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Chassis No	WA1DKAFPXBA052085	Engine Code	CALB
Sales Type	8RB5EL	Transmission Code	LMM
Model Year	2011	Finaldrive Ident	6A
Model	AQ5	Interior Trim Code	RE
Model Designation	Audi Q5 qu. 3.2	Roof Colour	Т9
Date of Production	09.11.2010	Exterior Colour/Paint Code	T9/Y9C
Order Number			
Open Field Campaigns	not available		

PR Numbers

PR Numbers		
A00	No self-collection	
A51	Audi AG	
A8U	Executive US equipment	
AQ0	Standard-production quality	
AV1	driving on the right	
B0A	parts set (non-country specific fitting instruction)	
B34	Legal requirements USA	
C00	Operating permit, initial registration	
C2T	Alloy wheels 8J x 19	
DC0	6-cylinder SI engine 3.2 I/199 kW (24V)	
	FSÍ	
	base engine is TR2	
E0A	no sales compaign version	
EA0	Without subsequent warranty	
EW0	Without maintenance contract	
F0A	No special purpose vehicle, standard	
	equipment	
FA0	Control of standard production	
FC1	Customized installation	
FQ0	Series wheels	
G0R	6-speed automatic transmission for	
	four-wheel drive	
GH1	Basic rear axle differential	
GP1	Vehicles with special upgrade measures	
HN2	All-season tires 235/55 R19 101H (NAR)	
J0B	520 A (92 Ah) battery	
K4H	Closed body	
KT0	Without insulating insert (cup holder)	
L0L	Left-hand drive	
N1F	Seat trim covers in leather, G-grain	
1	pattern/leatherette, B-grain pattern	
NT1	Transit coating (type 2)	
NY2	Increased battery capacity	
PNK	Navigation system plus incl. MMI for NAR	
Q1A	Standard seats in front	
QE1	Storage compartment package 1	
QF0	Without receiver (car phone)	
QH1	Voice control With additional lights (interior	
QQ1	With additional lights (interior	

