

(x) = optionally programmable ([www.e46thailand.com](http://www.e46thailand.com) : xkenny or kennybow)

Anti-theft alarm system	Brief description	Series concerned
Interior movement detector (Car Memory) (x) active (x) not active	The interior motion detector can be permanently deactivated. The deactivation of the monitoring function may be advisable if animals frequently remain in the vehicle.	E60, E61, E63, E64, E65, E66, E83, E85  E46, E52
Tilt alarm sensor (Car Memory) (x) active (x) not active	The tilt alarm sensor can be permanently deactivated. The deactivation of the monitoring function may be advisable if the car is frequently parked in duplex garages.	E60, E61, E63, E64, E65, E66, E83, E85  E46, E52
Activation/deactivation (Car Memory) (x) deactivation via remote control only (x) lock and remote control	Activation/deactivation can be performed in two different ways: - Activation via lock and remote control; deactivation by remote control - Activation and deactivation via lock and remote control	E60, E61, E63, E64, E65, E66, E83, E85  E38, E39, E46, E52, E53
Visual acknowledgement when activating (Car Memory) (x) active (x) not active	Activation is confirmed by the hazard warning lights flashing once.	E83, E85  E38, E39, E46, E52, E53
Visual acknowledgement when activating, doors and boot closed (Car Memory) (x) active (x) not active	Activation is confirmed by the hazard warning lights flashing once when all doors and hatches are closed.	E65, E66, E83, E85  E46, E52
Visual acknowledgement when deactivating (Car Memory)	Deactivation is confirmed by the hazard warning lights flashing twice.	E65, E66, E83, E85  E38, E39, E46, E52, E53

(x) active (x) not active		
Visual acknowledgement when locking (without optional anti-theft alarm) (Car Memory) (x) active (x) not active	Locking is confirmed by the hazard warning lights flashing once.	E83, E85, E65, E66  E38, E39, E46
Acknowledgement when locking (without optional anti-theft alarm) (Car Memory) (x) active (x) not active	Locking is verified by a country-specific signal.	E53
Visual acknowledgement when unlocking (without optional anti-theft alarm) (Car Memory) (x) active (x) not active	Unlocking is confirmed by the hazard warning lights flashing twice.	E65, E66
Acoustic acknowledgement when activating (Car Memory) (x) active (x) not active	Activation is confirmed by a brief warning signal from the siren.	E83, E85  E38, E39, E46, E52, E53
Acoustic acknowledgement when activating, hatches closed (Car Memory) (x) active (x) not active	Activation is confirmed by a brief warning signal from the siren once all the doors and hatches are closed.	E65, E66 (US only) E83, E85  E46, E52

Acoustic acknowledgement when deactivating (Car Memory) (x) active (x) not active	Deactivation is confirmed by a brief warning signal from the horn.	E65, E66 (US only) E83, E85  E38, E39, E46, E52, E53
Central locking system	Brief description	Series concerned
Interior light (Car Memory) (x) active (x) not active	The interior lighting is switched on when the vehicle is locked using the central locking button on the key.  Note:  The interior motion detector and the tilt alarm sensor are deactivated if the locking button is pressed repeatedly within approx. 15 seconds.	E83, E85  E38, E39, E46, E52, E53
Panic mode (Car Memory) (x) active (x) not active	Press and hold the tailgate release button on the remote control.  The alarm is triggered if the anti-theft alarm system is activated.	E83, E85  E38, E39, E46, E52, E53
Tailgate opening (Car Memory) (x) active (x) not active	The tailgate can only be opened with the remote control if the vehicle is unlocked.	E83, E85  E46, E52
Tailgate opening (Car Memory) (x) if unlocked (x) always	The tailgate can only be opened with the remote control if the vehicle is unlocked.	E60, E61, E63, E64
Unlock rear window (Car Memory) (x) active (x) not active	When the "active" setting is selected, the rear window can be opened from the inside.  When the "not active" setting is selected, the boot lid/tailgate can be opened.  Both are independent of the key used.	E46
Unlock rear window (Key Memory)	When the "active" setting is selected, the rear window can be opened from the inside.  When the "not active" setting is selected, the boot lid/tailgate can be opened.	E46

