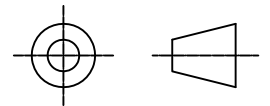
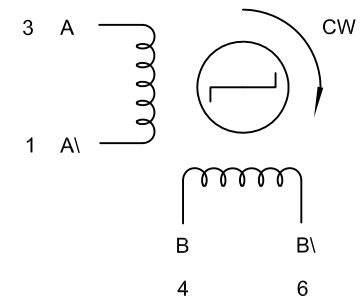


SPECIFICATION	VALUE
NO. OF PHASE	2
AMPS/PHASE	0.46
RESISTANCE/PHASE(Ohms)@20°C	10.8±7%
LINEAR TRAVEL/STEP(mm)	0.0417
THE MARK THRUST(N)@100Hz	40
THE MARK PULL(N)@100Hz	40
PROTECTION RATE	IP40
AXIAL GAP(mm)	≤0.1
LEAD WRIE	MOLEX-GRID 51110-0660
LIFE((A CYCLE)ADVANCE 11mm, BACKING OUT 11mm)	1500000 RETURN
WEIGHT(g)[lb]	73.8[0.16]
INSULATION RESISTANCE(MΩ)	>100
AMBIENT TEMPERATURE	-40°C~120°C[-40°F~248°F]

FULL STEP 2 PHASE-Ex. ,
WHEN FACING MOUNTING END (X)

STEP	A	B	A\	B\
1		-	-	
2	EMPTY			
3	-			-
4	-	-		
5	EMPTY			
6			-	-



SKYSMotor

mm	APVD	5.20.2019
UNIT	CHKD	
2:1	DRN	
SCALE	SIGNATURE	DATE

PM STEPPER MOTOR

28LN24L01-233