

PM type Stepping Motors MSLT series

MSLT series



Standard specifications

Size (mm)	Φ6 × L4.0	
Weight (g)	0.8	
Resistance (Ω)	50	
Rated Voltage (V)	5.0	
Driving waveform	Rectangle	
Excitation	2 phase	
Step angle (°)	18.0	
Step accuracy (%)	30	
Holding torque (mN·m)	0.14	
Detent torque (mN·m)	0.005	
Max self start frequency (pps)	2200	
Power supply type	FPC	○
	Lead wire	
	Pin connector	
Operating temperature (°C)	-10~70	

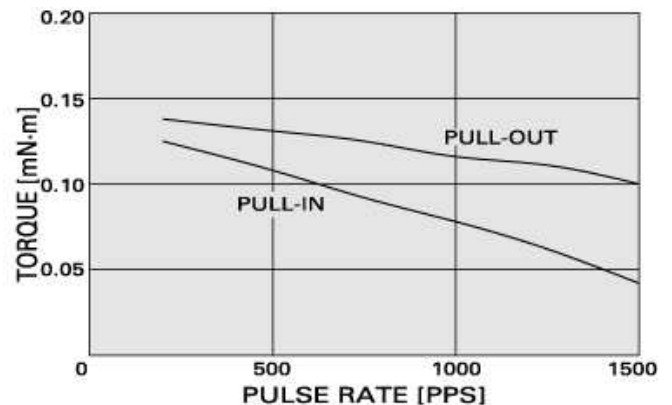
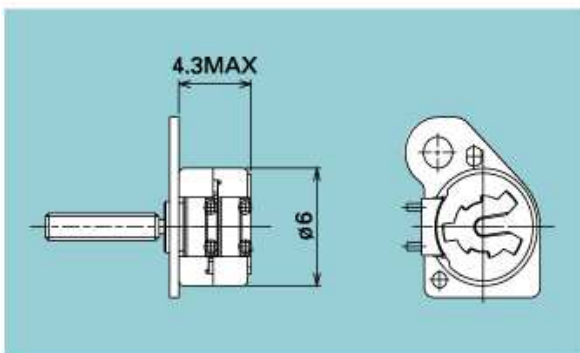
Applications

Camera instrument

Characteristics

REACH and RoHS compliant

Dimensions / Torque Characteristic



Characteristic data is based on standard specifications

NIDEC SANKYO CORPORATION

For additional information, please contact our sales.

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