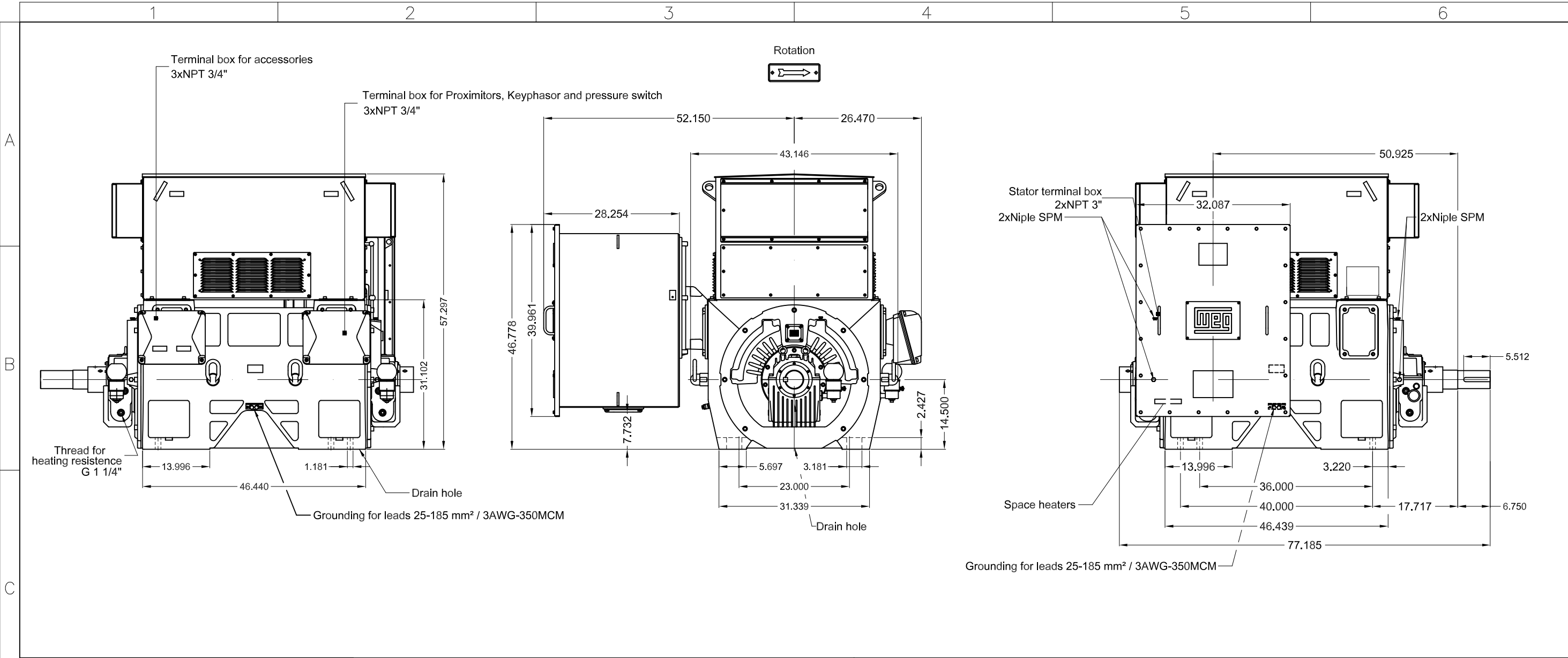
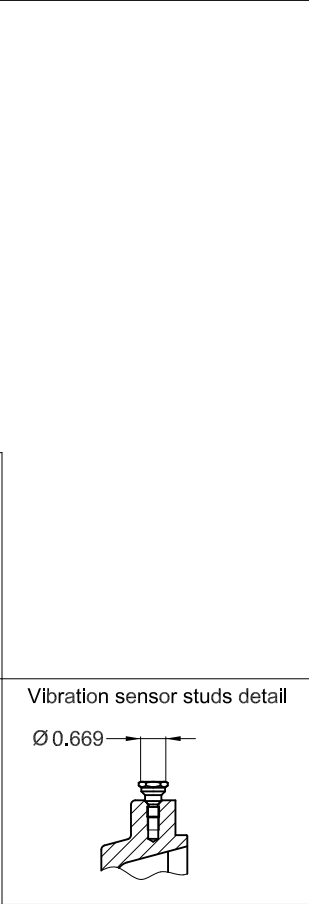
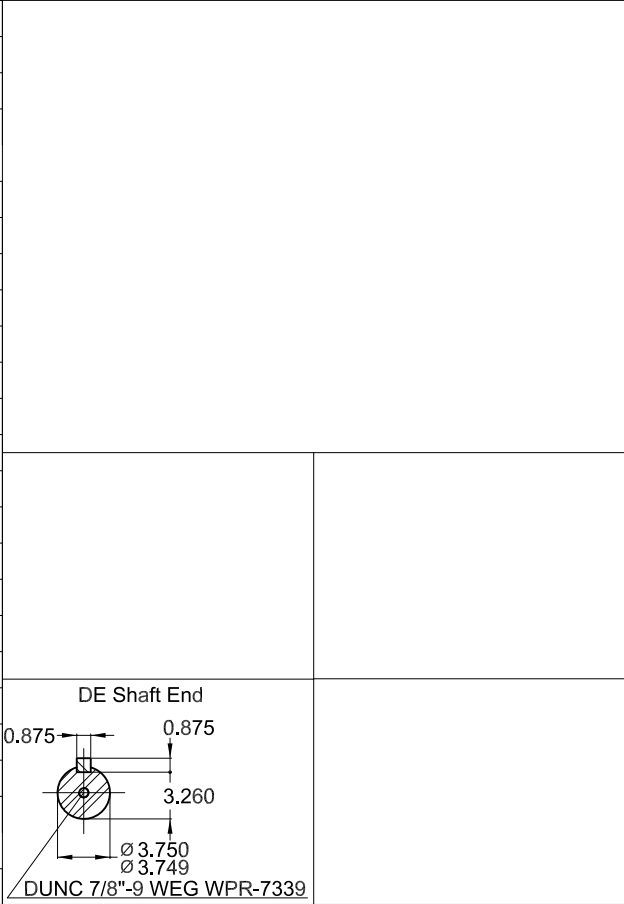




D	With two sets of nameplates/label, one supplied loose
	Connection cables coiled inside the main terminal box
	Nameplate of the accessory terminal box
	With two nameplates supplied loose, one according to auxiliary FD data
	Terminal with 13 mm diameter hole for connection bolt
	Designed for keyphasor on DE bearing
	DE and NDE sleeve bearings designed for space heaters
	Axial clearance ± 3 mm
	Tightening torque of cover screws and bearings = 69Nm
	Designed for Proximitor sensor on bearings (2 per bearing)
E	NDE Sleeve Bearing - electrically insulated
	Finish color Munsell 2,5 YR 6/14 inside of terminal box
	Provision for pressure switch sensor
	304 stainless steel filter on air inlet
	Bearings with glass Trico Oilers
	Frame designed for dowel pins
	Nameplate of the space heater terminal box
	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)



1500 HP 02 Poles 60 Hz 2300/4000 V										A
WEC HOUSE ACCOUNT ENERGY										
							1:21			
		PCR 100000188894				RBOECK	CLEBERP	CLEBERP	19.07.2023	10
		100000183126				FRANCINES	CLEBERP	CLEBERP	05.06.2023	09
ECM	LOC	SUMMARY OF MODIFICATIONS				EXECUTED	CHECKED	RELEASED	DATE	VER
EXECUTED	DOGE			THREE PH. MOTOR W60 HAZARDOUS AREA FRAME L5810/11 IP24 ODP WP11			1196909824			
CHECKED	SCARMAGNANI									
RELEASED	GCASTRO									
REL. DATE	26.05.2021	WMO	Jaragua do Sul	Product Engineering	SHEET	1 / 1				