

Vehicle identification



Vehicle data

Attribute	Vehicle data
Vehicle Identification No.	3VWPL7AJ4DM668759
Model	jetta variant GOV
Date of production	01.03.2013
Year	2013
Sales type	AJ539M
Engine Code	CJAA
Transmission Code	PBF
Axle drive	6A
Equipment	FW
Roof color	2T
Exterior color / Paint Code	2T / C9X

PR Number

Attribute		Description
Doors	0A2	4 doors
Front stabilizer bar	0AH	Front stabilizer bar
Rear stabilizer bar	0BG	Rear stabilizer bar
Installation differentiation for vehicle parts	0ES	Installation differentiation for transmission DQ250 -- vehicle components --
Fuel systems	0F5	Fuel system for diesel engine
Differentiation for manufacturing process	0FL	Mexico manufacturing sequence
Vehicle class differentiation powertrains/platform parts	0HM	Vehicle class differentiation -1KM- Build status corresponds to production in Mexico
Labels (customer specific or campaigns)	0KA	Without decals and emblems
Tailpipes	0P1	Rear side exhaust tailpipe
Special labels	0SS	Labels in English and French
foot mats	0TD	Front and rear floor mats
Owner's manuals	0XZ	On-board literature in English/French Canadian
Climate zones	0Y3	Cold zones
Weight category for rear axle	0YH	Weight range 8 installation control only, no requirement forecast
Brake systems	1AT	Electronic stability control (ESC)

Attribute		Description
Trailer hitch	1D0	Without trailer hitch
Nameplate set	1DG	Nameplate set "TDI"
Activated carbon canister/gasoline particulate filter	1E0	Without activated carbon canister
Identification labels	1EB	without identification plate
Spare wheel/breakdown kit	1G2	Steel spare wheel with original equipment tire
Shock absorption in rear	1JA	Rear shock absorption, basic version 1
Rear brakes	1KS	Disc brakes in rear (Geomet D)
Steering system	1N3	Speed-related variable steering assist (Servotronic)
Wheel trims	1NL	Trims for alloy wheels
Lockable wheel bolts	1PE	Wheel bolts with anti-theft protection (unlockable)
Counterweights for steering wheels	1Q1	Mass damper for steering wheel, 26.5 Hz
Vehicle tools and jack	1S1	Vehicle tools and jack
Front-end underbody cladding	1SA	Without additional front underbody guard
First aid kit/warning triangle	1T0	Without first aid kit and warning triangle
Cool box	1W2	Glove compartment cooling system
Drive type	1X0	Front-wheel drive
Fuel filling volume	1Z0	Initial standard fuel filling
Front brakes	1ZD	Disc brakes in front (Geomet D)
Delivery equipment	2A8	Delivery equipment, water border
Tank filler neck for unleaded fuel/fuel type	2G9	Filler neck module 2 with insert
Driving mode selection	2H0	Without "drive select"
Bumper	2JB	Standard bumpers
Fuel tank material treatment	2LC	Fuel tank with special material treatment (coextrusion)
Loading edge protector	2P1	Plastic loading edge protection
Steering wheels	2PP	Leather-wrapped multi-function steering wheel
Heavy-duty/sports version	2UA	Standard design
Additional tires (snow tires)	2WA	without spare tyre
Additional child seat anchorage	3B7	Child seat anchors as per Canadian requirements a. ISOFIX child seat system
Center seat belts in rear	3C8	3-point seat belt, center rear with US label
Partition	3CA	with no partition
Roof insert/convertible top	3FA	Without roof insert (standard roof)
Child seat anchors in front	3G0	Without child seat anchors in front (ISOFIX)
Luggage/load compartment floor in rear	3GD	Plane luggage/load compartment floor in rear
Backrest release	3H0	Without backrest release for front seats
Head restraints	3J2	Height-adjustable head restraints
Safety head restraint system	3K0	No safety head restraint system
Seat adjustment	3L3	Manual height adjustment for front seats
Special approval measures	3M0	Without special measures
Rear seats	3NE	Rear seat bench/backrest, split folding with center armrest
Brackets	3P0	Without bracket for first aid kit and warning triangle
Head restraints in rear	3Q9	3 rear head restraints
Roof rails/roof rack	3S2	Black roof rails
Seat in front, right	3SF	Comfort seat, front right
Seat in front, left	3TF	Comfort seat in front, left

