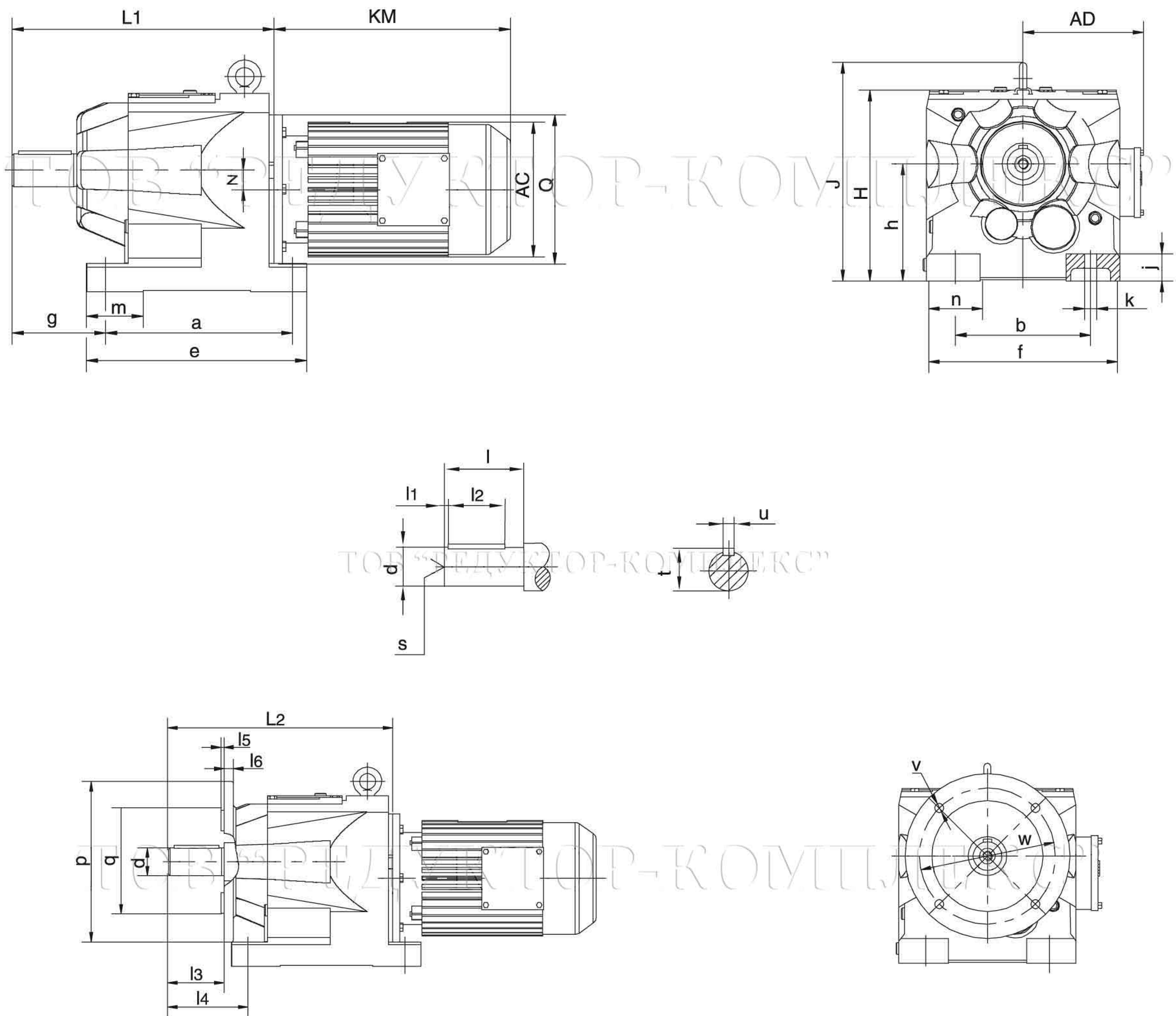


Чертеж соосного цилиндрического редуктора, мотор-редуктора E-R GS-Drive на лапах



Типоразмер	a	e	g	h _{-0.5}	i	κ	m	Размер вала					H	J	L1	N	Q
							m	d	l	l1	s	t					
	b	t					n					u					
E-R04	165	195	90	115	24	13.5	50	30k6	60	3.5	M10	33	187	/	235	14	160
	135	170					42			50		8					
E-R05	165	200	100	115	24	13.5	60	35k6	70	7	M12	38	187	/	257	11.2	160
	135	190					55			56		10					
E-R07	205	245	115	140	30	17.5	60	40k6	80	5	M16	43	228	269	300	15.9	200
	170	230					60			70		12					
E-R08	260	310	140	180	45	17.5	90	50k6	100	10	M16	53.5	295	345	372	12.6	250
	215	290					75			80		14					
