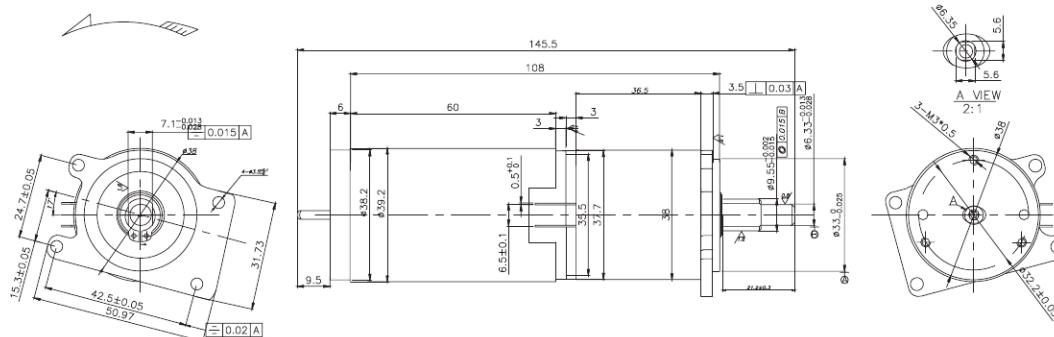


Planetengetriebemotor

RP38RC-39605DC

Anwendungen: Elektrische Servolenkung (EPS)



MODEL	VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY						STALL	
	OPERATING RANGE	NOMINAL	SPEED	CURRENT	SPEED	CURRENT	TORQUE		OUTPUT	EFF	TORQUE	
			rpm	A	rpm	A	g.cm	mN-m	W	%	g.cm	mN-m
RP38RC-3960-56-DJ01	9.0-15.0	12.0V CONSTANT	88	0.5	70	4.3	28675	2811.27	21.8	57	185200	18156.86
RP38RC-3960-56-DJ02	9.0-15.0	12.0V CONSTANT	140	0.6	100	5.5	24175	2370.10	28.7	45.5	140000	13725.49
RP38RS-3657-75-J03	9.0-15.0	12.0V CONSTANT	145	1.2	117	4.96	27700	2715.69	33.85	56.76	42200	4137.25
RP38RS-3657-116-J04	9.0-15.0	12.0V CONSTANT	80	0.4	67	2.15	19900	1950.98	14.06	54.22	127200	12470.59

Wellenüberstand, Leistungsdaten und EMV-Maßnahmen kundenspezifisch. Details auf Anfrage.

