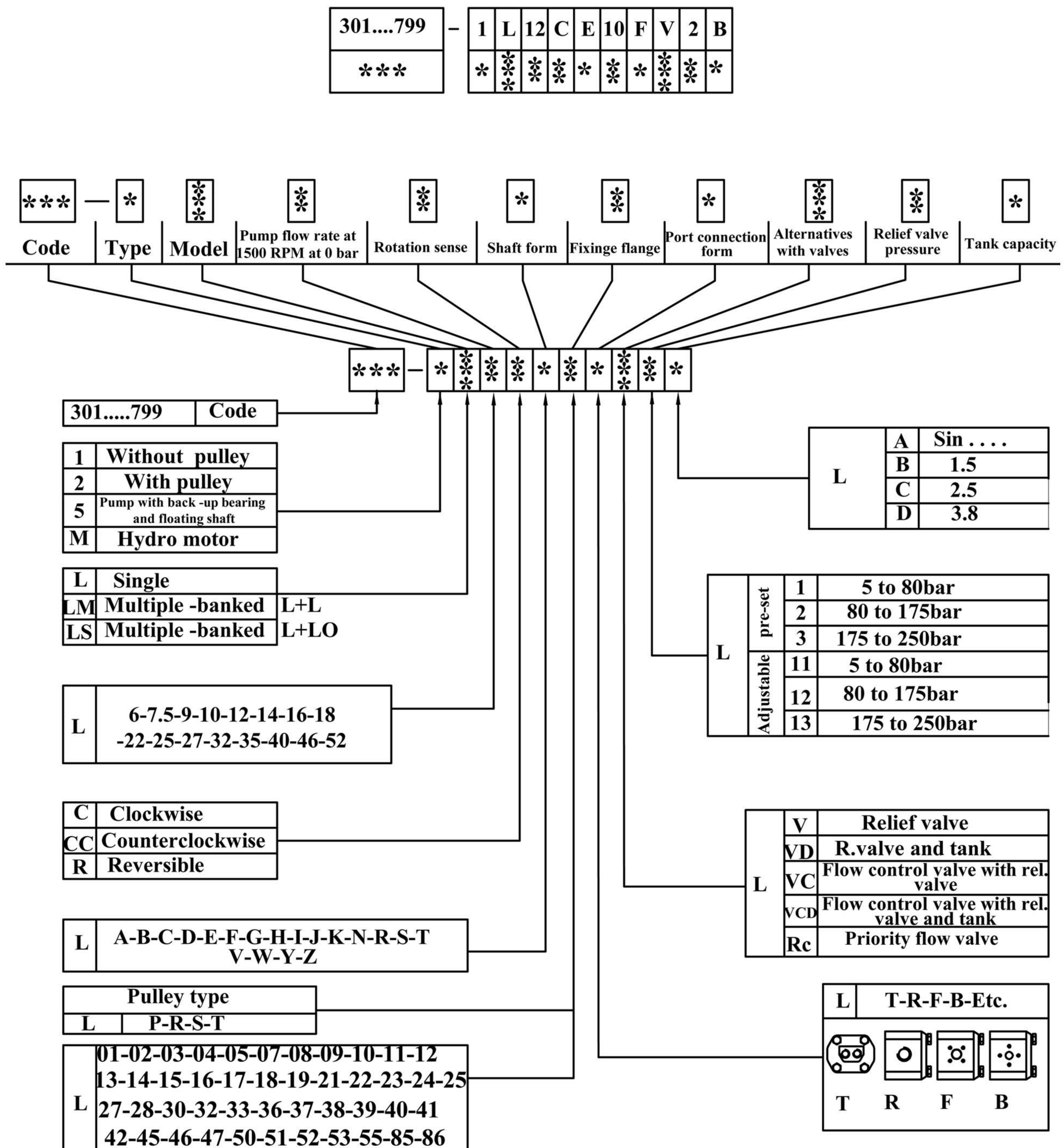


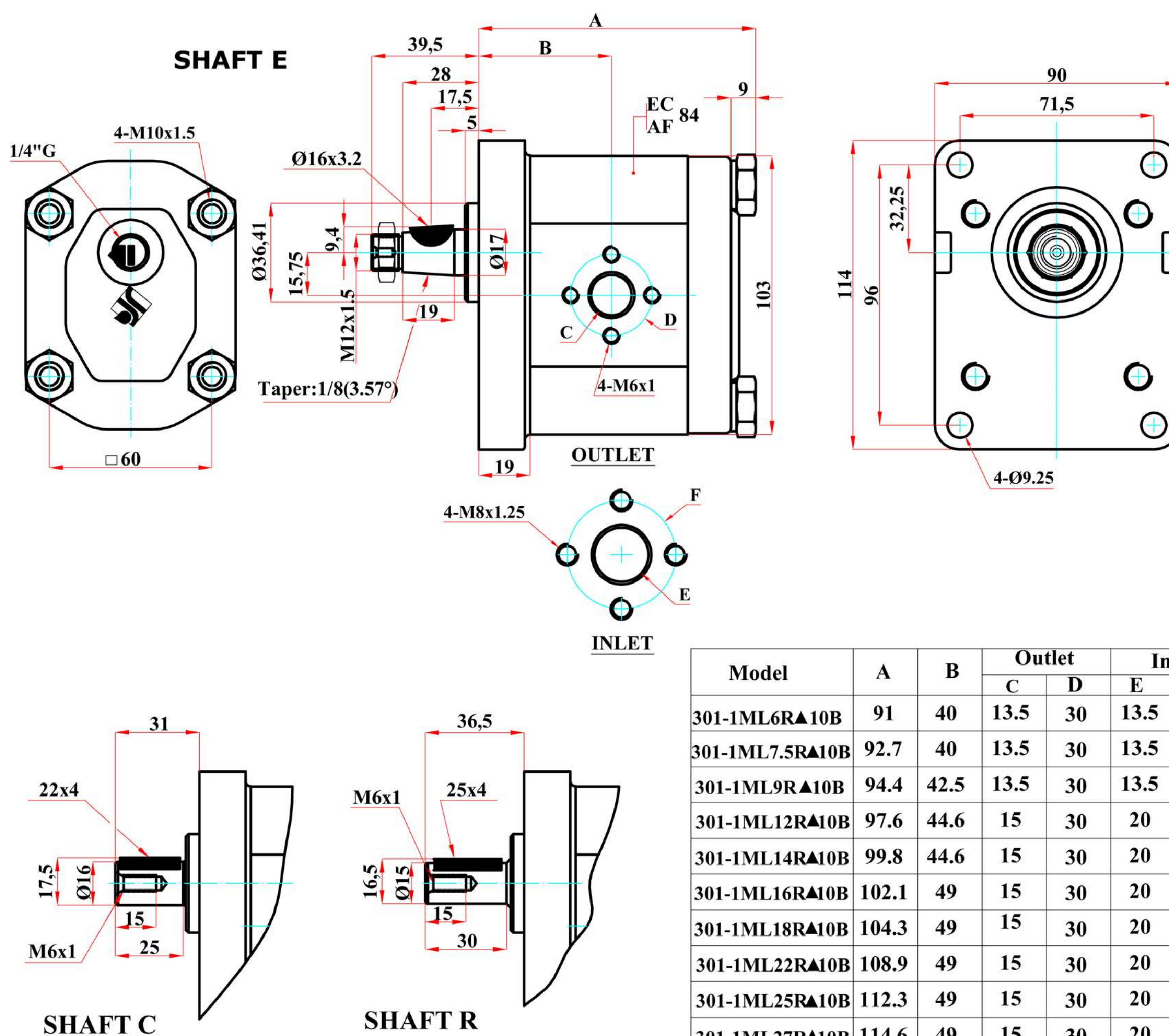
1 Coding system model L

ARAFAN NAEIN CO.

Hydraulic Gear Pump Production.