E-R09	310	365	160	225	55	22	100	60m6	120	5	M20	64	368	418	440	10.2	300
	250	340					90			110		18					

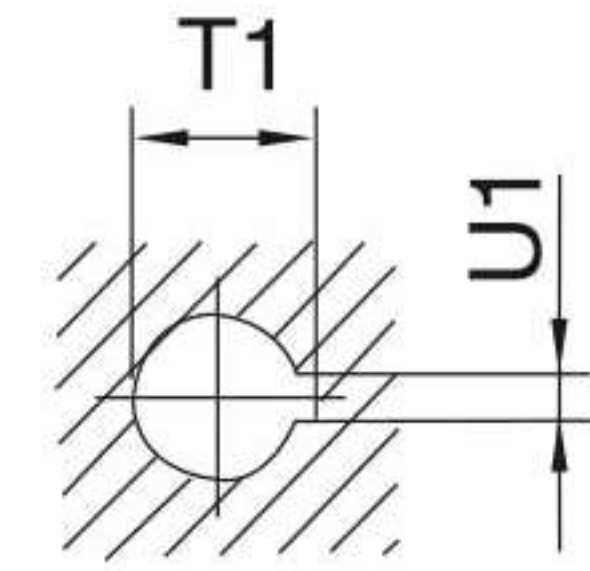
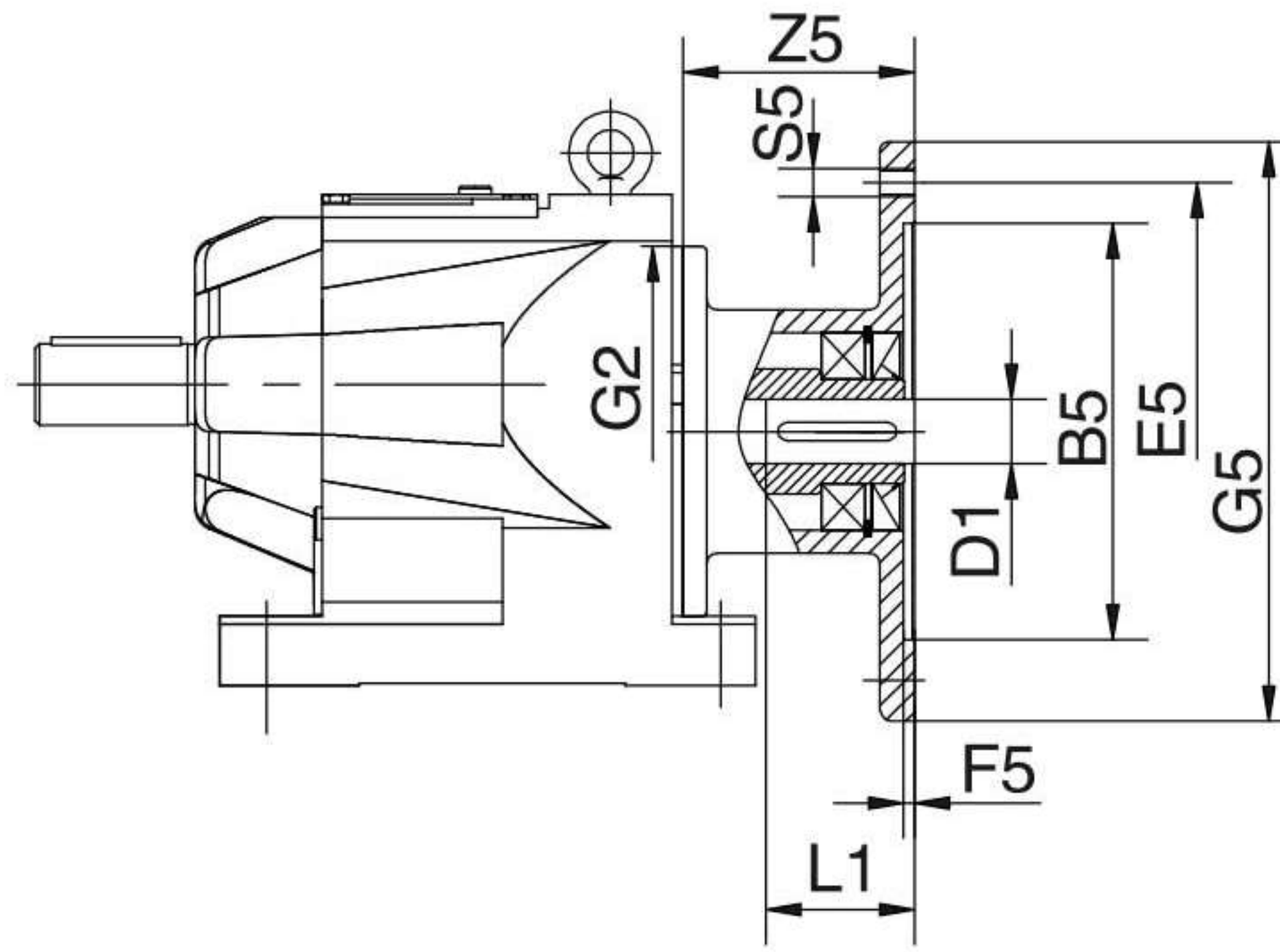
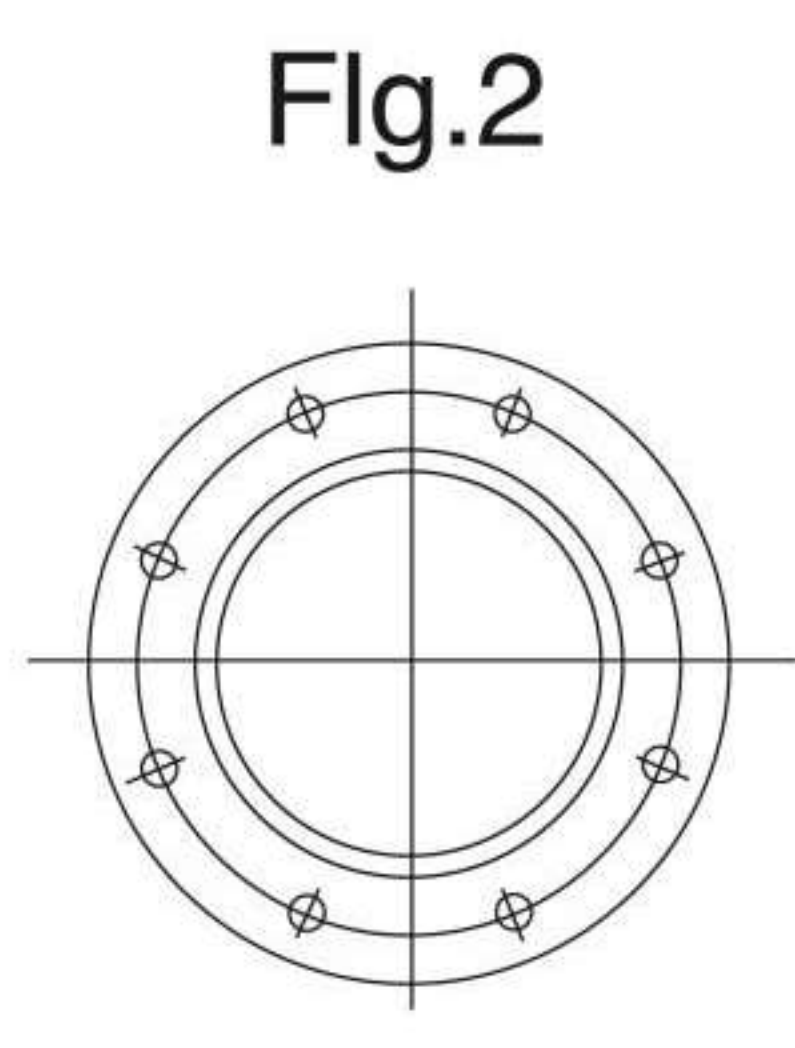
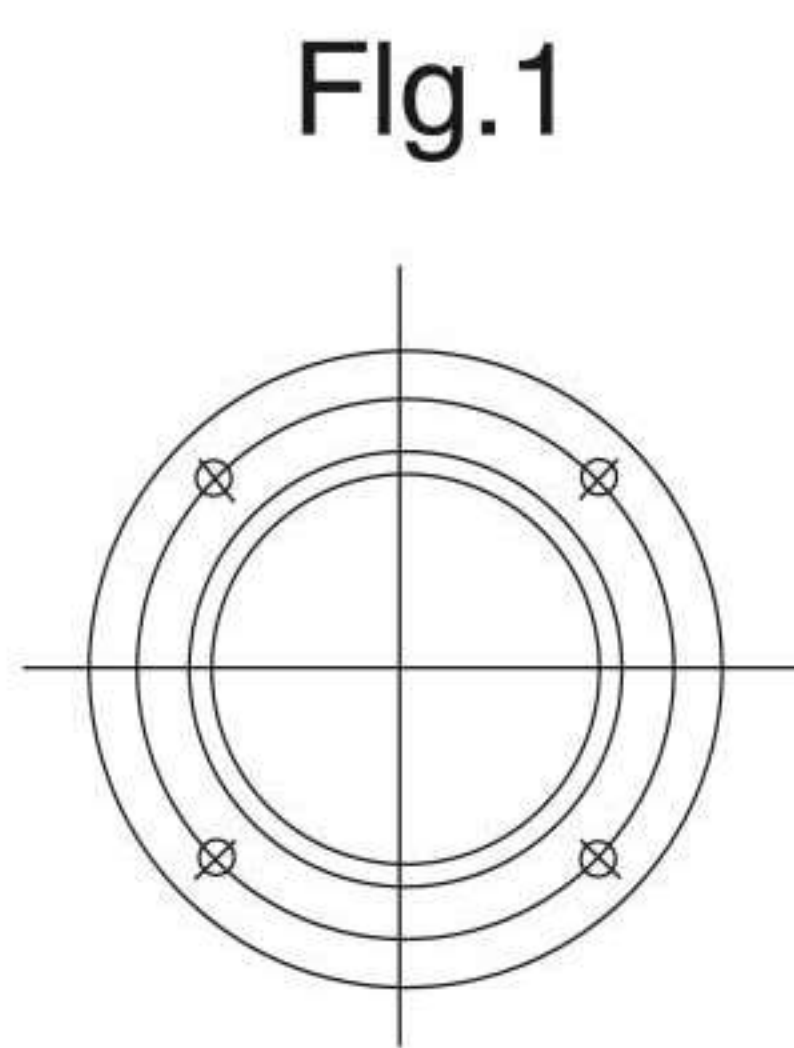


		Fig	B5	E5	F5	G2	G5	S5	Z5	D1	L1	T1	U1	
E-R..02 E-R..03	AM63	1	95	115	3.5	120	140	M8	67	11	23	12.8	4	
	AM71 ¹⁾		110	130			160		80	14	30	16.3	5	
	AM80 ¹⁾		130	165	4.5		200	M10	80	19	40	21.8	6	
	AM90 ¹⁾								24	50	27.3	8		
E-R..04 E-R..05 E-R..06	AM63	1	95	115	3.5	160	140	M8	80	11	23	12.8	4	
	AM71		110	130			160			14	30	16.3	5	
	AM80		130	165	4.5		200	M10		19	40	21.8	6	
	AM90									24	50	27.3	8	
