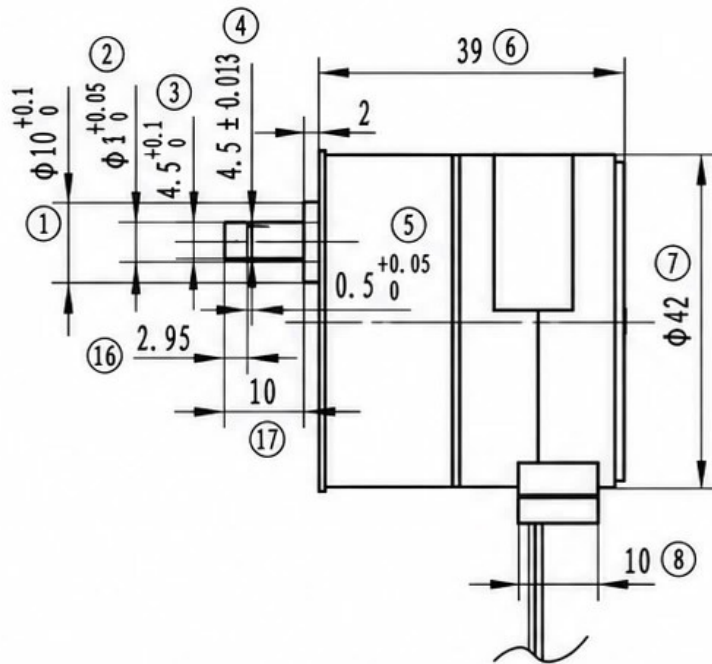
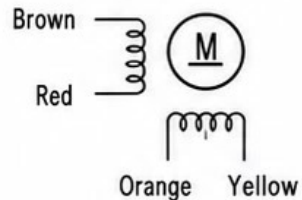


Step Angle 2phase	Drive Method	Rated Voltage V DC	Rated Current mA	Winding Resistance $\Omega \pm 10\%$ (25°C)	Gear Ratio	Pull-in Torque 12V DC 200pps	Detent Torque kgf.cm	Max. No-load Starting Frequency pps	Max. No-load Running Frequency pps	Insulation Resistance AC 500V 1min	Insulation Resistance M Ω
7.5° /25	2-2phase	24	0.8	30	1: 25	>6.5 (kgf.cm)	3REF.	> 500	> 400	No breakdown	> 100

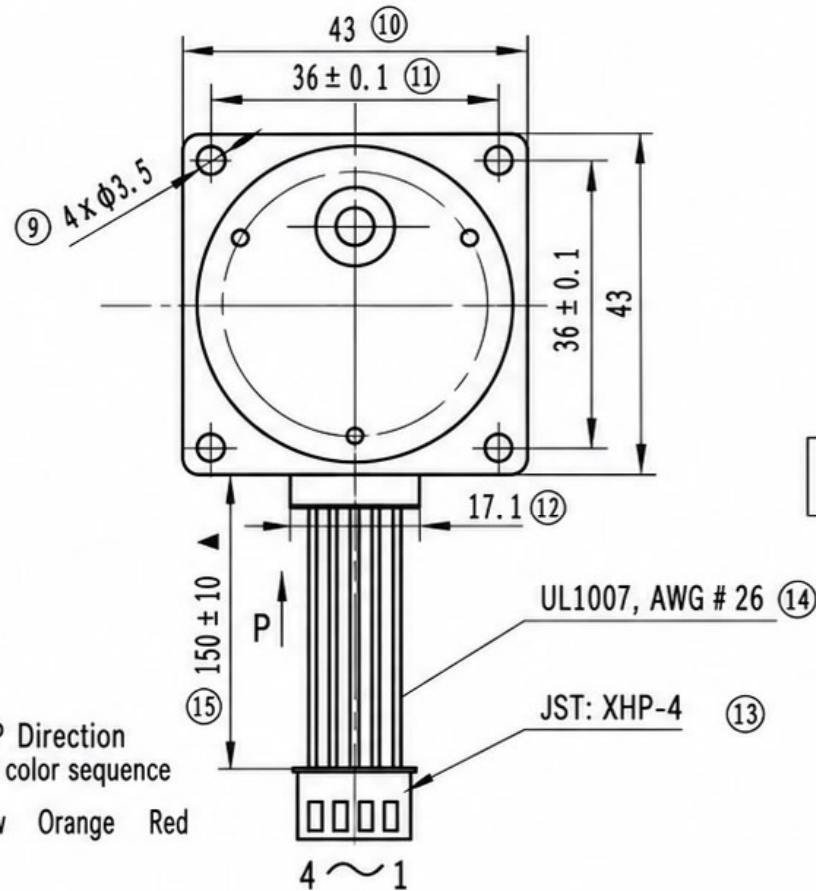


Wiring Diagram:



2-2 Phase Excitation
Rotating Direction Viewed from
Output Shaft Mounting Side

Step No.	Wire Color	CCW ← → CW			
4	Brown			+	+
3	Orange		+	+	
2	Red	+	+		
1	Yellow	+			+



OK42BY39HS25A4 30 Ω
NO. 2013. 08. 23

						Projection Method	KeKeDa Electrical Appliance Co., Ltd.		
						COMPONENT			Outline Drawing
Mark	No.	Zone	Rev. File No.	Signature	Date	Stage Mark	Weight	Scale	
Designed						M		1:1	OK42BY39HS25A4
Checked									
Process									
Standardization			Approval			Total Sheets	Sheet No.		