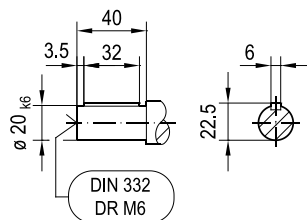
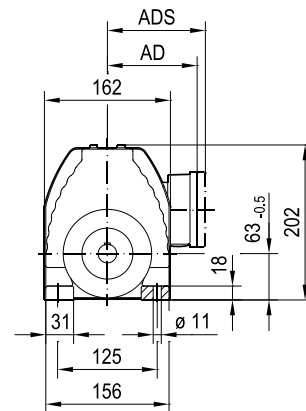
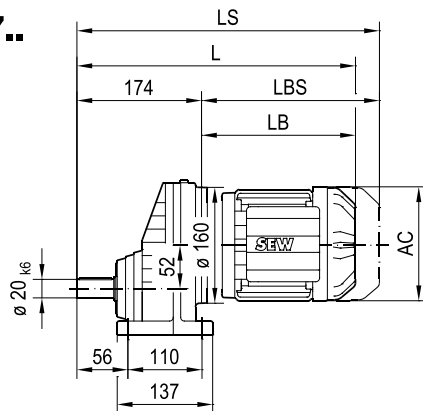


4.2.4 Dimension sheets R..DRN..

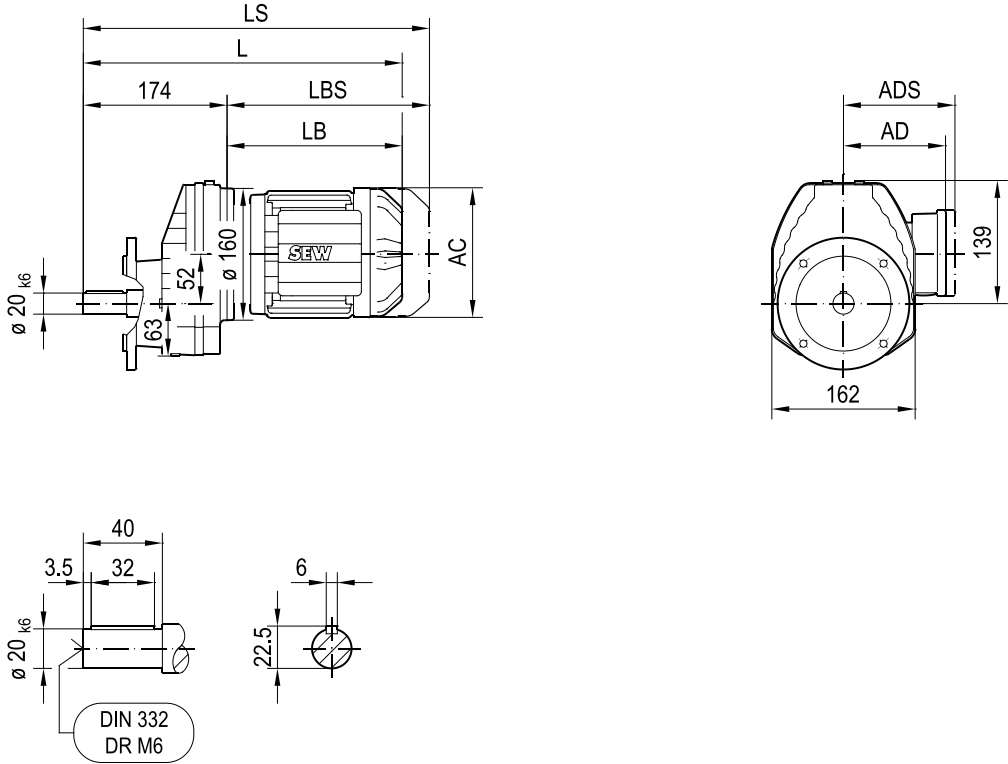
01 004 00 14

RX57..

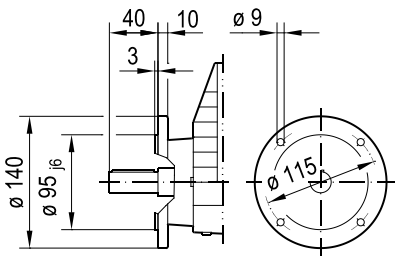
(> 4.1)	DRN													
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172	228
L	358	372	373	393	404	421	450	452	484	479	529	560	614	632
LS	414	428	441	461	485	502	531	545	577	573	623	672	726	770
LB	184	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552	596

01 005 01 14

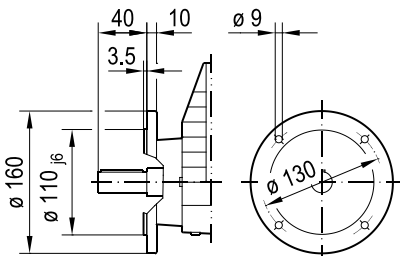
RXF57..



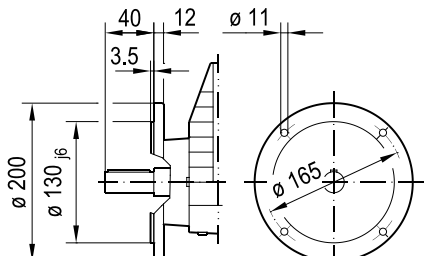
ø 140



ø 160

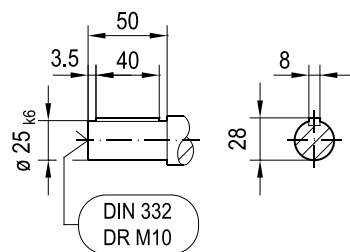
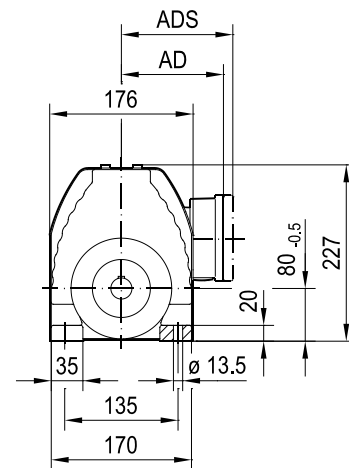
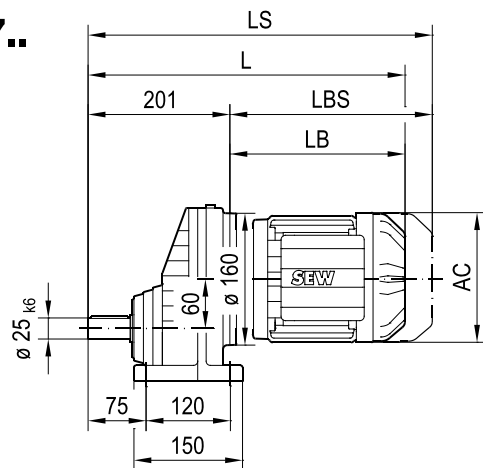


ø 200



(→ 4.1)	DRN													
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172	228
L	358	372	373	393	404	421	450	452	484	479	529	560	614	632
LS	414	428	441	461	485	502	531	545	577	573	623	672	726	770
LB	184	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552	596

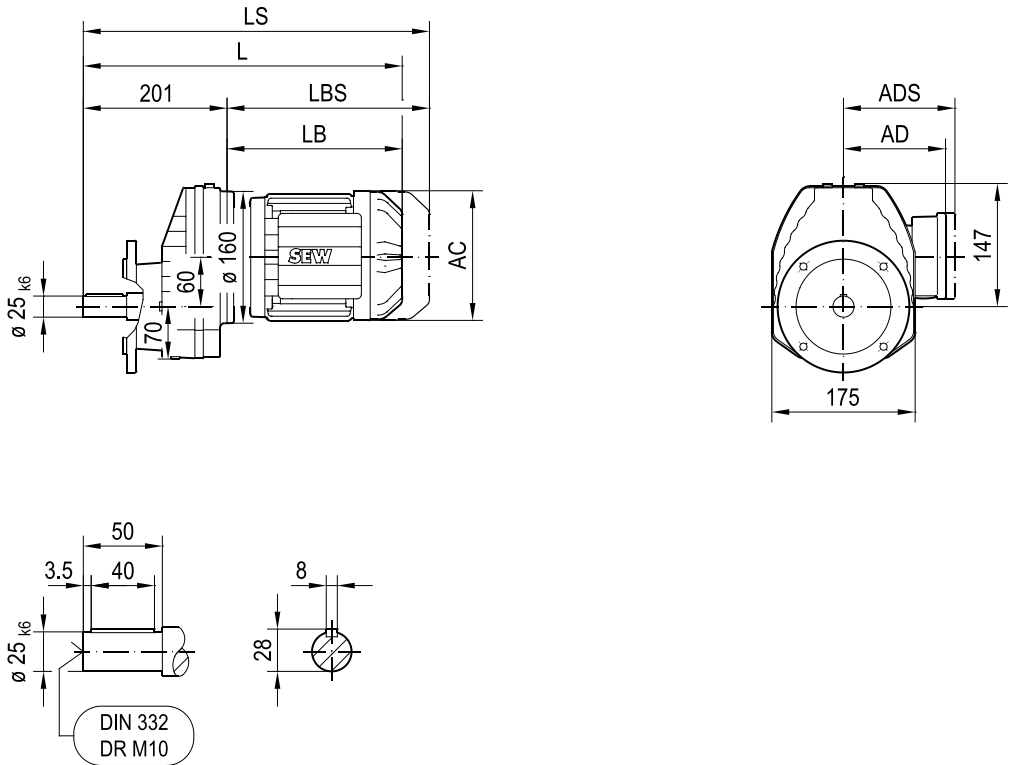
01 006 01 14

RX67..

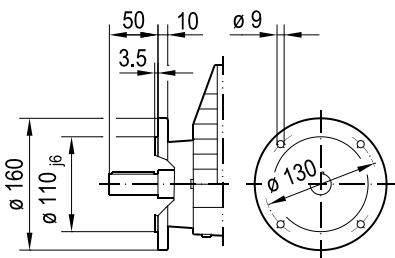
(→ 📖 4.1)	DRN													
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172	228
L	385	399	400	420	431	448	477	479	511	506	556	587	641	659
LS	441	455	468	488	512	529	558	572	604	600	650	699	753	797
LB	184	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552	596

01 007 00 14

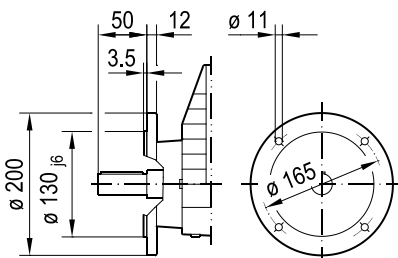
RXF67..



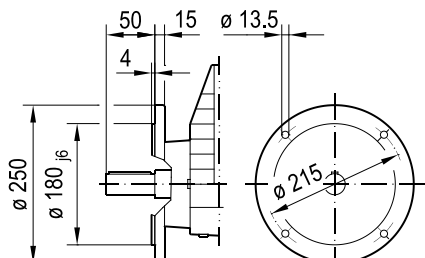
ø 160



ø 200

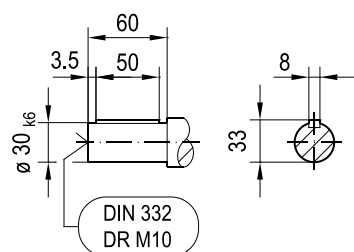
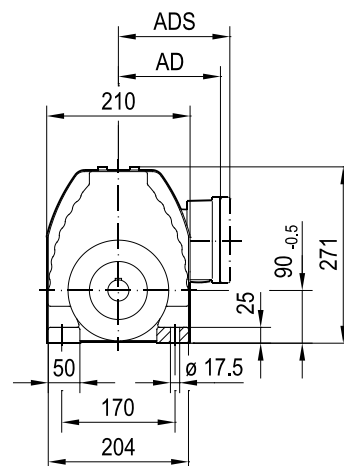
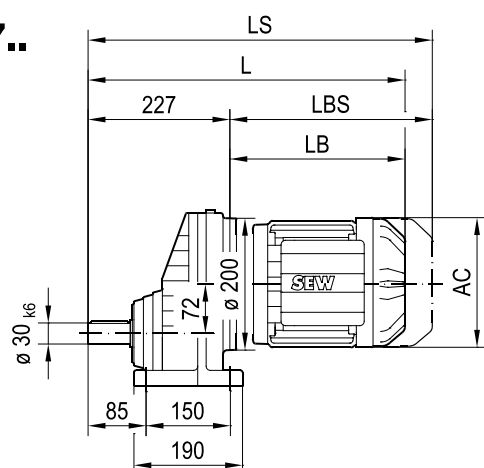


ø 250



($\rightarrow$ 4.1)	DRN													
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172	228
L	385	399	400	420	431	448	477	479	511	506	556	587	641	659
LS	441	455	468	488	512	529	558	572	604	600	650	699	753	797
LB	184	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552	596

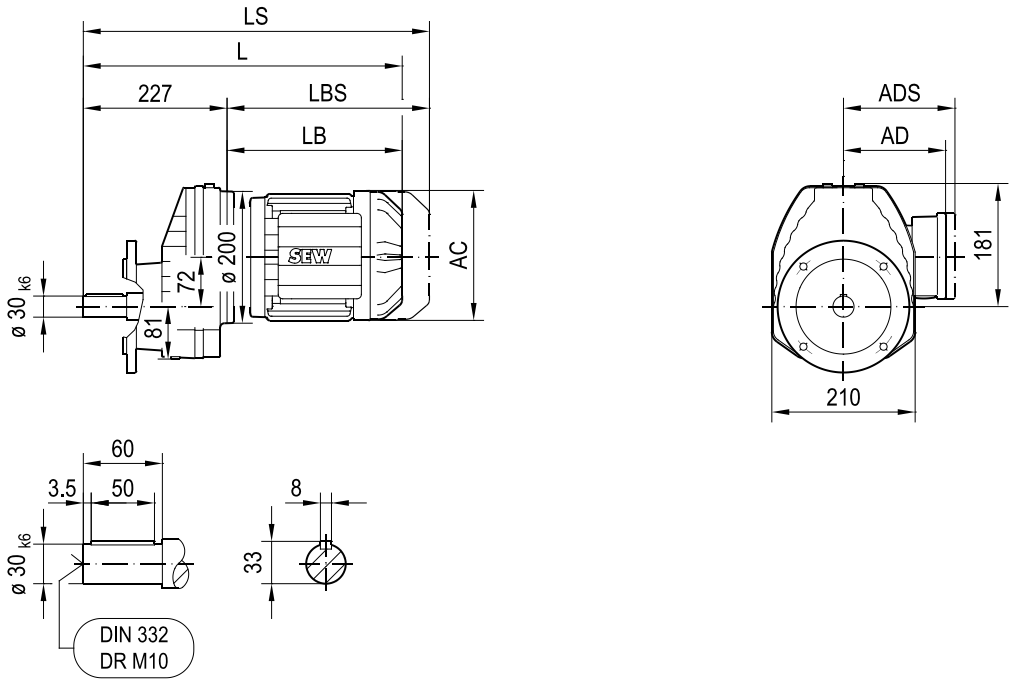
01 008 00 14

RX77..

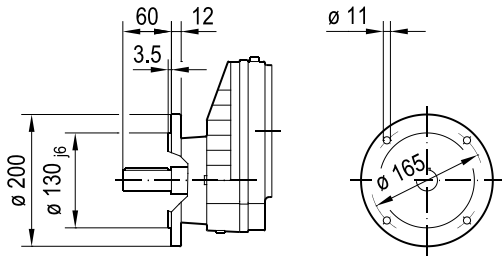
(→ 4.1)	DRN													
	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..
AC	139	139	156	156	156	179	179	197	197	221	221	261	261	314
AD	118	118	128	128	128	140	140	157	157	170	170	228	228	253
ADS	129	129	139	139	139	150	150	158	158	172	172	228	228	253
L	419	439	450	467	496	498	530	525	575	606	656	674	700	766
LS	487	507	531	548	577	591	623	619	669	718	768	812	837	955
LB	192	212	223	240	269	271	303	298	348	379	429	447	473	539
LBS	260	280	304	321	350	364	396	392	442	491	541	585	610	728

01 009 01 14

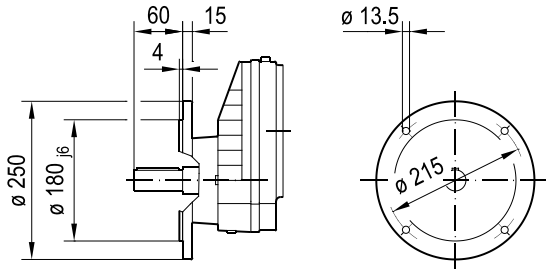
RXF77..



ø 200

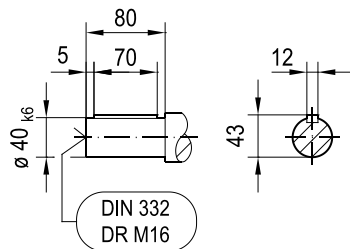
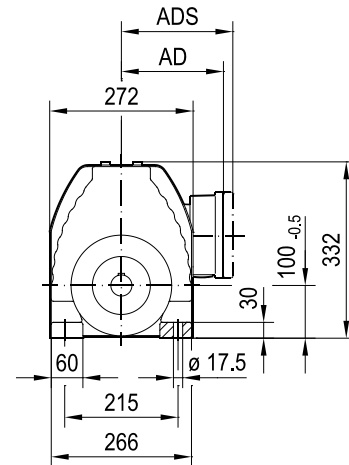
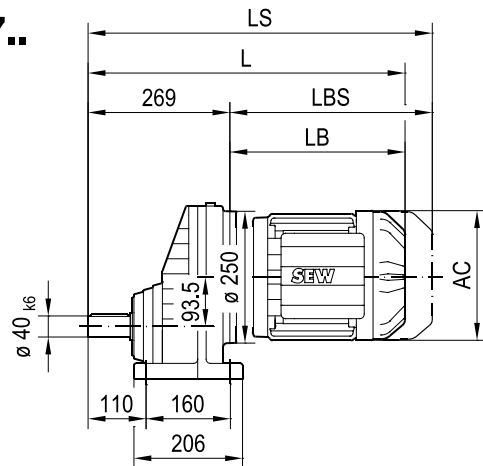


ø 250



($\rightarrow$ 4.1)	DRN													
	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..
AC	139	139	156	156	156	179	179	197	197	221	221	261	261	314
AD	118	118	128	128	128	140	140	157	157	170	170	228	228	253
ADS	129	129	139	139	139	150	150	158	158	172	172	228	228	253
L	419	439	450	467	496	498	530	525	575	606	656	674	700	766
LS	487	507	531	548	577	591	623	619	669	718	768	812	837	955
LB	192	212	223	240	269	271	303	298	348	379	429	447	473	539
LBS	260	280	304	321	350	364	396	392	442	491	541	585	610	728

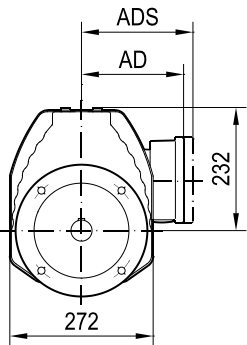
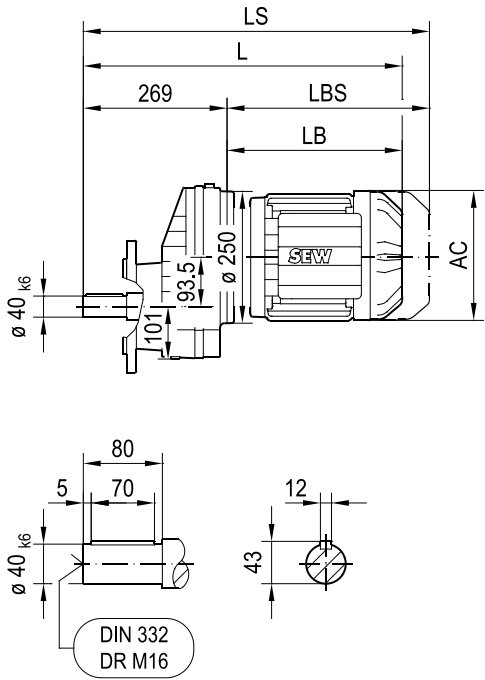
01 010 00 14

RX87..

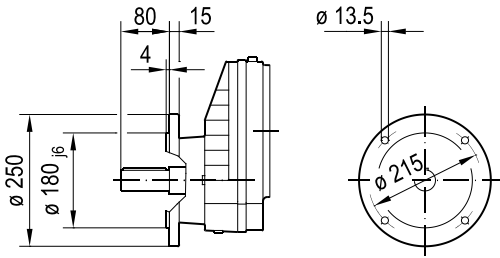
(→ 4.1)	DRN											
	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L
AC	156	179	179	197	197	221	221	261	261	314	357	394
AD	128	140	140	157	157	170	170	228	228	253	268	283
ADS	139	150	150	158	158	172	172	228	228	253	268	283
L	533	535	567	562	612	643	693	711	737	803	826	936
LS	614	628	660	656	706	755	805	849	874	992	1015	1141
LB	264	266	298	293	343	374	424	442	468	534	557	667
LBS	345	359	391	387	437	486	536	580	605	723	746	872

01 011 01 14

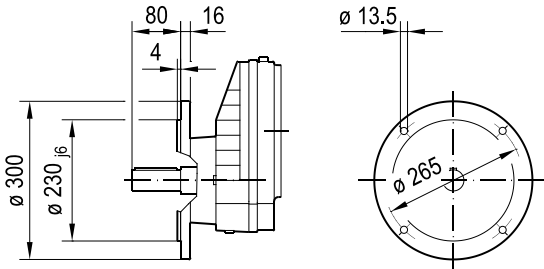
RXF87..



