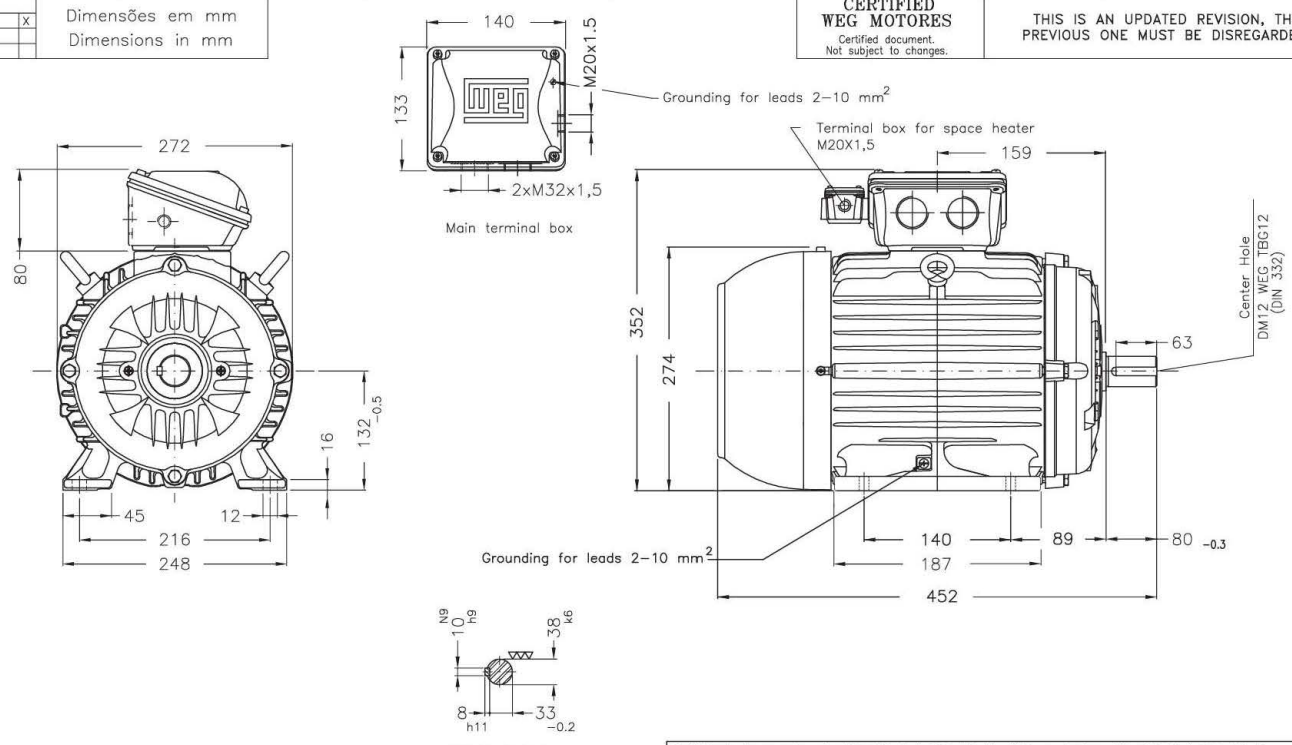
EIXO/SHAFT	
PADRÃO/STANDARD	X
OPCIONAL/OPTIONAL	
ESPECIAL/SPECIAL	

Dimensões em mm
Dimensions in mm

CERTIFIED
WEG MOTORES
Certified document.
Not subject to changes.

THIS IS AN UPDATED REVISION, THE PREVIOUS ONE MUST BE DISREGARDED.



Resistência de aquecimento 110–127 V / 200–240 V / Space heaters 110–127 V / 200–240 V
Proteção térmica desligamento – termistor 155°C / Thermistors 155°C To trip
Anel de fixação do rolamento / Bearing cap
Vedação no mancal dianteiro – retentor com mola / DE sealing – oil seal ring
Caixa da resistência de aquecimento deslocada para a traseira / Space heater terminal box displaced to no-drive-end
Plano de pintura 202P / Painting plan 202P
Forma construtiva B3T / Mounting B3T

WEG ELECTRIC MOTORS UK LTD

500001479457		ALT. CFME ECM 500001479457	LUCASVAZ	ALISSON	ALISSON	20.12.2018	02
500001037478		ALT. CONFORME CLAIM 413856945	DVEGINI	NSCHMIDT	NSCHMIDT	18.05.2015	01
ECM	LOC	SUMMARY OF MODIFICATIONS	EXECUTED	CHECKED	RELEASED	DATE	VER

413851823/0 MEC

EXECUTED	DVEGINI
CHECKED	
RELEASED	
REL DT	

THREE PHASE W22 MOTOR - PREMIUM EFF
FRAME 132S IPW55

10003560495
000 | 02

WMO JARAGUA DO SUL ENGENHARIA DE PRODUTO

SHEET 1 / 1

5.5 kW 04 Poles 50 Hz 413854233/0 A

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