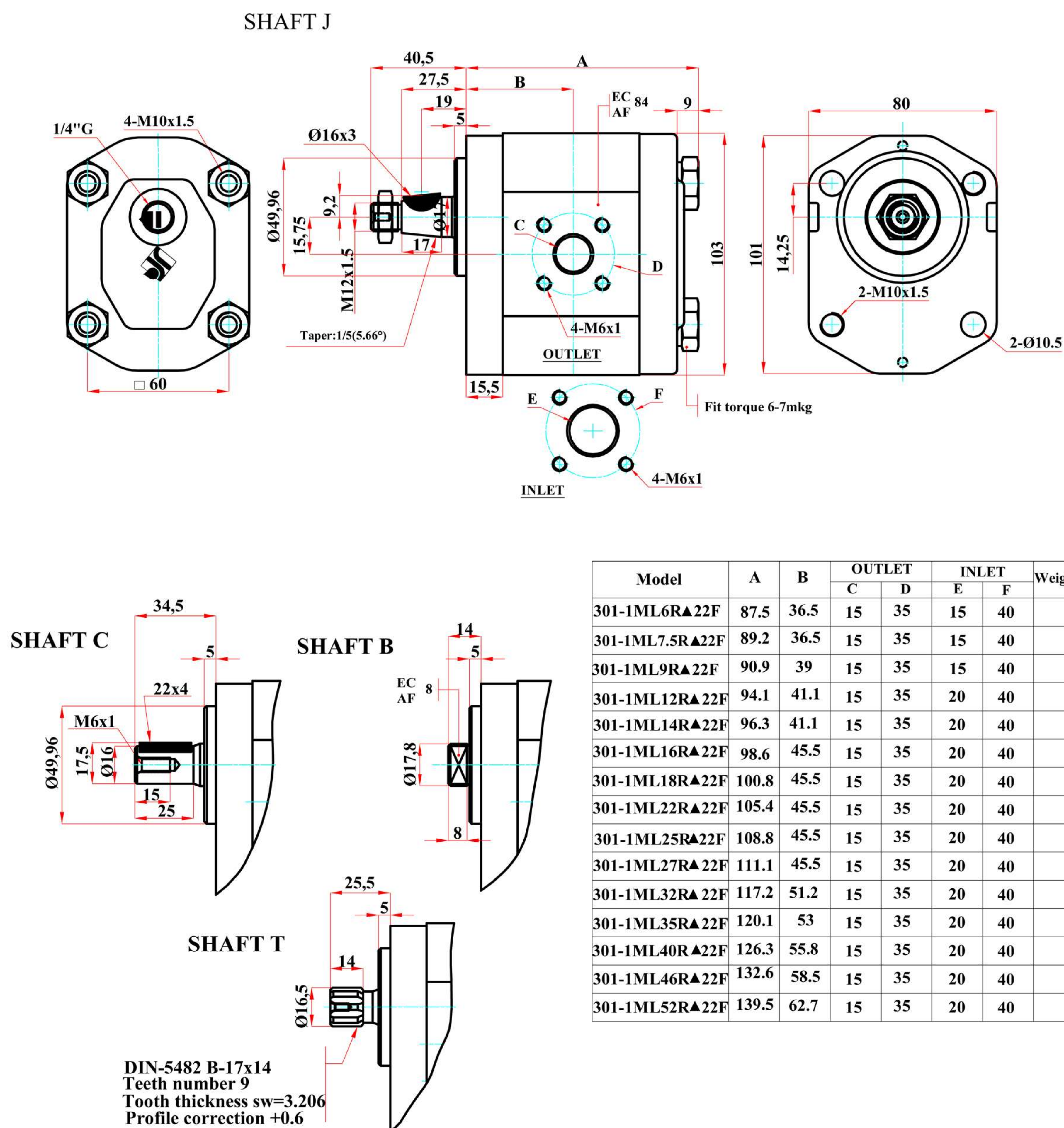
301-1ML....(R)E10B

SHAFT E&C&R(01)
OUTLET & INLET B
FLANGE 10

Model	A	B	Outlet		Inlet		Weight
			C	D	E	F	
301-1ML6R▲10B	91	40	13.5	30	13.5	30	
301-1ML7.5R▲10B	92.7	40	13.5	30	13.5	30	
301-1ML9R▲10B	94.4	42.5	13.5	30	13.5	30	
301-1ML12R▲10B	97.6	44.6	15	30	20	40	
301-1ML14R▲10B	99.8	44.6	15	30	20	40	
301-1ML16R▲10B	102.1	49	15	30	20	40	
301-1ML18R▲10B	104.3	49	15	30	20	40	
301-1ML22R▲10B	108.9	49	15	30	20	40	
301-1ML25R▲10B	112.3	49	15	30	20	40	
301-1ML27R▲10B	114.6	49	15	30	20	40	
301-1ML32R▲10B	120.7	54.7	15	30	20	40	
301-1ML35R▲10B	123.6	56.5	15	30	20	40	
301-1ML40R▲10B	129.8	59.3	15	30	20	40	
301-1ML46R▲10B	136.1	62	15	30	20	40	
301-1ML52R▲10B	143	66.2	15	30	20	40	