$\varnothing 250$

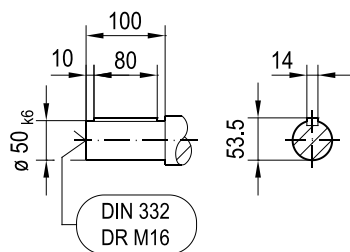
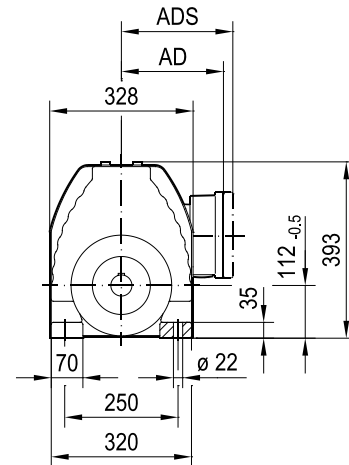
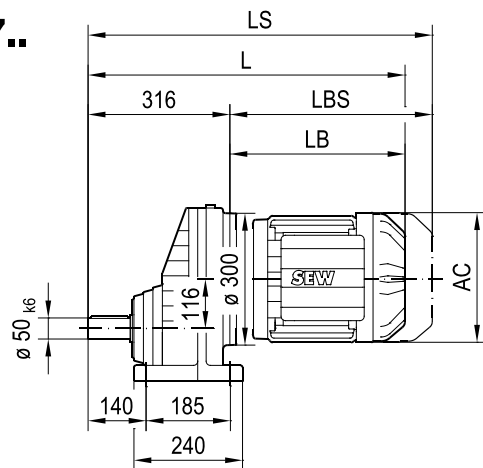


$\varnothing 300$



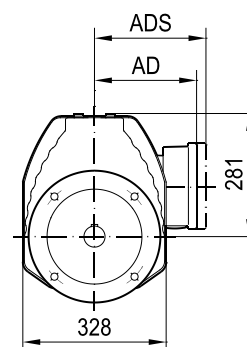
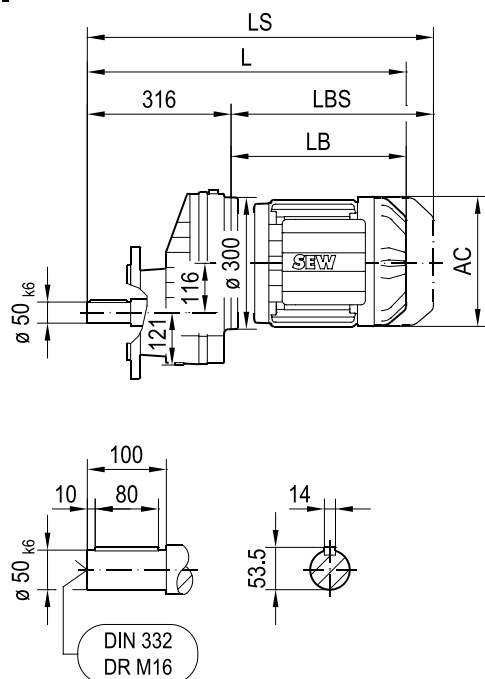
($\rightarrow$ 4.1)	DRN											
	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L
AC	156	179	179	197	197	221	221	261	261	314	357	394
AD	128	140	140	157	157	170	170	228	228	253	268	283
ADS	139	150	150	158	158	172	172	228	228	253	268	283
L	533	535	567	562	612	643	693	711	737	803	826	936
LS	614	628	660	656	706	755	805	849	874	992	1015	1141
LB	264	266	298	293	343	374	424	442	468	534	557	667
LBS	345	359	391	387	437	486	536	580	605	723	746	872

01 012 00 14

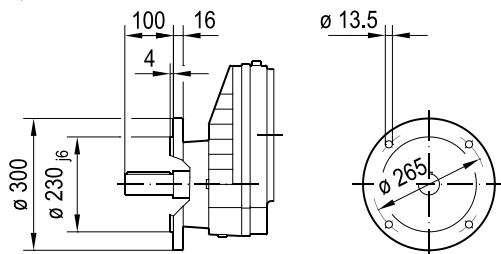
RX97..

(→ 4.1)	DRN											
	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..
AC	179	179	197	197	221	221	261	261	314	357	394	434
AD	140	140	157	157	170	170	228	228	253	268	283	305
ADS	150	150	158	158	172	172	228	228	253	268	283	305
L	577	609	604	654	685	735	753	779	845	868	978	952
LS	670	702	698	748	797	847	891	916	1034	1057	1183	1157
LB	261	293	288	338	369	419	437	463	529	552	662	636
LBS	354	386	382	432	481	531	575	600	718	741	867	841

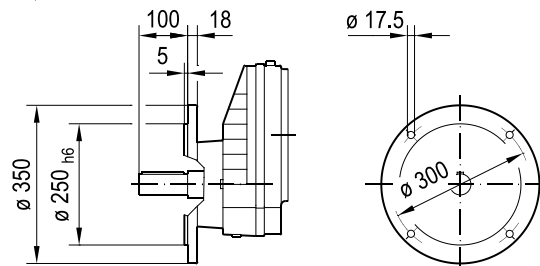
01 013 01 14

RXF97..

Ø 300

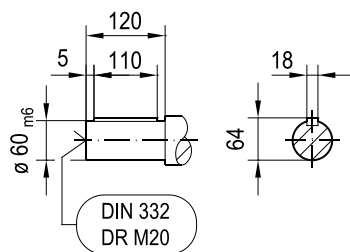
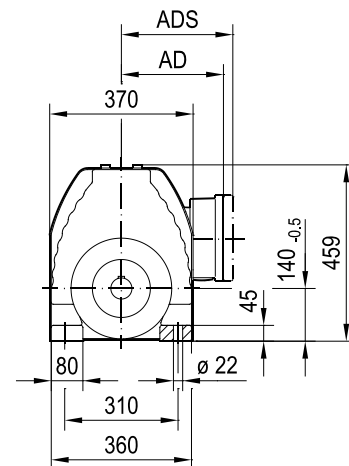
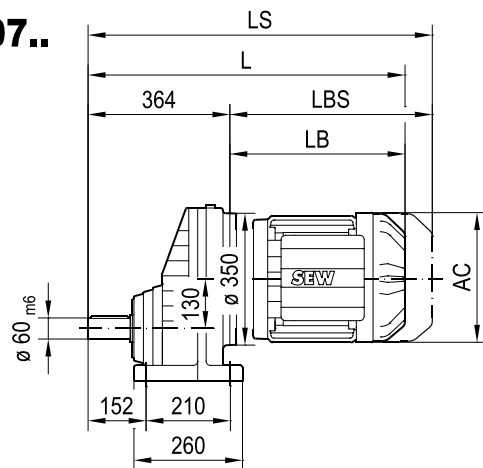


Ø 350



(→ 📖 4.1)	DRN											
	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..
AC	179	179	197	197	221	221	261	261	314	357	394	434
AD	140	140	157	157	170	170	228	228	253	268	283	305
ADS	150	150	158	158	172	172	228	228	253	268	283	305
L	577	609	604	654	685	735	753	779	845	868	978	952
LS	670	702	698	748	797	847	891	916	1034	1057	1183	1157
LB	261	293	288	338	369	419	437	463	529	552	662	636
LBS	354	386	382	432	481	531	575	600	718	741	867	841

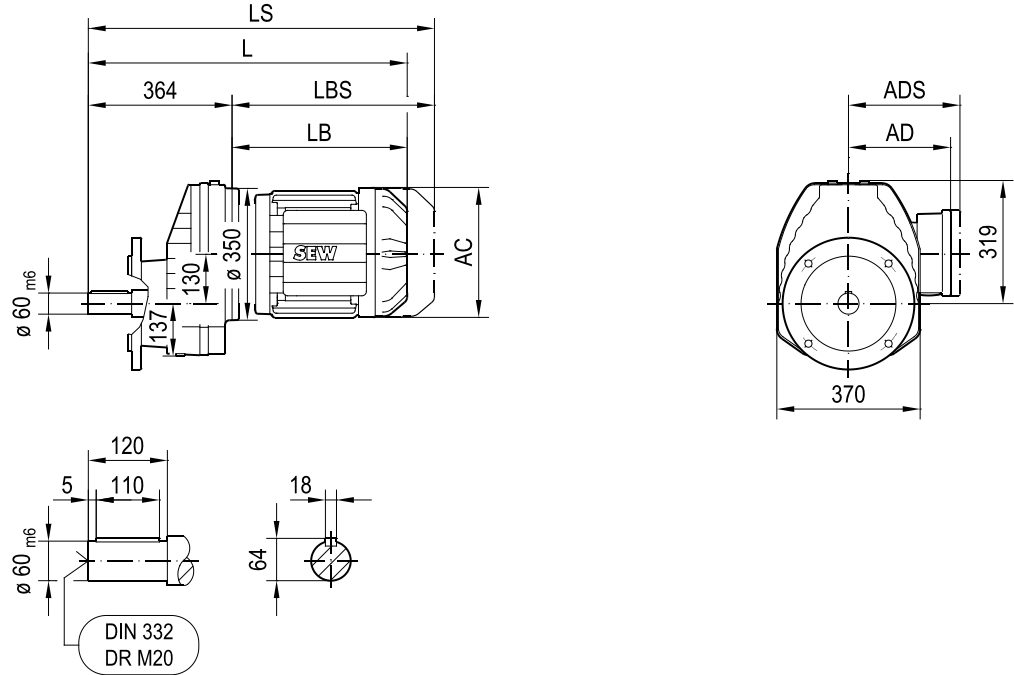
01 014 00 14

RX107..

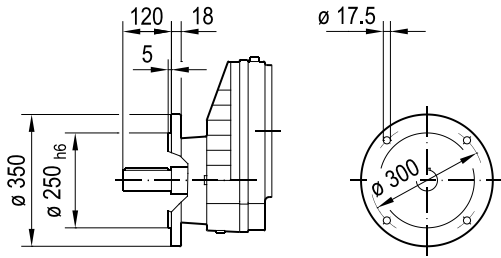
(→ 4.1)	DRN									
	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..	250M
AC	197	221	221	261	261	314	357	394	434	495
AD	157	170	170	228	228	253	268	283	305	394
ADS	158	172	172	228	228	253	268	283	305	394
L	696	727	777	795	821	887	910	1020	994	1131
LS	790	839	889	933	958	1076	1099	1225	1199	1371
LB	332	363	413	431	457	523	546	656	630	767
LBS	426	475	525	569	594	712	735	861	835	1007

01 015 01 14

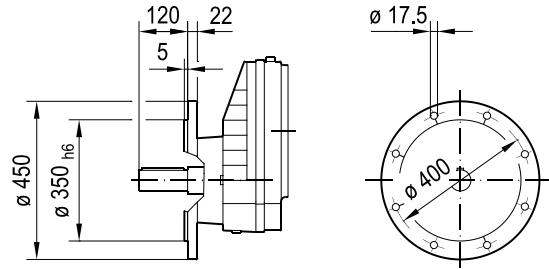
RXF107..



ø 350

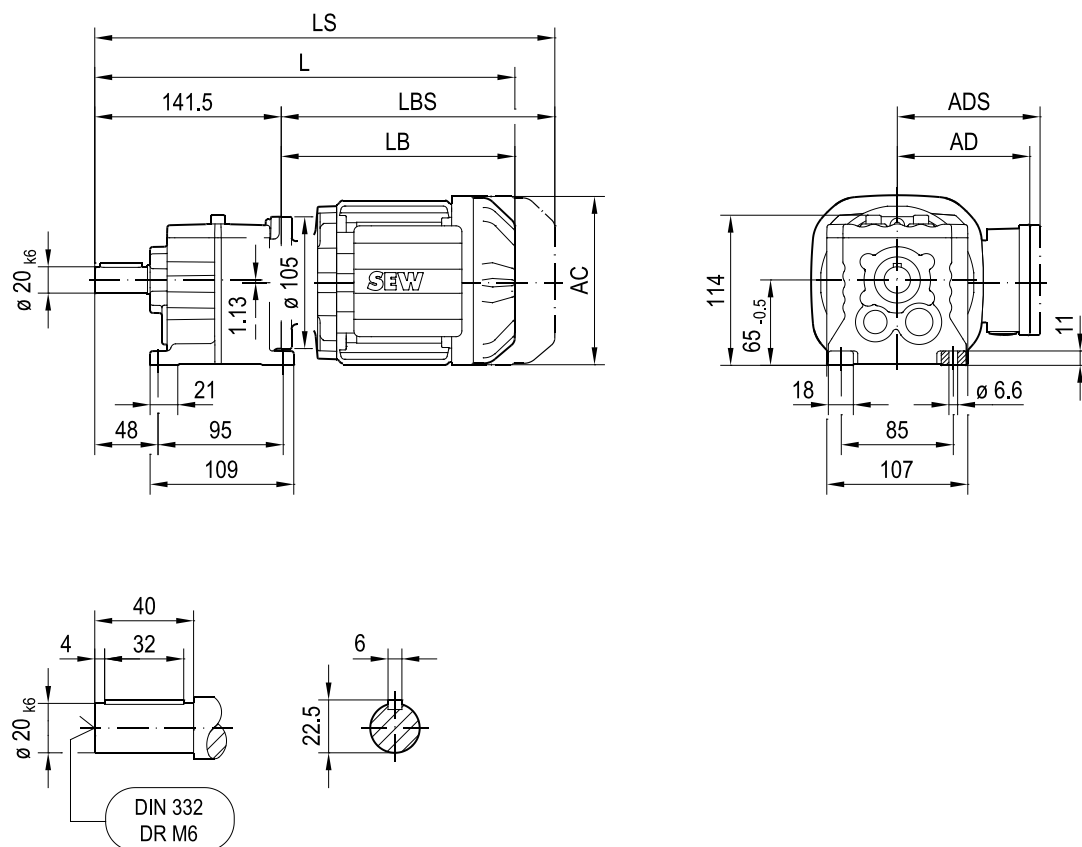


ø 450



($\rightarrow$ 4.1)	DRN									
	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..	250M
AC	197	221	221	261	261	314	357	394	434	495
AD	157	170	170	228	228	253	268	283	305	394
ADS	158	172	172	228	228	253	268	283	305	394
L	696	727	777	795	821	887	910	1020	994	1131
LS	790	839	889	933	958	1076	1099	1225	1199	1371
LB	332	363	413	431	457	523	546	656	630	767
LBS	426	475	525	569	594	712	735	861	835	1007

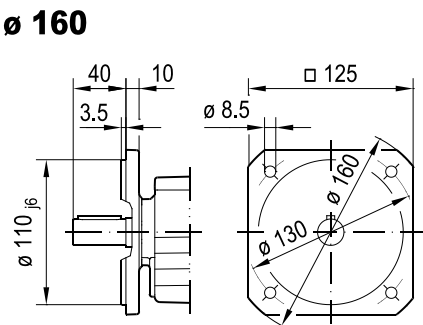
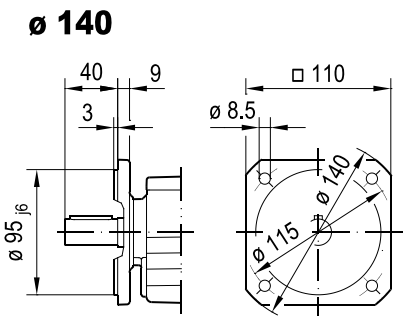
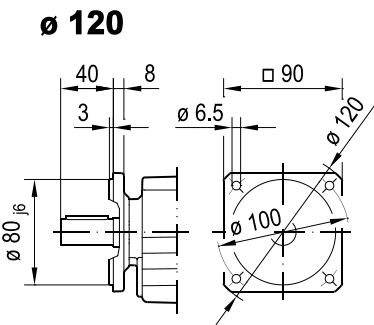
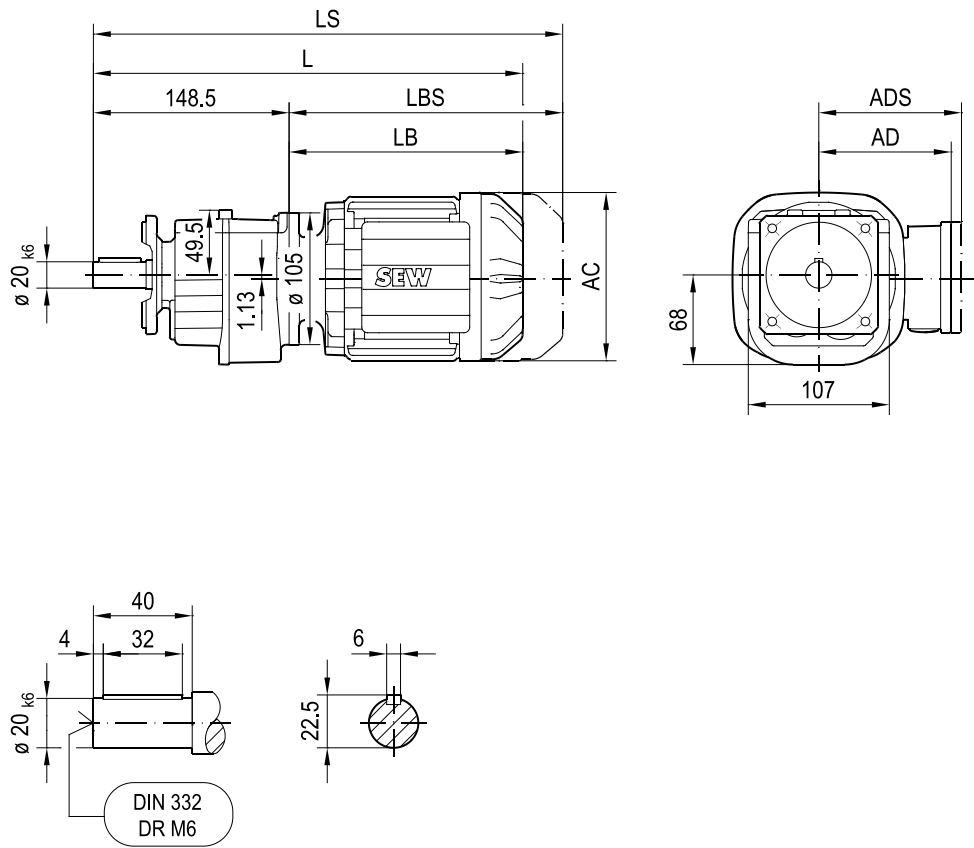
01 561 00 17

R07..**R07F..**

(→ 4.1)	DR2S	DRN						
	56..	63MS	63M	71MS	71M	80MK	80MS	80M
AC	109	115	115	139	139	156	156	156
AD	87	98	98	118	118	128	128	128
ADS	87	98	98	129	129	139	139	139
L	302	332	346	347	367	378	391	425
LS	338	388	402	415	435	459	472	506
LB	160	190	204	206	226	237	249	283
LBS	196	246	260	273	293	318	330	364

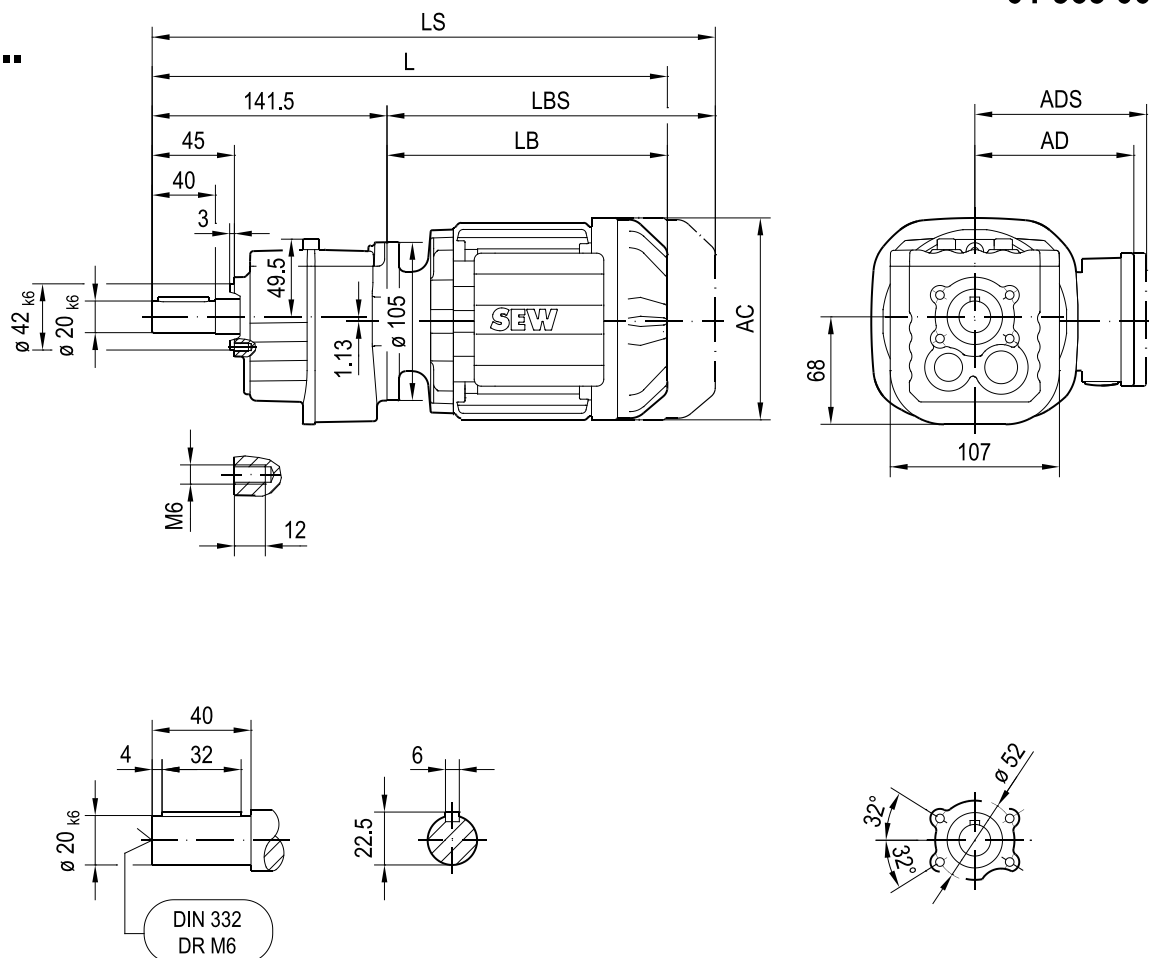
01 562 00 17

RF07..



($\rightarrow$ 4.1)	DR2S	DRN						
	56..	63MS	63M	71MS	71M	80MK	80MS	80M
AC	109	115	115	139	139	156	156	156
AD	87	98	98	118	118	128	128	128
ADS	87	98	98	129	129	139	139	139
L	309	339	353	354	374	385	398	432
LS	345	395	409	422	442	466	479	513
LB	160	190	204	206	226	237	249	283
LBS	196	246	260	273	293	318	330	364

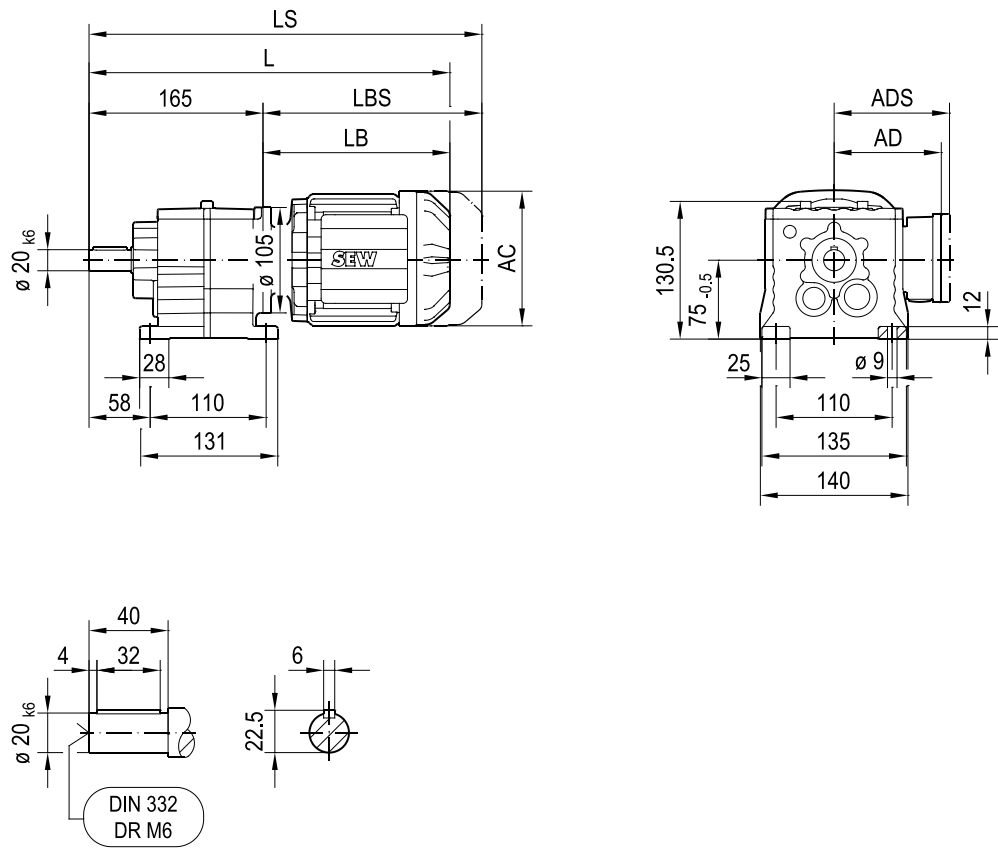
01 563 00 17

RZ07..

