



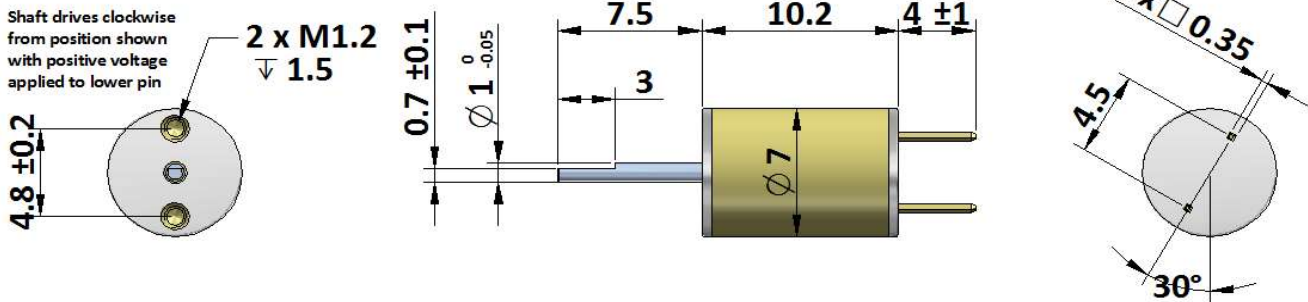
GEEPLUS

BRS0710-9.5

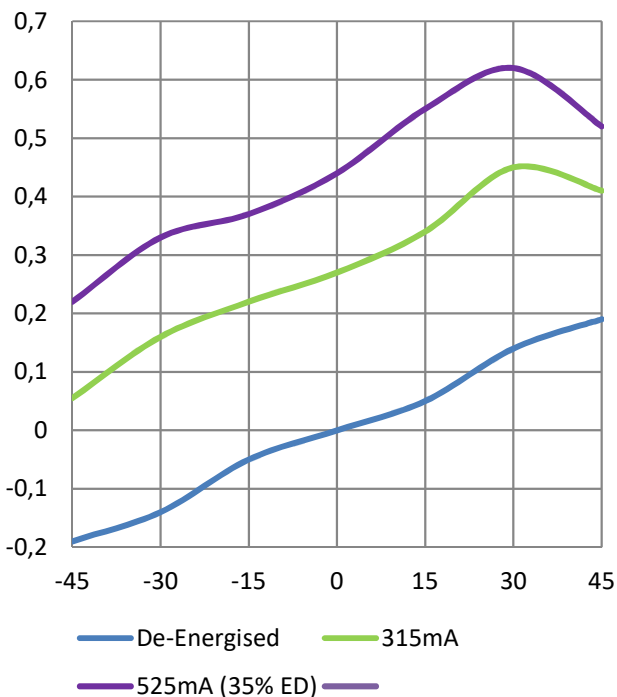
Device drawn with shaft aligned to mid position
 Nominal 9.5Ω, 180mH for operation at 315mA, 100%ED
 Rotor Inertia 0.15 gmm²
 Life Expectancy >10M cycles, no load
 Optimal rotation is +/-30°, Mass 1.5 grammes
 Insulation Resistance >5MΩ, 500VDC Megger
 Dielectric Strength 250vAC, 50/60Hz, 1 minute



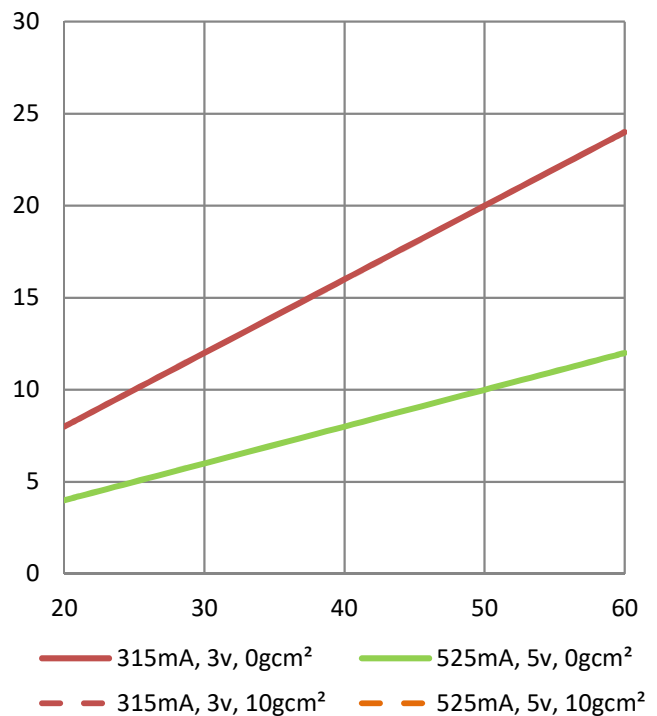
Shaft drives clockwise
 from position shown
 with positive voltage
 applied to lower pin



Torque (mNm) vs Angle



Response (ms) vs Angle



Geeplus reserves the right to change specifications without notice

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