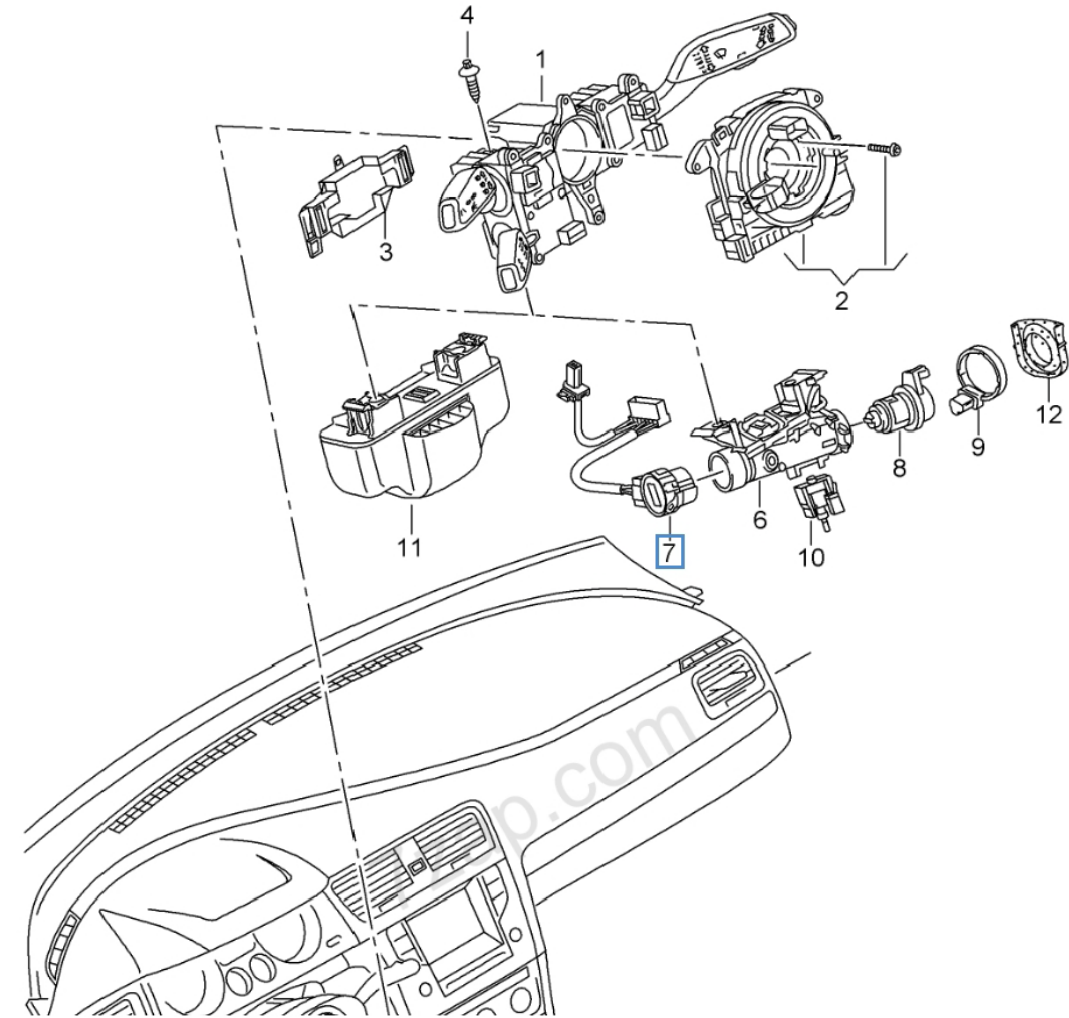
























multifunction button set for steering wheel; D - ... - Golf/Variant/4Motion(GOLF) [EUROPA 2016 year]



Nº	part code	title	note	quantity	data model	information
		steering col. combi switch ignition/starter switch steering lock multifunction button set for steering wheel D - 27.05.2013>>				
		steering col. combi switch D - 27.05.2013>>				
1		steering col. combi switch only possible to determine the fitted part number by reading it using the diagnostics tester.				
2		electronic module for steering column combination switch only possible to determine the fitted part number by reading it using the diagnostics tester.				
3	5K0 953 223 B	fixing plate for steering column switch	KOSTAL	1		 
3	5K0 953 223 C	fixing plate for steering column switch	VALEO	1		 
4	N 90584502	sheer bolt	M8X20	2		  
		ignition/starter switch steering lock D - 27.05.2013>>				
6	1K0 905 851 B	steering lock		1		  
7	5Q0 905 849	ignition/starter switch	KOSTAL	1		 
7	5Q0 905 849 A	ignition/starter switch	VALEO	1		 
8	107 905 855 CF	lock cylinder for ignition starter switch with read coil, without key to retain the one key system the chassis number must be quoted when ordering		1		  
9	5K0 953 254 A	reader coil		1	PR-4F2,4F6, 4I3	 
10	1K0 953 527 D	locking piece		1	PR-G0R,G1A, G1C+4I2 4K0	  

ANALOGS (5Q0905849)



Applicability

Aftermarket

Audi A3 Sportback

Volkswagen Golf

Seat Leon/Leon 4

Volkswagen e-Golf

Skoda Octavia

Volkswagen Golf/Variant/4Motion

Skoda Octavia Ming Rui

Volkswagen Lamando

ANALOGS (5Q0905849A)



Applicability

Aftermarket

Volkswagen Golf

Volkswagen Golf/Variant/4Motion

Volkswagen Golf

Volkswagen Golf Variant/SportWagen