(x) active (x) not active	This setting can be stored for each key individually.	
Relock after unlocking if doors are not opened (Car Memory) (x) active (x) not active	After a single inadvertent unlocking (no door or the boot was opened afterwards), the vehicle will lock again after 2 minutes.	E83, E85  E38, E39, E46, E52, E53  R50, R52, R53
Relock after unlocking if doors are not opened (Key Memory) (x) active (x) not active	After a single inadvertent unlocking (no door or the boot was opened afterwards), the vehicle will lock again after 2 minutes.	E65, E66
Automatic lock after pulling away (Car Memory) (x) active (x) not active	The vehicle is automatically locked after pulling away. The vehicle can be unlocked at any time from the inside. This setting is effective after opening the vehicle manually at the lock.	E65, E66, E83, E85  E38, E39, E46, E52, E53  R50, R52, R53
Automatic lock after pulling away (Key Memory) (x) active (x) not active	The vehicle is automatically locked after pulling away. The vehicle can be unlocked at any time from the inside. This setting is effective after opening the vehicle with the remote control.	E65, E66, E83, E85  E38, E39, E46, E52, E53
Unlock with central locking button (Car Memory) (x) active (x) not active	When the vehicle is locked, the driver's and front-passenger door can be unlocked from the inside by pressing the central locking button. The doors can only be opened from the inside. The vehicle must first be unlocked with the key before it can be locked. Here, it makes no difference whether the vehicle is unlocked manually or with the remote control. If installed, the anti-theft alarm system will be triggered upon opening.	E83, E85  E46, E52
Selective central locking system (Car Memory) (x) not active	The first time the vehicle is unlocked, only the driver's door is unlocked. The remaining doors are not unlocked until the vehicle is unlocked a second time. This setting only applies to manual unlocking via the lock.	E65, E66, E83, E85 (until 10/2004)  E38, E39, E46, E53

(x) active		R50, R52, R53
Selective central locking system (Car Memory) (x) not active (x) Selective central locking system (x) Easy Entry	The first time the vehicle is unlocked, only the driver's door is unlocked. Not until the vehicle is unlocked a second time is the complete vehicle unlocked or the Easy Entry activated. This setting only applies to mechanical unlocking via the lock.	E85 (from 10/2004)
Selective central locking system (Key Memory) (x) not active (x) active	The first time the vehicle is unlocked, only the driver's door is unlocked. The remaining doors are not unlocked until the vehicle is unlocked a second time. This setting only applies to unlocking with the remote control.	E65, E66, E83, E85 (until 10/2004)  E38, E39, E46, E53
Selective central locking system (Key Memory) (x) not active (x) Selective central locking system (x) Easy Entry	The first time the vehicle is unlocked, only the driver's door is unlocked. Not until the vehicle is unlocked a second time is the complete vehicle unlocked or the Easy Entry activated. This setting only applies to unlocking with the remote control.	E85 (from 10/2004)
Easy Entry / selective central locking system (Car Memory) (x) not active (x) Selective central locking system (x) Easy Entry	The Easy Entry facility or selective central locking system can be selected. Similarly, both functions can be deactivated. This setting only applies to mechanical unlocking via the lock.	E46
Easy Entry / selective central locking system (Car Memory) (x) not active (x) Selective central locking system	The first time the vehicle is unlocked, only the driver's door is unlocked. The remaining doors are not unlocked until the vehicle is unlocked a second time. This setting only applies to manual unlocking via the lock.	E52
Easy Entry / selective central locking	The first time the vehicle is unlocked, only the driver's door is unlocked. The remaining doors are not	E52

system (Key Memory) (x) not active (x) Selective central locking system	unlocked until the vehicle is unlocked a second time. This setting only applies to unlocking with the remote control.	
Easy Entry / selective central locking system (Key Memory) (x) not active (x) Selective central locking system (x) Easy Entry	The Easy Entry facility or selective central locking system can be selected. Similarly, both functions can be deactivated. This setting only applies to unlocking with the remote control.	E46
Speed threshold for automatic locking (Car Memory) (x) Terminal R (x) 4 km/h (x) 8 km/h (x) 12 km/h (x) 16 km/h (x) 20 km/h (x) 24 km/h (x) 28 km/h	The speed threshold for automatic locking after pulling away can be set to the values specified.	E83
Easy Entry (Car Memory) (x) active (x) not active	The Easy Entry facility can be set to active or not active. This setting only applies to mechanical unlocking via the lock.	E46
Easy Entry (Key Memory) (x) active (x) not active	The Easy Entry facility can be set to active or not active. This setting only applies to unlocking with the remote control.	E46

