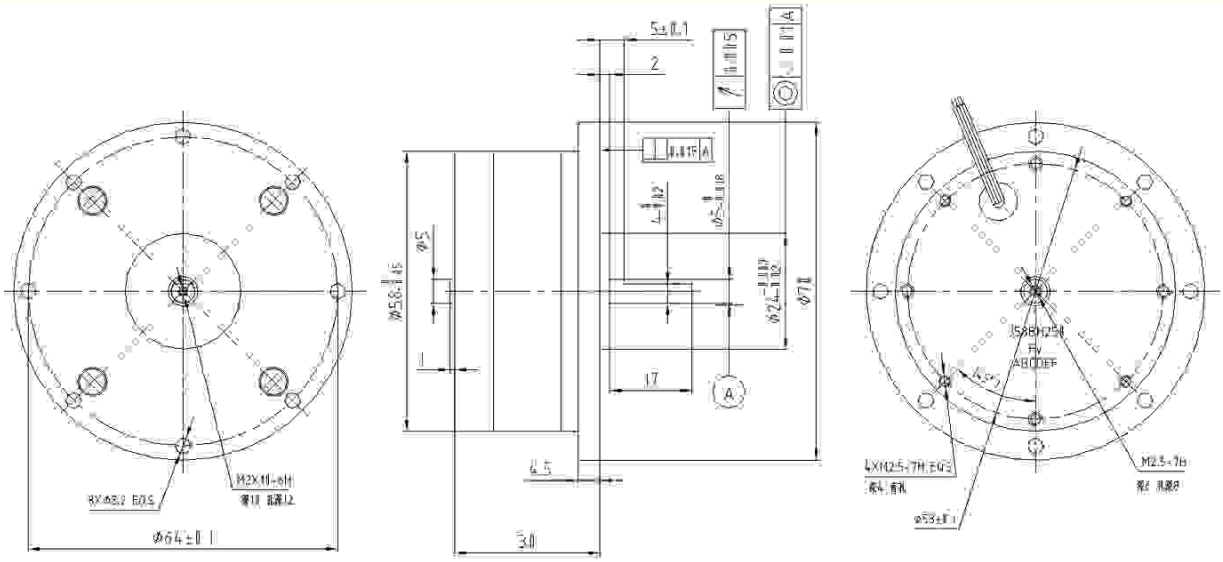
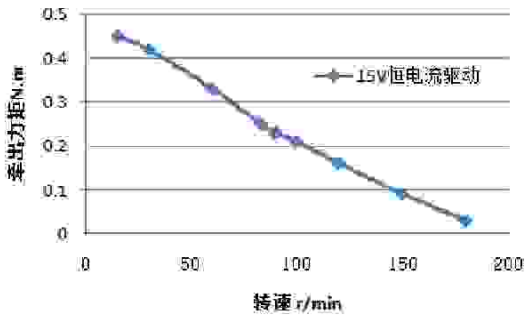
58 系列(Series)-J58BH001 混合式步进电机(Hybrid Stepper Motor)

主要技术参数 Main technical parameters	
引出线形式 Lead out linear driver type	两相 4 线 Two Phase 4-line
驱动方式 Drive model	双极恒流双四拍驱动 Bipolar constant current double four beat drive
工作制 Working system	真空长时 Long term vacuum
步距角 Step angle	1.8°
额定电压 Rated voltage/VDC	15
保持转矩 Holding torque/N·m	≥0.5@ A&B 通(Electrify)0.6A
自定位转矩 Detent torque/N·m	≥0.02
步距角误差 Step angle error	±5%
相电阻 Phase resistance/Ω	6×（1±10%）
相电感 Phase inductance/mH	12×（1±20%）
牵出力矩 Putout torque/N·m	≥0.2@333Hz
重量 Weight/kg	≤0.4

外形图(Outline Drawing)/mm

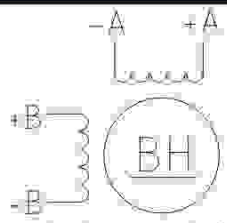


其他补充(Other Supplements)



牵出矩频特性(Pullout torque frequency characteristics)

电路图(Circuit Diagram)



引出线定义 Definition of lead wire	A 相正 A-phase positive	A 相负 A-phase nagative	B 相正 B-phase positive	B 相负 B-phase nagative
引出线标识 Identification of lead wire	A+	A−	B+	B−