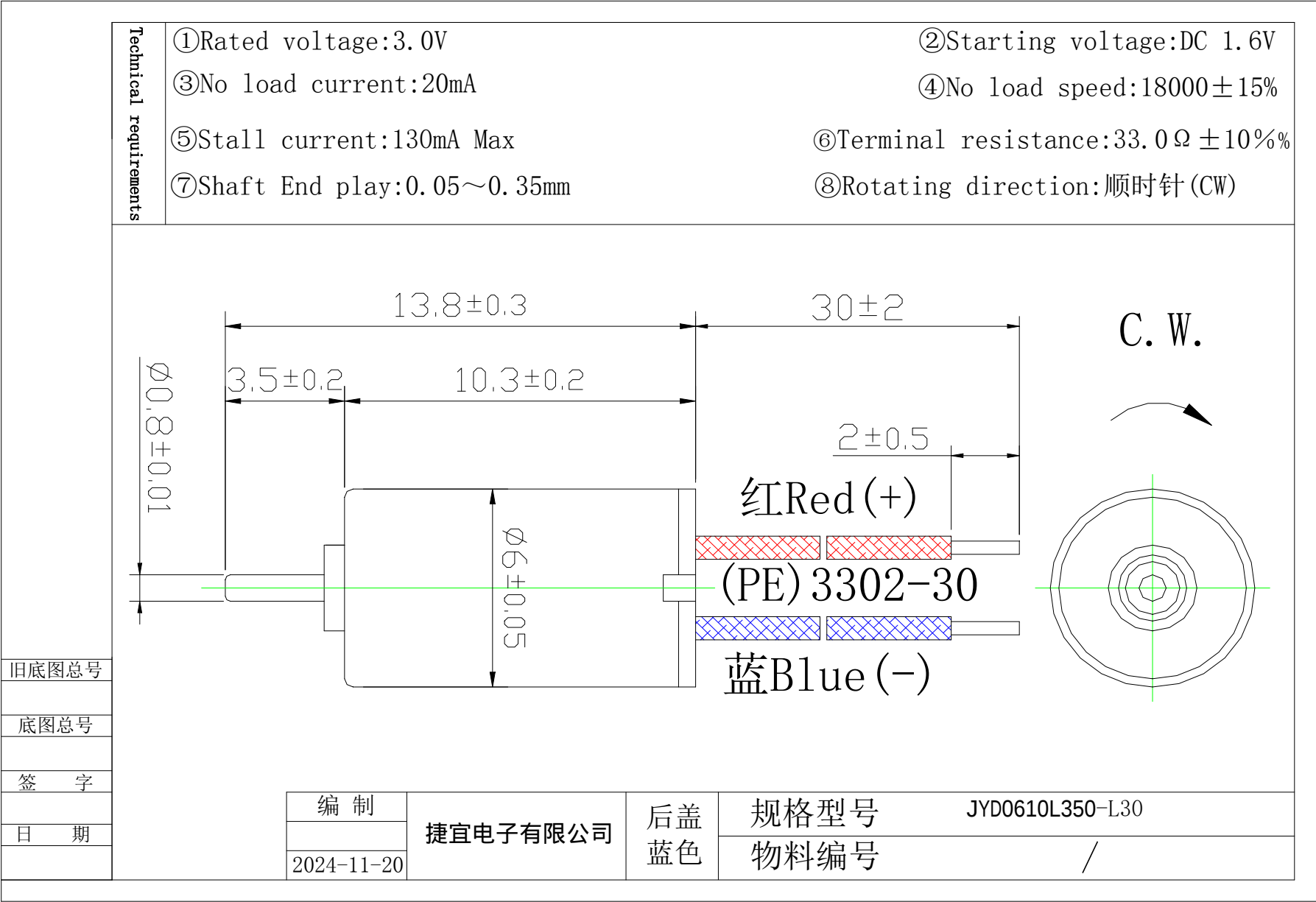




捷 宜 电 子 有 限 公 司
JIE YI ELECTRONICS LIMITED

MOTOR PERFORMANCE CURVES AND CHARACTERISTIC

马达特性曲线图

MODEL: JYD0610L350-L30

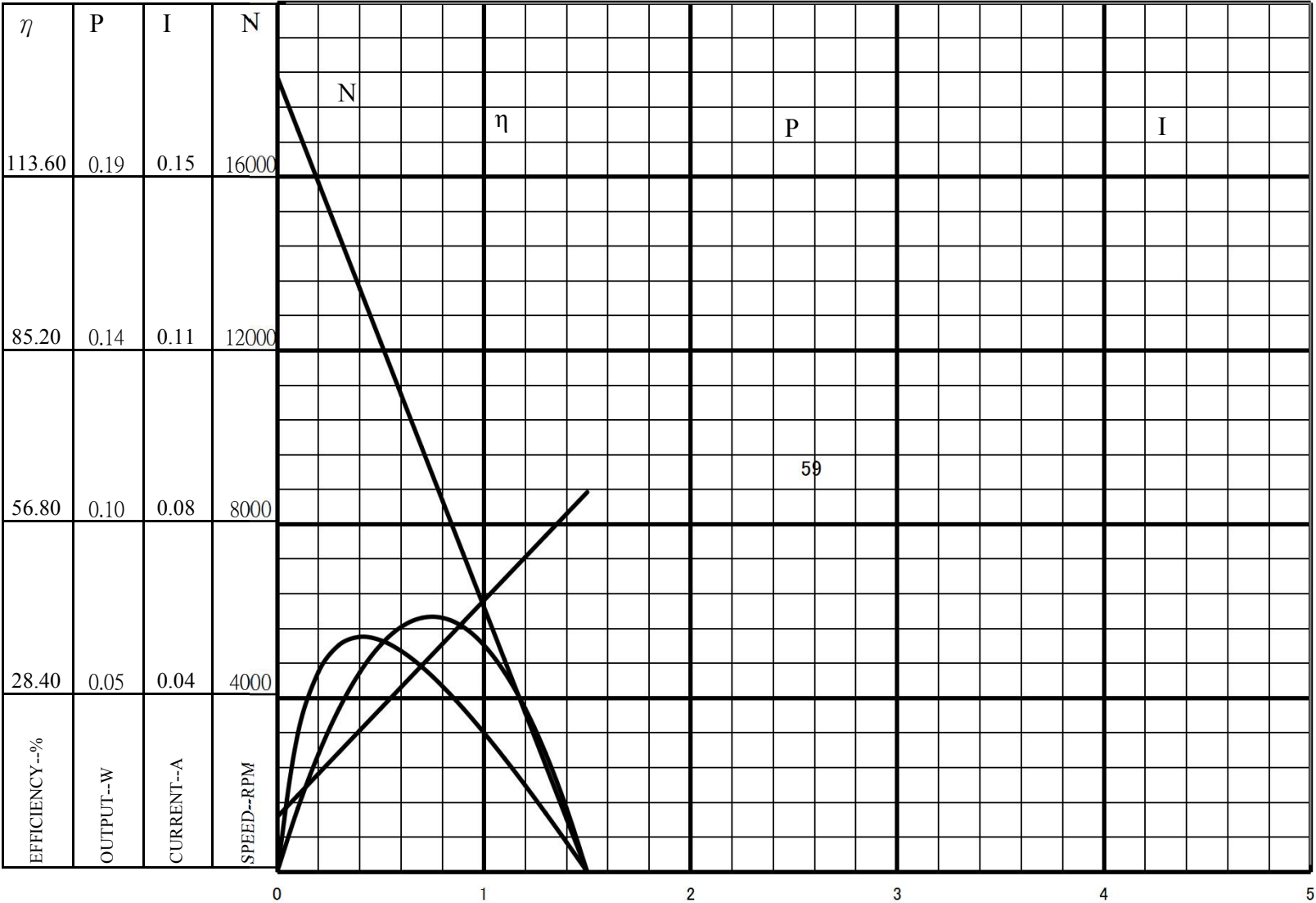
DIRECTION OF ROTATION: CW

VOLTAGE: 3.0 V

SSO#:

REV: A

142.0 0.2 0.2 20000



PREFORMANCE

AT NO LOAD:

SPEED: = 18300 RPM

CURRENT: = 0.012 A

AT STALL EXTRAPOLATION

TORQUE = 1.50 g.cm

CURRENT = 0.083 A

AT MAXIMUM EFFICIENCY

EFFICIENCY = 38.41 %

SPEED = 13259 RPM

TORQUE = 0.41 g.cm

CURRENT = 0.032 A

OUTPUT = 0.04 W

AT MAXIMUM OUTPUT

SPEED = 9150 RPM

TORQUE = 0.75 g.cm

CURRENT = 0.048 A

OUTPUT = 0.07 W

EFFICIENCY = 49.46 %

THE CURVES REPRESENT THE THEORETICAL PERFORMANCE OF THE SAMPLE ONLY.

g.cm

PREPARED BY: _____ CHECKED BY: _____

APPROVED BY: Amanda

曲線僅表示樣品的技術特性