Easy Entry - steering column in longitudinal direction (Car Memory) (x) active (x) not active	The Easy Entry feature for the steering column is active in the longitudinal direction. The steering wheel moves forward to the stop.	E65, E66, E53
Easy Entry - steering column in inclination direction (Car Memory) (x) active (x) not active	The Easy Entry feature for the steering column is active in the inclination direction. The steering wheel moves forward to the stop.	E65, E66, E53
Unlock when remote control removed (Car Memory) (x) active (x) not active	The entire vehicle is unlocked when the remote control is removed from the insertion slot.	E65, E66
Tailgate closing function (Car Memory) (x) active (x) not active	The function to automatically close the tailgate with the remote control can be set to active or not active.	E39
Opening with remote control (Car Memory) (x) unlock luggage compartment (x) auto-remote opening (x) not active	The tailgate can be unlocked, the windows opened, or no function can be set. Selected by pressing and holding the unlock button on the remote control.	R50, R52, R53
Unlocking after engine OFF (Car Memory) (x) active (x) not active	After switching off the engine, the vehicle is automatically unlocked.	R50, R52, R53
Unlock when ignition key is removed	The vehicle is automatically locked when the ignition key is removed, if the vehicle was previously locked	E65, E66

(Car Memory) (x) active (x) not active	with the central locking button.	
Power windows and sliding/tilting sunroof	Brief description	Series concerned
One-touch function for opening the driver's door window (Car Memory) (x) active (x) not active	The driver's door window closes if the switch is pressed beyond the pressure point. Use is made of the one-touch control function.	E60, E61, E63, E64, E65, E66, E83, E85  E38, E39, E46, E52, E53
One-touch function for closing the driver's door window (Car Memory) (x) active (x) not active	The driver's door window closes if the switch is pulled beyond the pressure point. Use is made of the one-touch control function.	E60, E61, E63, E64, E65, E66, E83  E38, E39, E46, E52, E53
One-touch function for opening the front-passenger door window (Car Memory) (x) active (x) not active	The front-passenger door window closes if the switch is pressed beyond the pressure point. Use is made of the one-touch control function.	E60, E61, E63, E64, E65, E66, E83, E85  E38, E39, E46, E52, E53
One-touch function for closing the front-passenger door window (Car Memory) (x) active (x) not active	The front-passenger door window closes if the switch is pulled beyond the pressure point. Use is made of the one-touch control function.	E60, E61, E63, E64, E65, E66, E83  E38, E39, E46, E53
One-touch function for opening the rear windows (Car Memory)	The rear windows open if the switch is pressed beyond the pressure point.	E60, E61, E64, E65, E66, E83  E38, E39, E46, E53



(x) active (x) not active		
One-touch function for closing the rear windows (Car Memory) (x) active (x) not active	The rear windows close if the switch is pulled beyond the pressure point.	E60, E61, E64, E65, E66, E83  E38, E39, E46, E53
Convenience opening with remote control (Car Memory) (x) active (x) not active	The windows open if the unlocking button on the remote control is pressed and held.	E60, E61, E63, E64, E65, E66, E83  E38, E39, E46, E53
Convenience closing with remote control (Car Memory) (x) active (x) not active	The windows close if the central locking button on the remote control is pressed and held.	E60, E61, E63, E64, E65, E66, E83  E38, E39, E46, E53
Convenience opening with remote control, without hinged windows (Car Memory) (x) active (x) not active	When the setting "active" is selected, the hinged windows are not opened when convenience opening is effected with the remote control. This is conditional on the setting "convenience opening with remote control" being active.	E46
Convenience opening with door lock (Car Memory) (x) active (x) not active	The windows can be opened by turning the key in the door lock. To do this, hold the key in the unlock position.	R50, R52, R53
Convenience closing with door lock (Car Memory) (x) active	The windows can be closed by turning the key in the door lock. To do this, hold the key in the lock position.	R50, R52, R53

(x) not active		
Open windows with central locking switch (Car Memory) (x) active (x) not active	The windows can be opened by pressing the central locking switch beyond the pressure point.	E46, E52
Convenience operation of the sliding/tilting sunroof (Car Memory) (x) active (x) not active	The sliding/tilting sunroof is opened or closed when the vehicle is unlocked or locked with the remote control.	E65, E66
Convenience operation of the door mirrors (Car Memory) (x) active (x) not active	The exterior mirrors are folded in with the convenience closing.	E60, E61, E63, E64, E65, E66, E83
One-touch function for opening the sliding/tilting sunroof (Car Memory) (x) active (x) not active	The sliding/tilting sunroof opens if the button is pressed briefly to the rear.	E83  E38, E39, E46, E53  R50, R52, R53
One-touch function for closing the sliding/tilting sunroof (Car Memory) (x) active (x) not active	The sliding/tilting sunroof closes if the button is briefly pressed to the rear.	E83  E38, E39, E46, E53 R50, R52, R53
One-touch function for raising the sliding/tilting sunroof	The sliding/tilting sunroof is raised if the button is briefly pressed upwards.	E83

