



30	Typical Peak Eff. Current	mA	125
31	Typical Peak Eff. Power Out	mW	320
32	Typical Start Current	mA	290
33	Typical Max. Output Power	mW	385
34	Typical Stall Torque	mN·m	132

**Gear Characteristics**

35	Gear Ratio	:1	297.9
36	Gearhead Type		Spur

**Winding Characteristics**

37	Typical Terminal Resistance	Ohm	28
38	Typical Terminal Inductance	uH	3,800

**Environmental Characteristics**

39	Max. Operating Temp.	°C	50
40	Min. Operating Temp.	°C	-10
41	Max. Storage & Transportation Temp.	°C	60
42	Min. Storage & Transportation Temp.	°C	-20

**Packaging**

43	No. Units per Carton	pcs	500
44	Carton Type		Boxed Trays

**Motor Body Characteristics**

45	No. of Poles		
46	Shaft Axial Float	mm	
47	Max. Axial Compression	N	
48	Max. Radial Load	mN	

**Performance**

