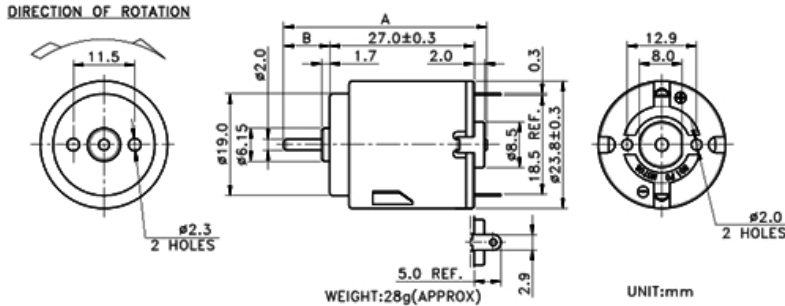


MOTOR MODEL(摩打型号): R-26-14996-8 (RQ3039-1)

Print Date: 04/24/2014

MOTOR OUTLINES(摩打结构图):

MOTOR PHOTO:



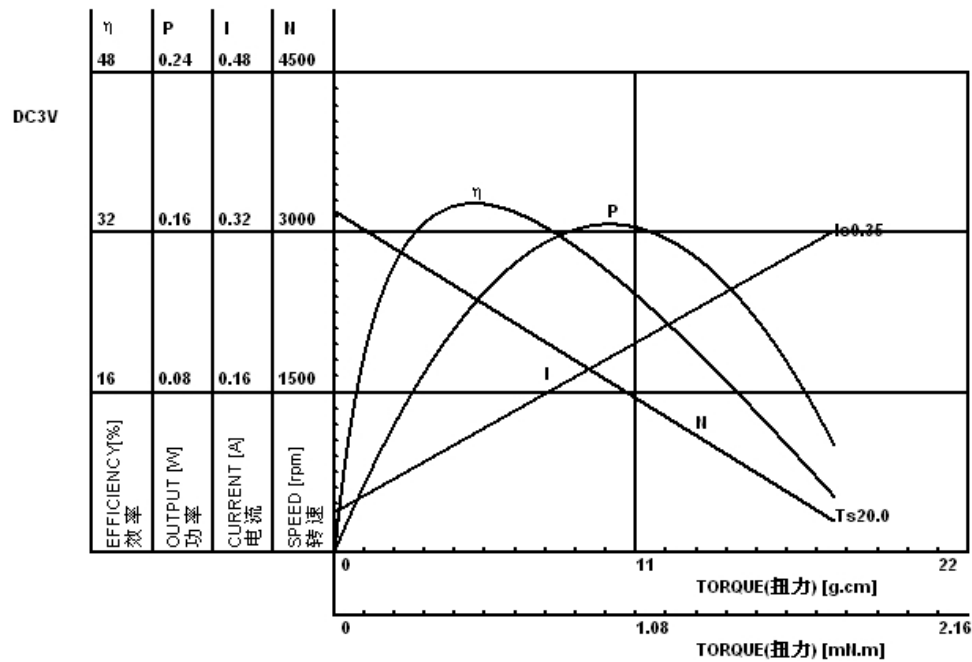
LENGTH OF PRODUCT(产品总长) (A) : 38.0 mm (± 0.1)	FRONT EXTENSION(前端) (B) : 8.2 mm (± 0.5)
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MOTOR TECHNICAL DATA(摩打技术数据): Remark: Data mark with ' are average value(备注: 带有 ' 号的数据为平均数值)

MODEL 型号	VOLTAGE (电压)		NO LOAD (空载)		AT MAXIMUM EFFICIENCY (在最高效率)					STALL (堵转)			
	OPERATING RANGE 操作范围	NOMINAL 额定电压	SPEED	CURRENT	SPEED	CURRENT	TORQUE		OUTPUT	EEF	TORQUE		CURRENT
			rpm	A	rpm	A	mN.m	g.cm	W	%	mN.m	g.cm	A
R-26-14996-8	1.5-4.5V	3.0V	'3200	'0.04	'2400	'0.118	'0.5	'5	'0.12	'34.9	'1.96	'20	'0.35
GENERAL TEST TOLERANCE 正常测试公差			± 15%	0.052MAX 最大数	± 15%	0.14MAX 最大数	0.39MIN 最小数	4MIN 最小数	0.1MIN 最小数	28MIN 最小数	1.57MIN 最小数	16MIN 最小数	0.42MAX 最大数

Standard Testing Condition (标准测试条件):
 Temperature 20±5°C, relative humidity 65±15% | Parameters should be measured after motor has been running for 20 seconds
 温度20±5°C, 相对湿度65±15% | 马达参数必需於马达运作20秒后方可进行测试

MOTOR CHARACTERISTIC CURVE(摩打特性曲线):



PRODUCE BY(制作人):	INSPECT BY(审核人):	CONFIRM BY(确认人):
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