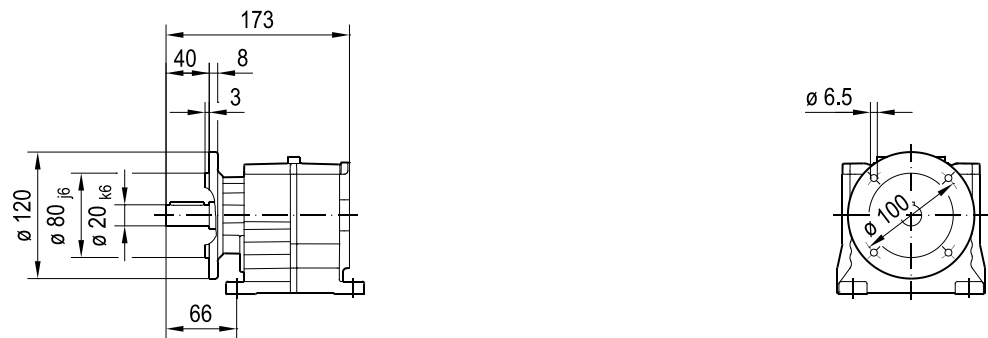
(→ 4.1)	DR2S	DRN						
	56..	63MS	63M	71MS	71M	80MK	80MS	80M
AC	109	115	115	139	139	156	156	156
AD	87	98	98	118	118	128	128	128
ADS	87	98	98	129	129	139	139	139
L	302	332	346	347	367	378	391	425
LS	338	388	402	415	435	459	472	506
LB	160	190	204	206	226	237	249	283
LBS	196	246	260	273	293	318	330	364

01 564 01 17

R17..

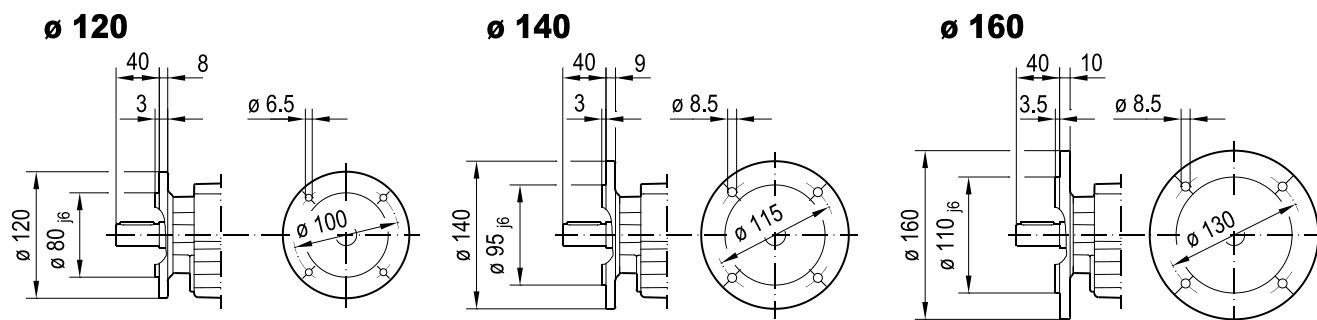
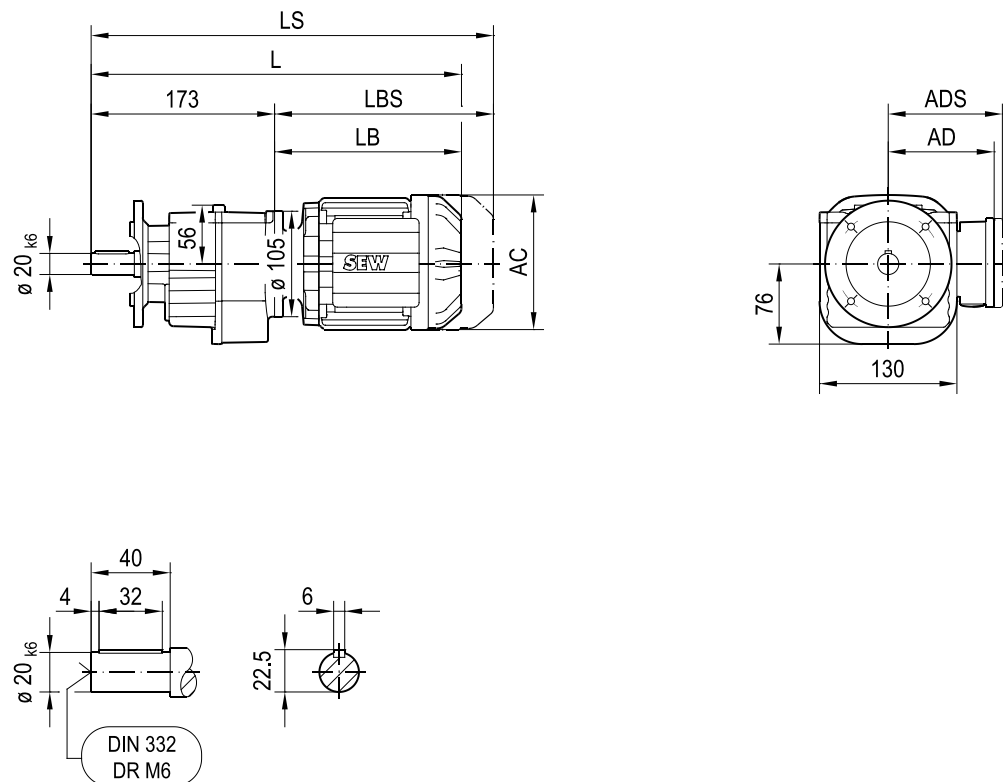


R17F..



($\rightarrow$ 4.1)	DR2S	DRN						
	56..	63MS	63M	71MS	71M	80MK	80MS	80M
AC	109	115	115	139	139	156	156	156
AD	87	98	98	118	118	128	128	128
ADS	87	98	98	129	129	139	139	139
L	325	355	369	371	391	402	414	448
LS	361	411	425	438	458	483	495	529
LB	160	190	204	206	226	237	249	283
LBS	196	246	260	273	293	318	330	364

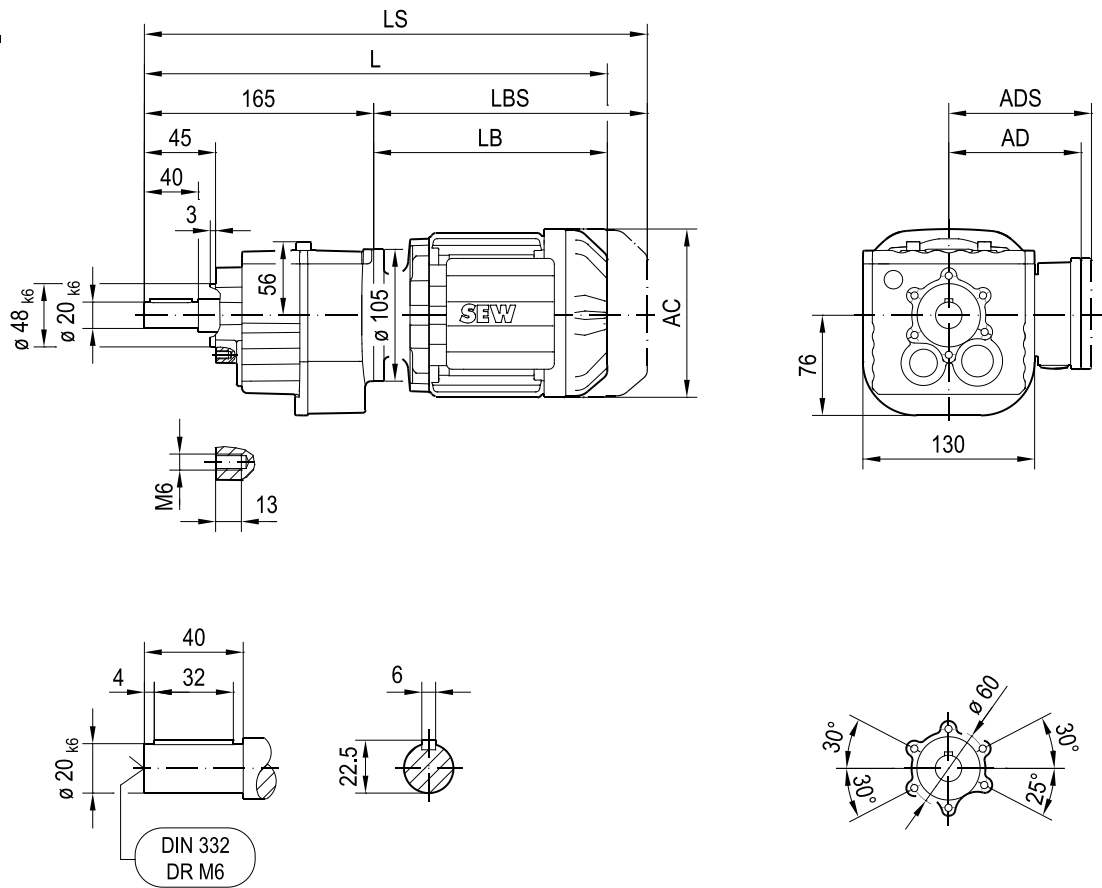
01 565 01 17

RF17..

(> 4.1)	DR2S	DRN						
	56..	63MS	63M	71MS	71M	80MK	80MS	80M
AC	109	115	115	139	139	156	156	156
AD	87	98	98	118	118	128	128	128
ADS	87	98	98	129	129	139	139	139
L	333	363	377	379	399	410	422	456
LS	369	419	433	446	466	491	503	537
LB	160	190	204	206	226	237	249	283
LBS	196	246	260	273	293	318	330	364

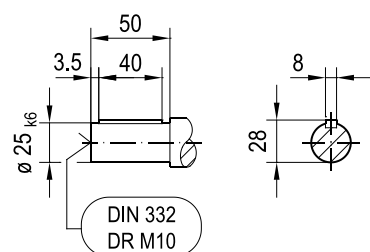
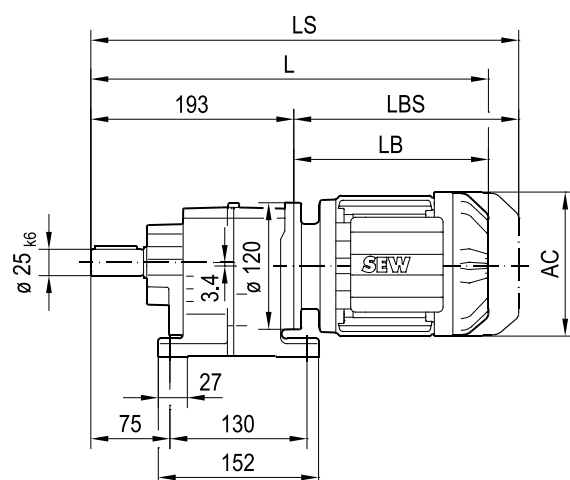
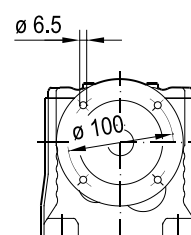
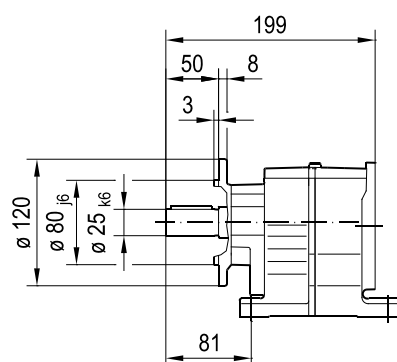
01 566 01 17

RZ17..



($\rightarrow$ 4.1)	DR2S	DRN						
	56..	63MS	63M	71MS	71M	80MK	80MS	80M
AC	109	115	115	139	139	156	156	156
AD	87	98	98	118	118	128	128	128
ADS	87	98	98	129	129	139	139	139
L	325	355	369	371	391	402	414	448
LS	361	411	425	438	458	483	495	529
LB	160	190	204	206	226	237	249	283
LBS	196	246	260	273	293	318	330	364

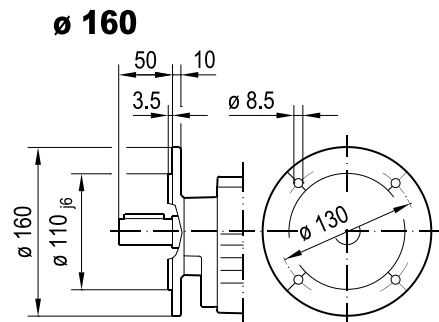
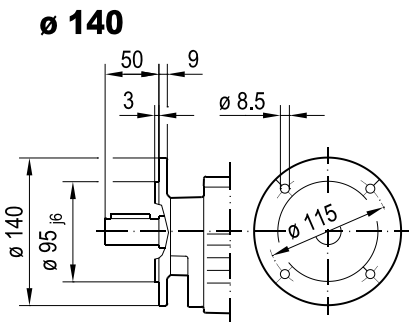
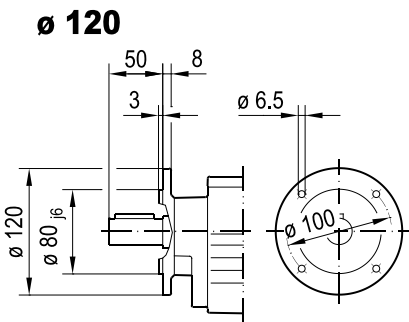
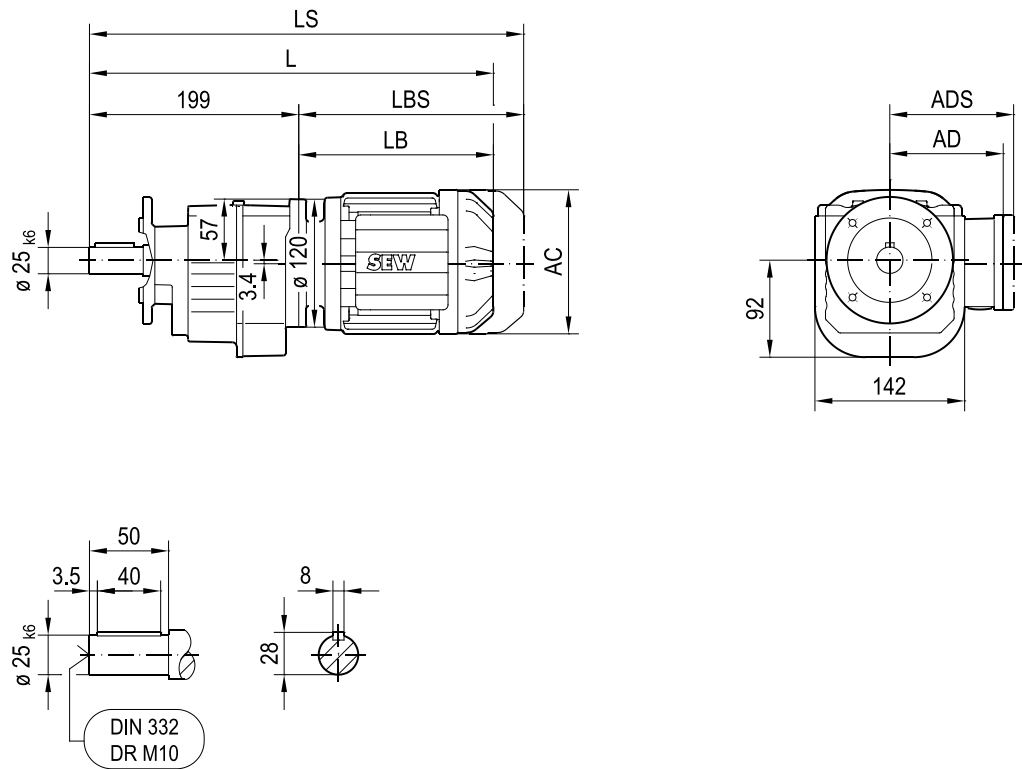
01 022 01 14

R27..**R27F..**

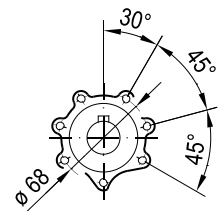
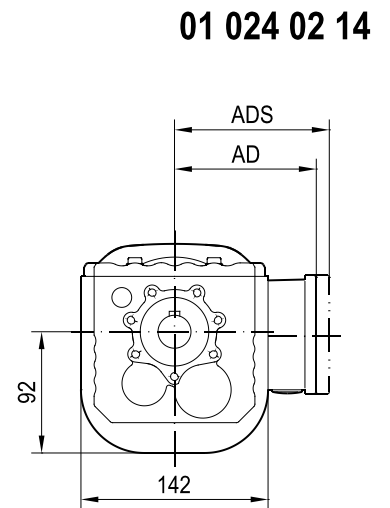
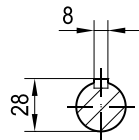
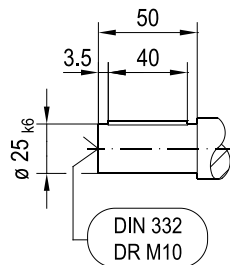
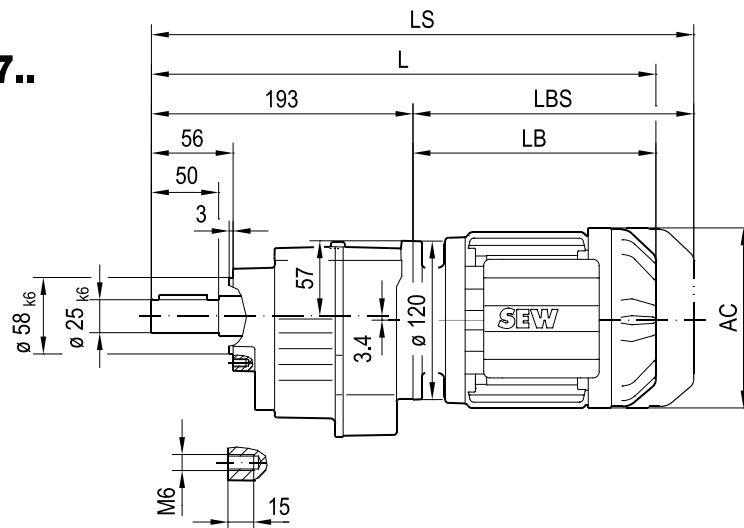
($\rightarrow$ 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	383	397	399	419	430	447	476	477	509	507	557
LS	439	453	466	486	511	528	557	571	603	601	651
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

01 023 01 14

RF27..



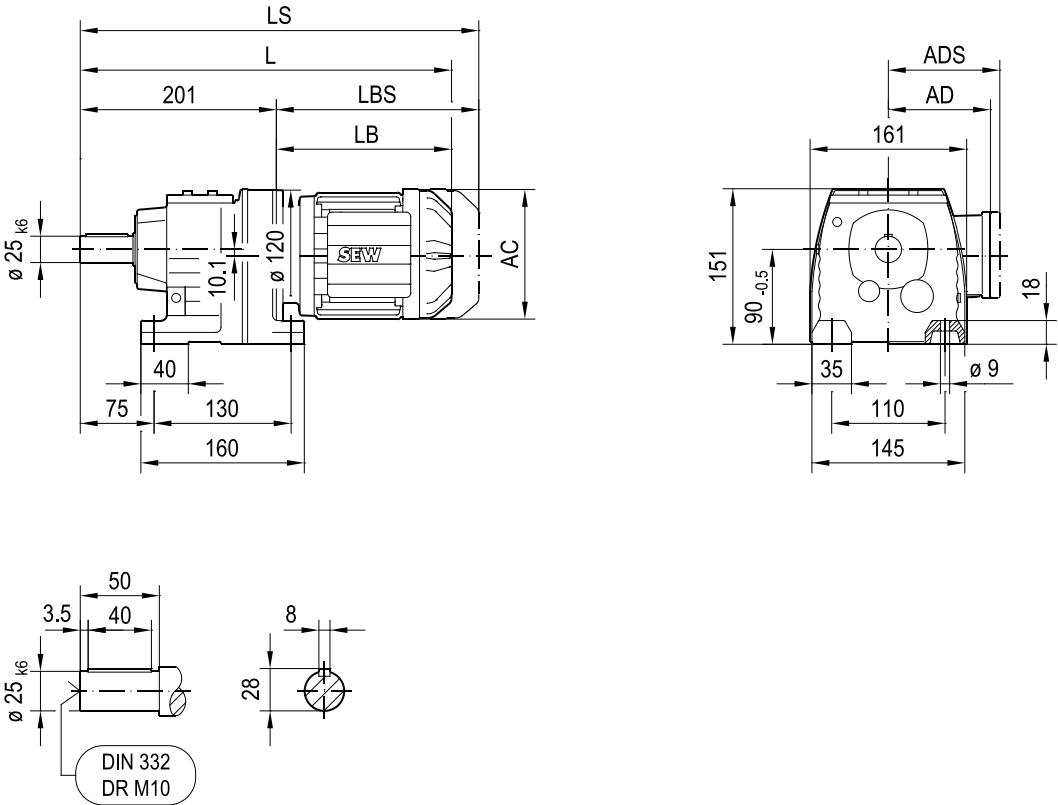
($\rightarrow$ 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	389	403	405	425	436	453	482	483	515	513	563
LS	445	459	472	492	517	534	563	577	609	607	657
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

RZ27..

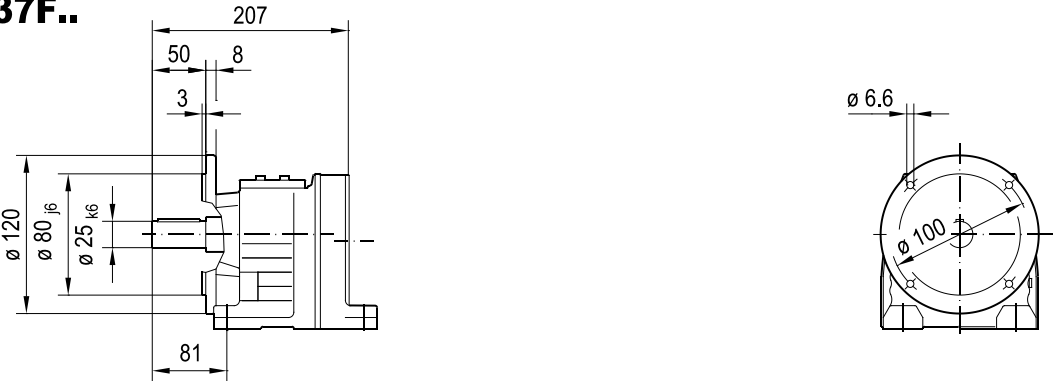
(→ 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	383	397	399	419	430	447	476	477	509	507	557
LS	439	453	466	486	511	528	557	571	603	601	651
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

01 025 01 14

R37..

