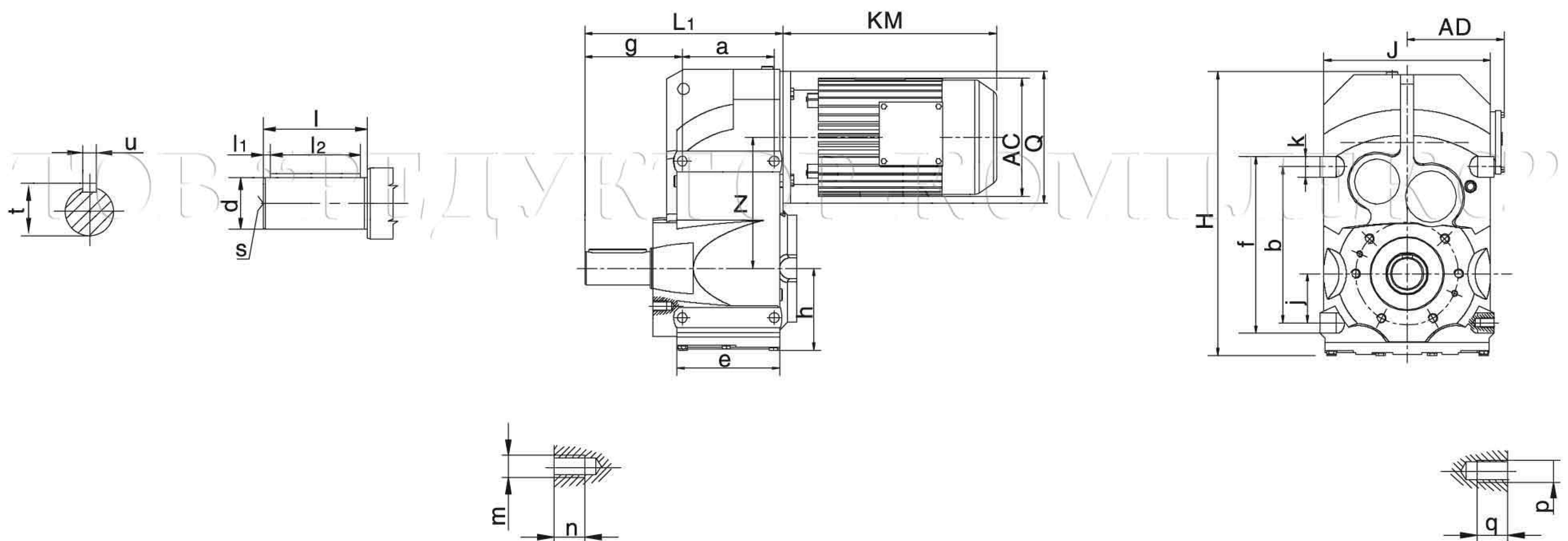
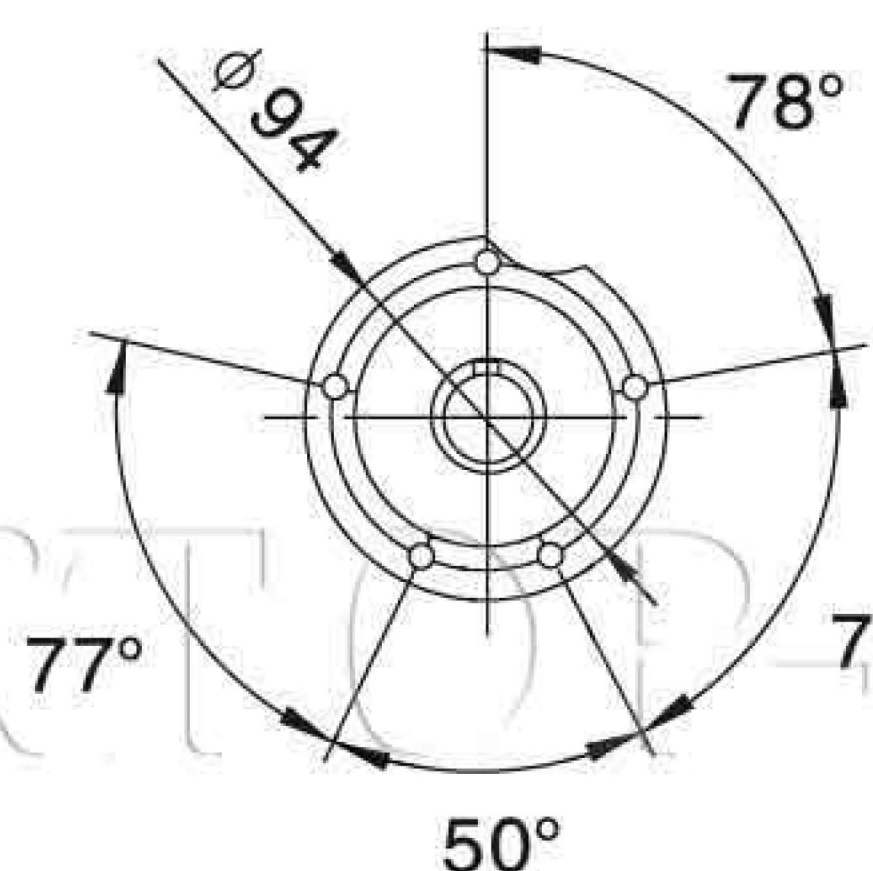
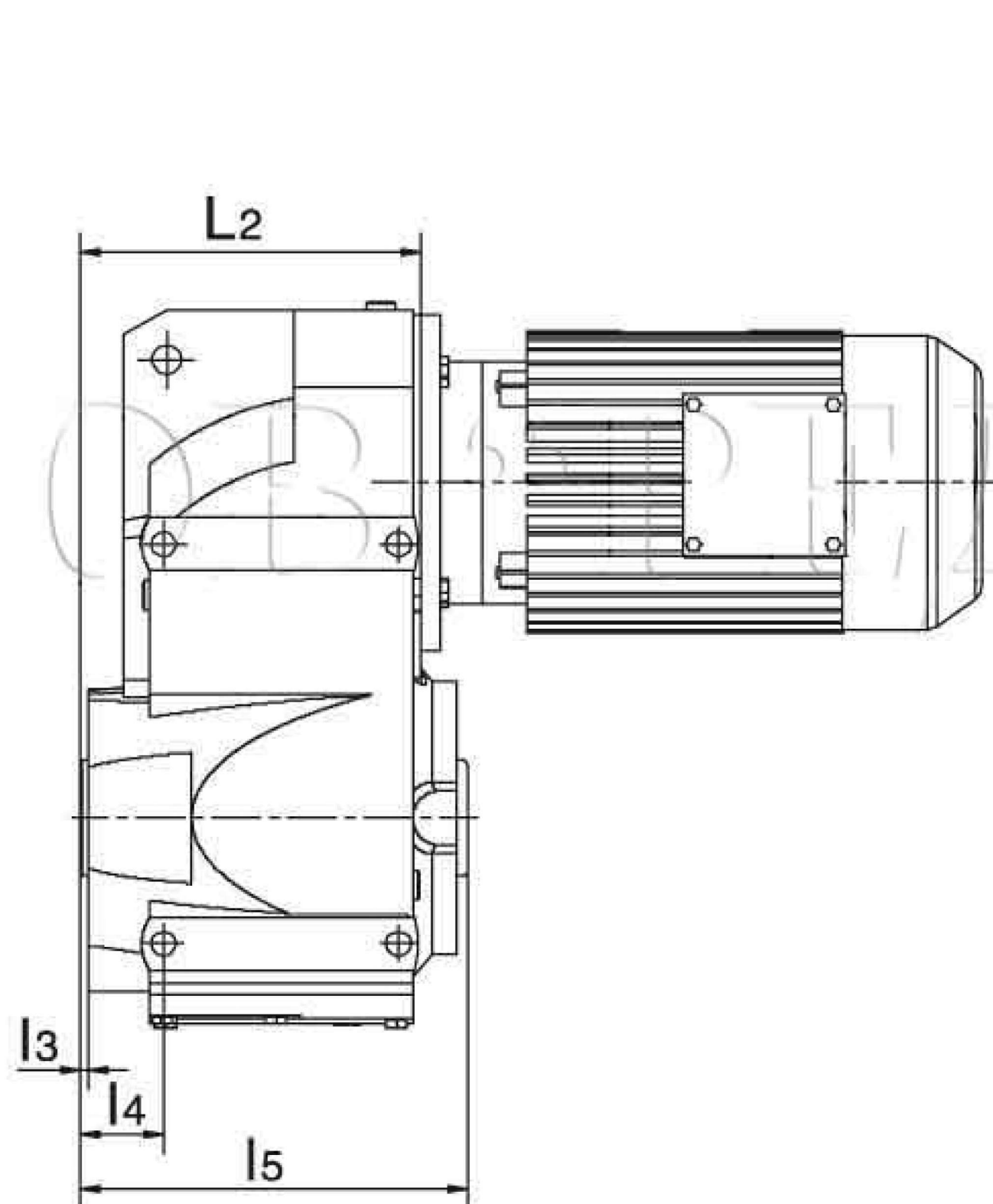


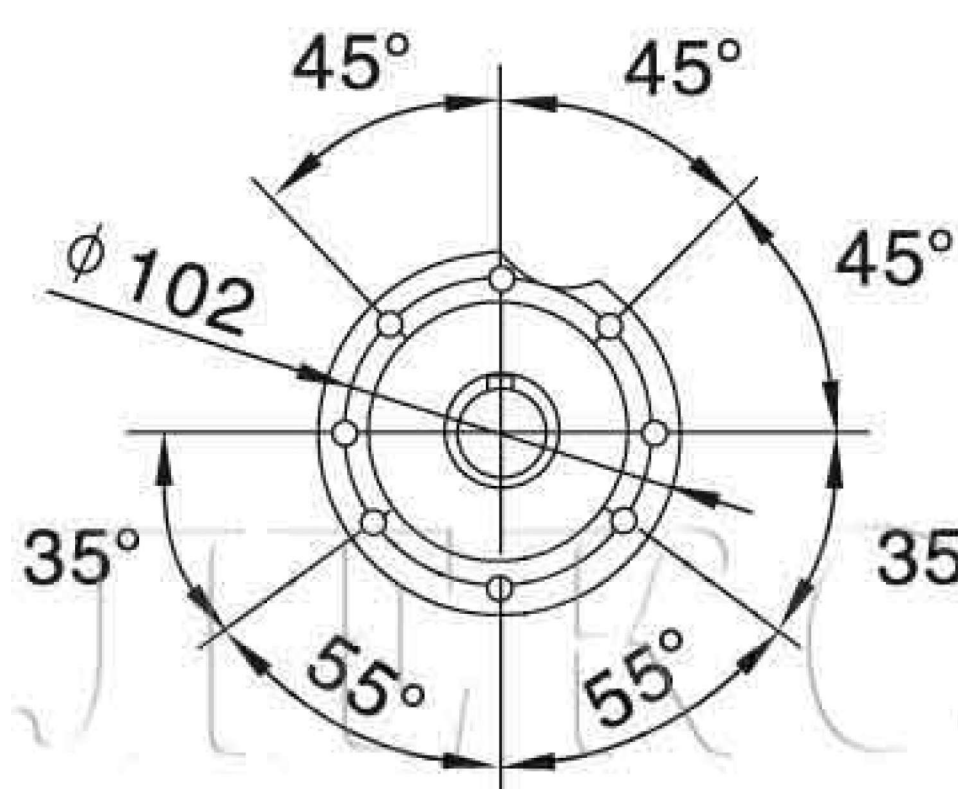
