MODEL 129, 170, 202, 208, 210

Steering shaft

Number	Designation			MODEL 129	MODEL 202
BA46.10-P-1001-01B	Bolt, steering joint		Nm	30	30
BA46.10-P-1002-01B	Bottom clamping bolt to top steering shaft		Nm	25	25
BA46.10-P-1003-01B	Bottom bolt with nut to top steering shaft if fixed or mechanically adjustable casing tube	Steel joint flange	Nm	–	–
		Light-alloy joint flange	Nm	–	–
BA46.10-P-1004-01B	Nut to top steering shaft if electrically adjustable casing tube		Nm	–	–
BA46.10-P-1005-01B	Bolt, lower steering shaft to upper steering shaft		Nm	–	–

Steering shaft

Number	Designation			MODEL 210	MODEL 170
BA46.10-P-1001-01B	Bolt, steering joint		Nm	20	30
BA46.10-P-1002-01B	Bottom clamping bolt to top steering shaft		Nm	–	25
BA46.10-P-1003-01B	Bottom bolt with nut to top steering shaft if fixed or mechanically adjustable casing tube	Steel joint flange	Nm	28	–
		Light-alloy joint flange	Nm	20	–
BA46.10-P-1004-01B	Nut to top steering shaft if electrically adjustable casing tube		Nm	110	–
BA46.10-P-1005-01B	Bolt, lower steering shaft to upper steering shaft		Nm	70	–

Steering shaft

Number	Designation			MODEL 208
BA46.10-P-1001-01B	Bolt, steering joint		Nm	30
BA46.10-P-1002-01B	Bottom clamping bolt to top steering shaft		Nm	25
BA46.10-P-1003-01B	Bottom bolt with nut to top steering shaft if fixed or mechanically adjustable casing tube	Steel joint flange	Nm	–
		Light-alloy joint flange	Nm	–
BA46.10-P-1004-01B	Nut to top steering shaft if electrically adjustable casing tube		Nm	–
BA46.10-P-1005-01B	Bolt, lower steering shaft to upper steering shaft		Nm	–