ME0201013501
0JWT.300.274

REV -

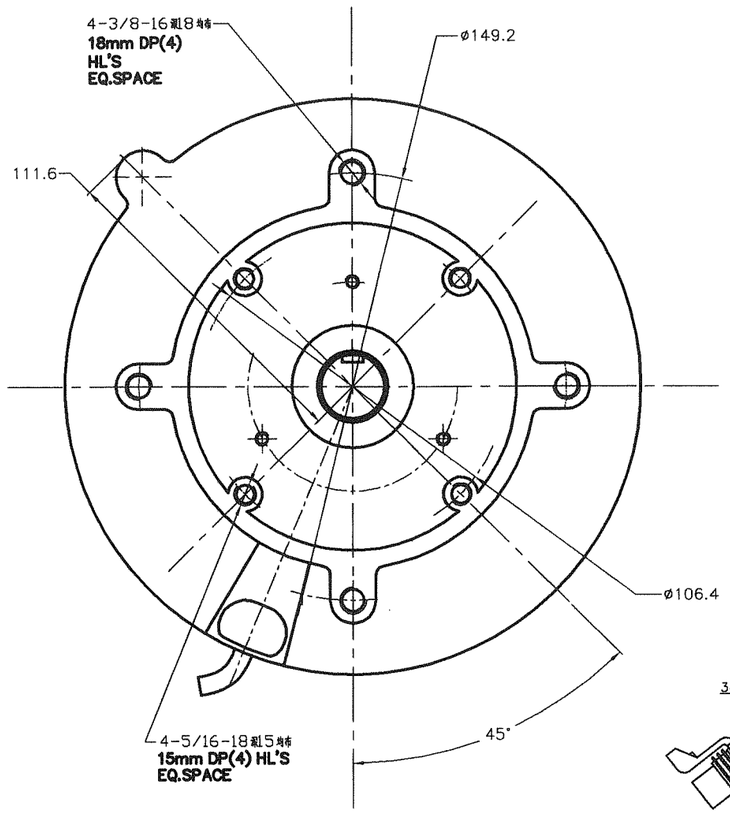
SHEET 1 OF 1

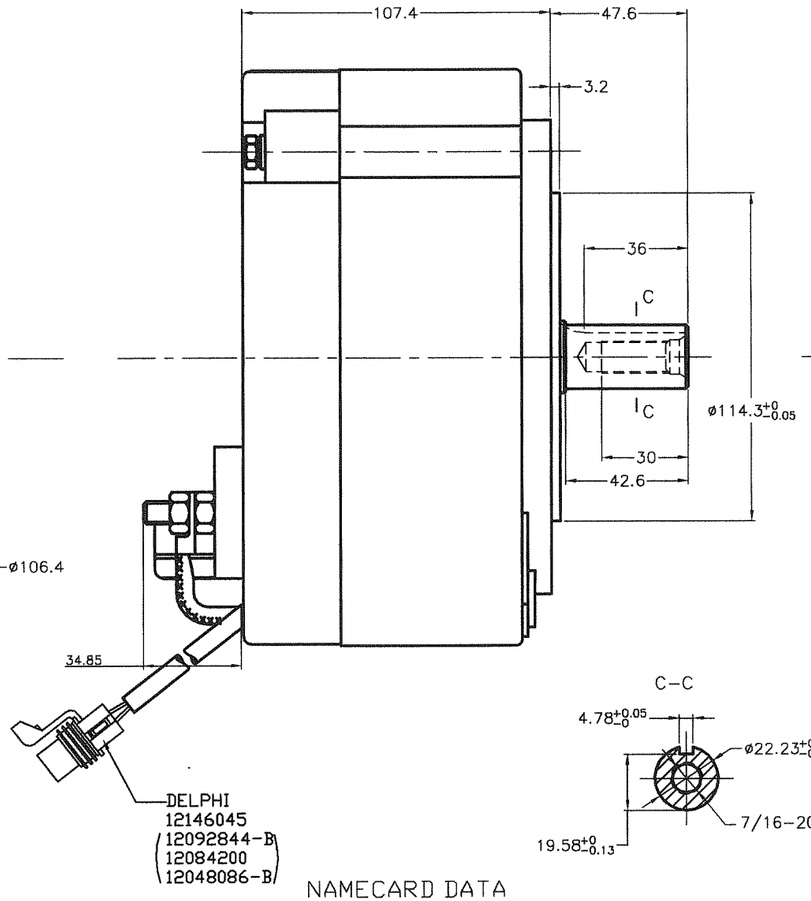
THE SIZES INDICATED ARE METRIC SIZE(mm).
图中所标尺寸为米制尺寸,mm

