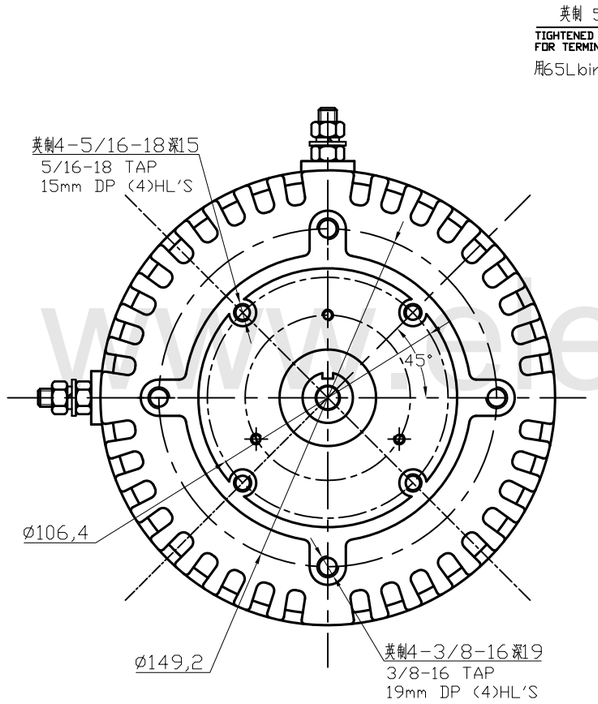
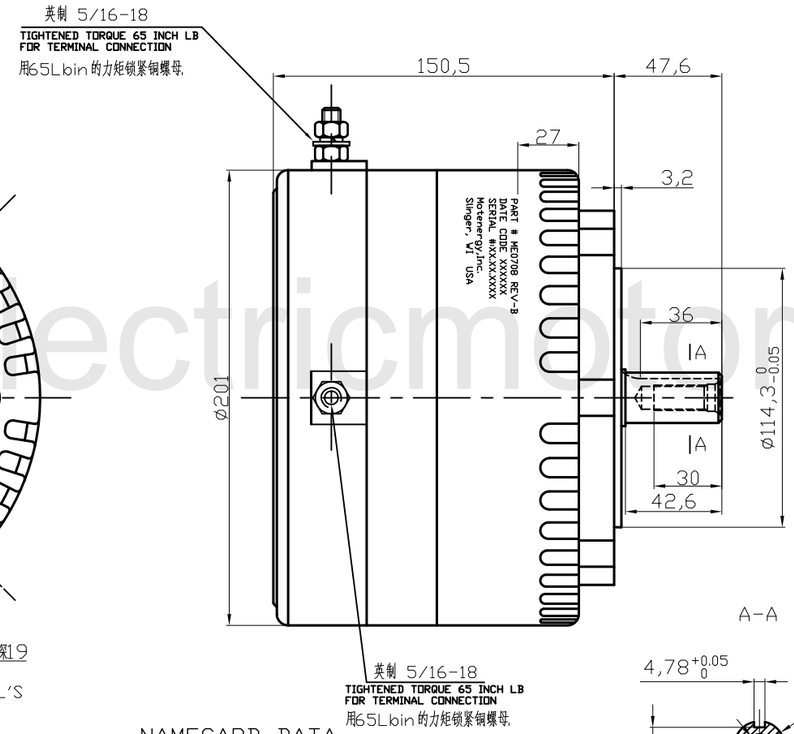
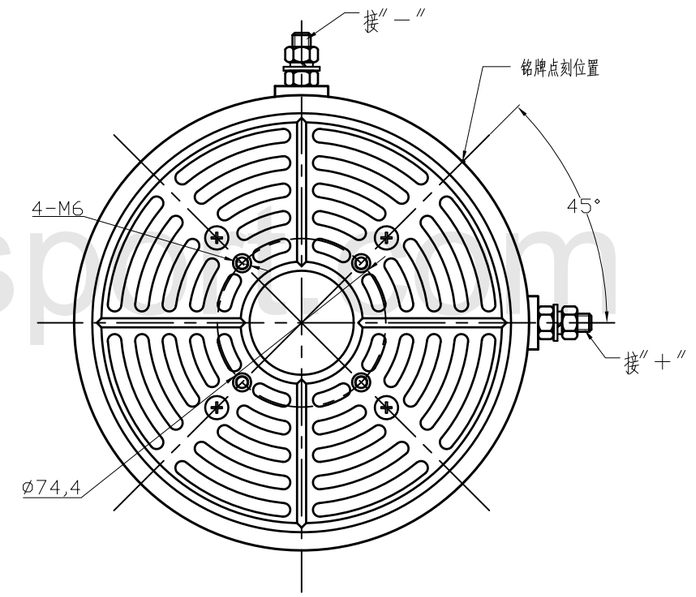
0JWT.300.350 | REV B | SHEET 1 OF 1 | THE SIZES INDICATED ARE METRIC SIZE(mm).

NOTES:
1.CCW
2.Front bearing: NTN6006 LLUC3/5K (Made in Japan)
3.Product to be shipped in plain white box, styrofoam packaging
Include Dyno Plot in box.
4.Box to be marked:
Part Number: ME0708 REV-B
Made in China
5.Set timing for maximum efficiency at 100 AMPS in CCW Direction

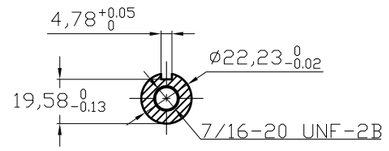
200SYX01







NAMECARD DATA
PART # ME0708 REV-B
DATE CODE XXXXXX
SERIAL #:XX.XX.XXXX
Motenergy,Inc.
Slinger, WI USA



规格表

型号 MODEL	输出功率 (W) POWER(W)	电 压 (V.DC) VOLTAGE(V.DC)	转 矩 (LB·IN) TORQUE (LB·IN)	额定转速 (RPM) LOADED SPEED(RPM)	空载转速 (RPM) NO LOAD SPEED(RPM)	电流 (A) CURRENT (A)	100A时的效率不低于 EFFICIENCY MINIMUM AT 100 AMPS
200SYX01	4200	48	105	3400^{+250}_{-200}	appr. 3700	100	87%

REV.	CHANGES	BY	ECO NO.	DATE
A	BRUSH HOLDER CHANGE	-	-	-
B	TIMING ADJUSTMENT	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

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DIMENSIONING AND TOLERANCING PER ANSI Y14.5M-1994

CLASSIFICATION OF CHARACTERISTICS
CRITICAL (C):
EMMISIONS (E):
MAJOR (M):

MATERIAL
S/N: CODE:
MODEL NO:
SIM TO:

TITLE: OUTLINE
DRAWN: lxp 13.04.06
APPR:
DEPT:
SCALE: -

Motenergy, Inc
Slinger, WI USA
-
DESIGN VENDOR: -
0JWT.300.350 | REV B | SHEET 1 OF 1