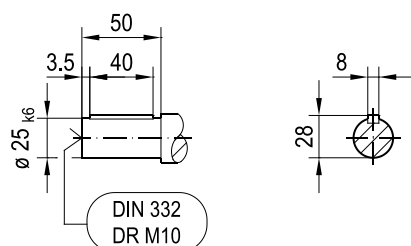
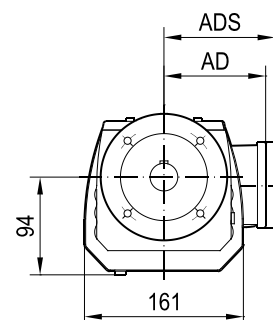
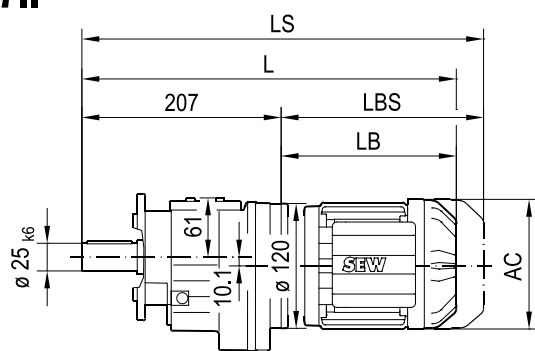
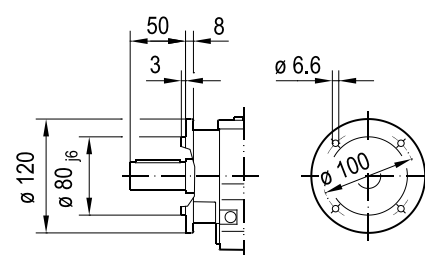
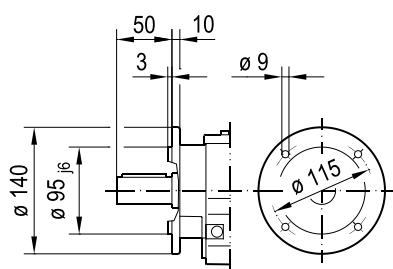
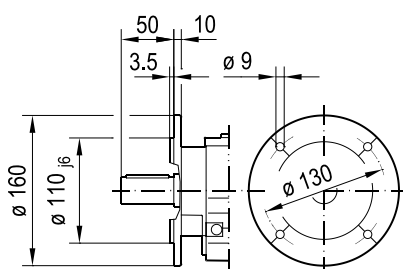
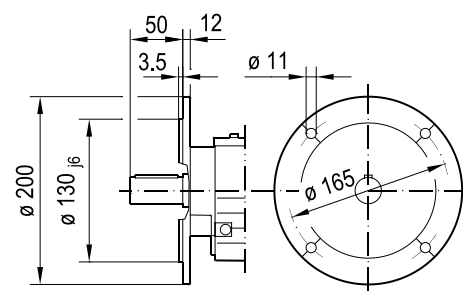


R37F..



($\rightarrow$ 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	391	405	407	427	438	455	484	485	517	515	565
LS	447	461	474	494	519	536	565	579	611	609	659
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

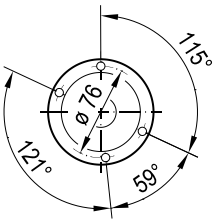
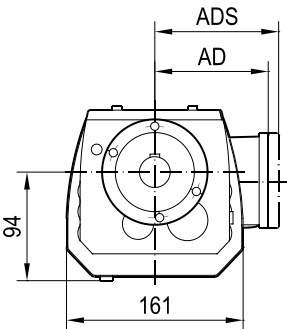
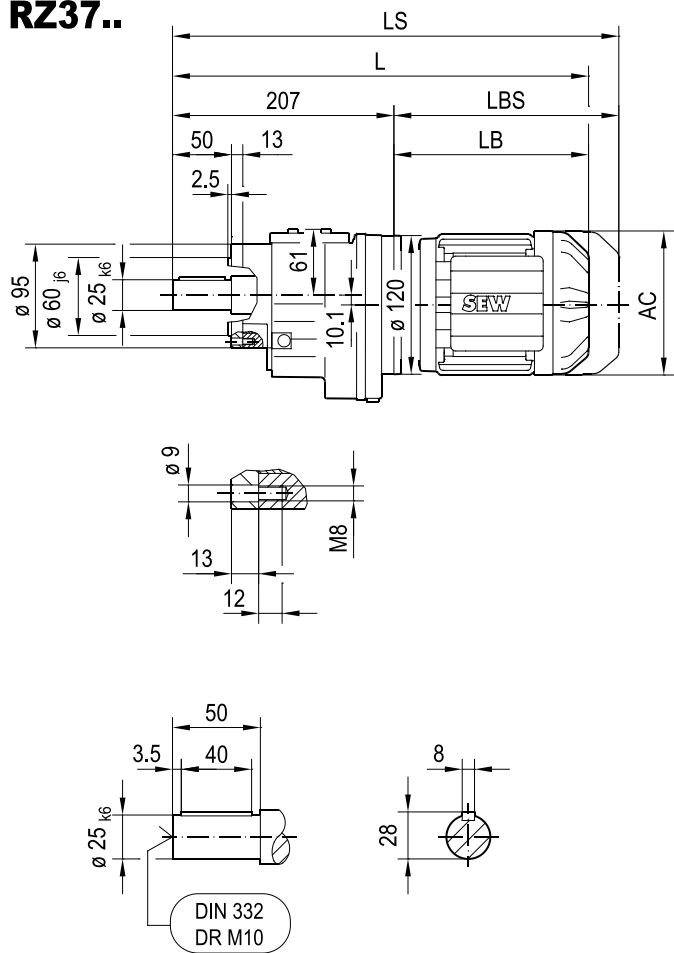
01 026 01 14

RF37..**ø 120****ø 140****ø 160****ø 200**

(> 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	397	411	413	433	444	461	490	491	523	521	571
LS	453	467	480	500	525	542	571	585	617	615	665
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

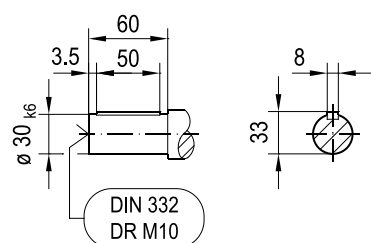
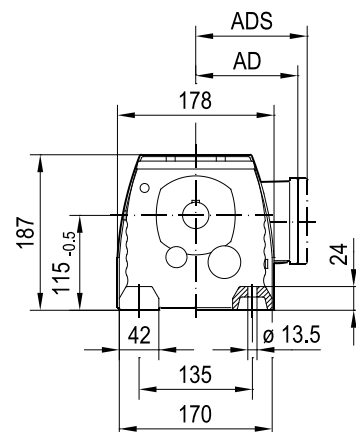
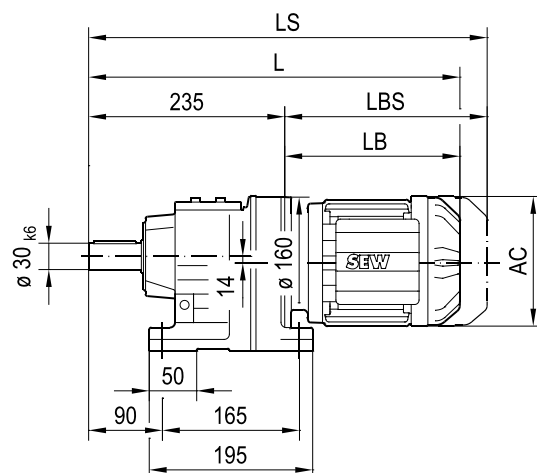
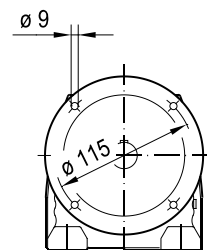
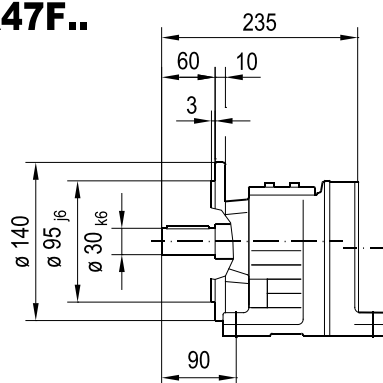
RZ37..

01 027 01 14



($\rightarrow$ 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	397	411	413	433	444	461	490	491	523	521	571
LS	453	467	480	500	525	542	571	585	617	615	665
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

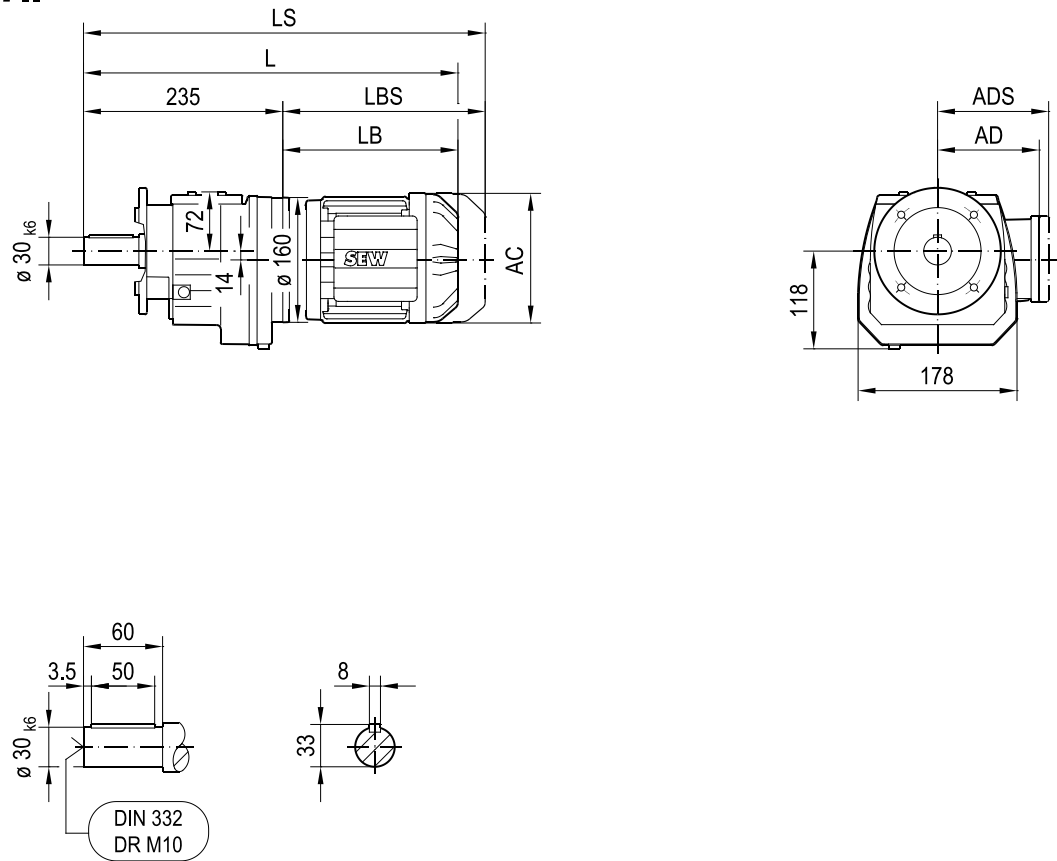
01 028 01 14

R47..DIN 332
DR M10**R47F..**

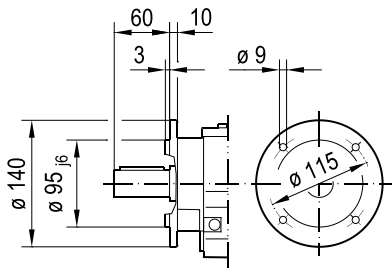
(→ 4.1)	DRN												
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S
AC	115	115	139	139	156	156	156	179	179	197	197	221	221
AD	98	98	118	118	128	128	128	140	140	157	157	170	170
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172
L	419	433	434	454	465	482	511	513	545	540	590	621	675
LS	475	489	502	522	546	563	592	606	638	634	684	733	787
LB	184	198	199	219	230	247	276	278	310	305	355	386	440
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552

01 029 01 14

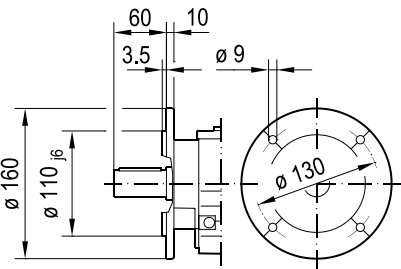
RF47..



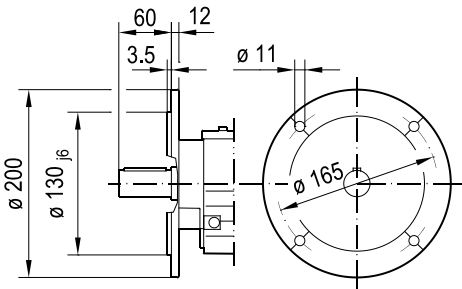
ø 140



ø 160



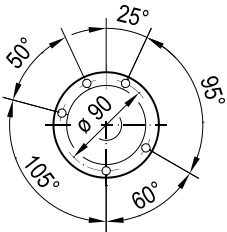
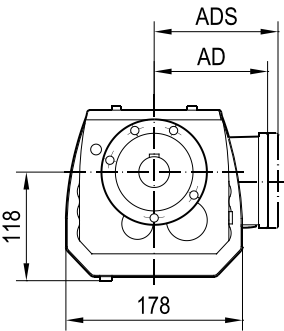
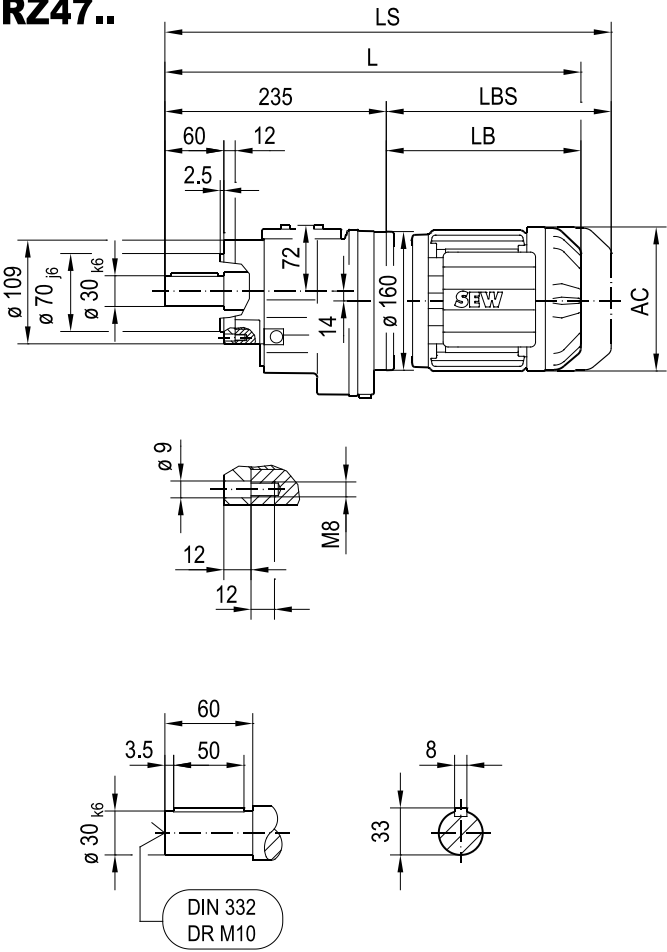
ø 200



(→ 4.1)	DRN												
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S
AC	115	115	139	139	156	156	156	179	179	197	197	221	221
AD	98	98	118	118	128	128	128	140	140	157	157	170	170
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172
L	419	433	434	454	465	482	511	513	545	540	590	621	675
LS	475	489	502	522	546	563	592	606	638	634	684	733	787
LB	184	198	199	219	230	247	276	278	310	305	355	386	440
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552

RZ47..

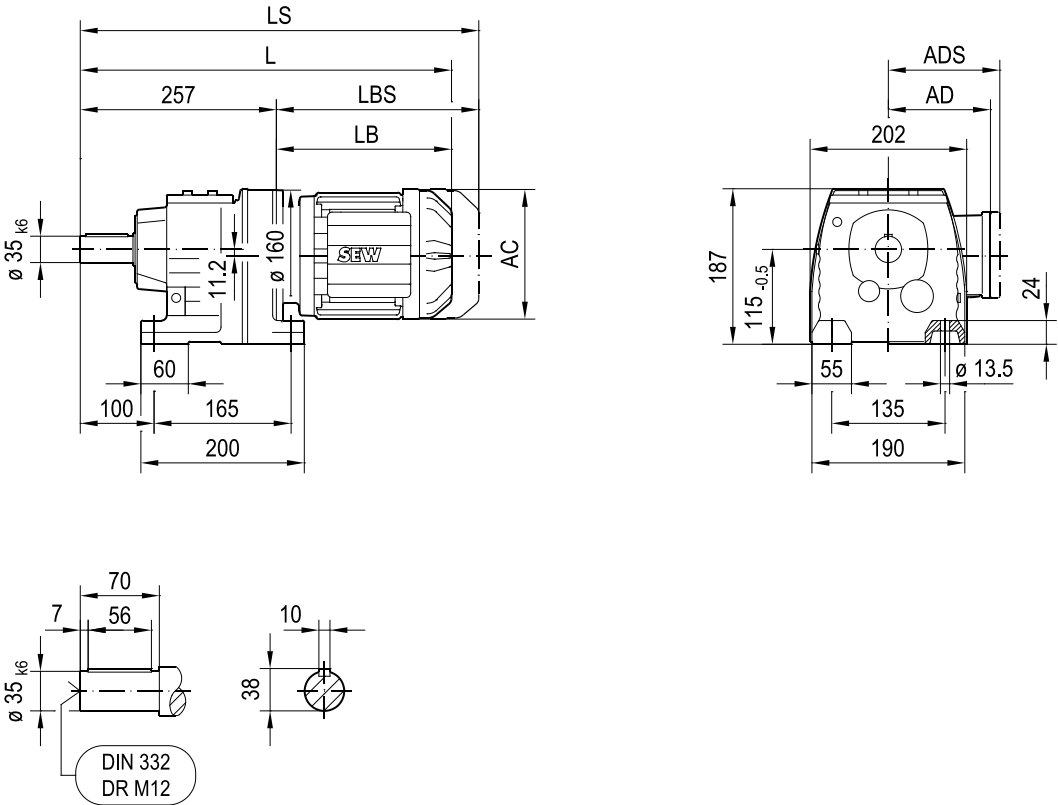
01 030 01 14



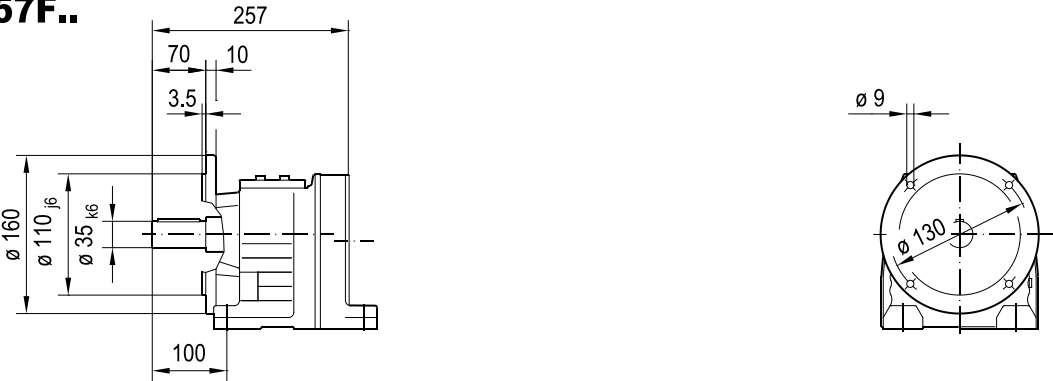
→ 4.1	DRN												
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S
AC	115	115	139	139	156	156	156	179	179	197	197	221	221
AD	98	98	118	118	128	128	128	140	140	157	157	170	170
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172
L	419	433	434	454	465	482	511	513	545	540	590	621	675
LS	475	489	502	522	546	563	592	606	638	634	684	733	787
LB	184	198	199	219	230	247	276	278	310	305	355	386	440
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552

01 031 01 14

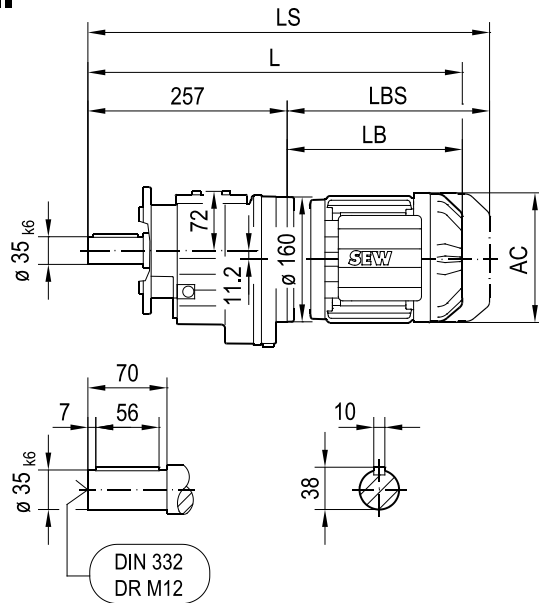
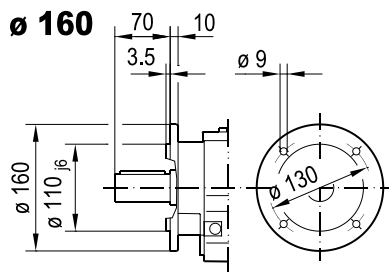
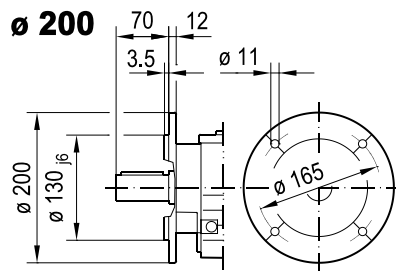
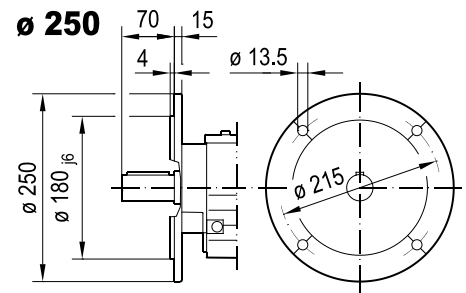
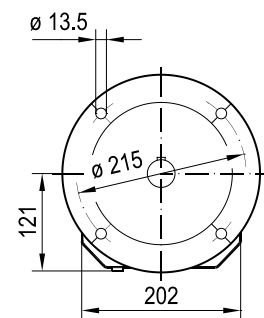
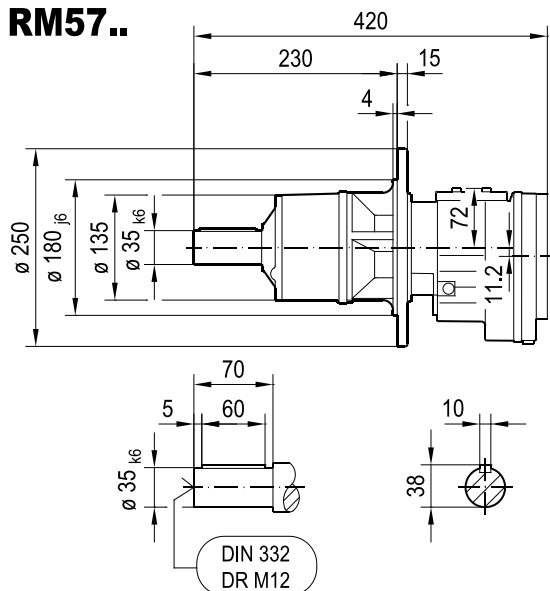
R57..



