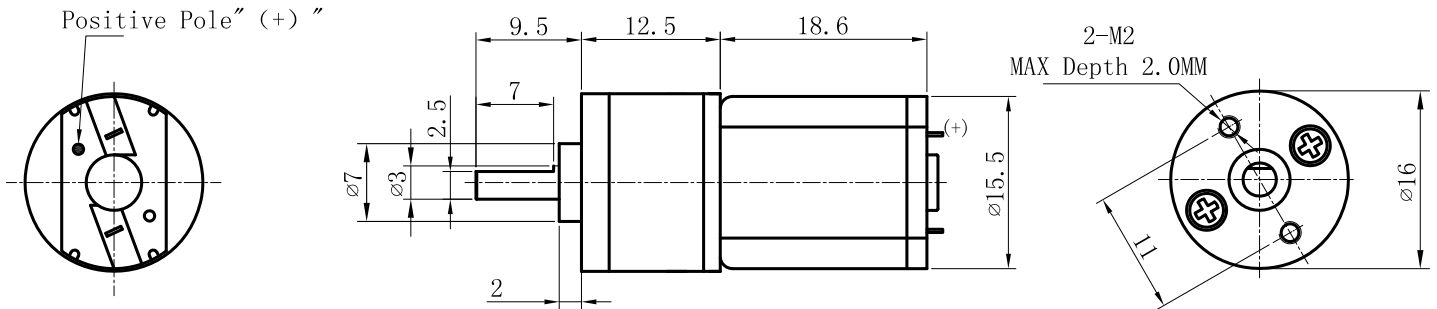


Shenzhen Kinmore Motor Co.,Ltd

Sample Approval

Model	KM-16A030-26-06415	Test Vol.	6V	S/No.	KM100113-16	Date:	Jan. 22, 2010
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OUTLINE



1. STANDARD OPERATING CONDITIONS:

- 1.1 Rated Voltage: DC 6V
- 1.2 Operating Temperature: -10-+60° C
- 1.3 Direction of Rotation:
Clockwise when viewing motor output side with positive voltage applied to positive(red)terminal.

2. MEASURING CONDITIONS:

- 2.1 Rated Voltage: DC 6V
- 2.2 Environmental temperature: 21° C
- 2.3 Environmental humidity: 65%RH
- 2.4 Motor Position: Motor to be held with shaft horizontally.

3. ELECTRICAL CHARACTERISTICS

- (At initial stage after 30 seconds run-in)
- 3.1 No Load
 - 3.1.1 No Load Speed: 415.7 ± 10%rpm
 - 3.1.2 No load Current: 0.052A (0.104A max)
 - 3.2 On Load
 - 3.2.1 Rated Torque: 0.06kg.cm
 - 3.2.2 Rated Current: 0.12A (0.18A max)
 - 3.2.3 Rated Speed: 337.2 ± 10%rpm

4. MECHANICAL CHARACTERISTICS:

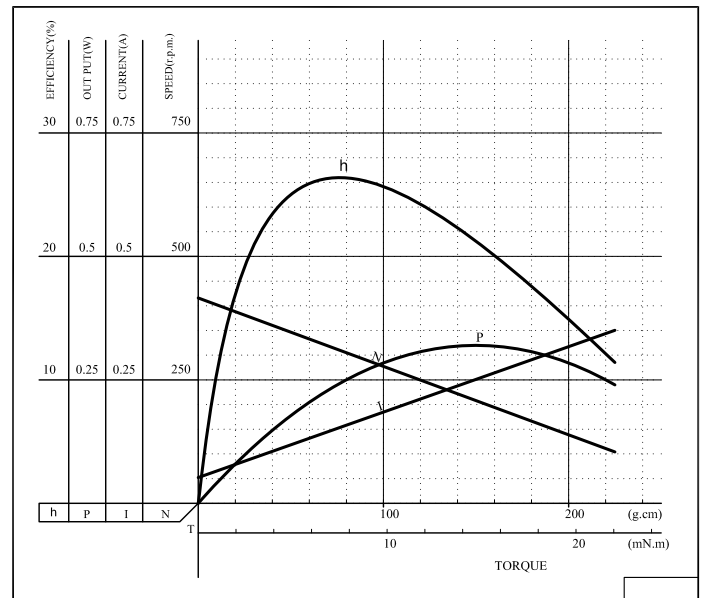
- 4.1 End Play: ≤ 0.4mm
- 4.2 Dimension drawing: See <OUTLINE>

5. ASSEMBLING MOTOR:

030 6V 11600 ± 10%rpm

PERFORMANCE CURVE

MODEL: KM-16A030-26-06415 VOLTAGE: 6 VDC Constant
 P/C NO.: _____ DATE: Jan.22,2010
 REMARKS: _____



Customer Approval:

Tested By:	朱卫孙	Checked By:	陈彦平	Approved By:	刘国友
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