Attribute		Description
Luggage compartment cover	3U2	Sliding luggage compartment cover
Load-through hatch/ski bag	3X0	not with through-loading aperture
Sun blind for rear/side windows	3Y0	without roll-up sun screen
Door storage compartments in front	3YR	Door pockets with insert mats
Outer seat belts in rear	3ZD	3-point seat belts, outer rear with US label
seat heater	4A3	seat heating for front seats, separate controls
Door and side trim panels	4AF	Door and side trim panel in foam film and woven fabric
Protective side molding	4B0	with no protective side strip
Closing/opening mechanism tailgate/trunk lid/rear gate	4E2	Tailgate/trunk lid release from inside (electrically)
Windshield	4GF	Heat-reflecting windshield
child safety	4H3	Manual child safety lock
Door and tailgate/trunk lid locking mechanism	4K0	Central locking w/ radio remote control and interior controls
Side and rear windows	4KC	Side and rear windows in heat-insulating glass
Breakaway interior rearview mirror	4L2	Breakaway interior rearview mirror, dimming
Rear floor panel platform module	4P3	Rear floor panel module, type 4
Restraint systems in front	4QQ	3-point seat belts in front with pretensioner and height adjustment, US label
Window regulator	4R4	Power windows with comfort operation and circuit breaker
Vanity mirror on the left	4SH	Left vanity mirror illuminated with cover and special mirror imprint (NAR), extractable
Vanity mirror on the right	4TQ	Right vanity mirror, illuminated, with cover and special mirror imprint (NAR)
Luggage net/bag on backrest(s)	4U5	Luggage pockets on backrests
Airbag	4UM	Airbag for driver and front passenger (NAR) with front passenger's airbag deactivation (two-stage)
Cassette/CD storage compartment	4W0	Without cassette/CD storage
Side airbag	4X3	Side airbag in front, with curtain airbag
Luggage compartment trim	5A2	Comfort luggage compartment trim
Body measures	5C1	Body measures for increased safety requirements
Carrier frequency for remote control	5D2	Carrier frequency 315 MHz
Rear spoiler	5J0	Without rear spoiler
Paint preservation/transport protection	5K5	Transport protection film with additional transport protection measures
Inserts	5MB	Decorative inserts
Right exterior mirror	5RR	Right exterior mirror, convex (US)
Left exterior mirror	5SH	Left exterior mirror, flat (US)
Fire extinguisher	6A0	without fire extinguisher
Center armrest	6E3	Center armrest in front
Additional body protective covers, side	6EA	Without additional side body covers (stone guard)
Components with special surfaces	6FF	Exterior mirror housing and various attachments colour coded to vehicle
Radiator grille	6KC	Radiator grille
Rear license plate carrier	6P2	Rear license plate carrier (NAR)
Hand brake lever	6PC	Hand brake lever handle in leather
Gearshift knob/gearshift handle	6Q2	Gearshift knob/handle in leather
Interior lighting in footwell	6T1	Interior lighting in footwell
License plate carrier in front	6W3	Front license plate carrier (small, NAR)

Attribute		Description
Exterior mirror adjustment	6XN	Exterior mirrors, power-adjustable/ separately heated
CD changer/CD player	7A0	Without CD changer/CD player
Theft protection system	7AG	Electronic immobilizer with anti-theft alarm system (for USA)
Outlet	7B2	12 Volt socket in luggage compartment
Thermal energy storage system/auxiliary heater	7E6	Electric auxiliary air heater
Vehicle tracking system	7G0	Without preparation for VTS (Vehicle Tracing System)
Emission standard	7GB	Emission standard ULEV 2
Tire pressure monitoring system	7K0	Without tyre pressure monitor
Start-stop system/regenerative braking	7L3	Without start-stop system without regenerative braking
Scuff plates	7M5	Without impact protection film for door sill
Lumbar support in backrests	7P4	Manually adjustable lumbar support in front seats
Platform group class	7PA	Platform group class 1
Navigation system	7Q0	not with navigation system
CD-ROM/DVD/SD card	7QA	Without CD/DVD for navigation
Side lamps	7R4	Side marker lamps and turn signal repeaters (turn signals with white lens)
Auxiliary heater	7VP	With engine preheating
Park distance control	7X0	Without park distance control
Radios	8AP	Radio "RCD310" for Mexico
Main headlamps	8ES	Twin headlamps for right-hand traffic, with integrated high-beam headlamps (US design)
Light assist systems	8G0	Without Light Assist
Alternators	8GU	Alternator 140 A
Headlight control	8K4	Separate daytime running light -- NAR --
Antennas	8L6	"diversity" window antenna
Wiper and washer system for rear windows	8M1	Rear window wiper washer system with intermittent wipe
Intermittent windshield wiper control/ light/rain sensor	8N4	Windshield wiper intermittent control with potentiometer (four speeds)
Headlight range control	8Q0	without beam range control
Loudspeaker installation	8RM	8 speakers (passive)
reading light	8S4	Two reading lights in front, two in rear
cruise control system	8T2	Electronic cruise control system (CCS)
rear fog lamp	8TA	without rear fog lamp
Washer fluid level indicator	8W1	Washer fluid level indicator
Front fog lamps/additional headlamps	8WD	Integrated front fog lamps
Headlamp washer system	8X0	Without headlamp washer system
Horns	8Y1	Two-tone horn
Engine cooling	8Z4	moderately hot country
Special alarm systems	9A0	Without taxi alarm system
Two-way radio installation preparation	9D0	without preparation for two-way radio system
Preparation for rotating beacon/siren combination	9F0	Without preparation for rotating beacon/siren combination
Supertone system and successive tone alarm control	9J0	Without supertone system and tone sequence control
Smoker's/non-smoker's version	9JF	Non-smoker's package (NAR)
Seat belt reminder	9P6	Seat belt reminder, electric contact in buckle