R57F..



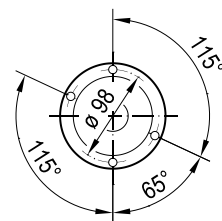
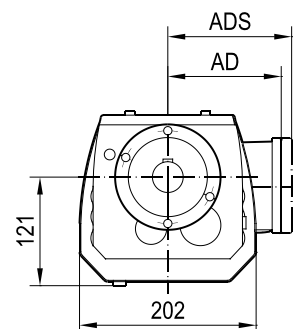
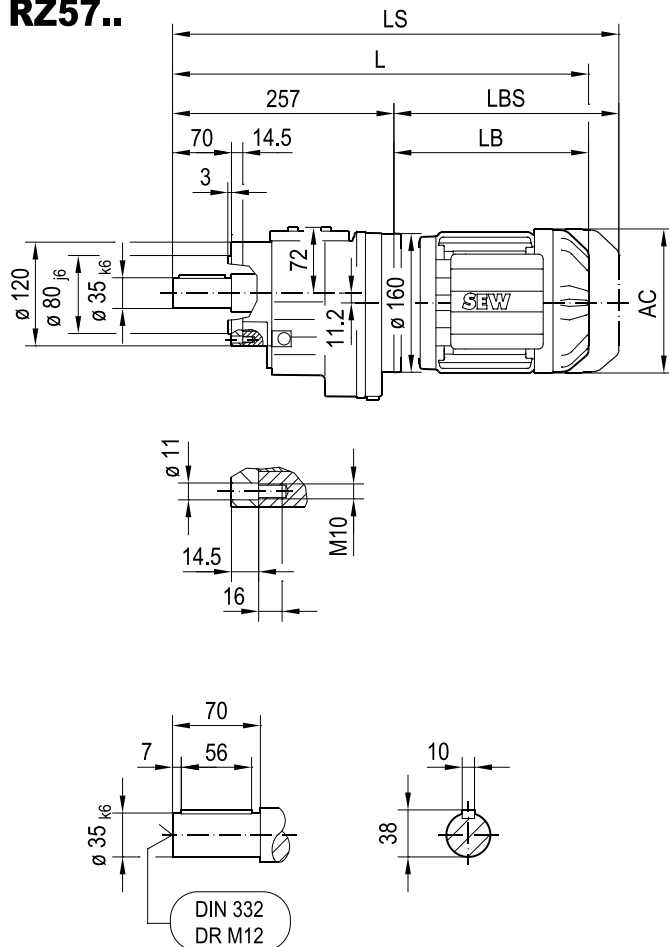
($\rightarrow$ 4.1)	DRN													
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172	228
L	441	455	456	476	487	504	533	535	567	562	612	643	697	715
LS	497	511	524	544	568	585	614	628	660	656	706	755	809	853
LB	184	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552	596

RF57..**01 032 01 14** **$\varnothing 160$**  **$\varnothing 200$**  **$\varnothing 250$** **RM57..**

($\rightarrow$ 4.1)	DRN													
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172	228
L	441	455	456	476	487	504	533	535	567	562	612	643	697	715
LS	497	511	524	544	568	585	614	628	660	656	706	755	809	853
LB	184	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552	596

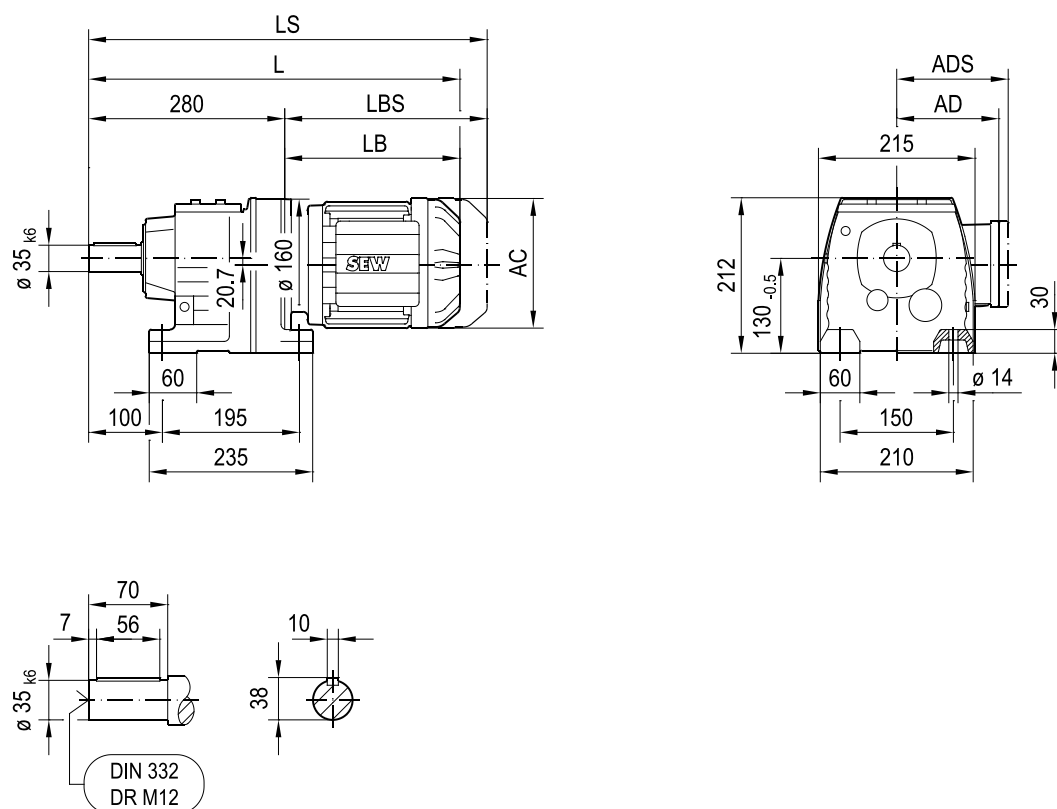
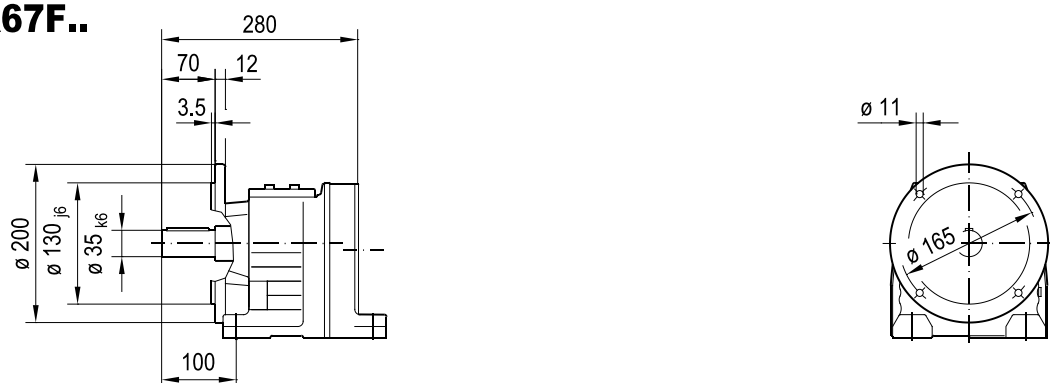
RZ57..

01 033 01 14



(→ 📖 4.1)	DRN													
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172	228
L	441	455	456	476	487	504	533	535	567	562	612	643	697	715
LS	497	511	524	544	568	585	614	628	660	656	706	755	809	853
LB	184	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552	596

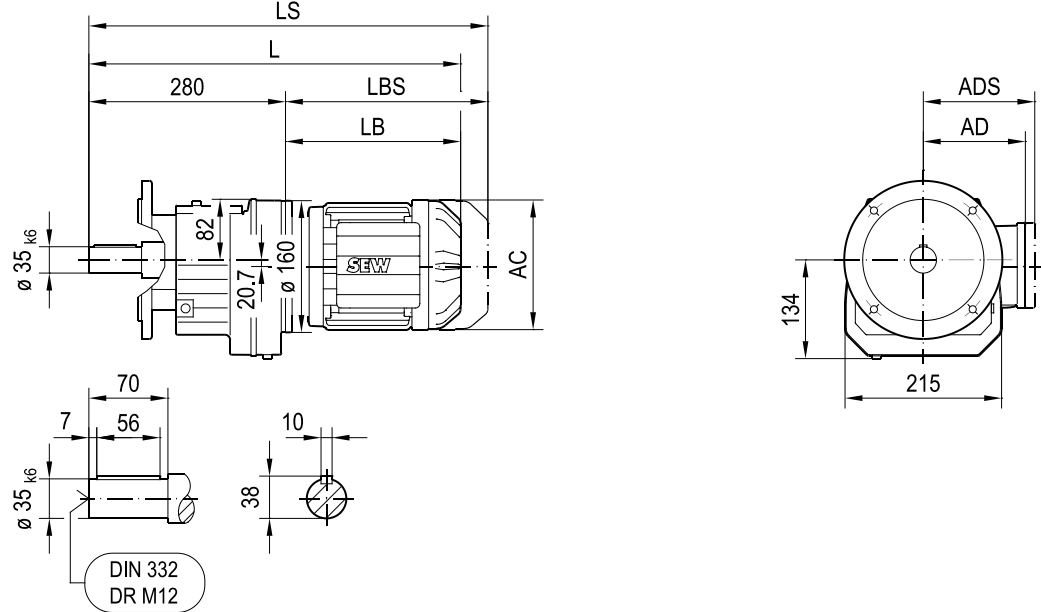
01 034 01 14

R67..**R67F..**

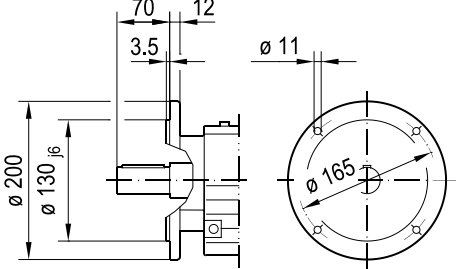
(> 4.1)	DRN													
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172	228
L	464	478	479	499	510	527	556	558	590	585	635	666	720	738
LS	520	534	547	567	591	608	637	651	683	679	729	778	832	876
LB	184	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552	596

01 035 02 14

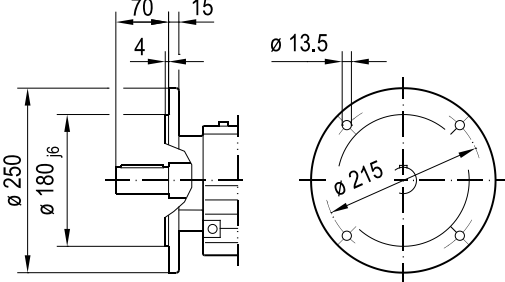
RF67..



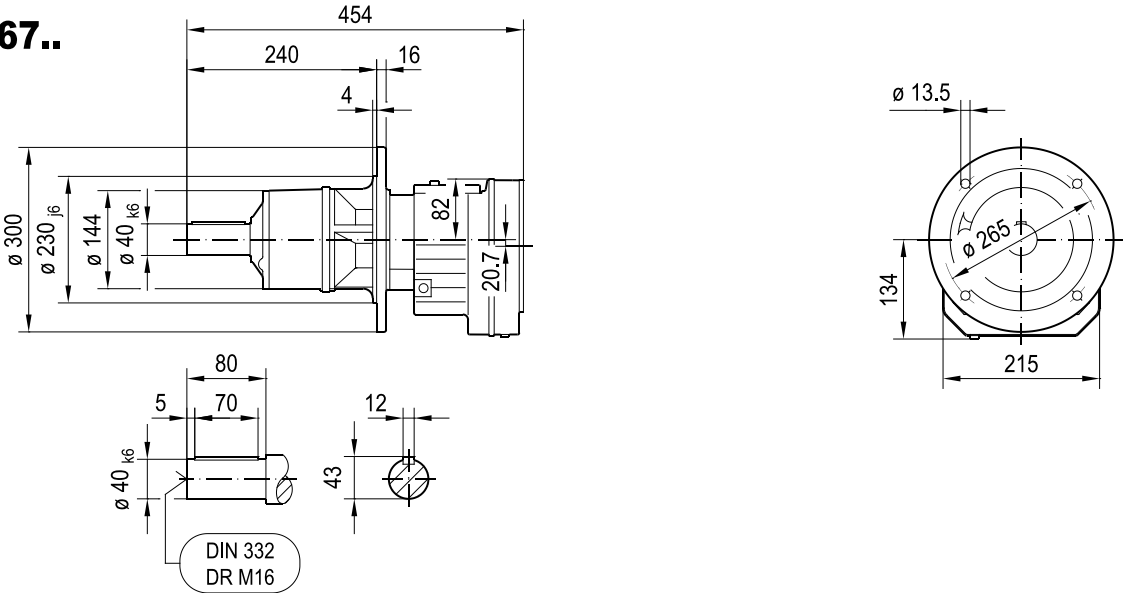
$\varnothing 200$



$\varnothing 250$

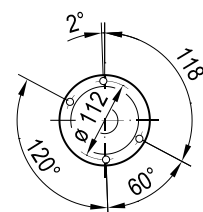
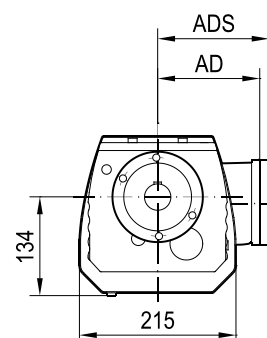
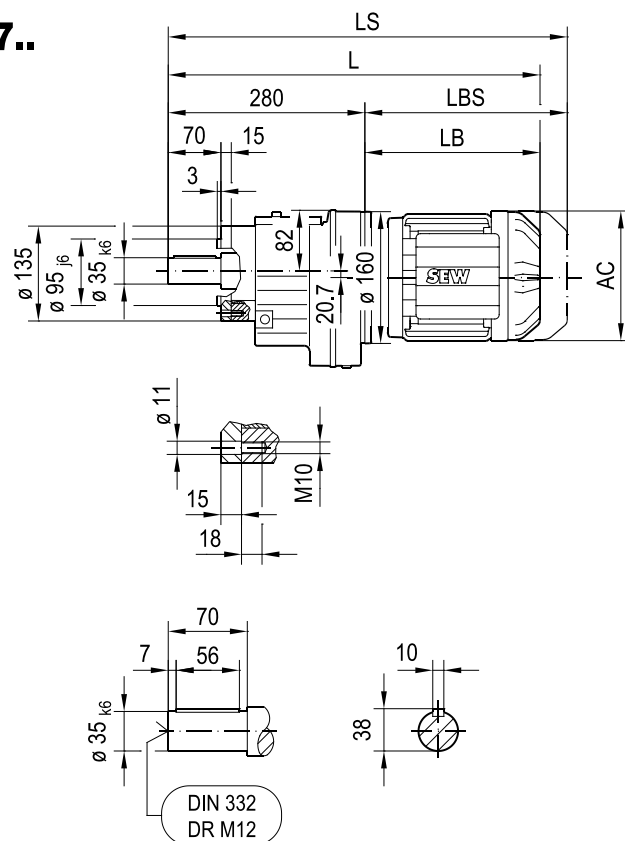


RM67..



($\rightarrow$ 4.1)	DRN													
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172	228
L	464	478	479	499	510	527	556	558	590	585	635	666	720	738
LS	520	534	547	567	591	608	637	651	683	679	729	778	832	876
LB	184	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552	596

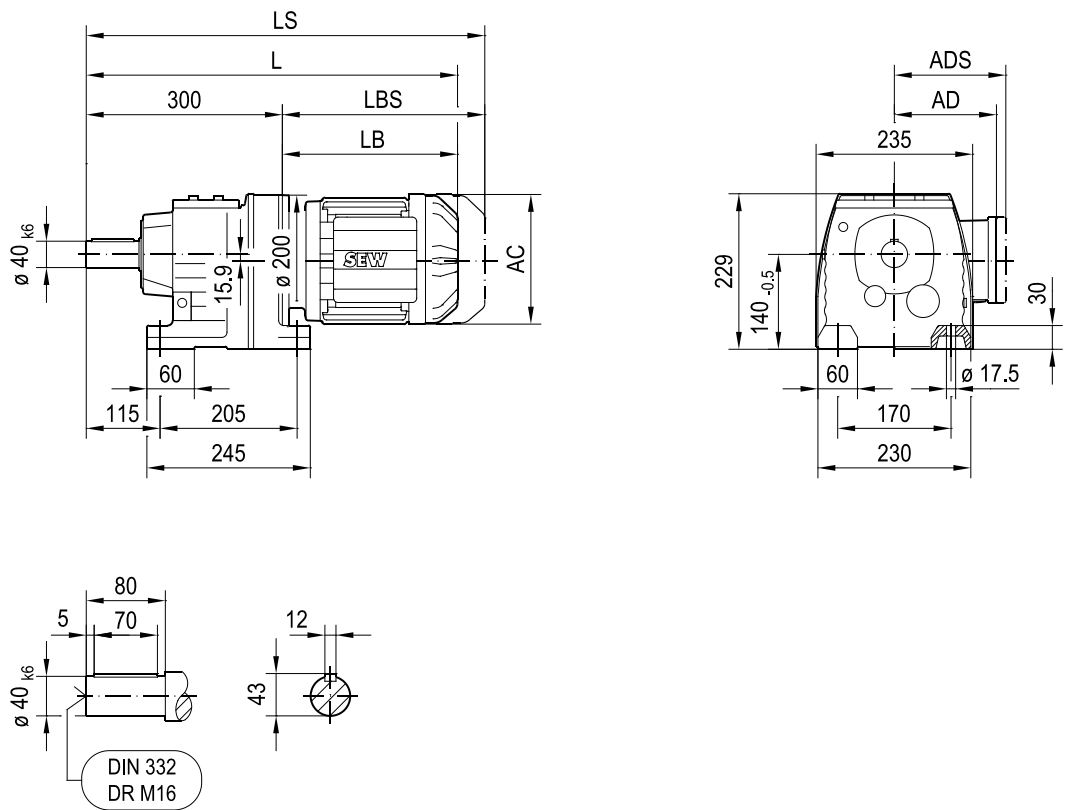
01 036 01 14

RZ67..

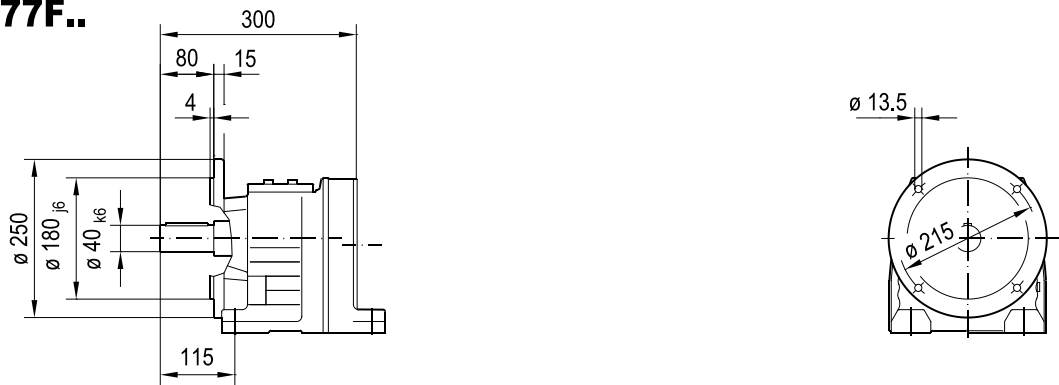
($\rightarrow$ 4.1)	DRN													
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172	228
L	464	478	479	499	510	527	556	558	590	585	635	666	720	738
LS	520	534	547	567	591	608	637	651	683	679	729	778	832	876
LB	184	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552	596

01 037 01 14

R77..

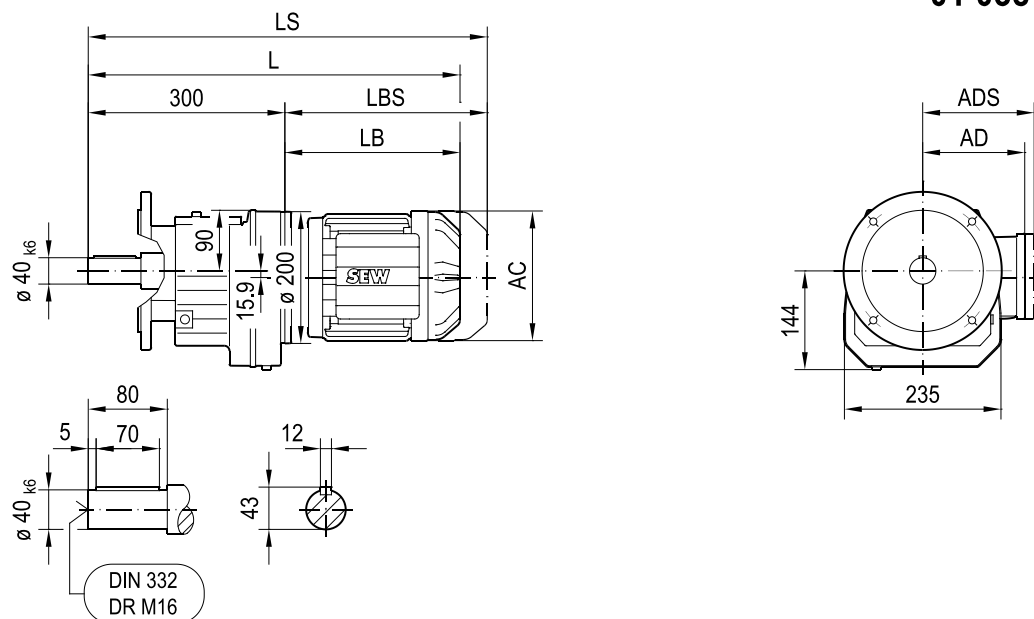
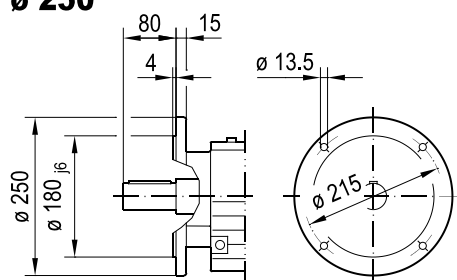
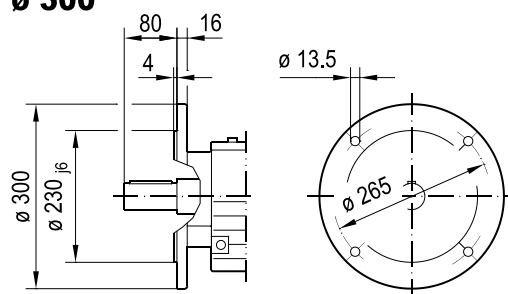
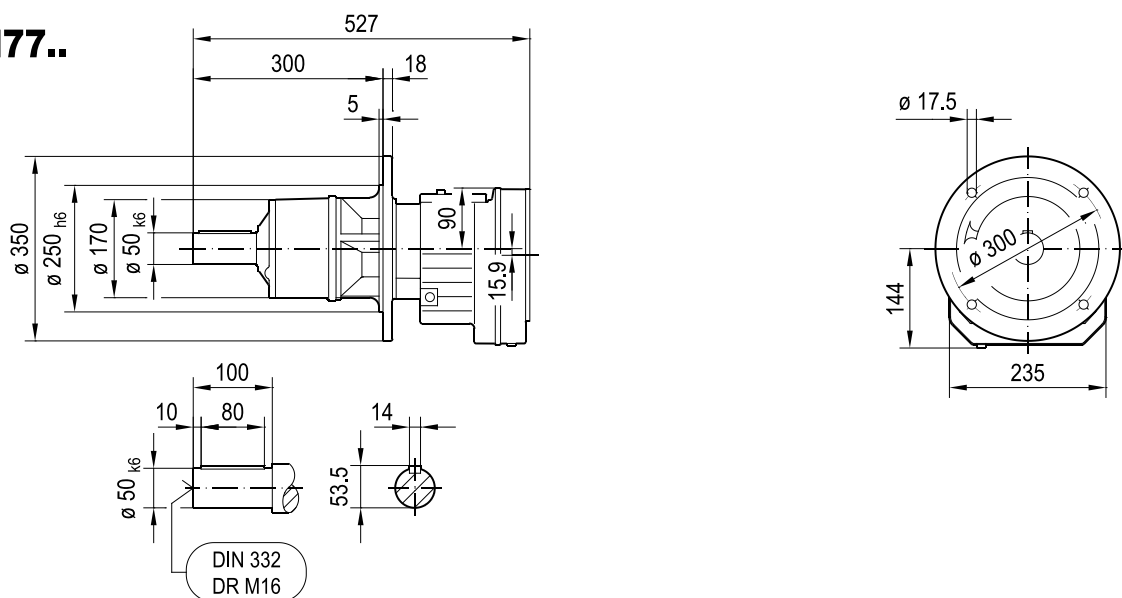


R77F..



