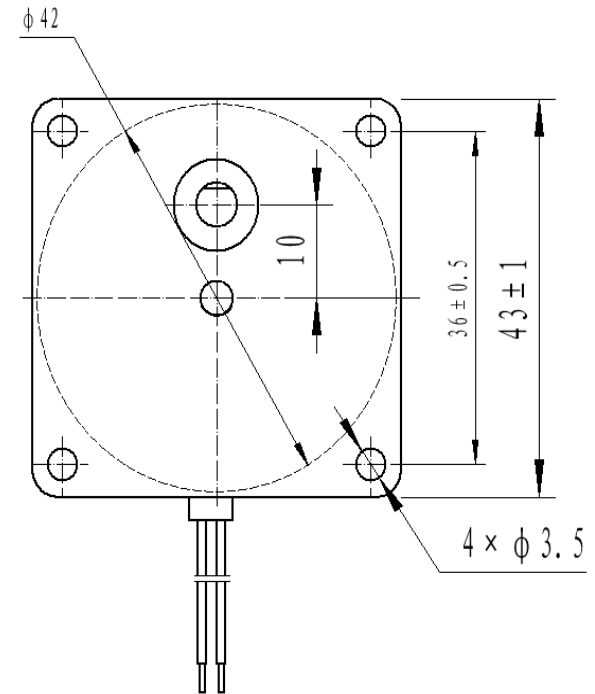
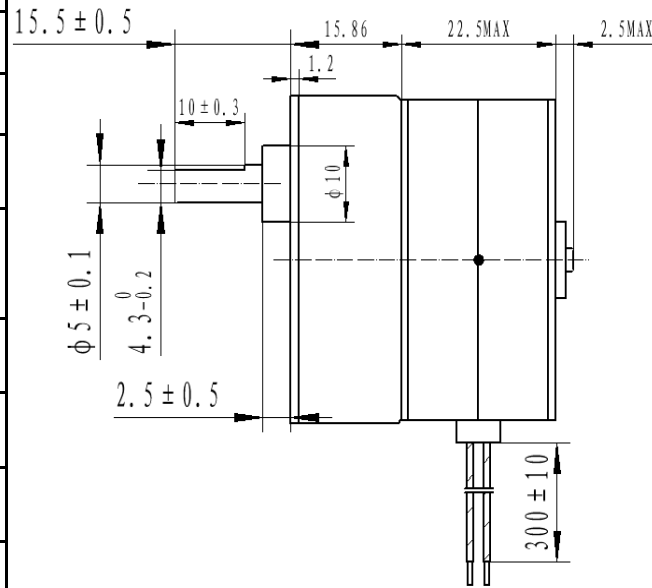



Type	ELPM4240-01	ELPM4240-02
Voltage	12 VDC	12 VDC
Resistance/phase at 25 °C	20 Ω ±10%	30 Ω ±10%
Step angle (2-2 exciting)	7.5	7.5
Phase	2	2
Exciting	2-2	2-2
Resistace	1:10	1:20
Pull in torque (200pps)	1500 gf.cm	2000 gf.cm
No load pull in frequency	350 PPS	300 PPS
No load pull out fequency	600 PPS	500 PPS
Insulation resistance (DC 500V)	≥100 MΩ	≥100 MΩ
Working temperature	-10 to 50°C	-10 to 50°C
Dielectric strength (600VAC, 1mA, 1s)	No breakdown No flashover	No breakdown No flashover

Rev	Modify details	Modified by/date
A		



Project No.:	Part No.:	Material	REV
	ELPM4240		A
Description:		Weight	Scale
PM Motor		Design:	
<b>ELMEQ</b> <a href="http://www.elmeg.com">www.elmeg.com</a>		Approve:	

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