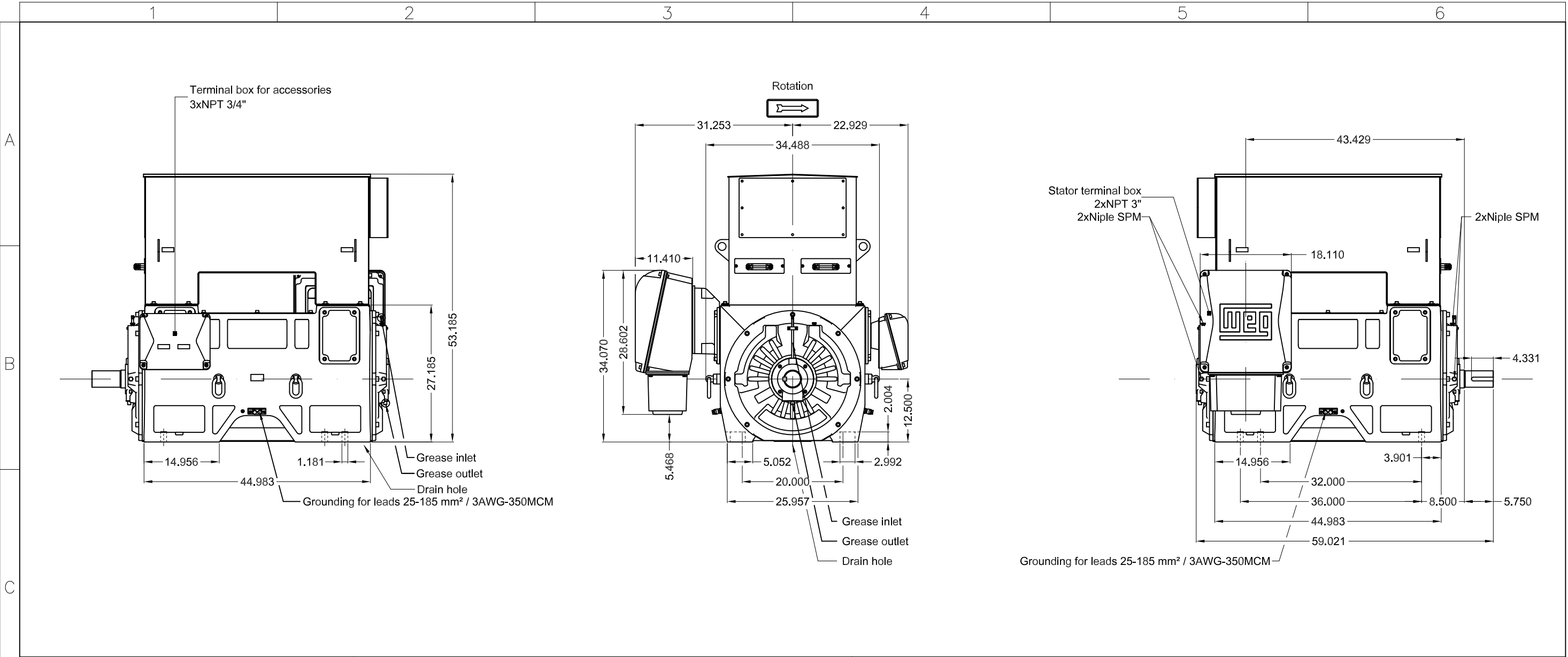
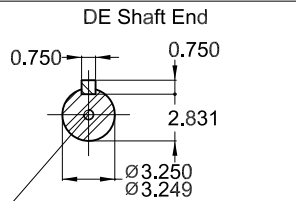
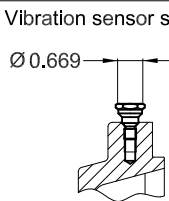




D		DE Shaft End  DUNC 3/4"-10 WEG WPR-7339	Vibration sensor studs detail 										
	Main terminal box can be rotated in 90° steps												
	Connection cables 2000+100mm length from terminal box												
	With jacking screws												
	Bearings life = 100.000 hours												
	With two sets of nameplates/label, one supplied loose												
	Nameplate of the accessory terminal box												
	With two nameplates supplied loose, one according to auxiliary FD data												
	Space heaters 110 to 127 V												
	Sealing - INPRO/SEAL												
	Stainless steel extended grease fitting												
	Vibration grade according to API 541/547												
	Stainless steel screws - AISI 316												
	Provision for pressure switch sensor												
	304 stainless steel filter on air inlet												
	Frame designed for dowel pins												
Stainless steel threaded drain													
E	SPM studs												
	NDE endshield with electrically insulated bearing hub (HGF)												
	Mounting NEMA F-1												
	Position of the stator terminal box can be changed (right / left)												
	Mounting B3R(D)												