Ming Jong Technologies Co., Ltd.





繁體中文 简体中文

HOME > Product > Motor > STEPPING MOTOR



Search go

▶ <u>M6538U</u>

▶ MJNB800

<u>M6612T</u>

▶ MJNB500

▶ <u>MJNB1600V</u>

▶ <u>MJNB400</u>

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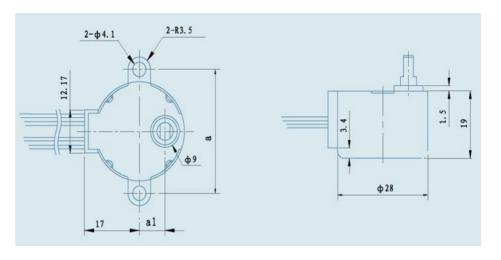
STEPPING MOTOR ST28

USAGE	
Office Machines	
Automatic Control Machines	
Split Air Conditioner	

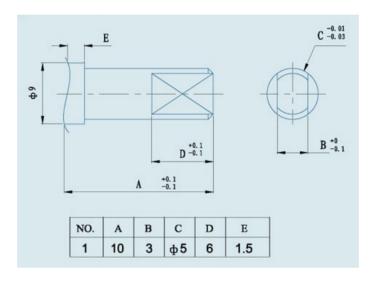
ITEM			Specif	ications			Unit
Rated Voltage			1	2			VDC
Current	75	60	48	40	31.5	21.8	mA
Impedance	160	200	250	300	380	550	Ohm
Pull-in Torque (at 100pps)	550	550	450	350	300	240	gf - cm
1 step 1-2 Step Angle			5.625	¢X /64			¢X
Reduction Ratio			1/	64			
Phase				4			
Detent Torque min			3	50			gf - cm
Max Starting Pulse Rate			5	50			pps
Max Starting Pulse Rate			9	00			pps
Insulation Strength		AC 600	V-1sec Cut	-Off Curre	nt :10mA		
Temperature Rise			5	50			deg
Noise			4	10			dB
Diameter of Model			Ø2	28.0			mm
Distance of Model (a)		35.0			39.0		mm
Distance of Model (a1)		8.0			8.0		mm
Height of Model			19	9.0			mm

1:Dimensions

1 sur 2 05/06/2009 11:52



2:Shaft Type



3:Specification of terminal:

NO.	規 格 Specification	出鏡長度 Length of output wire	端子規格 Terminal specification
1	AWG 1095#28	240 mm	JST SXH-001T-P0.6
2	AWG 1095#28	420 mm	JST SPH-002T-P0.5S
3	AWG 1095#28	420 mm	JST SXH-001T-P0.6
4	AWG 1095#28	1100 mm	JST SXH-001T-P0.6

Top

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2 sur 2 05/06/2009 11:52