(Car Memory)		E38, E46
(x) active		
(x) not active		R50, R52, R53
Deactivate for (Car Memory)	When "open door" is selected, the power windows are deactivated, providing terminal R is off and a front door is open. When "close door" is selected, the power windows are deactivated, providing terminal R is off and at least one door was open when the front doors were closed.	E38, E39, E53
(x) open door		
(x) close door		
Interior light	Brief description	Series concerned
Interior light ON when driver's door is unlocked at the lock		E83, E85
(Car Memory)	The interior light is switched on when the driver's door is mechanically unlocked.	
(x) active		E46, E52
(x) not active		
Interior light ON when terminal R OFF		E83, E85
(Car Memory)	The interior light is switched on when terminal R is switched OFF after driving with lights on.	
(x) active		E46, E52
(x) not active		
Dimming the interior light		E65, E66, E83, E85
(Car Memory)	The interior light is dimmed as it is switched on or off.	
(x) active		E38, E39, E46, E52, E53
(x) not active		
Exterior lighting	Brief description	Series concerned
Daytime driving lights, ECE		E60, E61, E63, E64, E65, E66, E83, E85
(Car Memory)	The daytime driving lights are active when the ignition is switched ON and the light switch is in position "2".	
(x) active	The lights are automatically switched off when the key is removed.	E38, E39, E46, E52, E53
(x) not active		R50, R52, R53

Daytime driving lights, US (Car Memory) (x) active (x) not active	Daytime driving lights for US vehicles.  Light switch in position "0": Dimmed main-beam headlights  Light switch in position "1": Parking lights  Light switch in position "2": Dipped-beam headlights	E60, E61, E63, E64, E65, E66, E83, E85   E38, E39, E46, E52, E53
Switch-off delay (Car Memory) (x) not active (x) 40 seconds (x) 90 seconds (x) 150 seconds (x) 240 seconds	      The delayed switch-off is activated if the headlight flasher switch is pressed with terminal R OFF.	      E65, E66, E83, E85   E38, E39, E46, E52, E53
Switch-off delay (Car Memory) (x) not active (x) 40 seconds	      The delayed switch-off is activated if the headlight flasher switch is pressed with terminal R OFF.	      R50, R52, R53
Delayed switch-off setting (Car Memory) (x) active (x) not active	active:  The delayed switch-off is activated if the headlight flasher switch is pressed with terminal R OFF. Dipped-beam headlights, side lights and tail lights are switched on.  inactive:  There is no delayed switch-off.	      E65, E66
One-touch function for turn signals (Car Memory) (x) flash once (x) flash three times	      The turn signal flashes once or three times when the switch is pressed.	      E65, E66, E83   E46
Automatic driving lights control (Car Memory) (x) sensitive (x) normal	      Sensitivity adjustment for automatic driving lights control in twilight/darkness. Automatic driving lights control activated via light switch in position A.	      E83, E85   E39, E53

		R50, R52, R53
Automatic driving lights control (Car Memory) (x) normal (x) sensitive (x) highly sensitive	Sensitivity adjustment for automatic driving lights control in twilight/darkness. Automatic driving lights control activated via light switch in position A.	E60, E61, E63, E64, E65, E66
Automatic driving lights control (Car Memory) (x) normal (x) sensitive	Sensitivity adjustment for automatic driving lights control in twilight/darkness. Automatic driving lights control activated via light switch in position A.	E46
Wipers	Brief description	Series concerned
Rain sensor (Car Memory) (x) active (x) not active	The rain sensor can be permanently deactivated.	E83, E85 E46
Switch down when stationary (Car Memory) (x) active (x) not active	The wipers switch down from speed "1" to intermittent operation or from speed "2" to speed "1" when the vehicle is stationary.	E65, E66, E83, E85  E38, E39, E46, E52, E53  R50, R52, R53
Cruise control	Brief description	Series concerned
Activate (Car Memory) (x) Switch (x) Multi-function steering wheel	Cruise control can be set using the switch on the instrument carrier or the button on the multi-function steering wheel.	E38, E39
Active Cruise Control set speed (Car Memory)	If the setting "current" is selected, the current speed is adopted as the desired speed the first time the ACC is activated with the set/accelerate button. The display is made with the next-higher LED.	E38