($\rightarrow$ 4.1)	DRN														
	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..
AC	115	139	139	156	156	156	179	179	197	197	221	221	261	261	314
AD	98	118	118	128	128	128	140	140	157	157	170	170	228	228	253
ADS	98	129	129	139	139	139	150	150	158	158	172	172	228	228	253
L	491	492	512	523	540	569	571	603	598	648	679	729	747	773	839
LS	547	560	580	604	621	650	664	696	692	742	791	841	885	910	1028
LB	191	192	212	223	240	269	271	303	298	348	379	429	447	473	539
LBS	247	260	280	304	321	350	364	396	392	442	491	541	585	610	728

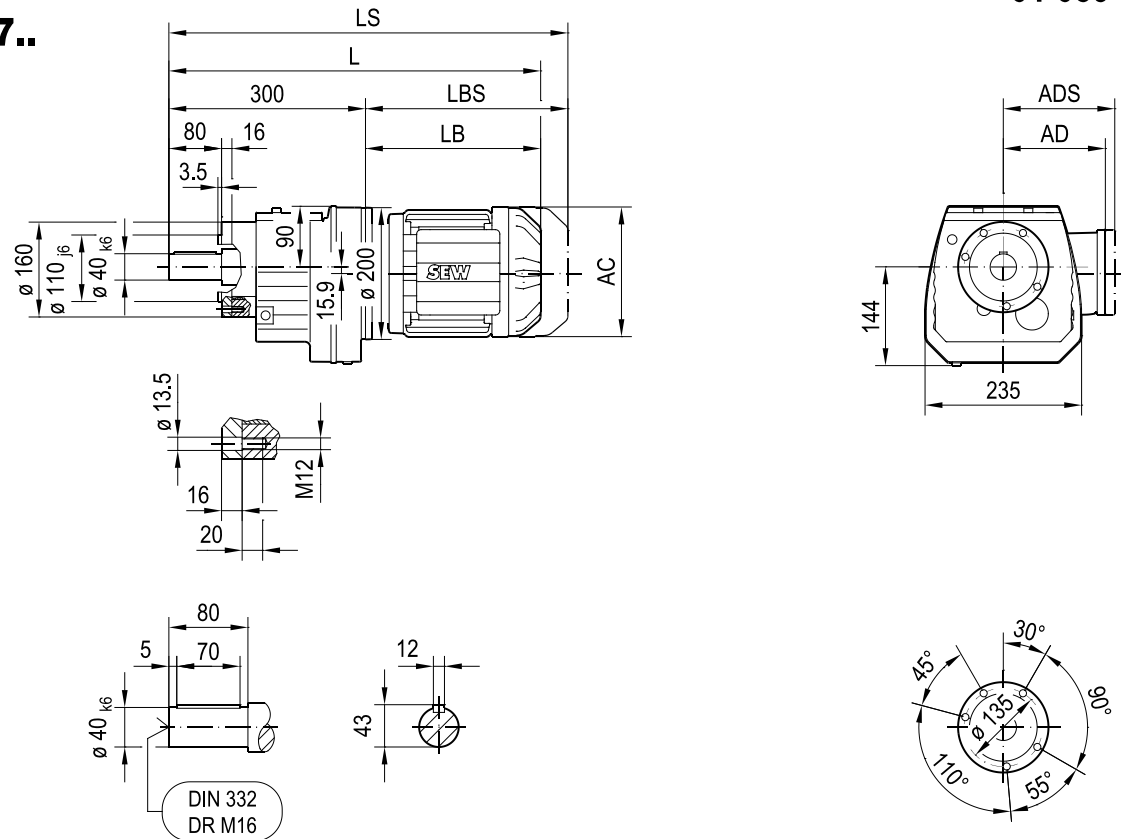
01 038 01 14

RF77.. **$\varnothing 250$**  **$\varnothing 300$** **RM77..**

($\rightarrow$ 4.1)	DRN														
	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..
AC	115	139	139	156	156	156	179	179	197	197	221	221	261	261	314
AD	98	118	118	128	128	128	140	140	157	157	170	170	228	228	253
ADS	98	129	129	139	139	139	150	150	158	158	172	172	228	228	253
L	491	492	512	523	540	569	571	603	598	648	679	729	747	773	839
LS	547	560	580	604	621	650	664	696	692	742	791	841	885	910	1028
LB	191	192	212	223	240	269	271	303	298	348	379	429	447	473	539
LBS	247	260	280	304	321	350	364	396	392	442	491	541	585	610	728

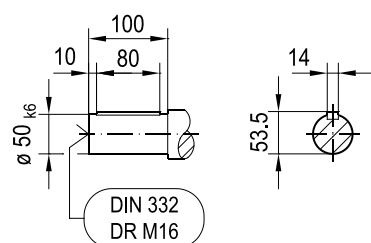
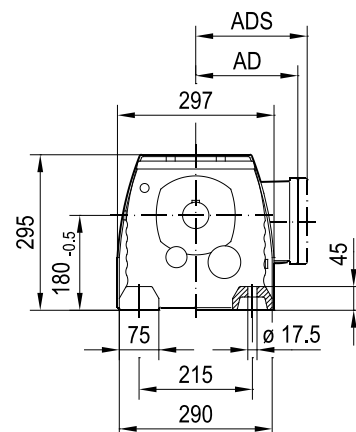
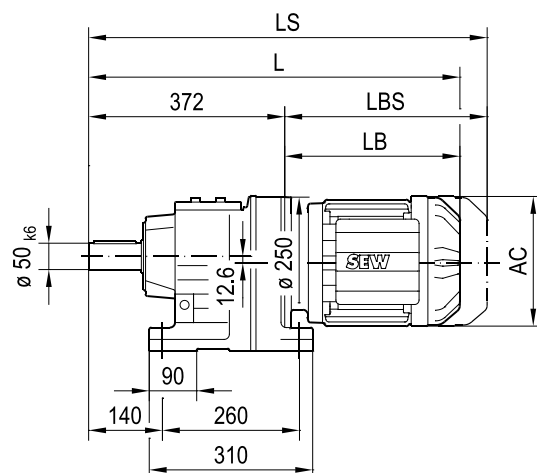
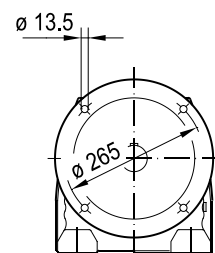
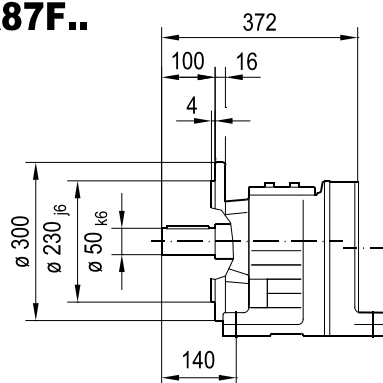
01 039 01 14

RZ77..



($\rightarrow$ 4.1)	DRN														
	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..
AC	115	139	139	156	156	156	179	179	197	197	221	221	261	261	314
AD	98	118	118	128	128	128	140	140	157	157	170	170	228	228	253
ADS	98	129	129	139	139	139	150	150	158	158	172	172	228	228	253
L	491	492	512	523	540	569	571	603	598	648	679	729	747	773	839
LS	547	560	580	604	621	650	664	696	692	742	791	841	885	910	1028
LB	191	192	212	223	240	269	271	303	298	348	379	429	447	473	539
LBS	247	260	280	304	321	350	364	396	392	442	491	541	585	610	728

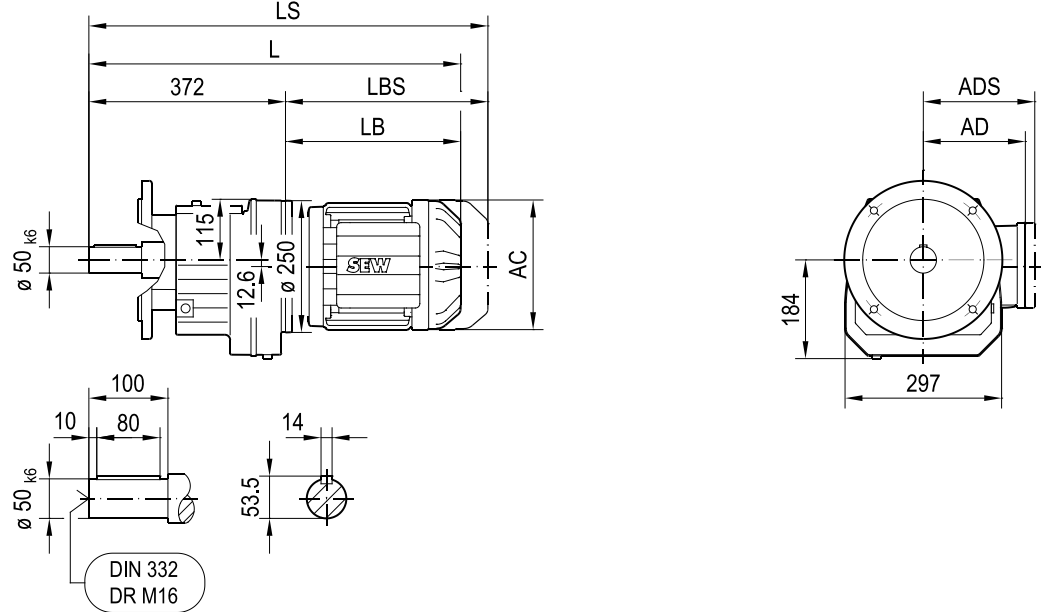
01 040 01 14

R87..**R87F..**

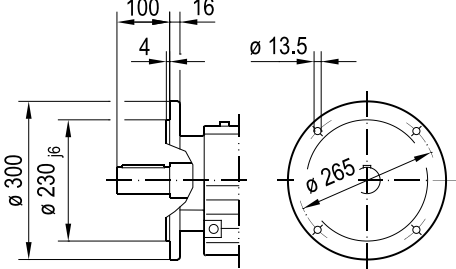
(> 4.1)	DRN														
	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L
AC	139	156	156	156	179	179	197	197	221	221	261	261	314	357	394
AD	118	128	128	128	140	140	157	157	170	170	228	228	253	268	283
ADS	129	139	139	139	150	150	158	158	172	172	228	228	253	268	283
L	579	590	607	636	638	670	665	715	746	796	814	840	906	929	1039
LS	647	671	688	717	731	763	759	809	858	908	952	977	1095	1118	1244
LB	207	218	235	264	266	298	293	343	374	424	442	468	534	557	667
LBS	275	299	316	345	359	391	387	437	486	536	580	605	723	746	872

01 041 01 14

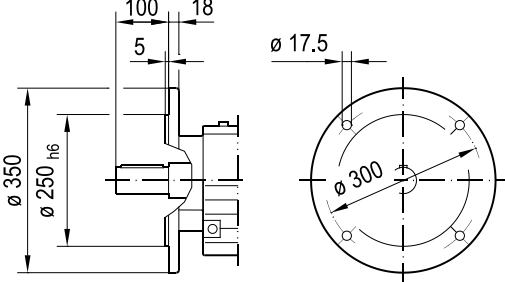
RF87..



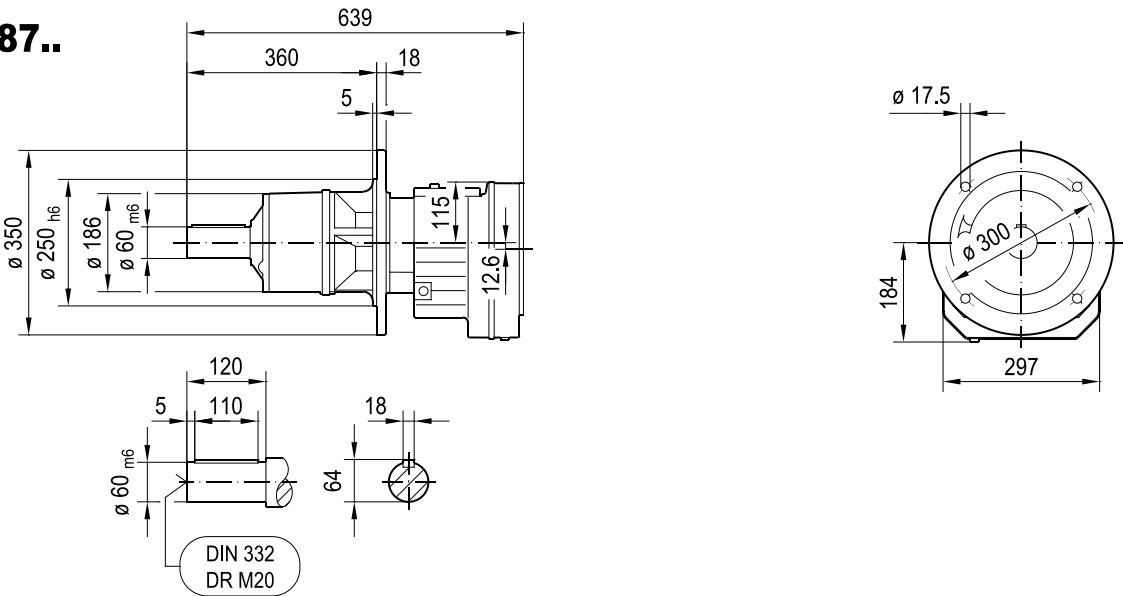
$\varnothing 300$



$\varnothing 350$

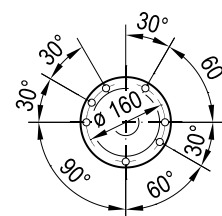
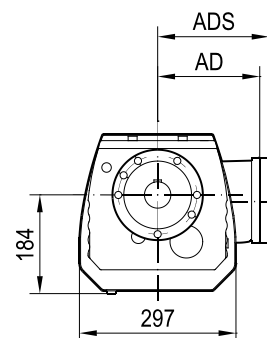
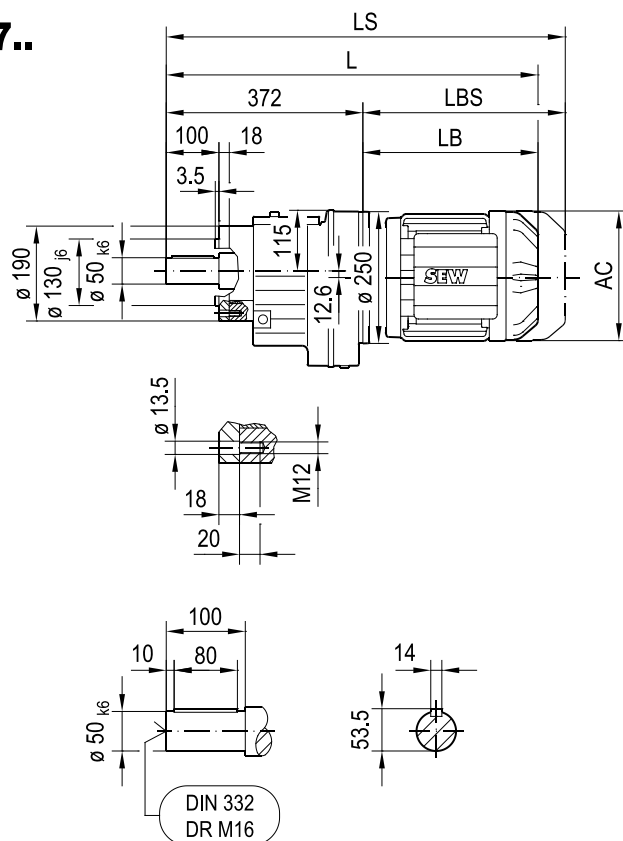


RM87..



(→📖 4.1)	DRN														
	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L
AC	139	156	156	156	179	179	197	197	221	221	261	261	314	357	394
AD	118	128	128	128	140	140	157	157	170	170	228	228	253	268	283
ADS	129	139	139	139	150	150	158	158	172	172	228	228	253	268	283
L	579	590	607	636	638	670	665	715	746	796	814	840	906	929	1039
LS	647	671	688	717	731	763	759	809	858	908	952	977	1095	1118	1244
LB	207	218	235	264	266	298	293	343	374	424	442	468	534	557	667
LBS	275	299	316	345	359	391	387	437	486	536	580	605	723	746	872

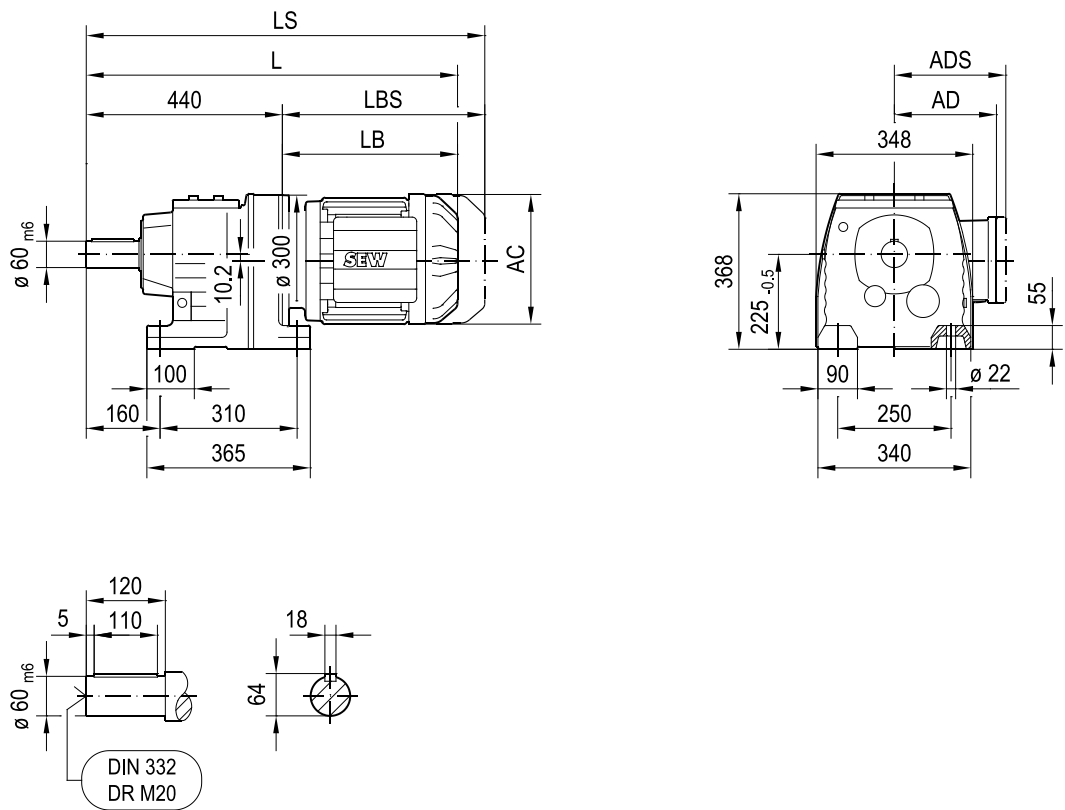
01 042 01 14

RZ87..