Чертеж цилиндрического редуктора, мотор-редуктора
с параллельным валом
E-FA GS-Drive



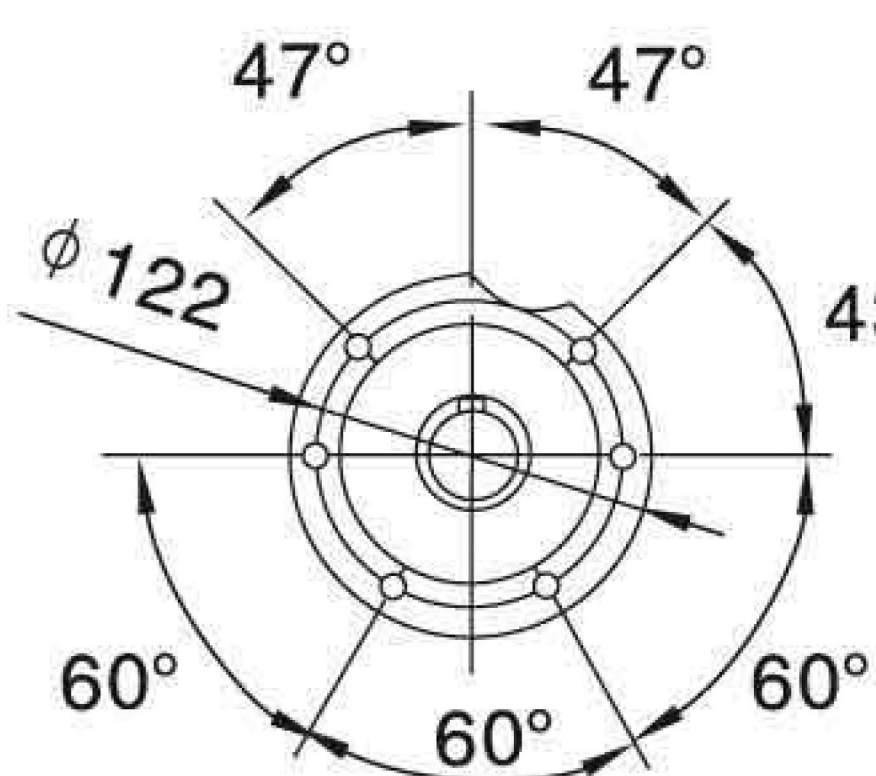
									Размер вала				
Типоразмер	a	e	g	h	j	k	m	P	D	I	l1	S	t