	AM100 ¹⁾		180	215	5		250	M12	100	28	60	31.3	8	
	AM112 ¹⁾													
E-R..07	AM63	1	95	115	3.5	200	140	M8	67	11	23	12.8	4	
	AM71		110	130			160			14	30	16.3	5	
	AM80		130	165	4.5		200	M10		80	19	40	21.8	6
	AM90									24	50	27.3	8	
	AM100 ¹⁾		180	215	5		250	M12	100	28	60	31.3	8	
	AM112 ¹⁾													
	AM132S ¹⁾ AM132M ¹⁾		230	265	5		300		110	38	80	41.3	10	
	AM132ML ¹⁾													
E-R..08	AM80	1	130	165	4.5	250	200	M10	80	19	40	21.8	6	
	AM90									24	50	27.3	8	
	AM100		180	215	5		250	M12	100	28	60	31.3	8	
	AM112													
	AM132S AM132M		230	265	5		300	M12	110	38	80	41.3	10	
	AM132ML													
	AM160 ¹⁾		250	300	6		350	M16	133	42	110	45.3	12	
	AM180 ¹⁾									48		51.8	14	
E-R..09	AM100	1	180	215	5	300	250	M12	100	28	60	31.3	8	
	AM112													
	AM132S AM132M		230	265	5		300	M12	110	38	80	41.3	10	
	AM132ML													
	AM160	2	250	300	6		350	M16	42	110	45.3	12		
	AM180								48		51.8	14		
	AM200		300	350	7		400		M16	133	55	59.3	16	
	AM225 ¹⁾									170	60	140	64.4	18
E-R..10	AM100	1	180	215	5	350	250	M12	100	28	60	31.3	8	
	AM112													
	AM132S AM132M		230	265	5		300	M12	110	38	80	41.3	10	
	AM132ML													
	AM160	2	250	300	6		350	M16	42	110	45.3	12		
	AM180								48		51.8	14		
	AM200		300	350	7		400		M16	133	55	59.3	16	
	AM225									170	60	140	64.4	18