

EIXO/SHAFT

PADRÃO/STANDARD

OPCIONAL/OPTIONAL

ESPECIAL/SPECIAL

X

Dimensões em polegada

Dimensions in inches

1

2

3

4

5

6

15.904

17.225

2xNPT 3"

NPT 1/2"

Main terminal box

Grounding for leads 35–120 mm<sup>2</sup> / 1–4/0 AWG

25.197

21.505

8.907

6.158

3.983

18.000

21.929

11.000

1.397

Ø0.810

View Y

0.625

0.625

2.021

Ø2.375

Ø2.374

DE Shaft End

19.980

26.354

8.970

20.000

25.000

26.820

42.959

7.500

4.750

4.331

0.910

Center Hole

DUNC 3/4" 10 WEG TBC–12

Mancal/Bearing

Quant.graxa(g)/Quantity grease(g)

Rolamento dianteiro/DE bearing

10

Rolamento traseiro/NDE bearing

10

Tampa traseira com mancal eletricamente isolado

NDE endshield with electrically insulated bearing hub

Intervalo de relubrificação dos rolamentos 1200 horas / Bearings relubrication interval 1200h

Resistência de aquecimento 110–127 V / 200–240 V / Space heaters 110–127 V / 200–240 V

Cor RAL 5009 / Color RAL 5009

Plano de pintura 203A / Painting plan 203A

Forma construtiva NEMA F–1 / Mounting NEMA F–1

Forma construtiva B3D / Mounting B3R(D)

WEG ELECTRIC CORPORATION - WEC

500001549643

ALTERADO CONFORME CLAIM 415219992

RICLAV

DALTONR

DALTONR

06.03.2019

04

500001432232

ALT. CONFORME CLAIM 414999665

FRANCINES

CLEBERP

CLEBERP

22.03.2018

03

ECM

LOC

SUMMARY OF MODIFICATIONS

EXECUTED

CHECKED

RELEASED

DATE

VER

EXECUTED

DVEGINI

CHECKED

NSCHMIDT

RELEASED

NSCHMIDT

REL DT

24.05.2016

WMO

Jaragua do Sul

Product Engineering

THREE PHASE W40 MOTOR NEMA PREMIUM EFF

FRAME 447/9TS IP23 ODP

10004299612

000

04

WEG

412220249 MEC/ELET.

450 HP

02 Poles

60Hz

414294922/0

A

WEG's property. Forbidden reproduction without previous authorization.