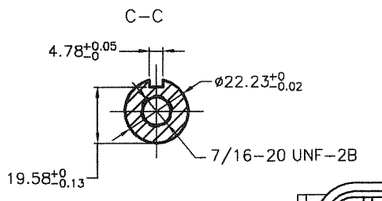
8BL1800-12T7

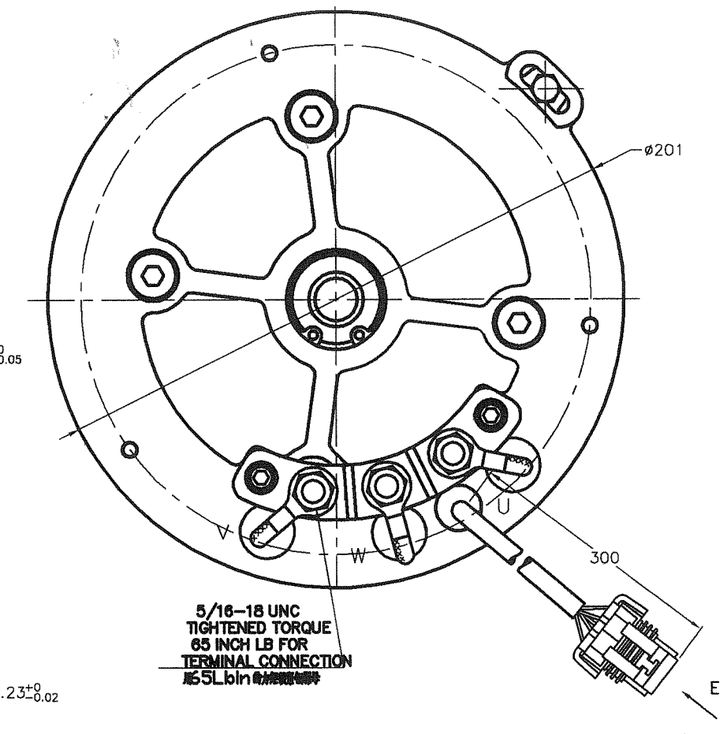
技术要求:

1、每相12匝。
2、电机前轴承型号采用NTN6006 LLUC3/5K(日本原装)。
3、电机用聚苯乙烯泡沫和普通白盒包装，每台电机上应刻上铭牌。
4、包装盒上需注: Date Code:xxxxxx
Part Number:ME0201013501
Made in China



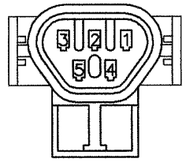






NOTES:
1.TURNS IS 12 PER PHASE
2.Front bearing: NTN6006 LLUC3/5K (Made in Japan)
3.Product to be shipped in plain white box, styrofoam packaging
Include Dyno Plot in box.
4.Box to be marked:
Date Code: XXXXXXX
Part Number: ME0201013501
Made in China

NAMECARD DATA
PART # ME0201013501
DATE CODE XXXXXX
SERIAL #:XX.XX.XXXX
Mars Electric LLC
Milwaukee, WI USA



VIEW E
SCALE 2:1

PIN LOCATION 插孔点	WIRE DESIGNATION 导线标记	WIRE COLOR 导线颜色	REMARKS 注意
1	S1(U1)	WHITE白	--
2	S2(U2)	GREEN绿	--
3	S3(U3)	BLUE蓝	--
4	GND (0)	BLACK黑	SHIELD TIED TO THIS PIN
5	V∞(+12)	RED红	--

REV.	CHANGES	BY	ECO NO.	DATE
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

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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
8BL1800-12T7
永磁式无刷直流盘式电动机
外 形 图

DRAWN: XIXING 07.07.12
APPR:
DEPT:
SCALE: -

Mars Electric LLC
MILWAUKEE, WISCONSIN, U.S.A.
-
DESIGN VENDOR: -
ME0201013501
0JWT.300.274
REV -
SHEET 1 OF 1