(x) current (x) rounded	If the setting "rounded" is selected, the speed of the vehicle is rounded up to the next multiple of 10 km/h or 5 mph and adopted as the desired speed when ACC is active.	
Audible warnings	Brief description	Series concerned
Reserve fuel level warning (Car Memory) (x) active (x) not active	If the fuel tank reserve indicator lamp lights up, an acoustic signal sounds.	R50, R52, R53
Ignition key warning (Car Memory) (x) active (x) not active	Ignition key warning after driver's door opened with the key still in the ignition starter switch.	E83, E85  E38, E39, E46, E52, E53
Heating, climate control, ventilation	Brief description	Series concerned
Memory for recirculated-air function (Car Memory) (x) active (x) not active	Air recirculation is retained after restarting the engine. This function is independent of the key used.	E60, E61, E63, E64, E65, E66, E83, E85  E38, E39, E46, E53
Air-conditioning system off in AUTO (Car Memory) (x) active (x) not active	The switching on of the air-conditioning system when AUTO mode is selected can be deactivated.	E60, E61, E63, E64
Deactivation of the air-conditioning system (basic) (Car Memory) (x) active (x) not active	The basic version of the air-conditioning system can be deactivated if the rotary knob is turned anticlockwise beyond the pressure point (blower control).	E65, E66
Air-conditioning system ON when ignition ON	The air-conditioning system is switched on if either the ignition is switched on or the button on the IHKA control panel is pressed.	E65, E66, E83, E85

(Key Memory) (x) active (x) not active		E46
Automatic blower/flap control ON when ignition ON (Key Memory) (x) active (x) not active	Automatic blower control and flap control are activated: - when the ignition is switched on - or when the button on the IHKA control panel is pressed	E65, E66
Automatic blower (Key Memory) (x) active (x) not active	The automatic blower is switched on: - when the ignition is switched on - or when the button on the IHKA control panel is pressed	E46
Close footwell flap (Car Memory) (x) active (x) not active	Option to have the air-conditioning system controlled in the same way as the high-temperature country version (same blower output and flap position)	E83
Close footwell flap (Key Memory) (x) active (x) not active	Option to have the air-conditioning system controlled in the same way as the high-temperature country version (same blower output and flap position)	E85
Cooling output (Car Memory) (x) normal (x) hot country	If the setting "hot country" is selected, increased cooling output is available through a corresponding blower speed and flap control.	E38, E39, E46
Heated rear window (Car Memory) (x) active (x) not active	The rear window heating switches on automatically at temperatures of below 4° C.	E46

Temperature and blower settings (Car Memory) (x) active (x) not active	The temperature and blower settings and those of other functions (AUC, recirculated-air function, flaps, defrost function) are stored individually for each key.	E65, E66, E85  E39, E53
OFF memory (Key Memory) (x) active (x) not active	The setting air conditioner OFF (control off, flaps closed) is retained after the ignition has been switched ON.	E60, E61, E63, E64
Blower correction (Key Memory) (x) higher (x) not active (x) lower	Blower output in the automatic function may be increased or reduced by 10 %.	E60, E61, E63, E64, E83, E85
Blower correction (Car Memory) (x) higher (x) not active (x) lower	Blower output in the automatic function may be increased or reduced by 10 %.	E65, E66
Blower correction (Key Memory) (x) higher (x) not active (x) lower	Blower output in the automatic function may be increased or reduced by 5 %.	E46
Open ventilation in warmup phase (Key Memory) (x) active (x) not active	The ventilation flaps are opened or closed during the warmup phase.	E46
Flaps after ignition ON	Manual control of the ventilation flaps using the three buttons on the control panel can be activated directly	E46