	b	f					n	q			l2		u
E-F03	77	95	72.5	76	31	20	M8	M8	25k6	50	5	M10	28
E-FA03B	115	135					11	11			40		8
E-F04	93	109	91	77	43	20	M8	M10	30k6	60	3.5	M12	33
E-FA04B	145	165					11	15			50		8
E-F05	102	126	104.5	93	55	25	M12	M12	35k6	70	7	M12	38
E-FA05B	170	195					17	17			56		10
E-F07	140	165	137.5	121	70	35	M12	M16	50k6	100	10	M16	53.5
E-FA07B	240	275					17	26			80		14
E-F08	165	195	163	152	100	40	M16	M16	60m6	120	5	M20	64
E-FA08B	310	350					26	26			110		18
E-F09	205	240	190.5	178	120	50	M16	M20	70m6	140	7.5	M20	74.5
E-FA09B	350	400					26	28			125		20



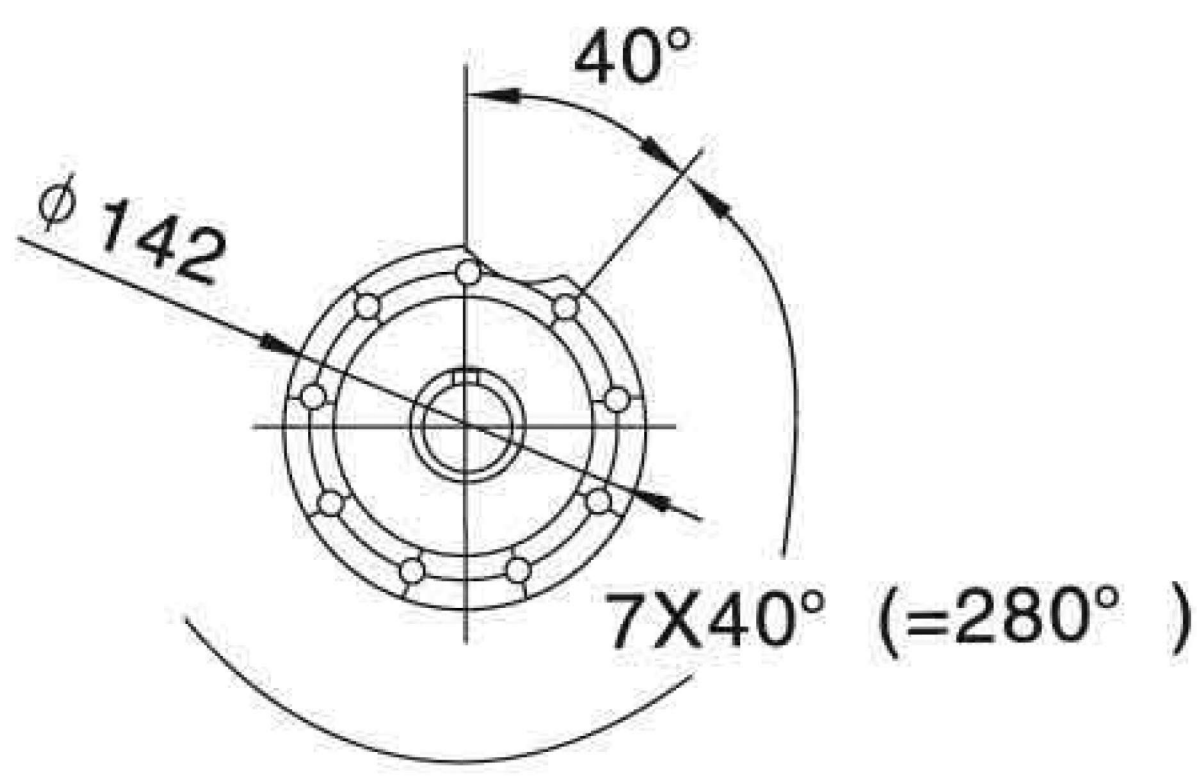
E-F03..



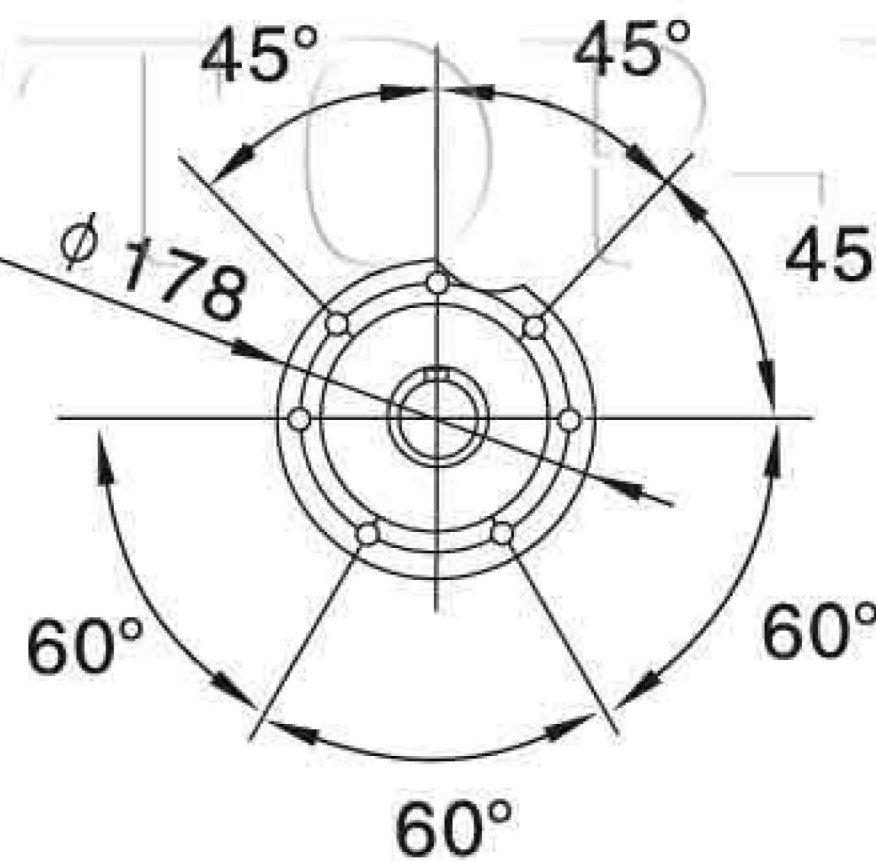
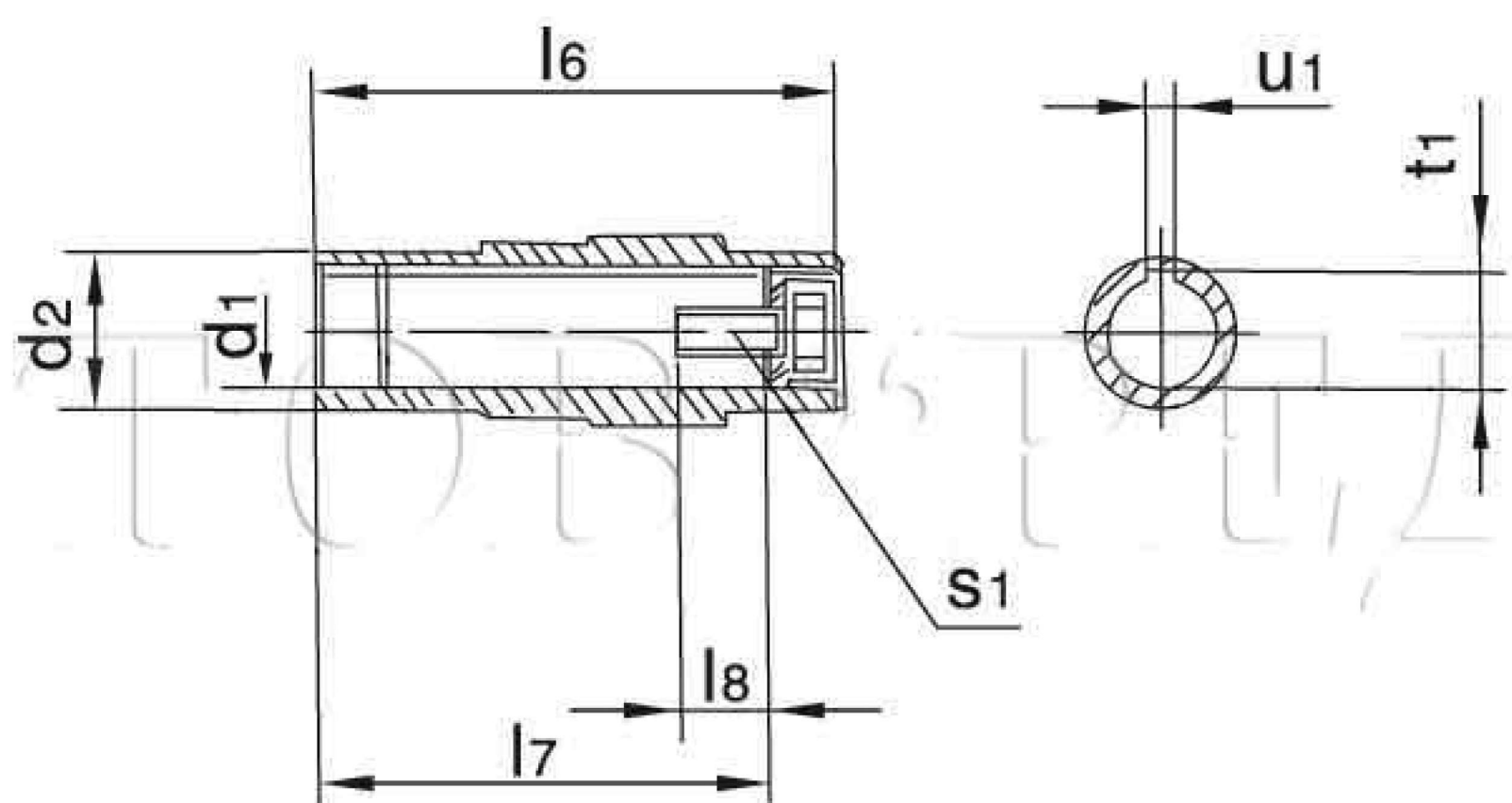
E-F04..



