

AZD-AZD-AZDMUC2611-02 Propeller Shaft. complete, VIN: XXXXXXXX

ISTA system version	3.55.11.16402	Data version	R3.54	Programming	- data
VIN	XXXXXXX	Vehicle	2'/F22/Coupe/M235i/N55/MANUAL/US/LL/2016/02		
Int.lev.works	-	Int.lev.(cur.)	-	Int.lev.(tar.)	-
Mileage	0 km				

26 11 Propeller Shaft. complete

	Type	Thread	Tightening specifications	Dimension
1AZ Front flexible disc to transmission output flange ZNS screws and nuts All versions			Replace screws and nuts, jointing torque and angle of rotation must be observed without fail. Tightening via screw	
	F01 / F02 / F03 / F06 / F07 / F10 / F11 / F12 / F13 / F15 / F16 / F18 / F20 / F21 / F22 / F23 / F25 / F26 / F30 / F31 / F32 / F33 / F34 / F35 / F36 / F80 / F82 / F83 / F85 / F86 / F18 PHEV / F15 PHEV / F87 / F30 PHEV	M12-10.9	Jointing torque	55 Nm
			Angle of rotation	90 °
2AZ Front flexible disk to propeller shaft ZNS screws and nuts All versions			Replace screws and nuts, jointing torque and angle of rotation must be observed without fail. Tighten via nut	
	F01 / F02 / F03 / F06 / F07 / F10 / F11 / F12 / F13 / F15 / F16 / F18 / F20 / F21 / F22 / F23 / F25 / F26 / F30 / F31 / F32 / F33 / F34 / F35 / F36 / F80 / F82 / F83 / F85 / F86 / F18 PHEV /	M12-10.9	Jointing torque	55 Nm

	F15 PHEV / F87 / F30 PHEV		Angle of rotation	90 °
3AZ Flexible disc, rear, to transmission drive flange (inserted) ZNS screws and nuts All versions			Replace screws and nuts, jointing torque and angle of rotation must be observed without fail. Tightening via screw	
	F01 / F02 / F03 / F06 / F07 / F10 / F11 / F12 / F13 / F18 / F20 / F21 / F22 / F23 / F30 / F31 / F32 / F33 / F34 / F36 / F85 / F86 / F18 PHEV	ASA M12-10.9	Jointing torque	55 Nm
			Angle of rotation	90 °
4AZ Flexible disc, rear, to propeller shaft ZNS screws and nuts All versions			Replace screws and nuts, jointing torque and angle of rotation must be observed without fail. Tighten via nut	
	F01 / F02 / F03 / F06 / F07 / F10 / F11 / F12 / F13 / F18 / F20 / F21 / F22 / F23 / F30 / F31 / F32 / F33 / F34 / F35 / F36 / F85 / F86 / F18 PHEV	M12-10.9	Jointing torque	55 Nm
			Angle of rotation	90 °
5AZ Centre mount to body	F01 / F02 / F03 / F06 / F07 / F10 / F11 / F12 / F13 / F15 / F16 / F18 / F20 / F21 / F22 / F23 / F25 / F26 / F30 / F31 / F32 / F33 / F34 / F35 / F36 / F85 / F86 / F18 PHEV / F15 PHEV / F87 / F30 PHEV			19 Nm
6AZ Input flange, rear axle final drive (insert nut to	F01 / F02 / F03 / F06 / F07 / F10 / F11 / F12 / F13 / F18		Replace insert nut! Allow min. 2 hours hardening time	

propeller shaft/three-hole flange)			Jointing torque Loosen the insert nut through 90° Tightening torque	120 Nm 85 Nm
	F15 / F16 / F20 / F21 / F22 / F23 / F25 / F26 / F30 / F31 / F32 / F33 / F34 / F35 / F36 / F18 / F85 / F86 PHEV / F15 PHEV / F87 / F30 PHEV			85 Nm
7AZ Front propeller shaft to transfer box/front axle differential	F01 / F02 / F06 / F07 / F10 / F11 / F12 / F13 / F15 / F16 / F20 / F21 / F22 / F23 / F25 / F26 / F30 / F31 / F32 / F33 / F34 / F36 / F85 / F86 / F15 PHEV		Renew screws, jointing torque and angle of rotation must be observed without fail. Jointing torque Angle of rotation	 20 Nm 45 °
8AZ Constant velocity joint propeller shaft to rear axle differential	F06 M6 / F10 M5 / F12 M6 / F13 M6	M10	Replace screws and shims, jointing torque and angle of rotation must be observed without fail. Jointing torque Angle of rotation	 20 Nm 90 °
9AZ Front propeller shaft to rear propeller shaft/constant velocity joint	F06 M6 / F10 M5 / F12 M6 / F13 M6	M12x1		60 Nm