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PR Numbers

	lighting)
QV8	Satellite radio reception NAR
TR2	6-cyl. petrol engine 3.2 l assembly 06E.E
U1B	Instrument cluster with mph
	speedometer, clock, tachometer and trip
	odometer
UF7	Electric interface for external use
UH1	Parking brake
VC2	garage door opener
VG6	Type of tire: design 2
0FA	Standard manufacturing sequence
0G7	tiptronic
0JG	Weight category front axle
	weight range 7
0K0	Without alternative drive system
0LB	With special labels
	safety certificates for USA
0NB	Nameplate set in basic version
0SS	Labels in English and French
0TD	Front and rear floor mats
0U0	Fuel quality 98 RON
0VM	Information kit in American English
0W2	Label for central electric system
0.44	English-speaking countries
0Y4	Cold and tropical climatic zones (US)
0YE	Weight range 5
	installation control only, no
440	requirement forecast
1A2	Fuel system for SI engine with direct
4.4	injection (FSI)
1AT	Electronic stability control (ESC)
1BA	Suspension/damping, standard
1D8	Trailer hitch preparation
1E4	Activated carbon canister (ORVR)
'	and siphoning device for fueling
1EP	Special identification label (USA)
1KW	Disc brakes in rear
1LA	Disc brakes in front
1N3	Speed-related variable steering assist
	(Servotronic)
1PA	Standard wheel bolts
1S1	Vehicle tools and jack
1SH	Additional front underbody guard
1T0	Without first-aid material, without warning triangle
1VH	Assembly part for 6-cyl. engine
1X1	Four-wheel drive
1 Z 6	Increase in initial standard fuel
	filling
2D0	Without cd enhancing underbody panel
2H0	Without "drive select"
2K8	reinforced bumper
2P2	Stainless steel loading edge protection
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2WA	without spare tyre		
2 Z 9	Type sign at rear		
	and "Quattro" nameplates respectively		
2ZQ	Leather-wrapped multi-function steering		
	wheel for airbag system		
3B7	Child seat anchors as per Canadian		
52.	requirements a. ISOFIX child seat system		
	requirements at 1001 1% offina seat system		
3CA	with no partition		
3F1	Collapsible spare tire		
3FU	Big roof system		
3G0	Without child seat anchora in front		
300			
200	(ISOFIX)		
3GD	Plane rear cargo area		
3L4	Electric seat adjustment for both front		
	seats, driver's seat with memory system		
3M3	Passenger car design		
3Q1	head restraint for rear seat		
3S1	Bright roof rails		
3X0	not with through-loading aperture		
3Y0	without roll-up sun screen		
4A3	seat heating for front seats, separate controls		
4E9	Trunk lid power closing		
	with operating lever inside		
4GQ	Windshield in heat-insulating glass		
412	Central locking w/ radio remote control,		
	interior controls, without SAFELOCK		
4KF	heat protective glass for door, side and rear		
	windows, darkened from b-pillar		
4L7	Breakaway interior rearview mirror,		
	auto-dimming, with compass		
4UB	Airbag for NAR		
4X3	Side airbag in front, with curtain		
	airbag		
4ZB	Bright decorative trims		
5C1	Body measures for increased safety		
	requirements		
5D2	Carrier frequency 315 MHz		
5K4	Full body cover (shape-adapted system)		
	with additional transport protection		
	measures		
5KA	Three rear seats		
5RW	Right exterior mirror, convex (US)		
	large viewing field		
5SG	Left exterior mirror, flat		
5TS	Decorative burr walnut inserts,		
0.0	natural, high-gloss		
5XF	Sun visors on driver and front		
JAI	passenger side, extractable		
6E3	Front center armrest		
6F0	Without decorative films/emblems		
6NQ	Standard molded headlining		
6SN	Luggage compartment protection insert		
6V2	Rear trim panel		
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	6W3	License plate bracket front (small, NAR)
ı	6XL	Exterior mirrors with memory feature,
ı		auto-dimming, power-folding/adjustable/
ı		heated
ı	7AJ	Electronic immobilizer, with anti-theft
l	17.0	alarm system and backup horn
I	7D5	DVD player
I	7E0	W/o heat accumulator/auxiliary heating
l	7F9	Gearshift knob/handle in plastic/leather
	779	Gearstillt knob/handle in plastic/leather
	7G0	Without preparation for VTS (Vehicle Tracing System)
l	7GB	Emission standard ULEV 2
l	7HA	Without leather trim
l	7JL	Vehicle class differentiation -8R0-
l	75L 7K6	
l	7 NO 7L7	Tire pressure monitoring system
l		Regenerative braking with 12.5 V
l	7M8	Scuff plates in door apertures
l	7P1	Power adjustable lumbar support in front
	7QA	seats Without CD/DVD for navigation
I	7QA 7T6	Navigation system (MID)
l	718 7X8	Park distance control in front and rear
I	7.00	
I	7 V0	plus rear view camera system
l	7Y0	No lane change assistant
I	8DY	Radio "HIGH" America
I	8EH	Bi-functional headlamps with gas
		discharge lamp, for driving on the right
l	200	(US design)
I	8GR	Alternator 150 A
	8K4	Separate daytime running lights
l		NAR
l	8N6	Windshield wiper intermittent control
l		with light/rain sensor
	8Q3	Dynamic headlight range control
		(self-adjusting while driving)
	8SL	Taillight assemblies with diodes (LED)
		(for NAR)
	8T1	Cruise control system (CCS)
	8WB	Front fog lamps
	8X1	Headlamp washer system
	8 Z 6	Hot country
	9AQ	Air conditioning plus
	9M0	Without auxiliary heater/parking heater
	9P5	Visual and acoustic seat belt reminder,
		electric contact
	9Q8	Multi-function display/trip computer
	9VD	active loudspeakers
	9WC	Without "Multimedia" in vehicle
	9ZX	Telephone preparation
		for mobile phone
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