301-1ML....(R)J22F

SHAFT J&C&B&T(01)
OUTLET & INLET F
FLANGE 22



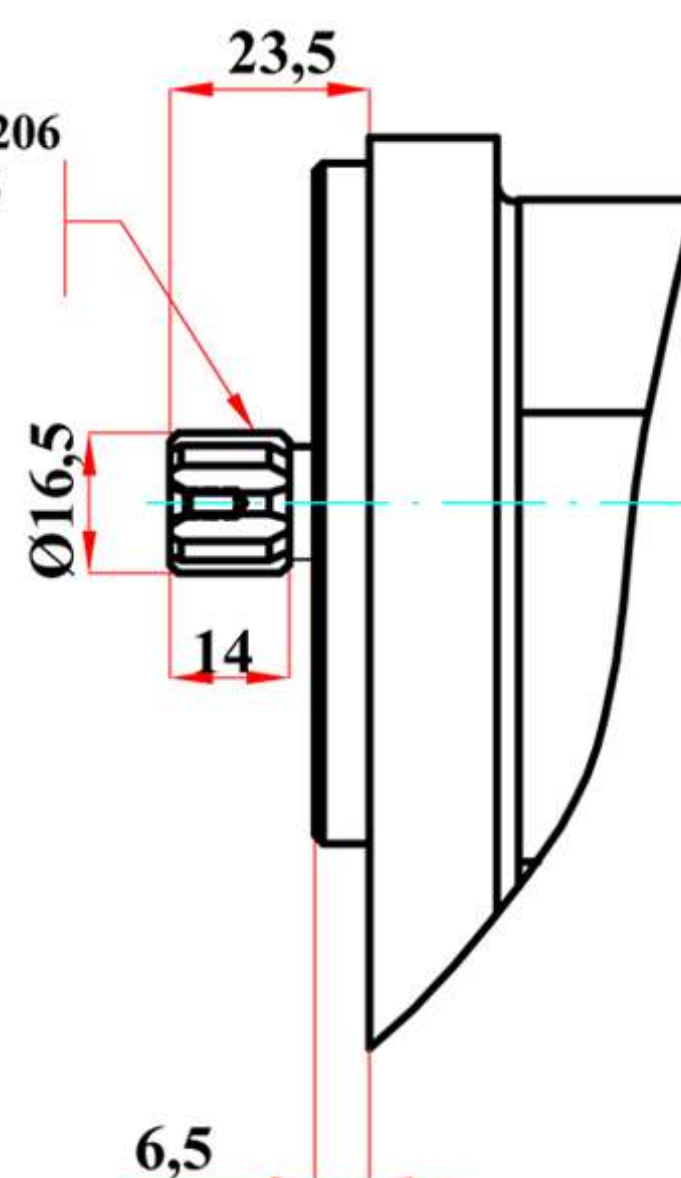
SHAFT J&C&B&T(01)
OUTLET & INLET F
FLANGE 23

[illegible]

Technical drawing of a mechanical part with dimensions:

- Overall width: 32,5
- Distance from left edge to center of hole: 6,5
- Distance from center of hole to right edge: 15
- Height of the part: 17,5
- Inner hole diameter: $\varnothing 16$
- Inner hole length: 15
- Outer hole diameter: 22x4
- Outer hole length: 25
- Thread specification: M6x1

Tooth thickness $s_w=3.206$
Profile correction $+0.6$
DIN-5482 B-17x14
Teeth number 9



Model	A	B	OUTLET		INLET		Weight
			C	D	E	F	
301-1ML6R▲23F	89.5	38.5	15	35	15	40	
301-1ML7.5R▲23F	91.2	38.5	15	35	15	40	
301-1ML9R▲23F	92.9	41	15	35	15	40	
301-1ML12R▲23F	96.1	43.1	15	35	20	40	
301-1ML14R▲23F	98.3	43.1	15	35	20	40	
301-1ML16R▲23F	100.6	47.5	15	35	20	40	
301-1ML18R▲23F	102.8	47.5	15	35	20	40	
301-1ML22R▲23F	107.4	47.5	15	35	20	40	
301-1ML25R▲23F	110.8	47.5	15	35	20	40	
301-1ML27R▲23F	113.1	47.5	15	35	20	40	
301-1ML32R▲23F	119.2	53.2	15	35	20	40	
301-1ML35R▲23F	122.1	55	15	35	20	40	
301-1ML40R▲23F	128.3	57.8	15	35	20	40	
301-1ML46R▲23F	134.6	60.5	15	35	20	40	
301-1ML52R▲23F	141.5	64.7	15	35	20	40	