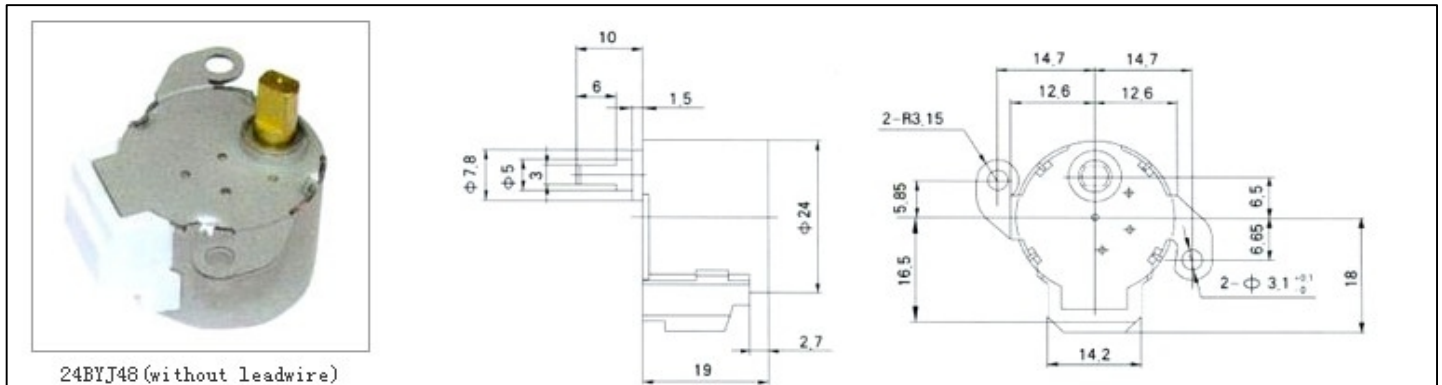


24BYJ48

Model	Rated Voltage (DCV)	Resistance Ω/Phase (at25°C)	Max. Freeload Pull-in Frequency (PPS)	Max. Freeload Pull-out Frequency (PPS)	Pull-in Torque (mN. m)	Operation Frequency (PPS)	Detent Torque (mN. m)	Temperature Rise (K)	Noise (dB)	Step Angle (1-2phase)	Insulation Class
24BYJ48	5	70	≥500	≥900	≥29.4	100	≥29.4	≤40	≤35	5.625° /64	E
24BYJ48	12	200	≥500	≥900	≥29.4	100	≥29.4	≤40	≤35	5.625° /64	E
24BYJ48	12	250	≥500	≥900	≥29.4	100	≥29.4	≤40	≤35	5.625° /64	E
24BYJ48	12	300	≥500	≥900	≥29.4	100	≥29.4	≤40	≤35	5.625° /64	E
24BYJ48	12	320	≥500	≥900	≥29.4	100	≥29.4	≤40	≤35	5.625° /64	E
24BYJ48	12	380	≥500	≥800	≥29.4	100	≥29.4	≤40	≤35	5.625° /64	E
24BYJ48	12	200	≥300	≥600	≥9.8	100	≥7.35	≤45	≤40	5.625° /16	E



24BYJ48 (without leadwire)

Model	Rated Voltage (DCV)	Resistance Ω/Phase (at25°C)	Max. Freeload Pull-in Frequency (PPS)	Max. Freeload Pull-out Frequency (PPS)	Pull-in Torque (mN. m)	Operation Frequency (PPS)	Detent Torque (mN. m)	Temperature Rise (K)	Noise (dB)	Step Angle (1-2phase)	Insulation Class
24BYJ48	5	70	≥500	≥900	≥29.4	100	≥29.4	≤40	≤35	5.625° /64	E
24BYJ48	12	200	≥500	≥900	≥29.4	100	≥29.4	≤40	≤35	5.625° /64	E
24BYJ48	12	250	≥500	≥900	≥29.4	100	≥29.4	≤40	≤35	5.625° /64	E
24BYJ48	12	300	≥500	≥900	≥29.4	100	≥29.4	≤40	≤35	5.625° /64	E
24BYJ48	12	320	≥500	≥900	≥29.4	100	≥29.4	≤40	≤35	5.625° /64	E
24BYJ48	12	380	≥500	≥800	≥29.4	100	≥29.4	≤40	≤35	5.625° /64	E
24BYJ48	12	200	≥300	≥600	≥9.8	100	≥7.35	≤45	≤40	5.625° /16	E

Remarks:the above dimensions and function parameters are just parts of our products. We can do OEM and ODM.