

STEPPING MOTORS

SPECIFICATIONS				WIRING DIAGRAM
STEP ANGLE	1.8°±5%	VOLTAGE	3.15V	
NO. of PHASE	2	CURRENT/PHASE	3.5A	
Inultion Resistant	100Mohm(500VDC)	INDUCTANCE/PHASE	4.1±20% <i>m</i> H	
rotar inertia	520 g. <i>c</i> m ²	RESISTANCE/PHASE	0.9±10%Ω	
Class of insulation	B	HOLDING_TORQUE	28kg. <i>c</i> m	
WEIGHT	1.15kg Max			

FIGURE

UNIT:mm

