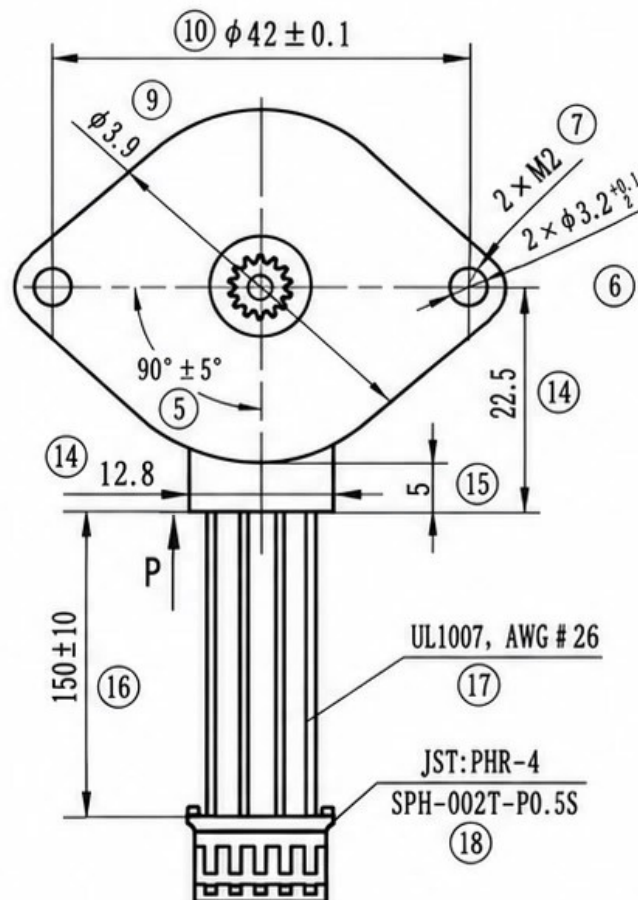


Step Angle 2phase	Drive Method	Voltage V DC	Current mA	Winding Resistance $\Omega \pm 10\%$ (25°C)	Pull in Torque 200pps	Detent Torque gf.cm	Max. Pull out Rate pps	Max. Pull in Rate pps	Insulation Resistance AC 500V 1min	Insulation Resistance M Ω
7.5°	2-2phase	12		30	>250(gf.cm)	90REF.	>500	>400	>100	>100



Module	0.4
Pressure Angle	20°
Number of Teeth	12
Pitch Circle Diameter	$\phi 6$
Profile Shift Coefficient	0
Outside Diameter	$\phi 5.6^{+0.1}$
Accuracy	JGMA4

PIN No.	LEAD WIRE	CCW → CW			
4	YELLOW			+	+
3	BLUE		+	+	
2	RED	+	+		
1	ORANGE	+			+

											PM35-2402	
MARK	QTY	SECTION	ALTERATION	DOC. No.	SIGN	DATE						
DESIGN				STANDARD				STAGE MARK		WEIGHT	SCALE	
CHECK											1.5:1	