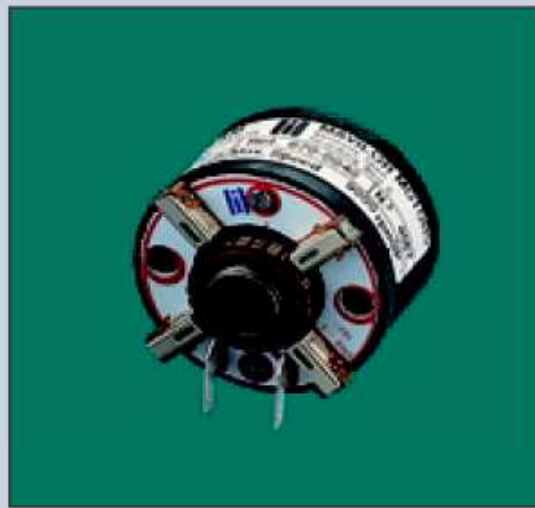


(1) 20 v = 20 kΩ

		D-40
	UNITS	10 v
Voltage Constant ±5%	V/1000 rpm	10
Ripple at 1000 rpm (*) (pp)	%	<1.5
Linearity at 6000 rpm	%	≤0.1
Reversing Error	%	≤0.12
Temperature Coefficient	°C/%	0.03
Rotor Inertia	kg m ² 10 ⁻³	0.004
Resistance	Ω	86
Inductance	mH	13
Current	mA	2
Maximum Current	mA	8
Maximum Speed	rpm	9,000
Brushes Life Expectancy	revolutions	3.24x10 ⁹
Number of Poles		4
(*) Ripple Test Circuit		
		D-40
MASS (kg)		0.11



D-40