Attribute		Description
Multi-function display/trip computer	9Q5	Multi-function display with control
Heated washer nozzles	9T1	Heated washer nozzles in front
Additional warning lamps	9TC	Additional retro-reflectors (door area)
Brake pad wear indicator	9U1	Brake pad wear indicator
Multimedia/video/DVD/notebook connection	9WL	Jack for external audio source
Operating voltage	9Z0	Operating voltage 12 V
Telephone/telematics	9ZR	Preparation for telephone without 3-button module
Equipment lines	A8C	Comfort equipment
Part set for country-specific prescriptive standards	B0E	Part set, complying with vehicle type for Canada, various parts
Type-approval testing countries/countries with specific requirements	B35	Legal requirements for Canada
Wheels	C1W	Alloy wheels 6.5J x 16
General operating license additions	C26	Operating permit, alteration
Engine specification	D91	4-cyl. turbo diesel engine 2.0 l/103 kW (4V) TDI common rail; Base engine: TG3/ TJ3/TU3/TU4/TL4/TP4/TM3/TW3/TR4/TS1/TN5
Special editions	E0A	no sales campaign version
Follow-on warranty	EA0	Without follow-on warranty
Vehicle specifications	F0A	No special purpose vehicle, standard equipment
Paint finish	FB0	Normal paintwork
Customized installation	FC0	Without customized installation
Transmission specification	G1A	6-speed automatic transmission
Shock absorption in front	G46	Shock absorption in front
Model upgrade measures	GP1	Vehicles with special upgrade measures
Tires 215/45 R16 86V	H4B	All-season tires 205/55 R16 H (NAR)
Batteries	J1D	Battery 380 A (72 Ah)
Body forms	K8D	Wagon/Avant
Camera systems/surround sensors	KA0	without camera systems/environment sensors
Heating system/air conditioning system	KH6	Air conditioning system with electronic control
License plate lighting	KL0	Standard license plate lighting
Steering system setup	L0L	Left-hand drive
Weight category for front axle	L14	Suspension range 14 installation control only, no requirement forecast
Seat trim covers	N3G	Seat trim covers in fabric
Battery/alternator capacities	NY0	Standard battery/alternator capacity
	P95	Connectivity package
Child seats	QA0	without child seat
Nameplate for sales name	QD1	Nameplate for sales name
LongLife Service Regime	QG0	not with extended service interval
Service indicator	QI4	Service indicator 15 000 km or 1 year (fix)
Chrome package	QJ1	Chrome package
Drawers under front seats	QN0	Without drawers under front seats
Compass/road sign display	QR0	Without compass/road sign display/ dynamic road sign display
Characteristic map cooling system	QS0	Without characteristic map cooling system
TV reception/digital radio reception	QV0	Without TV reception/digital radio reception
Base engine	TR4	4-cylinder diesel engine 2.0 l unit 03L.N
Dashboard inserts	U5D	Instrument cluster, km/h speedometer - Canada -

Attribute		Description
Electric interface for external use	UF8	Electric interface for external use
Hill start assist	UG1	Hill start assist
Marten repeller system	UM0	Without marten repeller
Tire suppliers	V0A	Tires without specification of tire brand
Garage door opener	VC0	without garage door remote opener
Pedal cluster	VF0	Foot pedal unit"standard"
Ventilation duct in front	VK3	Air duct, type 3
Pedestrian protection	VL0	Standard pedestrian detection measures