(Key Memory) (x) active (x) not active	by switching the ignition on.	
Reference value correction for flaps (Key Memory) (x) +3 degrees (x) +2 degrees (x) +1 degree (x) not active (x) - 1 degree (x) - 2 degrees (x) - 3 degrees	The temperature setting in the display may be corrected by the specified values.	E60, E61, E63, E64, E83, E85  E46
Reference value correction for flaps (Car Memory) (x) +3 degrees (x) +2 degrees (x) +1 degree (x) not active (x) - 1 degree (x) - 2 degrees (x) - 3 degrees	The temperature setting in the display may be corrected by the specified values.	E65, E66
Seat/mirror memory and steering column memory	Brief description	Series concerned
Seat adjustment and mirror adjustment (Car Memory) (x) not active (x) after unlocking with the remote control	Seats, door mirrors and steering wheel are adjusted: - after the driver's door is unlocked with the key - after unlocking with the remote control (process is cancelled if the central locking button on the remote control is pressed) There is no key-specific adjustment if "not active" is selected.	E65, E66, E83, E85  E38, E39, E46, E53

(x) after driver's door unlocked and opened		
Automatic parking function (Car Memory) (x) active (x) not active	<p>Adjustment of the door mirror on the front-passenger side for parking assistance can be stored individually for each key.</p> <p>The following variations are possible:</p> <p>- Active and mirror-adjustment switch in the "passenger-side door mirror" position:</p> <p>When reverse gear is engaged, the mirror on the passenger's side is moved to the position stored for the key use.</p> <p>- Active and mirror-adjustment switch in the "driver's door mirror" position:</p> <p>When reverse gear is engaged, the mirror on the passenger's side is moved to the standard position.</p> <p>- Not active and mirror-adjustment switch in the "driver's door mirror" position:</p> <p>When reverse gear is engaged, the mirror on the passenger's side is moved to the standard position.</p> <p>- Not active and mirror-adjustment switch in the "passenger-side door mirror" position:</p> <p>When reverse gear is engaged, the mirror on the passenger's side remains in the position set.</p>	E83  E46
Displays, language	Brief description	Series concerned
Unit of fuel consumption (Car Memory) (x) l/100 km (x) mpg (GB, miles per gallon) (x) mpg (US, miles per gallon) (x) km/litre (J)	Fuel consumption can be displayed in the units specified.	E83, E85  E38, E39, E46, E53
Trip distance unit (Car Memory) (x) kilometres (x) miles	Trip distance can be displayed in the units specified.	E83, E85  E38, E39, E46, E52, E53
Time format (Car Memory) (x) 12-hour	The time can be displayed in the 12-hour or 24-hour format.	E83, E85  E38, E39, E46, E53

(x) 24-hour		
Unit of temperature (Car Memory) (x) degrees Celsius (x) degrees Fahrenheit	The temperature can be displayed in the units specified.	E83, E85  E38, E39, E46, E53
Outside temperature (Car Memory) (x) active (x) not active	<p>active:</p> <p>If the outside temperature drops below about +3° C, the audible ice warning sounds and the outside temperature display flashes for a few seconds. Afterwards, the display will return to previous display.</p> <p>not active:</p> <p>The audible ice warning sounds if the outside temperature drops below about +3 ° C. The outside temperature is then permanently displayed. It is possible to change display by pressing the steering-column switch (on-board computer).</p>	E83, E85  E46
Text display language (Car Memory) (x) German (x) UK English (x) US English (x) Italian (x) Spanish (x) English for Japan (x) French (x) English for Canada (x) Gulf states	The display texts can be displayed in the languages given.	E38, E39, E53
Audio, video	Brief description	Series concerned
Audio and video setting (Car Memory) (x) active	Volume, audio source and last station are stored individually for each key.	E83, E85  E39, E46, E53

(x) not active		
Mobile phone model (Car Memory) (x) Nokia 3110 (x) Siemens S10 (x) identify model	The mobile phone model can be changed with a conversion or retrofit.	E46
Speed threshold (Car Memory) (x) 30 km/h (19 mph) (x) 40 km/h (25 mph) (x) 48 km/h (30 mph) (x) 56 km/h (35 mph)	Speed threshold for raising volume.	E46
Park Distance Control	Brief description	Series concerned
Reversing gong (Car Memory) (x) active (x) not active	A brief audible feedback indicates that reverse gear is engaged.	E83, E85  E39, E46  R50, R52, R53
Volume (Car Memory) (x) not active (x) level 1 (x) level 2 (x) level 3 (x) level 4 (x) level 5 (x) level 6 (x) level 7	The volume can be set to any of 8 levels, or can be muted.	E65, E66

(x) level 8		
Volume (Car Memory) (x) level 1 (x) level 2 (x) level 3 (x) level 4 (x) level 5 (x) level 6	The volume can be set to any of 6 levels.	E38, E39, E53  R50, R52, R53