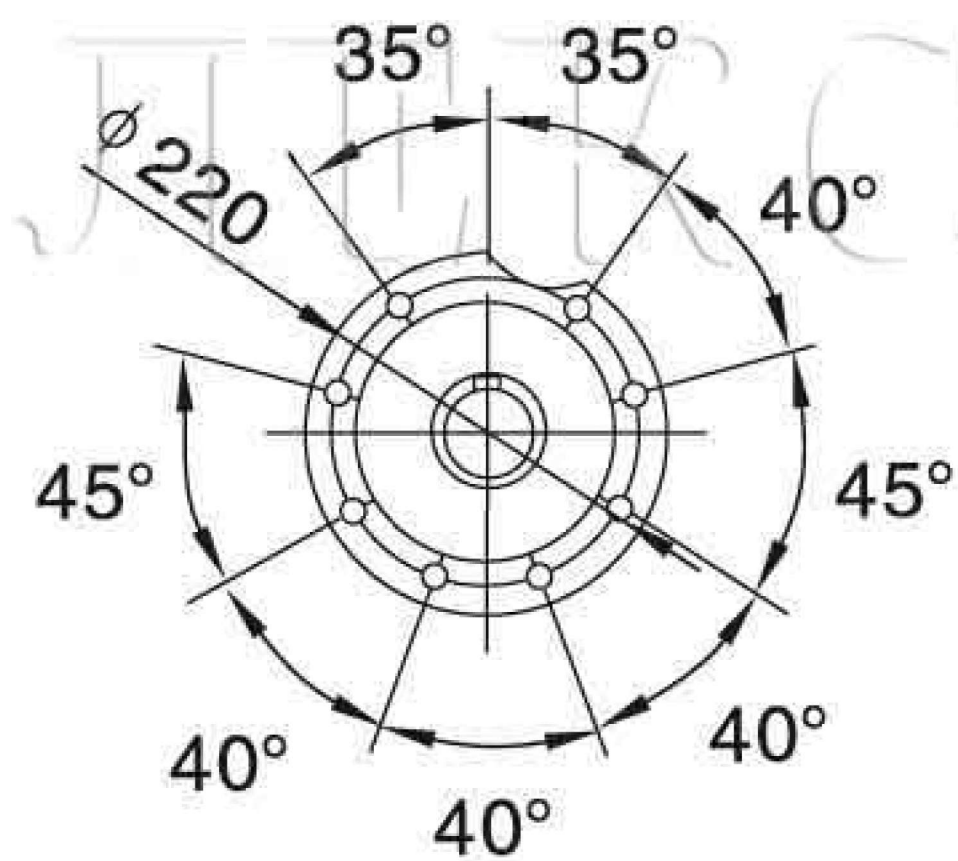
E-F05..~E-F06..



E-F07..



E-F08..



E-F09..

