MODEL 211.0 /2 /6 with CODE (275) Memory package (driver's seat, steering column, mirrors)

60 Height adjustment gear

mechanism

60e Gear mechanism coupling

61 Cable holder 62 Link rod 62a Nut

70g Upper steering shaft70h Jacket tube bracket

71 Jacket tube 87 Mounting

M20m1 Fore/aft adjustment motor M20x1 Fore/aft adjustment motor

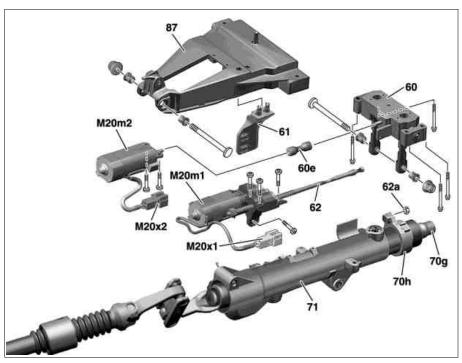
connector

M20m2 Height adjustment up/down

motor

M20x2 Height adjustment up/down

motor connector



P46.15-2170-06

	Disassemble/assemble		
1	Remove jacket tube		AR46.10-P-0400T
2	Detach mounting (87) from jacket tube (71)		AR46.10-P-0600-10T
		Height adjustment motor gear mechanism to jacket tube	*BA46.10-P-1004-03K
		Nm Mounting to jacket tube	*BA46.10-P-1005-03K
3	Remove fore/aft adjustment motor (M20m1).		AR46.10-P-0600-03T
		Dimension between jacket tube and bracket on upper steering shaft	*BE46.10-P-1001-03B
		Nm Fore/aft adjustment motor to jacket tube	*BA46.10-P-1006-03K
		Nm Nut, link rod to jacket tube bracket	*BA46.10-P-1007-03K
4	Remove height adjustment up/down motor (M20m2).		AR46.10-P-0600-05T
		Nm	*BA46.10-P-1009-03K
5	Remove height adjustment gear mechanism (60).		AR46.10-P-0600-06T
		Nm	*BA46.10-P-1010-03K
6	Assemble in reverse order		

Test values for jacket tube

Number	Designation		Model 211
BE46.10-P-1001-03B	Dimension "x" between jacket tube and bracket on upper steering shaft	mm	60
		See picture in	-

Nm Jacket tube

Number	Designation	Model 211

BA46.10-P-1004-03K	Height adjustment motor gear mechanism to jacket tube	1st stage	Nm	8
		2nd stage	Nm	3
		Assembly note	refer to	-
BA46.10-P-1005-03K	Mounting to jacket tube	1st stage	Nm	8
		2nd stage	Nm	3
		Assembly note	refer to	-
BA46.10-P-1006-03K	Fore/aft adjustment motor to jacket tube		Nm	4
BA46.10-P-1007-03K	0-P-1007-03K Nut, link rod to jacket tube bracket Nu		Nm	4
BA46.10-P-1009-03K	Height adjustment motor to mounting		Nm	4
BA46.10-P-1010-03K	Height adjustment motor gear mechanism to mounting		Nm	10