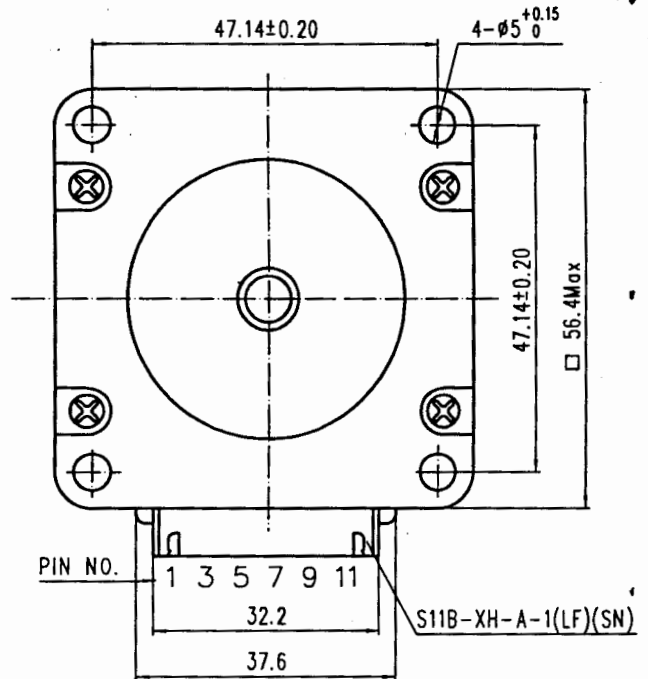
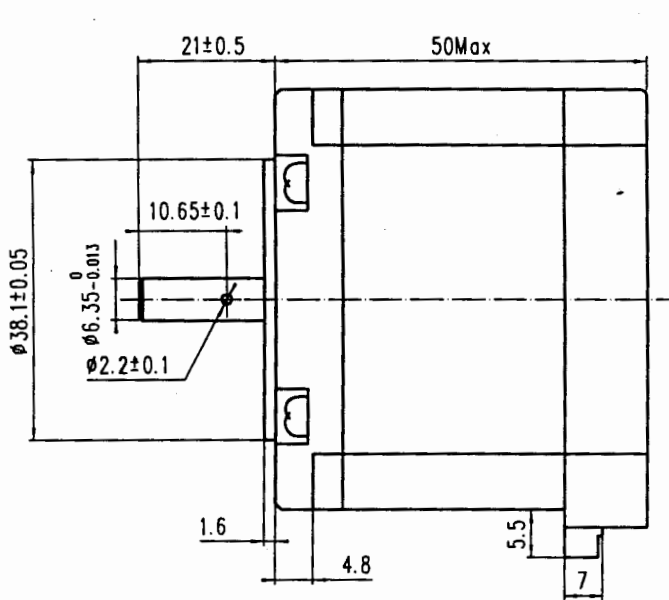


# HYBRID STEPPING MOTOR TYPE 23HS1006-03

Performance & specifications				Wiring diagram	
Step angle	1.8°±5%	Rated voltage	6.3 V		
Number of phase	4	Rated current	1.0 A		
Insulation resistance	100Mohm Min.(500V DC)	Resistance per phase	6.3ohm±10%		
Insulation class	Class B	Inductance per phase	10.8mH±20%		
Rotor Inertia	220 g.cm <sup>2</sup>	Holding torque	0.85 Nm		
Mass	0.55 kg	Detent torque	32 mNm		

Dimensions unit=mm



Rev.	Description	Date
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Comment:

MS9.005.193