Типоразмер	Размер полого вала									L1	L2	N	Q
	d1	d2	I3	I5	I6	I8	s1	t1	H				
			I4		I7			u1	J				
E-F03	30H7	45	2.5	123	120	17	M10X25	33.3	252	165	110	112	120
E-FA03B			22.5		105			8	165				
E-F04	35H7	50	3	153	150	22	M10X25	38.3	269	200	133	128.1	120
E-FA04B			31		132			10	180				
E-F05	40H7	55	3	170	166	29	M16X40	43.3	317	227	150	136	160
E-FA05B			33.5		142			12	200				
E-F07	50H7	70	4	213	210	32	M16X45	53.8	426	300	193	200	200
E-FA07B			36.5		183			14	270				
E-F08	60H7	85	4	243	240	36	M20X50	64.4	531	352	224	246.7	250
E-FA08B			43		210			18	330				
E-F09	70H7	95	4	303	300	34	M20X50	74.9	623	422	274	285	300
E-FA09B			48.5		270			20	400				

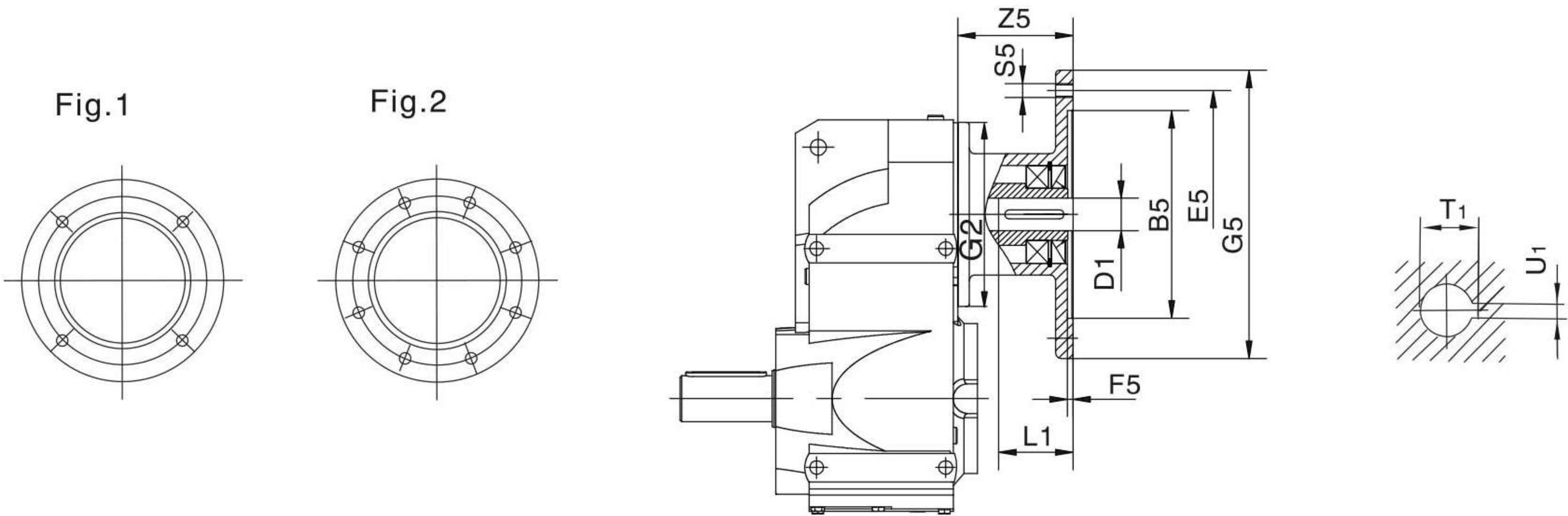


		Fig	B5	E5	F5	G2	G5	S5	Z5	D1	L1	T1	U1			
E–F..03 E–F..04	AM63	1	95	115	4.5	120	140	M8	67	11	23	12.8	4			
	AM71 ¹⁾		110	130			160		80	14	30	16.3	5			
	AM80 ¹⁾		130	165			200	M10	80	19	40	21.8	6			
	AM90 ¹⁾									24	50	27.3	8			
E–F..05 E–F..06	AM63	1	95	115	4.5	160	140	M8	80	11	23	12.8	4			
	AM71		110	130			160			14	30	16.3	5			
	AM80		130	165			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–F..07	AM63	1	95	115	4.5	200	140	M8	67	11	23	12.8	4			
	AM71		110	130			160			14	30	16.3	5			
	AM80		130	165			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–F..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		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–F..09	AM100	1	180	215	5	300	250	M12	100	28	60	31.3	8			
	AM112															
	AM132S AM132M		230	265			300	M12	110	38	80	41.3	10			
	AM132ML															
	AM160		250	300	6		350	M16	133	42	110	45.3	12			
	AM180									48		51.8	14			
	AM200		300	350	7		400		133	55		59.3	16			
	AM225 ¹⁾	2	350	400	6		450			170	60	140	64.4	18		