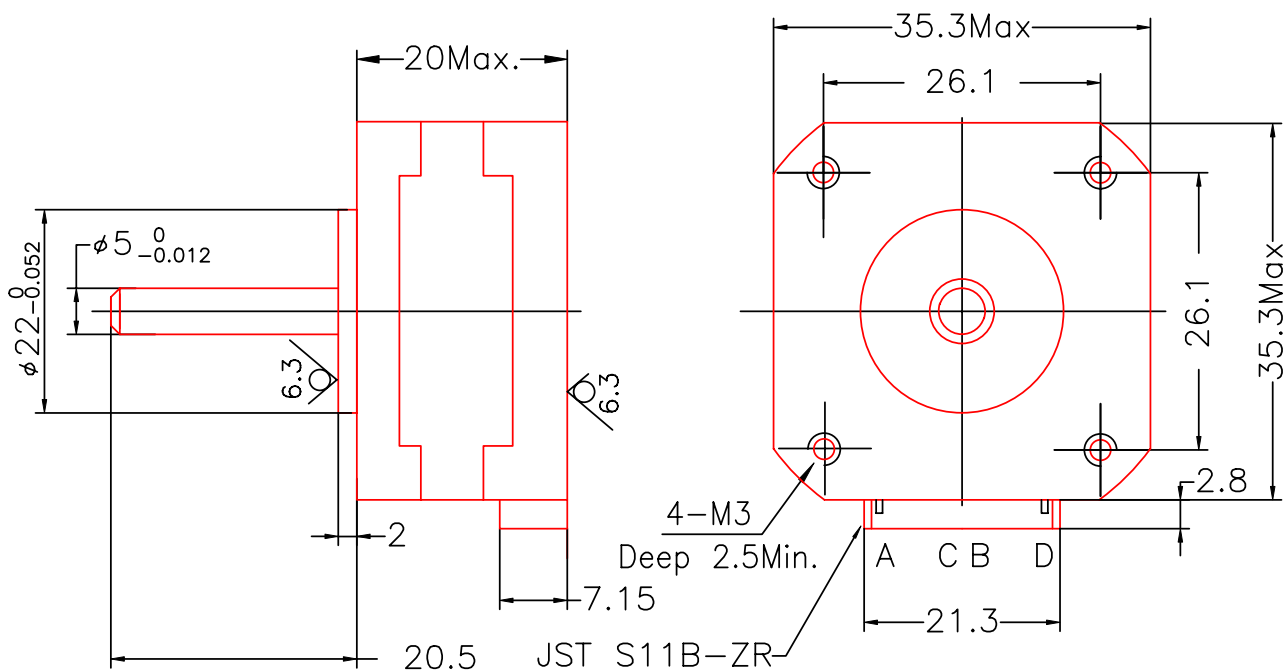


HYBRID STEPPING MOTOR

TYPE 14HY7002

General specifications		Electrical specifications		Wiring Diagram
Step Angle	1.8° ±5%	Supply voltage	9.6 V	
Number of phase	2	Current	0.4 A	
Insulation resistance	100Mohm Min.(500V DC)	Inductance per phase	18±20% mH	
Insulation class	Class B	Resistance per phase	24±10%ohm	
Rotor inertia	10 g·cm ²	Holding torque	0.5 kg·cm	
Weight	0.09 kg	Detent torque	80 g·cm	

Dimensions unit=mm



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comment:

A						STANDARD
						ARRPOVE
REV.	NO.	MAK.	QTY.	CR.NO.		DESIGN