(→ 4.1)	DRN														
	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L
AC	139	156	156	156	179	179	197	197	221	221	261	261	314	357	394
AD	118	128	128	128	140	140	157	157	170	170	228	228	253	268	283
ADS	129	139	139	139	150	150	158	158	172	172	228	228	253	268	283
L	579	590	607	636	638	670	665	715	746	796	814	840	906	929	1039
LS	647	671	688	717	731	763	759	809	858	908	952	977	1095	1118	1244
LB	207	218	235	264	266	298	293	343	374	424	442	468	534	557	667
LBS	275	299	316	345	359	391	387	437	486	536	580	605	723	746	872

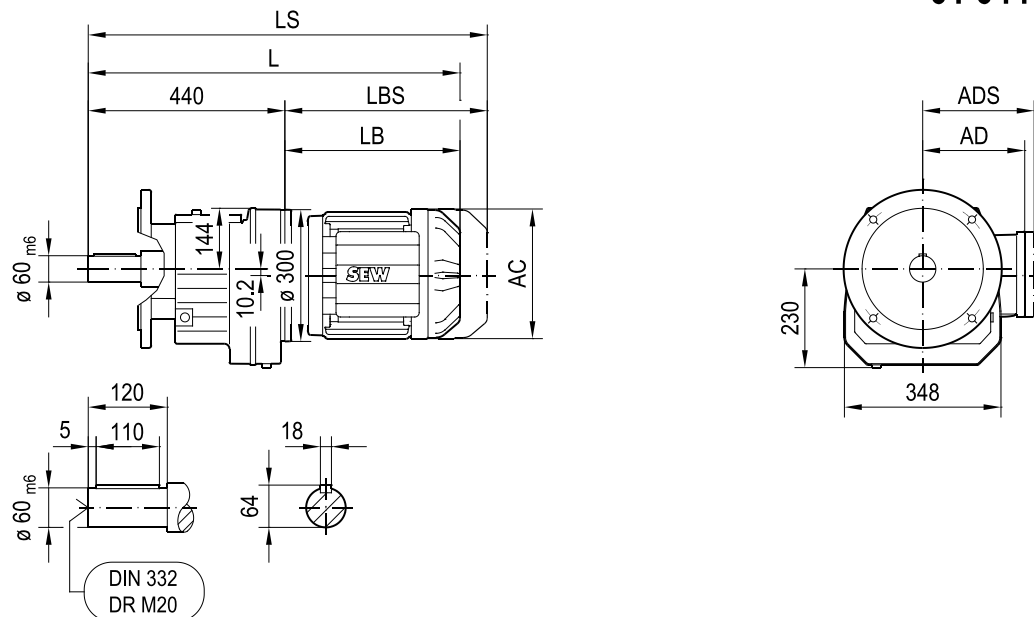
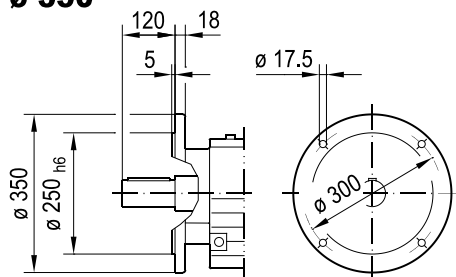
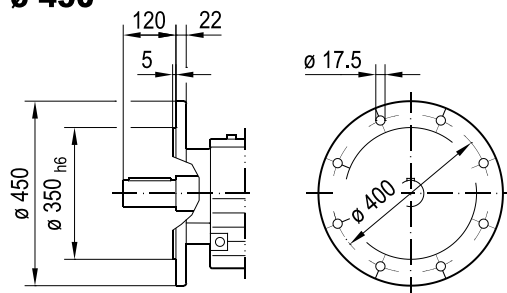
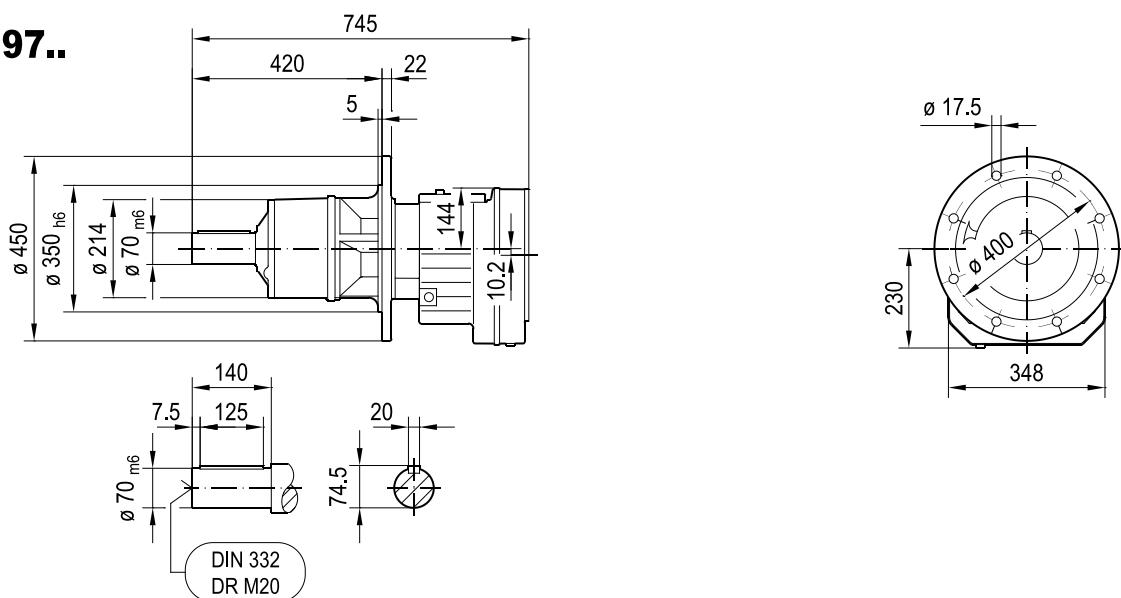
01 043 01 14

R97..



($\rightarrow$ 4.1)	DRN														
	71M	80MK	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..
AC	139	156	156	179	179	197	197	221	221	261	261	314	357	394	434
AD	118	128	128	140	140	157	157	170	170	228	228	253	268	283	305
ADS	129	139	139	150	150	158	158	172	172	228	228	253	268	283	305
L	642	653	699	701	733	728	778	809	859	877	903	969	992	1102	1076
LS	710	734	780	794	826	822	872	921	971	1015	1040	1158	1181	1307	1281
LB	202	213	259	261	293	288	338	369	419	437	463	529	552	662	636
LBS	270	294	340	354	386	382	432	481	531	575	600	718	741	867	841

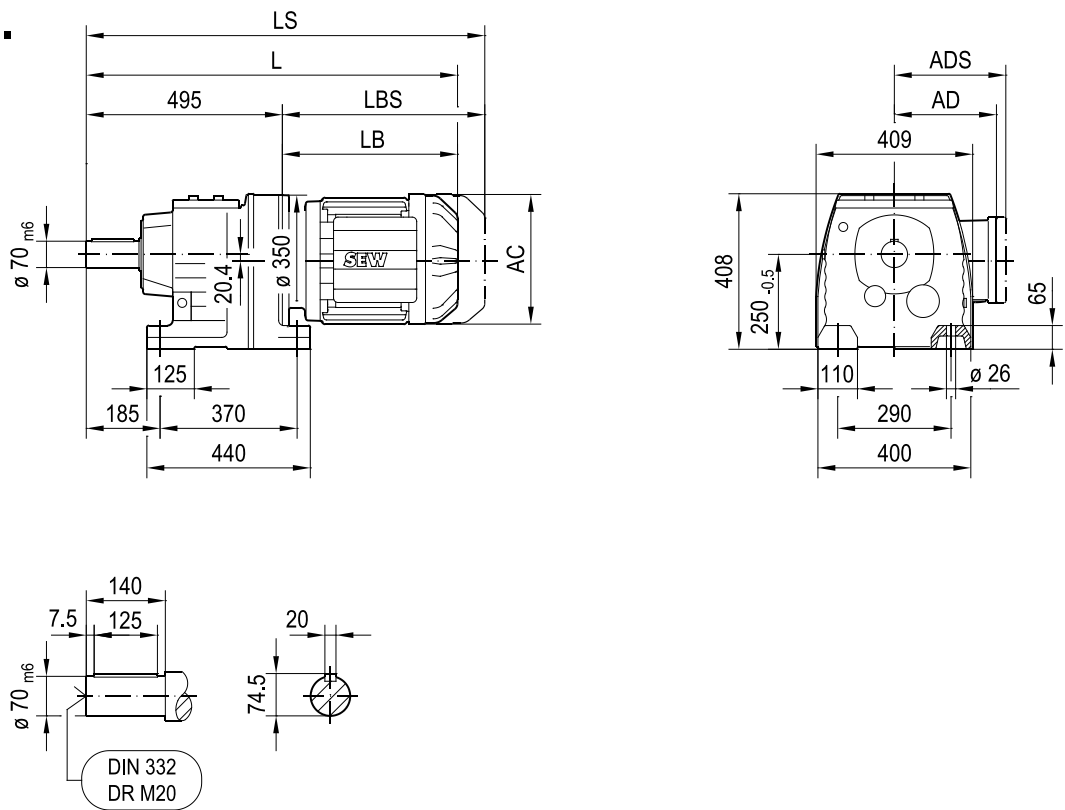
01 044 01 14

RF97..**ø 350****ø 450****RM97..**

(→ 4.1)	DRN														
	71M	80MK	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..
AC	139	156	156	179	179	197	197	221	221	261	261	314	357	394	434
AD	118	128	128	140	140	157	157	170	170	228	228	253	268	283	305
ADS	129	139	139	150	150	158	158	172	172	228	228	253	268	283	305
L	642	653	699	701	733	728	778	809	859	877	903	969	992	1102	1076
LS	710	734	780	794	826	822	872	921	971	1015	1040	1158	1181	1307	1281
LB	202	213	259	261	293	288	338	369	419	437	463	529	552	662	636
LBS	270	294	340	354	386	382	432	481	531	575	600	718	741	867	841

01 045 01 14

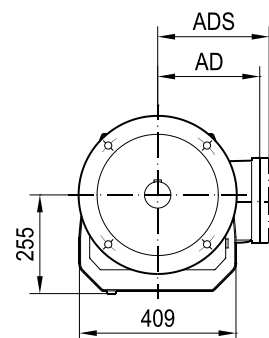
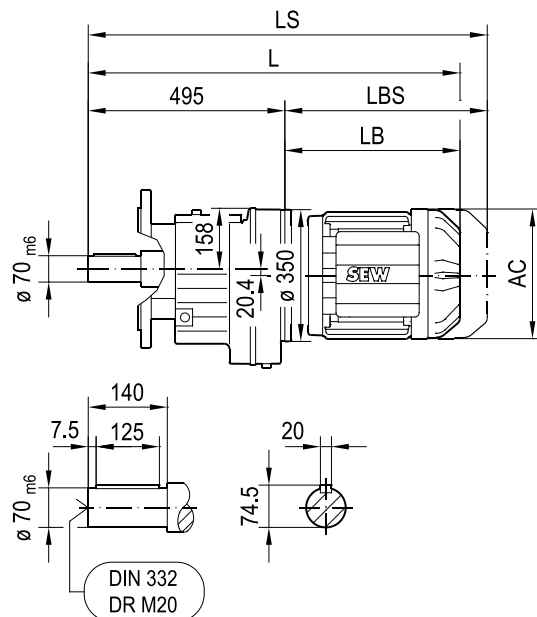
R107..



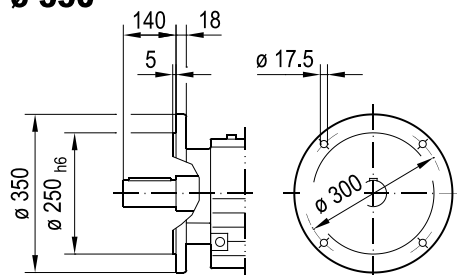
($\rightarrow$ 4.1)	DRN									
	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..
AC	197	197	221	221	261	261	314	357	394	434
AD	157	157	170	170	228	228	253	268	283	305
ADS	158	158	172	172	228	228	253	268	283	305
L	777	827	858	908	926	952	1018	1041	1151	1125
LS	871	921	970	1020	1064	1089	1207	1230	1356	1330
LB	282	332	363	413	431	457	523	546	656	630
LBS	376	426	475	525	569	594	712	735	861	835

01 046 01 14

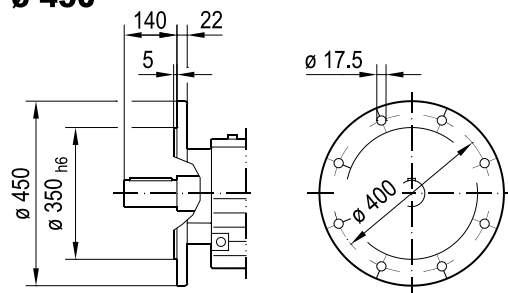
RF107..



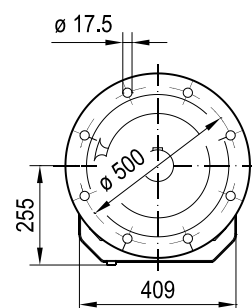
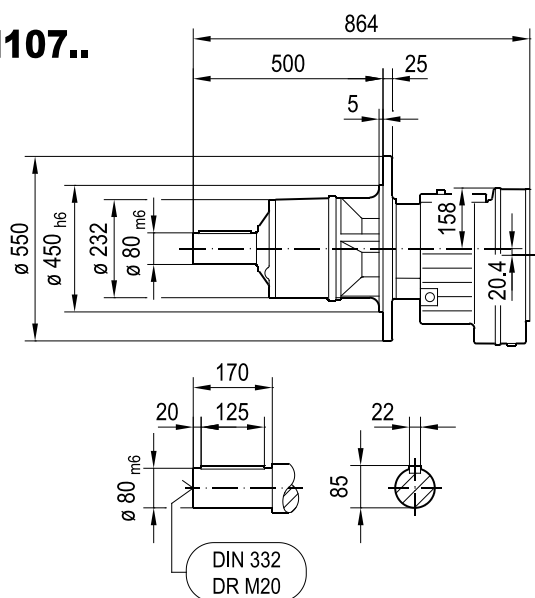
Ø 350



Ø 450



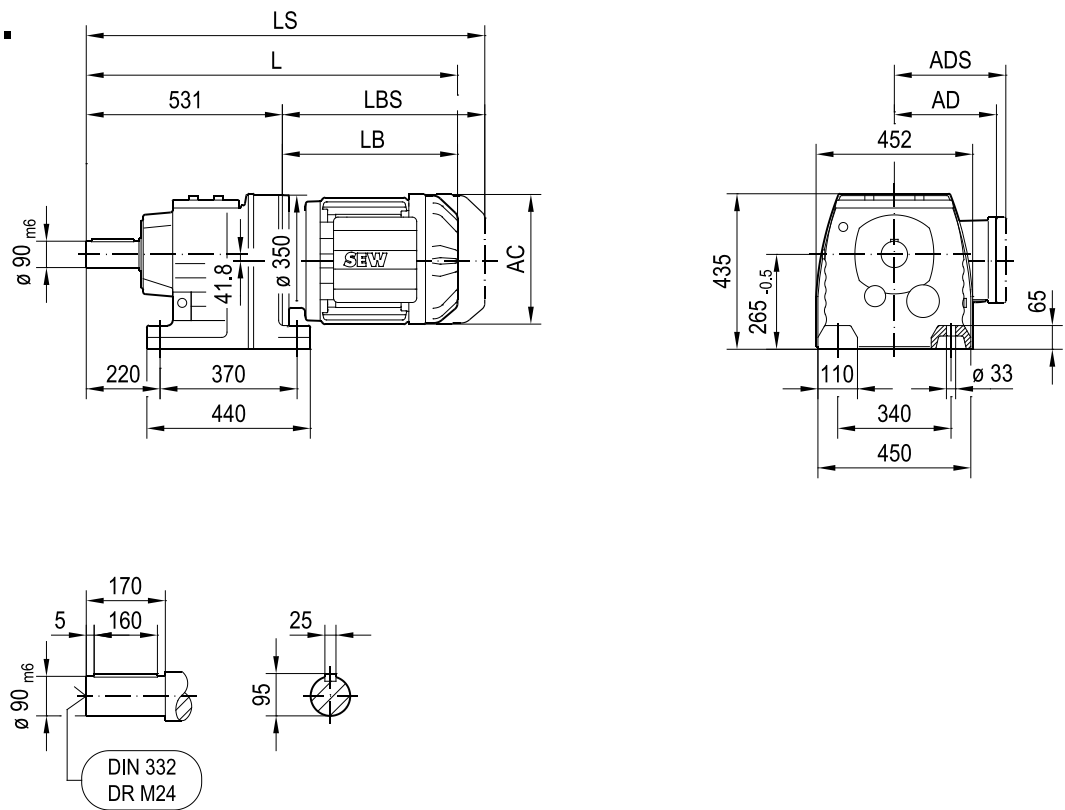
RM107..



(→ 📖 4.1)	DRN									
	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..
AC	197	197	221	221	261	261	314	357	394	434
AD	157	157	170	170	228	228	253	268	283	305
ADS	158	158	172	172	228	228	253	268	283	305
L	777	827	858	908	926	952	1018	1041	1151	1125
LS	871	921	970	1020	1064	1089	1207	1230	1356	1330
LB	282	332	363	413	431	457	523	546	656	630
LBS	376	426	475	525	569	594	712	735	861	835

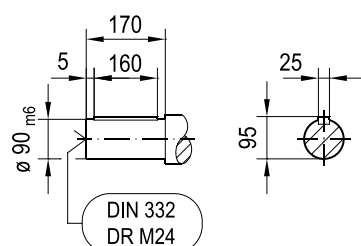
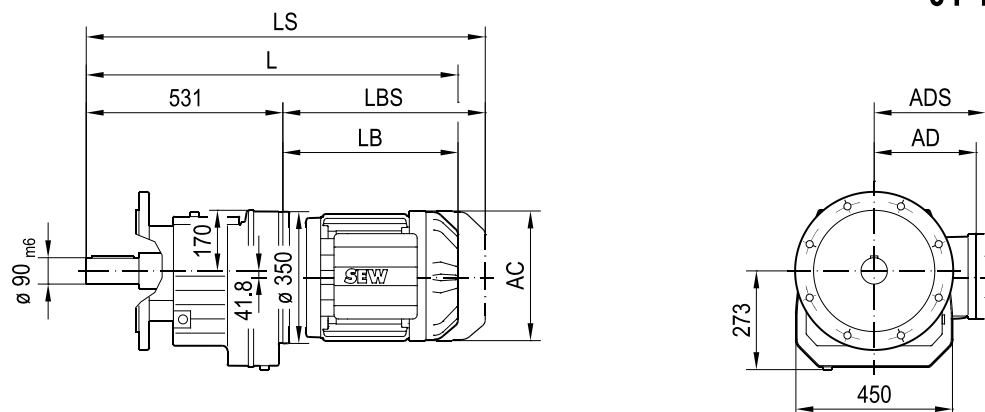
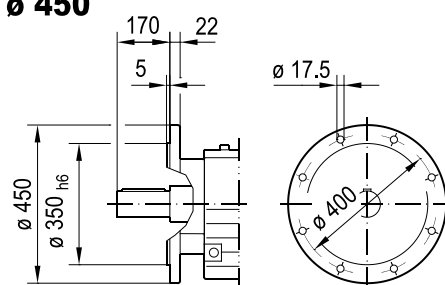
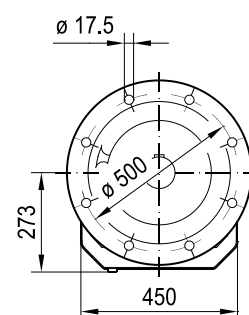
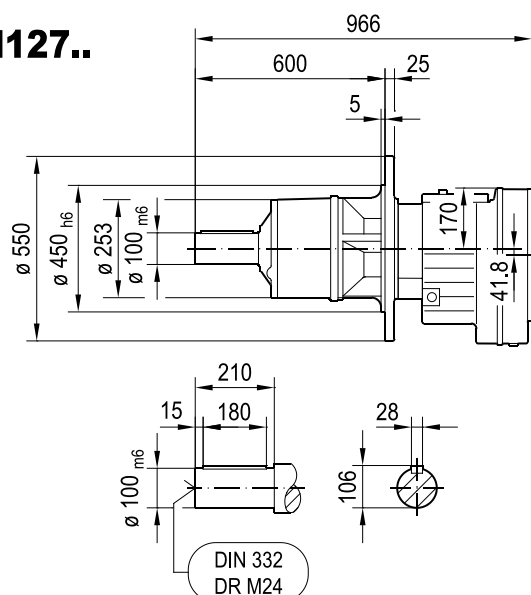
01 147 01 15

R127..



($\rightarrow$ 4.1)	DRN										
	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..	250M
AC	197	197	221	221	261	261	314	357	394	434	495
AD	157	157	170	170	228	228	253	268	283	305	394
ADS	158	158	172	172	228	228	253	268	283	305	394
L	813	863	894	944	962	988	1054	1077	1187	1161	1298
LS	907	957	1006	1056	1100	1125	1243	1266	1392	1366	1538
LB	282	332	363	413	431	457	523	546	656	630	767
LBS	376	426	475	525	569	594	712	735	861	835	1007

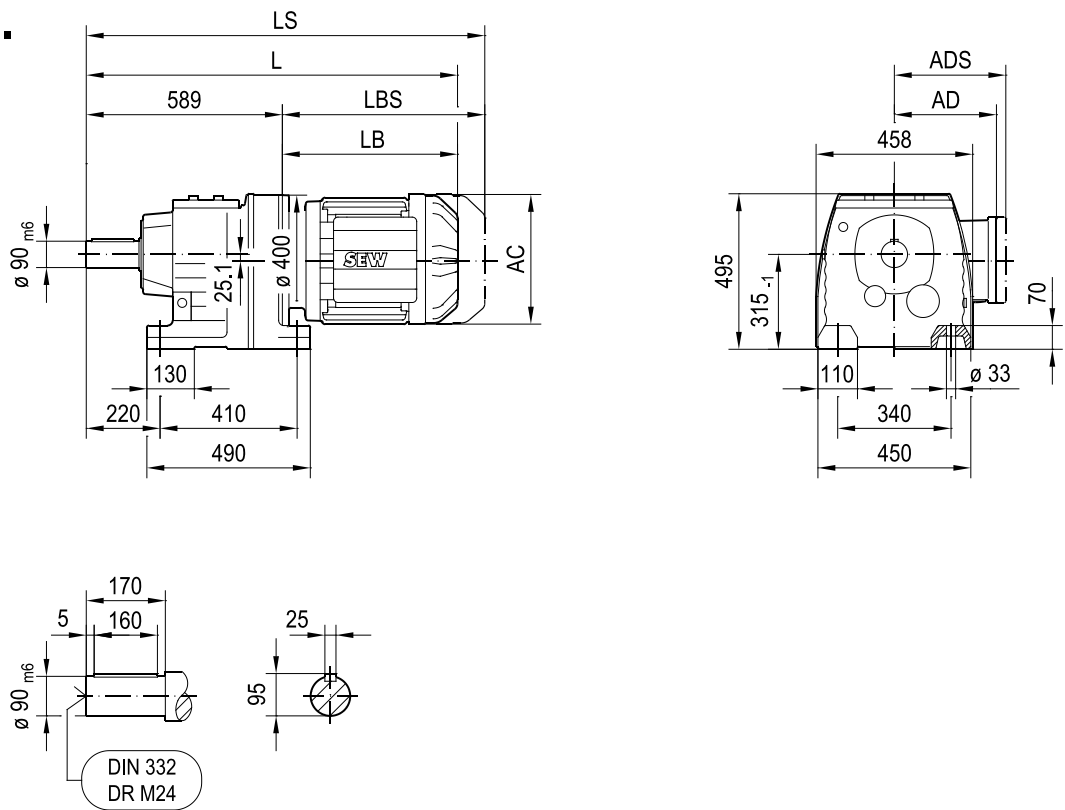
01 148 01 15

RF127..**ø 450****RM127..**

(→ 4.1)	DRN										
	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..	250M
AC	197	197	221	221	261	261	314	357	394	434	495
AD	157	157	170	170	228	228	253	268	283	305	394
ADS	158	158	172	172	228	228	253	268	283	305	394
L	813	863	894	944	962	988	1054	1077	1187	1161	1298
LS	907	957	1006	1056	1100	1125	1243	1266	1392	1366	1538
LB	282	332	363	413	431	457	523	546	656	630	767
LBS	376	426	475	525	569	594	712	735	861	835	1007

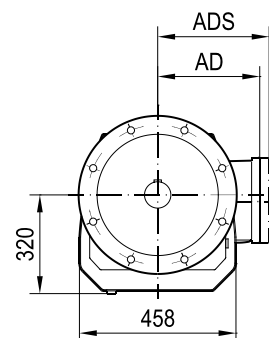
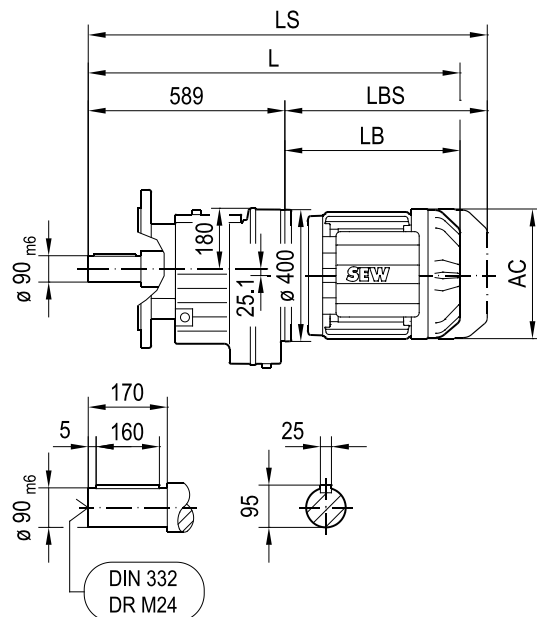
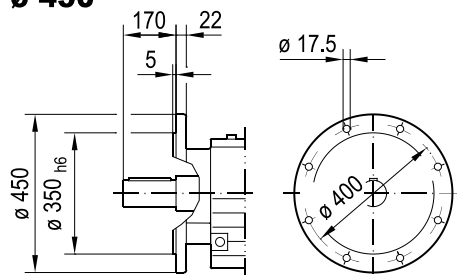
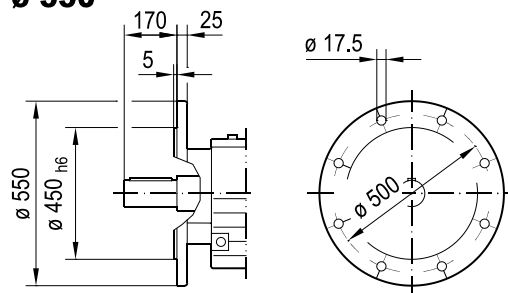
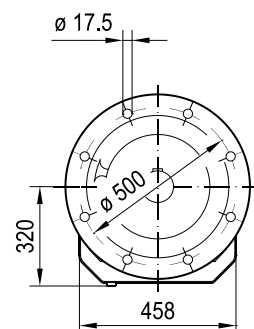
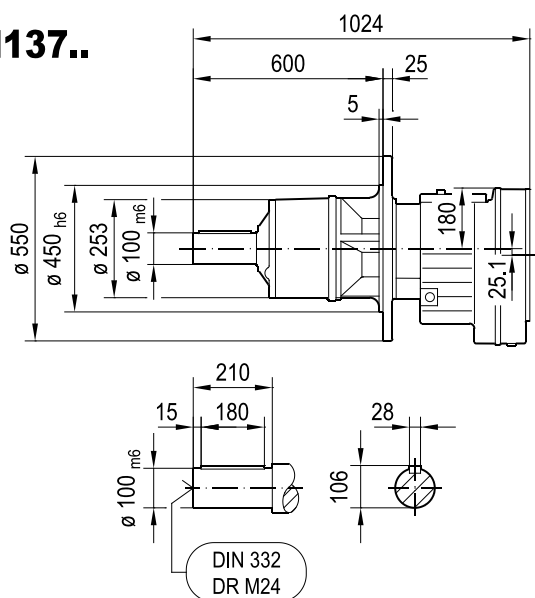
01 047 01 14

R137..



