 35		Code	4706.003.500
PARKING BRAKE				Teile Nr. Part No.	F ₆
Pos.	Code	Menge Pcs.	Beschreibung	Specification	
1	1210.002.061	4	Reiblamellen	Friction disc	
2	1705.855.099	12	Feder Ø14x26,5	Spring Ø14x26,5	
3	1706.050.002	1	Gehäuse	Housing	
4	1706.150.025	1	Deckel	Cover	
5	1706.250.042	1	Welle	Shaft	
6	1706.850.025	1	Kolben	Piston	
7	1706.852.061	1	Enddeckel	Endcover	
8	1706.853.099	5	Stahllamellen	Steel disc	
9	9010.270.000	1	Seegerring Ø40	Circlip Ø40	DIN-471
10	9010.330.000	1	Seegerring Ø50	Circlip Ø50	DIN-471
11	9010.550.000	1	Seegerring Ø80	Circlip Ø80	DIN-472
12	9010.634.000	1	Seegerring Ø120	Circlip Ø120	DIN-472
13	9010.646.000	1	Seegerring Ø145	Circlip Ø145	DIN-472
14	9020.379.000	1	Dichtring 50x80x8	Sealing ring 50x80x8	
15	9028.239.000	1	Parbak-Ring 8-158	Parbak-ring 8-158	
16	9028.243.000	1	Parbak-Ring 2-162	Parbak-ring 2-162	
17	9030.234.250	1	O-Ring	O-ring	
18	9030.234.300	1	O-Ring 8-158	O-ring 8-158	
19	9030.235.000	1	O-Ring 2-162	O-ring 2-162	
20	9030.235.101	1	O-Ring 3600 (2,62x202,87)	O-ring 3600	
21	9110.385.000	1	Rillenkugellager 6010	Ball bearing 6010	
22	9510.023.000	1	Stopfen 12 ATAL	Plug 12 ATAL	
23	9510.051.500	4	Ablaßstopfen 1/4G	Drain plug 1/4G	DIN-908

MOTORADAPTER
MOTOR ADAPTER
OMP-OMR SAE 1"6B
Code
4702.013.013
**Teile Nr.
Part No.**
A₂


**DOKUMENTATION**

Documentation

Nr.:
Ausgabe: 01
Seite:20

MOTORADAPTER		OMP-OMR SAE 1"6B		Code	4702.013.013
MOTOR ADAPTER				Teile Nr. Part No.	A ₂
Pos.	Code	Menge Pcs.	Beschreibung	Specification	
1	1702.018.042	1	Kupplung 1"SAE6B	Coupling 1"SAE6B	
2	1702.412.001	1	Gehäuse SAE A Flansch 2xM12	Housing SAE A flange 2xM12	
3	9010.330.000	1	Seegerring Ø50	Circlip Ø50	DIN-471
4	9010.550.000	1	Seegerring Ø80	Circlip Ø80	DIN-472
5	9020.374.000	1	Dichtring 58x72x8	Sealing ring 58x78x8	DIN-3760
6	9110.385.001	1	Rillenkugellager 6010	Ball bearing 6010	
7	9510.470.000	1	Enddeckel 35x5	End cover 35x5	