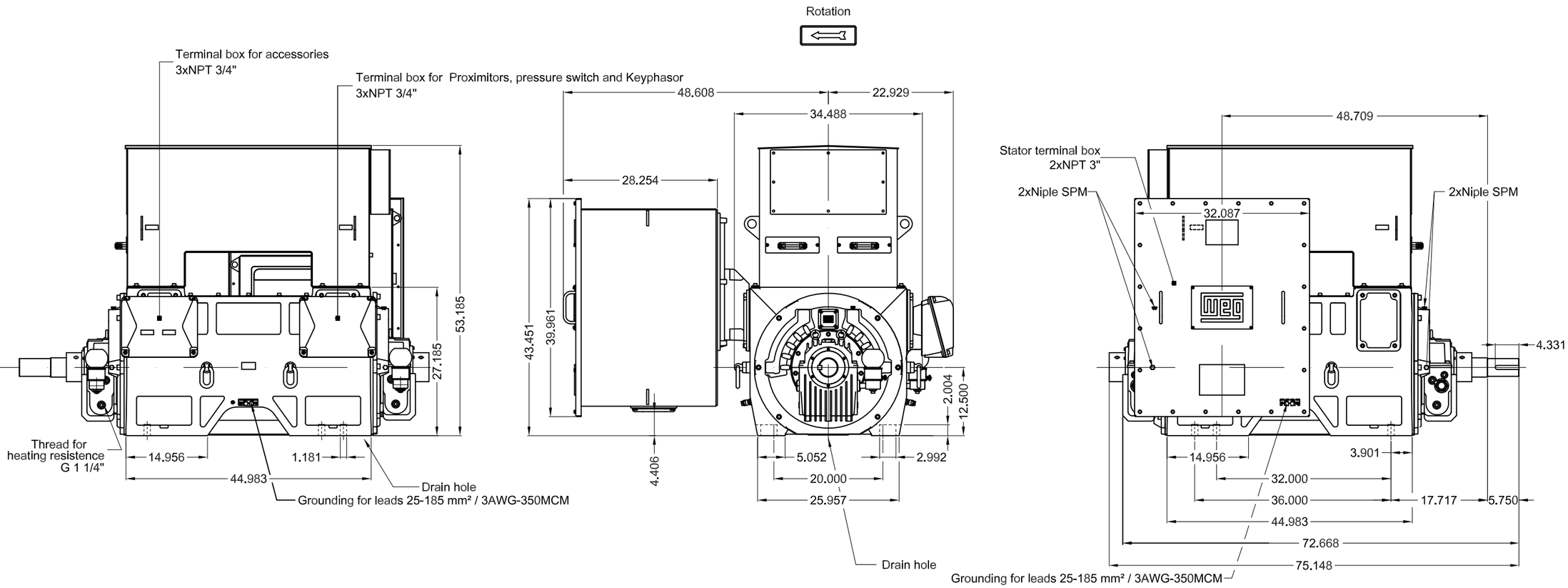
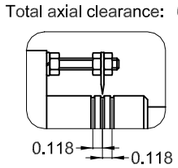
THIS IS AN UPDATED REVISION. THE PREVIOUS ONE MUST BE DISREGARDED.

CERTIFIED WEG MOTORES - Certified document. Not subject to changes.

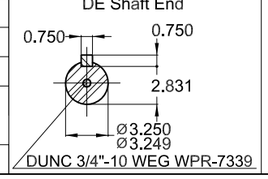


Main terminal box can be rotated in 90° steps
Connection cables 2000+100mm length from terminal box
With jacking screws
Connection cables coiled inside the main terminal box
With three nameplates supplied loose, two according to data from auxiliary FDs
Nameplate of the accessory terminal box
Designed for keyphasor on DE bearing
DE and NDE sleeve bearings designed for space heaters
Designed for Proximitor sensor on bearings (2 per bearing)
Vibration grade according to API 541/547
Stainless steel screws - AISI 316
Provision for pressure switch sensor
304 stainless steel filter on air inlet
Bearings with glass Trico Oilers
Frame designed for dowel pins
SPM studs
Main terminal box with space heaters
Color RAL 5009
Painting plan 212P
Mounting NEMA F-1
Position of the stator terminal box can be changed (right / left)
Mounting B3R(D)

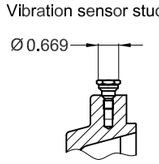
Total axial clearance: 0.236



DE Shaft End



Vibration sensor studs detail



600 HP 02 Poles 60 Hz 2300/4000 V | A

WEC HOUSE ACCOUNT ENERGY

1:20

ECM	LOC	SUMMARY OF MODIFICATIONS	EXECUTED	CHECKED	RELEASED	DATE	VER
		ALT. CONF. PCR 100000193138	GABRIELID	SANDRESSA	SANDRESSA	15.12.2023	01

EXECUTED	LUCASH	THREE PH. MOTOR W60 HAZARDOUS AREA	1306106210		
CHECKED	TBAZZANELLA	FRAME 5010/11 IP24 ODP WPII	WDD	01	
RELEASED	TBAZZANELLA				
REL. DATE	12.09.2022	WMO Jaragua do Sul Product Engineering	SHEET	1 / 1	

Dimensions in inches

A3

XME

WEG's property. Forbidden reproduction without previous authorization.

10010074686-01