



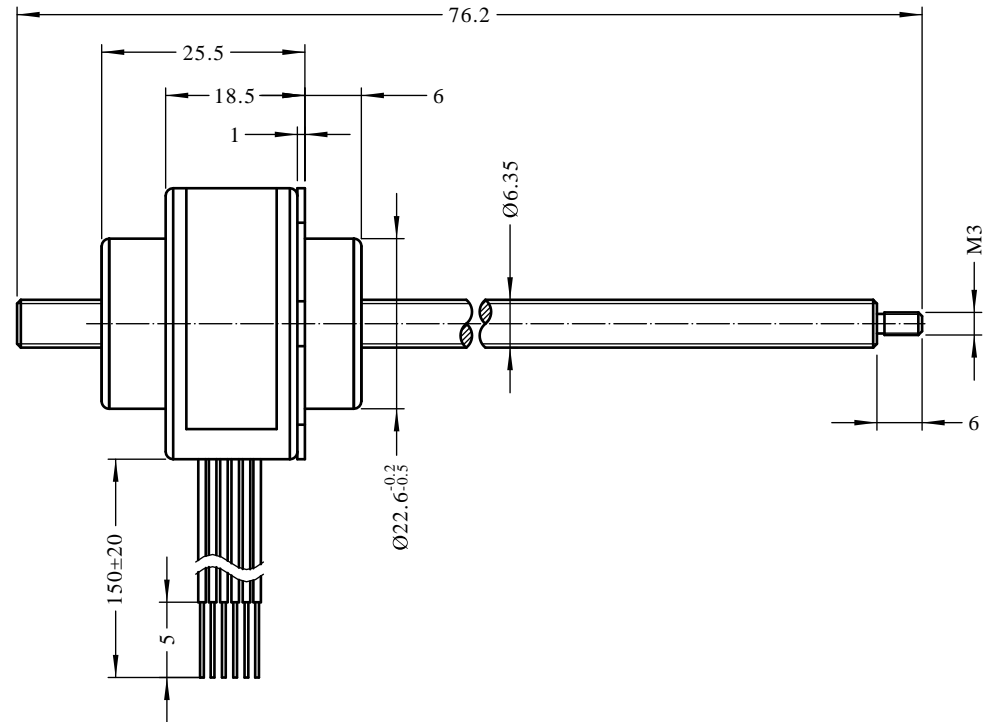
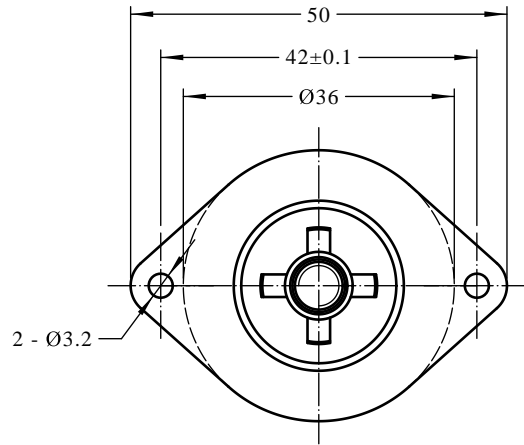
N36



DINGS' MOTION yyyy/mm/dd

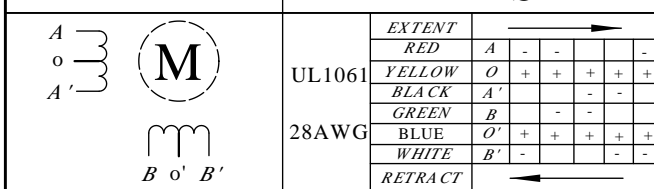
CUSTOMER APPROVE

Rev	Zone	Description	By	Date
0		Initial release		
1				
2				



POWER	W	5.6
VOLTAGE	V	5
PHASE CURRENT	mA	560
PHASE RESISTANCE	Ohm / 20C	9(±10%)
PHASE INDUCTANCE	mH / 1kHz	8/(±20%)
STEP ANGLE	°	15
SCREW LEAD	mm	0.6096
STEP TRAVEL	mm	0.0254
LINEAR FORCE	N / 300PPS	TBD
SCREW LENGTH	mm	76.2
INSULATION RESISTANCE	M (DC 500V)	20
INSULATION CLASS		B
OPERATING TEMP RANGE		-20~+55
STORANG TEMP RANGE		-40~+100
MASS	g	120

### WIRING CHART EXCITING SEQUENCE



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UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS AND TOLERANCES ARE AS BELOW PER ISO2768-cK.		DRAWN	DATE	DINGS' 鼎智
		APPRVD	DATE	
		MODEL	N36	SIZE A4 SHEET 1 OF 1
				SCALE 1:1 REV 0