($\rightarrow$ 4.1)	DRN									
	132S	132M	132L	160..	180..	200L	225..	250M	280S	280M
AC	221	261	261	314	357	394	434	495	495	495
AD	170	228	228	253	268	283	305	394	394	394
ADS	172	228	228	253	268	283	305	394	394	394
L	995	1013	1039	1105	1128	1238	1212	1349	1349	1444
LS	1107	1151	1176	1294	1317	1443	1417	1589	1589	1684
LB	406	424	450	516	539	649	623	760	760	855
LBS	518	562	587	705	728	854	828	1000	1000	1095

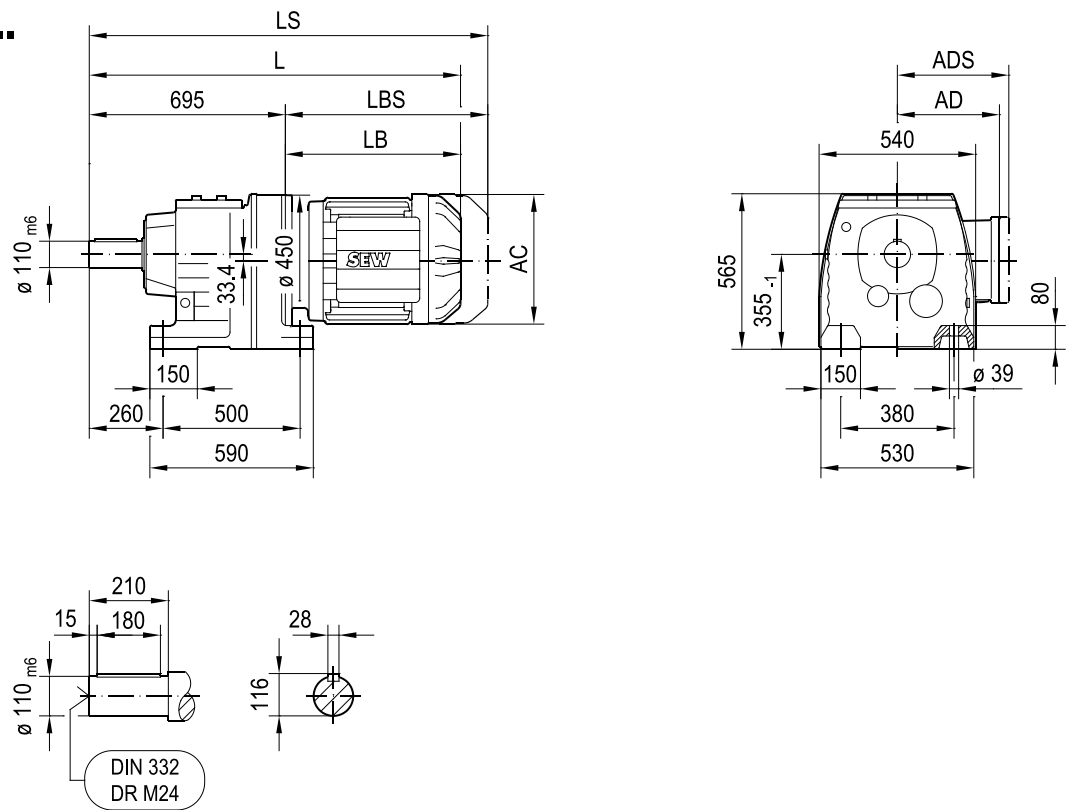
01 048 01 14

RF137..**ø 450****ø 550****RM137..**

(> 4.1)	DRN									
	132S	132M	132L	160..	180..	200L	225..	250M	280S	280M
AC	221	261	261	314	357	394	434	495	495	495
AD	170	228	228	253	268	283	305	394	394	394
ADS	172	228	228	253	268	283	305	394	394	394
L	995	1013	1039	1105	1128	1238	1212	1349	1349	1444
LS	1107	1151	1176	1294	1317	1443	1417	1589	1589	1684
LB	406	424	450	516	539	649	623	760	760	855
LBS	518	562	587	705	728	854	828	1000	1000	1095

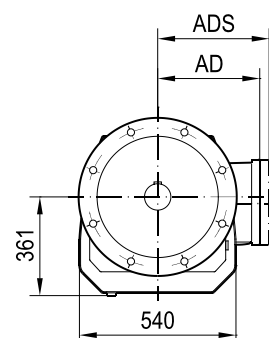
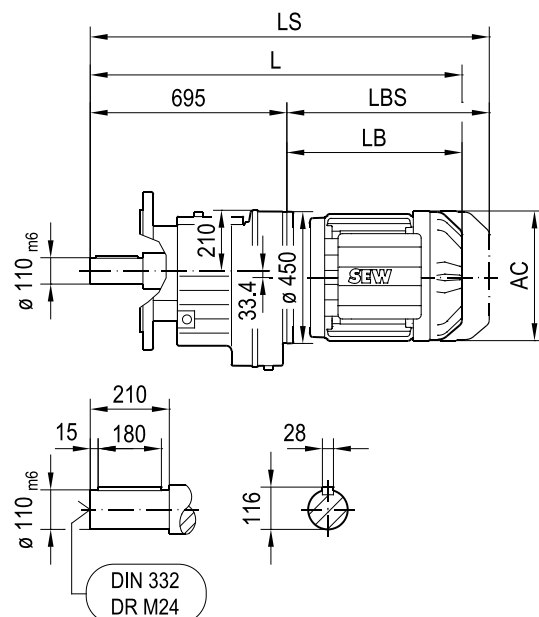
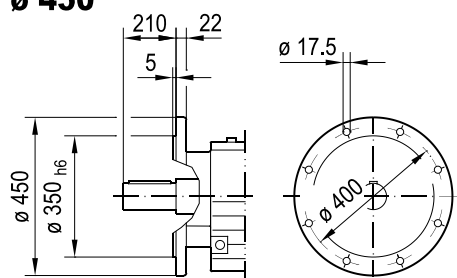
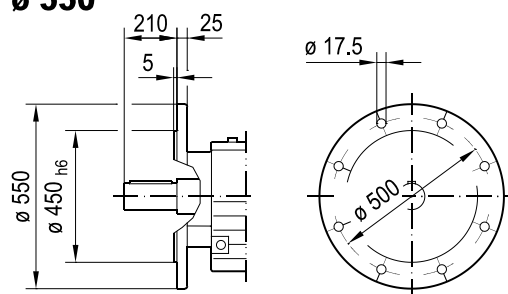
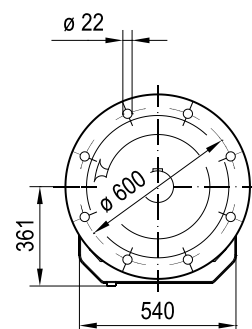
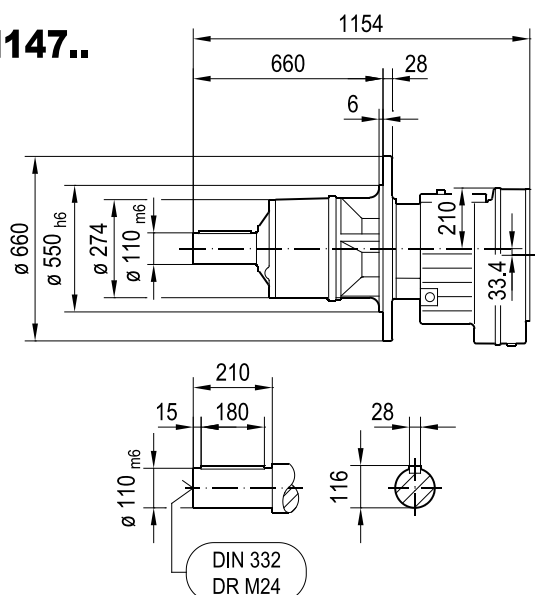
01 049 01 14

R147..



($\rightarrow$ 4.1)	DRN							
	132L	160..	180..	200L	225..	250M	280S	280M
AC	261	314	357	394	434	495	495	495
AD	228	253	268	283	305	394	394	394
ADS	228	253	268	283	305	394	394	394
L	1137	1203	1226	1336	1310	1447	1447	1542
LS	1274	1392	1415	1541	1515	1687	1687	1782
LB	442	508	531	641	615	752	752	847
LBS	579	697	720	846	820	992	992	1087

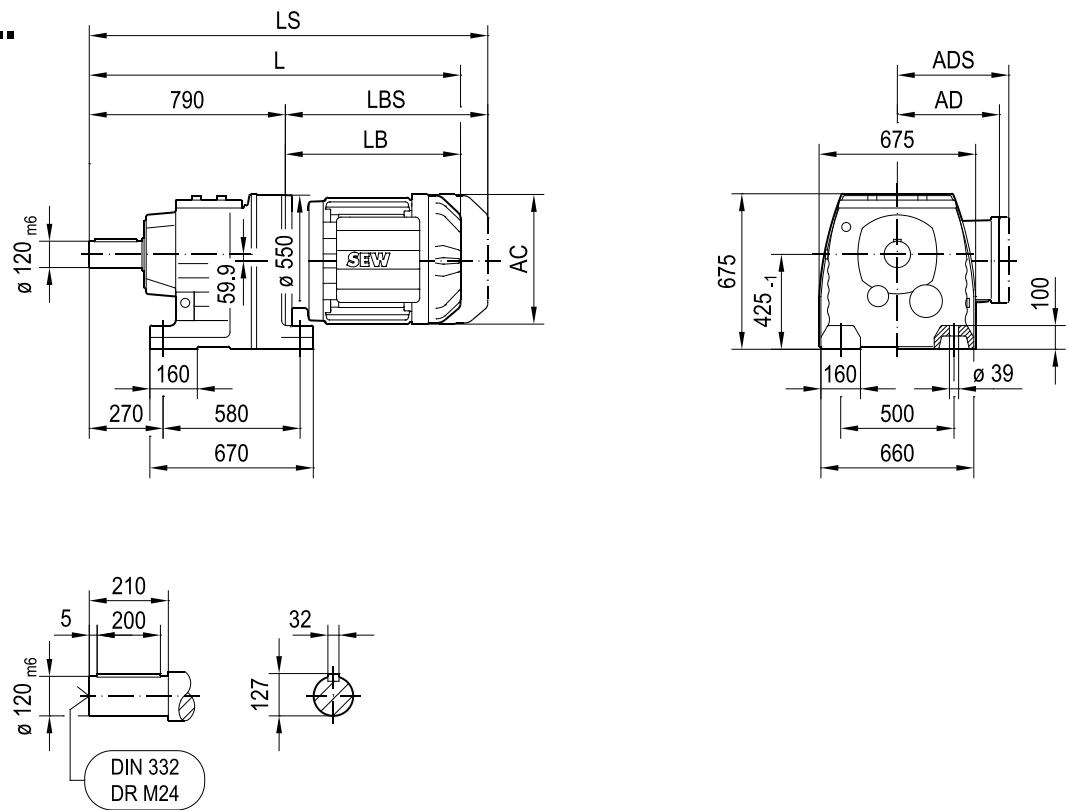
01 050 01 14

RF147..**ø 450****ø 550****RM147..**

(> 4.1)	DRN							
	132L	160..	180..	200L	225..	250M	280S	280M
AC	261	314	357	394	434	495	495	495
AD	228	253	268	283	305	394	394	394
ADS	228	253	268	283	305	394	394	394
L	1137	1203	1226	1336	1310	1447	1447	1542
LS	1274	1392	1415	1541	1515	1687	1687	1782
LB	442	508	531	641	615	752	752	847
LBS	579	697	720	846	820	992	992	1087

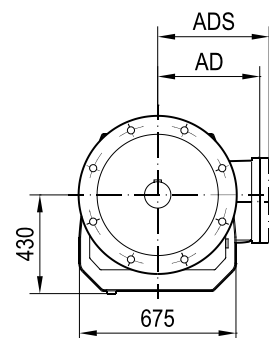
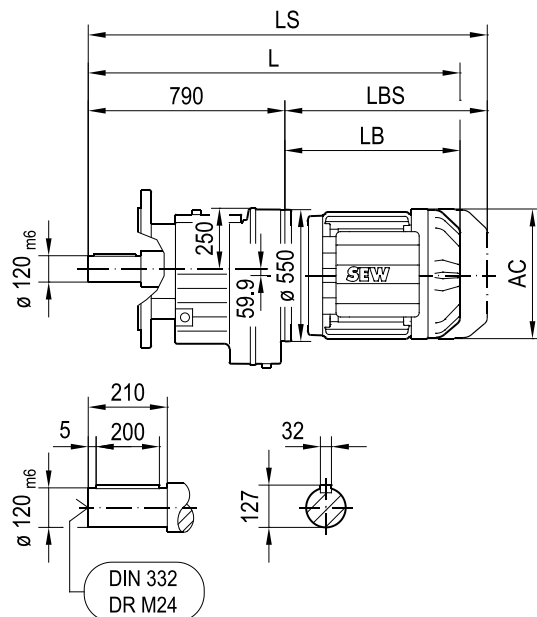
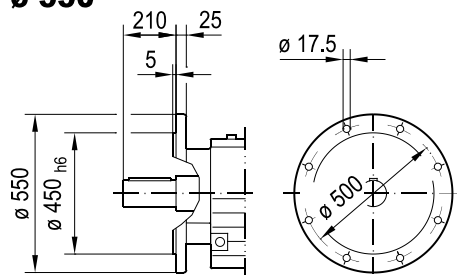
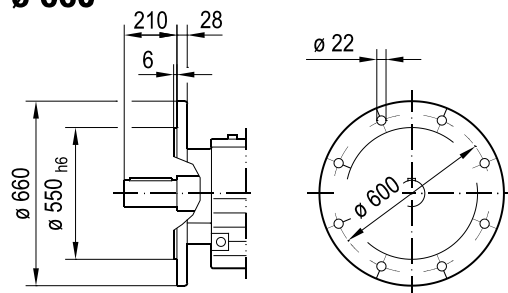
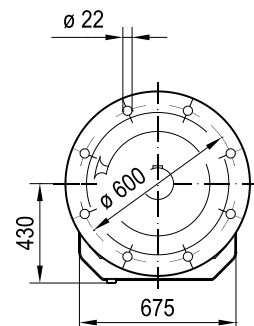
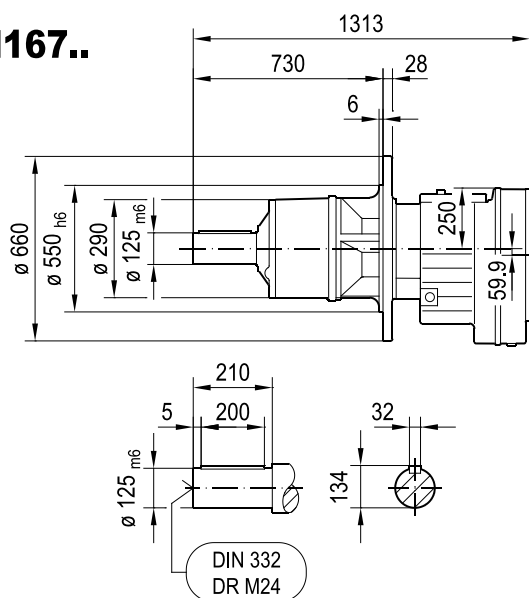
01 051 01 14

R167..



($\rightarrow$ 4.1)	DRN									
	132L	160..	180..	200L	225..	250M	280S	280M	315S-M	315ME-H
AC	261	314	357	394	434	495	495	495	624	624
AD	228	253	268	283	305	394	394	394	506	506
ADS	228	253	268	283	305	394	394	394	506	506
L	1224	1290	1313	1423	1397	1534	1534	1629	1731	1861
LS	1361	1479	1502	1628	1602	1774	1774	1869	1982	2112
LB	434	500	523	633	607	744	744	839	941	1071
LBS	571	689	712	838	812	984	984	1079	1192	1322

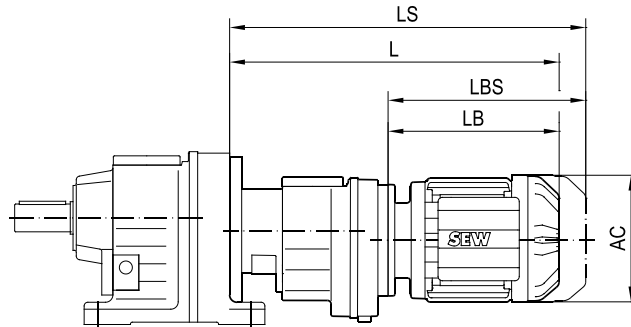
01 052 01 14

RF167.. **$\varnothing 550$**  **$\varnothing 660$** **RM167..**

($\rightarrow$ 4.1)	DRN									
	132L	160..	180..	200L	225..	250M	280S	280M	315S-M	315ME-H
AC	261	314	357	394	434	495	495	495	624	624
AD	228	253	268	283	305	394	394	394	506	506
ADS	228	253	268	283	305	394	394	394	506	506
L	1224	1290	1313	1423	1397	1534	1534	1629	1731	1861
LS	1361	1479	1502	1628	1602	1774	1774	1869	1982	2112
LB	434	500	523	633	607	744	744	839	941	1071
LBS	571	689	712	838	812	984	984	1079	1192	1322

4.2.5 Dimension sheets R..R..DRN..

01 066 01 21



(→ 4.1)	AC	L	LS	LB	LBS
R..27R17 DRN63MS	115	323	379	190	246
R..27R17 DRN63M	115	337	393	204	260
R..27R17 DRN71MS	139	339	406	206	273
R..27R17 DRN71M	139	359	426	226	293
R..37R17 DRN63MS	115	323	379	190	246
R..37R17 DRN63M	115	337	393	204	260
R..37R17 DRN71MS	139	339	406	206	273
R..37R17 DRN71M	139	359	426	226	293
R..37R17 DRN80MK	156	370	451	237	318
R..47R37 DRN63MS	115	355	411	190	246
R..47R37 DRN63M	115	369	425	204	260
R..47R37 DRN71MS	139	371	438	206	273
R..47R37 DRN71M	139	391	458	226	293
R..47R37 DRN80MK	156	402	483	237	318
R..47R37 DRN80M	156	448	529	283	364
R..57R37 DRN63MS	115	355	411	190	246
R..57R37 DRN63M	115	369	425	204	260
R..57R37 DRN71MS	139	371	438	206	273
R..57R37 DRN71M	139	391	458	226	293
R..57R37 DRN80MK	156	402	483	237	318
R..57R37 DRN80M	156	448	529	283	364
R..67R37 DRN63MS	115	355	411	190	246
R..67R37 DRN63M	115	369	425	204	260
R..67R37 DRN71MS	139	371	438	206	273
R..67R37 DRN71M	139	391	458	226	293
R..67R37 DRN80MK	156	402	483	237	318
R..67R37 DRN80M	156	448	529	283	364
R..67R37 DRN90S	179	449	543	284	378
R..77R37 DRN63M	115	361	417	204	260
R..77R37 DRN71MS	139	363	430	206	273
R..77R37 DRN71M	139	383	450	226	293
R..77R37 DRN80MK	156	394	475	237	318
R..77R37 DRN80M	156	440	521	283	364
R..77R37 DRN90S	179	441	535	284	378
R..77R37 DRN90L	179	473	567	316	410
R..87R57 DRN80MK	156	458	539	230	311
R..87R57 DRN80M	156	504	585	276	357
R..87R57 DRN90S	179	505	599	278	371
R..87R57 DRN90L	179	537	631	310	403
R..87R57 DRN100L/LM	197	583	676	355	449
R..97R57 DRN80MK	156	453	534	230	311
R..97R57 DRN80M	156	499	580	276	357
R..97R57 DRN90S	179	500	594	278	371
R..97R57 DRN90L	179	532	626	310	403
R..97R57 DRN100LS	197	528	621	305	399
R..97R57 DRN100L/LM	197	578	671	355	449

	AC	L	LS	LB	LBS
R..107R77 DRN100LS	197	545	639	298	392
R..107R77 DRN100L/LM	197	595	689	348	442
R..107R77 DRN112M	221	626	738	379	491
R..107R77 DRN132S	221	676	788	429	541
R..127R77 DRN100LS	197	545	639	298	392
R..127R77 DRN100L/LM	197	595	689	348	442
R..127R77 DRN112M	221	626	738	379	491
R..127R77 DRN132S	221	676	788	429	541
R..127R77 DRN132M	261	694	832	447	585
R..127R77 DRN132L	261	720	857	473	610
R..127R77 DRN160..	314	786	975	539	728
R..137R77 DRN132S	221	669	781	429	541
R..137R77 DRN132M	261	687	825	447	585
R..137R77 DRN132L	261	713	850	473	610
R..147R87 DRN132L	261	748	885	468	605
R..147R87 DRN160..	314	814	1003	534	723
R..147R87 DRN180..	357	837	1026	557	746
R..167R97 DRN132L	261	788	925	463	600
R..167R97 DRN160..	314	854	1043	529	718
R..167R107 DRN132L	261	839	976	457	594
R..167R107 DRN160..	314	905	1094	523	712
R..167R107 DRN180..	357	928	1117	546	735
R..167R107 DRN200L	394	1038	1243	656	861