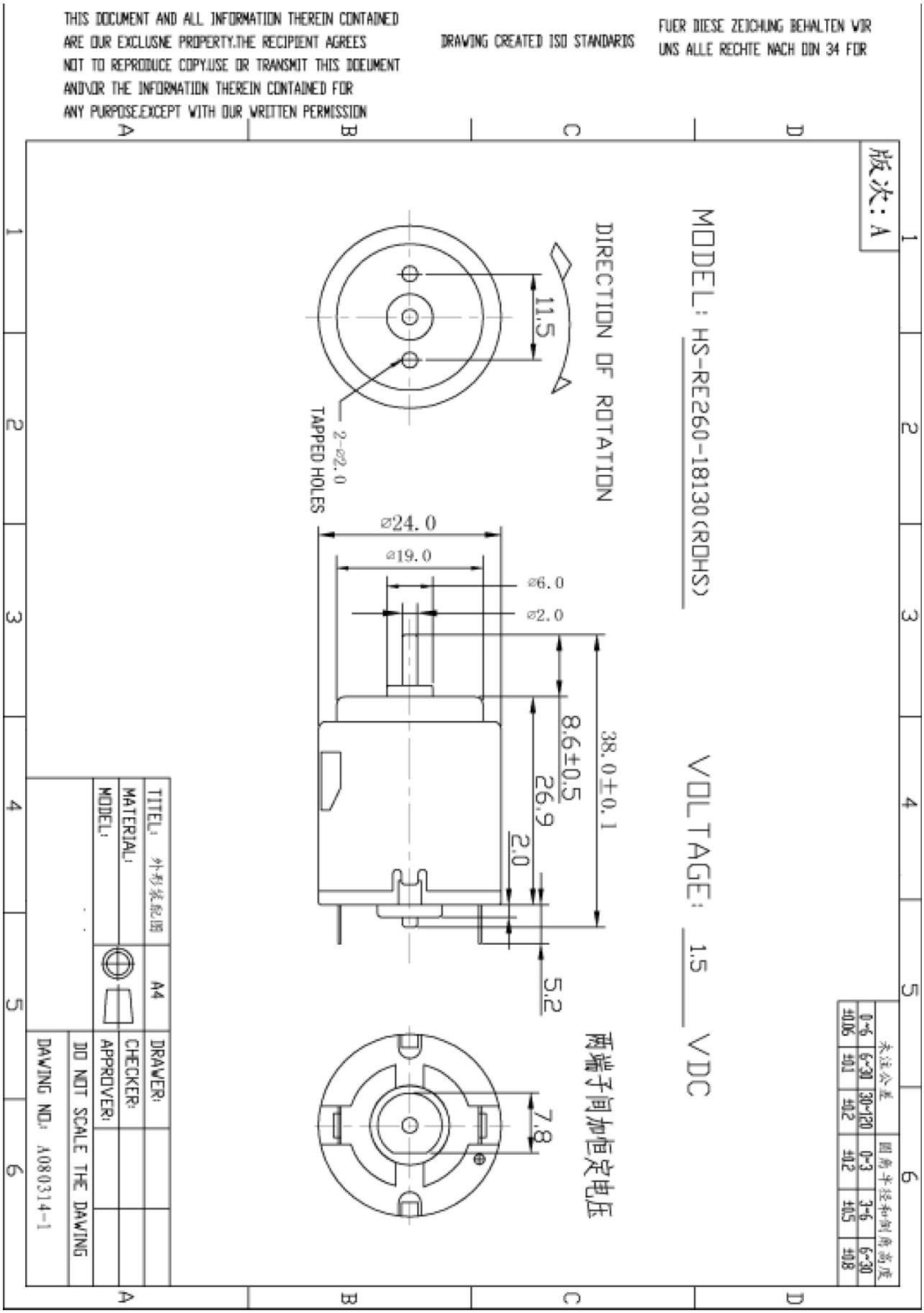
Diagram of the 3 Vdc 1.65w motor

Schéma du moteur 3 Vdc 1.65w

Esquema del motor 3 Vcc de 1,65w

Esquema del motor 3 Vcc de 1,65w

C-6046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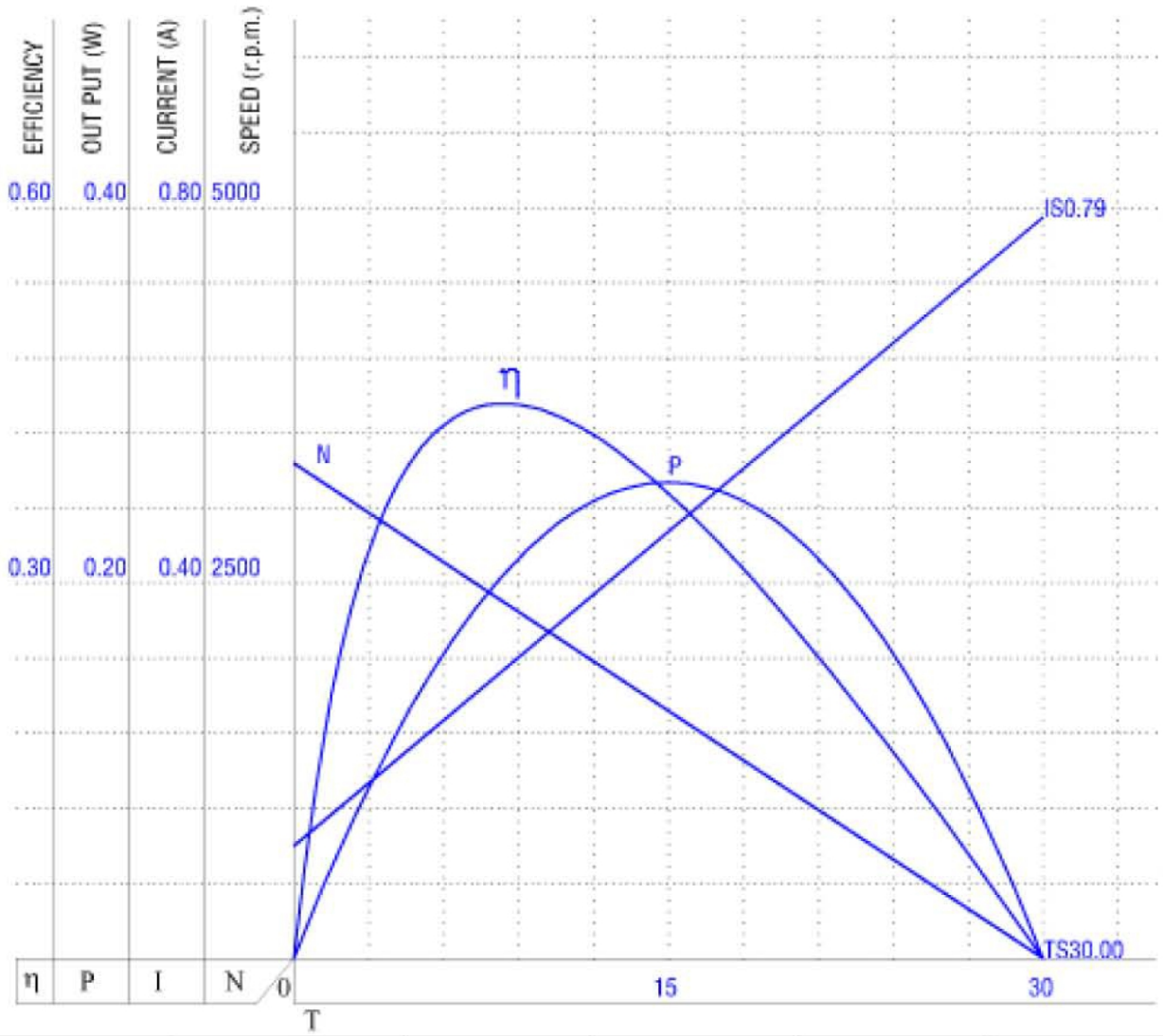
DRAWING CREATED ISO STANDARDS
FUER DIESE ZEICHUNG BEHALTEN WIR
UNS ALLE RECHTE NACH DIN 34 FOR
版次: A
MODEL: HS-RE260-18130(ROHS)
VOLTAGE: 1.5 VDC
DIRECTION OF ROTATION
11.5
2-⌀2.0
TAPPED HOLES
⌀24.0
⌀19.0
⌀6.0
⌀2.0
38.0±0.1
8.6±0.5
26.9
2.0
5.2
7.8
两端子间加恒定电压
未注公差
0~6 ±0.06
6~30 ±0.1
30~120 ±0.2
圆角半径和倒角高度
0~3 ±0.2
3~6 ±0.5
6~30 ±0.8
TITEL: 外形线图
MATERIAL:
MODEL:
A4
DRAWER:
CHECKER:
APPROVER:
DO NOT SCALE THE DAWING
DAWING NO: A080314-1

MODEL: HS-RE260-18130(ROHS) VOLTAGE: 1.50 VDC

LENGTH OF SHAFT (A): 38.0 mm (±0.1)	FRONT EXTENSION (B): 8.6 mm (±0.5)	NOISE:60 1/2 dBA / inch(Max)

NO LOAD		LOAD EFFICIENCY(APPROX)					STALL	
SPEED (r.p.m.)	CURRENT (A)	SPEED (r.p.m.)	CURRENT (A)	TORQUE (g.cm)	OUT PUT (W)	EFFICIENCY (%)	CURRENT (A)	TORQUE (g.cm)
3300 ±10%	0.12 MAX.	2375	0.30	8.43	0.20	44.36	0.79 MAX.	30.00 MIN.



CUSTOMER	A080314-1	REVISION	A	DATE	2008-03-14
DRAWN BY	杨香红	CHECKED BY		APPROVED BY	