

Step Angle-----1.8 ° ±5%
 Insulation Resistant-----500V DC 100MΩ Min
 Insulation Strength-----50Hz 1Minute 500V Min
 Ambient Temperature ----- -20 ~ +50 Degree C
 Temperature Rise-----80 Degree C Maximum
 Radial Play-----0.02 mm Maximum
 End Play-----0.1-0.3 mm

MFG Model	Number of Phase	Phase Voltage	Current	Resistance	Inductance	Holding Torque	Weight	Overall Dimension		Connection Diagram
		(VDC)	(A)	(Ω)	(mH)	(Kg.cm)	(Kg)	L0(mm)	L1(mm)	
57BYG007	4	12	0.38	32	30	3	0.6	41	21	WDG. B
57BYG008	4	4	1.3	3.1	4	5	0.6	51	21	WDG. B
57BYG061	2	6	0.5	12	24	3.5	0.45	41	21	WDG. A
57BYG084	4	12	0.6	20	22	6	0.65	56	21	WDG. B
57BYG102	4	23.94	0.38	63	110	6	0.6	51	21	WDG. B
57BYG009	4	4	2.4	1	1	6	0.65	56	21	WDG. B
57BYG070	4	5.4	1.5	3.6	6	9	1	76	21	WDG. B
57BYG060	2	2.6	2	1.3	3	6.3	0.6	56	21	WDG. A

