



PORSCHE[®] 1990–2009

VERSION: 2011.01 DATE: JAN., 2011

MODEL CAYMAN

SYSTEM	DATA STREAM	READ/CLEAR CODE	ACTIVATION	ADAPTATION
DME		✓		
PSM	✓	✓		✓ (NOTE 1)
PAS	✓	✓		✓ (NOTE 2)
POSIP	✓	✓		✓ (NOTE 3)
AC	✓	✓		
INSTRUMENT CLUSTER		✓		service reset
GATEWAY	✓	✓		✓ (NOTE 4)
PCM2.1		✓		
VEHICLE ELECTRICAL SYSTEM	✓	✓		✓ (NOTE 5)
STEERING COLUMN SWITCH	✓	✓		✓ (NOTE 6)
SEAT MEMORY	✓	✓		Lumbar installed
PASM	✓	✓		
FRONT	✓	✓		✓ (NOTE 7)
REAR	✓	✓		✓ (NOTE 8)
DRIVER'S DOOR	✓	✓		✓ (NOTE 9)
PASSENGER'S DOOR	✓	✓		✓ (NOTE 9)
CHRONOMETER	✓	✓		Illumination settings
RDK	✓	✓		4 wheels ID
AWS	✓	✓		
TIPTRONIC		✓		

MODEL CAYMAN

NOTE 1, THE ADAPTATION FUNCTIONS FOR THE PSM

1. Version	2. Production/After Sales Service info
------------	--

NOTE 2, THE ADAPTATION FUNCTIONS FOR THE PAS

1. Relocking time, radio remote central unlock	14. Key 3: selective opening
2. Relocking time after lid opening	15. Standard: locking on terminal 15
3. Comfort via radio remote control	16. Key 1: locking on terminal 15
4. Comfort function window	17. Key 2: locking on terminal 15
5. Convertible top comfort function	18. Key 3: locking on terminal 15
6. Door and window comfort function	19. Standard: locking at V > 5km/h
7. Deactivation only via radio remote control	20. Key 1: locking at V > 5km/h
8. Relocking by lid	21. Key 2: locking at V > 5km/h
9. Lock if selector lever is not in P	22. Key 3: locking at V > 5km/h
10. Engine start only if brake pedal actuated	23. Central locking without safe
11. Standard: selective opening	24. Central locking opens with lid lock
12. Key 1: selective opening	25. Open only driver's door at single press of button
13. Key 2: selective opening	26. Reaction time, key button 2 and 3

NOTE 3, THE ADAPTATION FUNCTIONS FOR THE POSIP

1. Driver's rhoax airbag	11. Driver's side sensor
2. Passenger's rhoax airbag	12. Passenger's side sensor
3. Head airbag on driver's side	13. Driver's front sensor
4. Head airbag on passenger's side	14. Passenger's front sensor
5. Driver-side front airbag, stage 1	15. AWS
6. Passenger-side front airbag, stage 1	16. Belt buckle on driver's side
7. Driver-side front airbag, stage 2	17. Belt buckle on passenger's side
8. Passenger-side front airbag, stage 2	18. Right-/Left- hand drive
9. Pretensioner for driver's seat belt	19. Key switch passenger's airbag OFF
10. Pretensioner for passenger's seat belt	

MODEL CAYMAN

NOTE 4, THE ADAPTATION FUNCTIONS FOR THE GATEWAY

1. Minutes after-running time until bus idle	3. Vehicle model
2. Control arm	4. Vehicle type

NOTE 5, THE ADAPTATION FUNCTIONS FOR THE VEHICLE ELECTRONIC SYSTEM

1. Vehicle type	8. Rain sensor
2. Individual memory	9. Rear spoiler
3. Coding confirmation	10. Sport button
4. Left seat heater	11. Rear lid interior light
5. Right seat heater	12. Garage door opener
6. Headlight washing system	13. Garage door opener, country spec. coding
7. Heated rear window	

NOTE 6, THE ADAPTATION FUNCTIONS FOR THE STEERING COLUMN SWITCH

1. Tiptronic	4. Headlight washing system
2. Multifunction steering wheel	5. Push to talk
3. Speed control system	6. Rear wiper / washing system

NOTE 7, THE ADAPTATION FUNCTIONS FOR THE FRONT

1. Vehicle type	8. Activate HBA / functionality
2. Individual memory	9. HBA, steering angle sensor, amount
3. Side maker or direction indicator light	10. Front lid emergency release installed
4. Switch of fog light for high beam	11. Daytime driving light can be activated via PCM
5. With/Without Home function	12. Daytime driving light is mandatory
6. Gas discharge lamp	13. LED direction indicator light
7. HBA installed	

NOTE 8, THE ADAPTATION FUNCTIONS FOR THE REAR

1. Vehicle type	5. Rear wiper
2. Country coding	6. Automatic rear window wiping in reverse gear
3. Transmission	7. Alarm system
4. Fixed spoiler	

MODEL CAYMAN

NOTE 9, THE ADAPTATION FUNCTIONS FOR THE DRIVER'S DOOR

1. Memory via radio	6. Close comfort
2. Mirror memory function	7. Open comfort
3. Lock with safe function	8. Inner door handle when driving
4. Synchronized mirror adjustment	9. Manual transmission
5. Mirror lowering	10. Ambient light

MODEL 996

SYSTEM	DATA STREAM	READ/CLEAR CODE	ACTIVATION	ADAPTATION
ENGINE OBD-II	✓	✓		
TIPTRONIC	✓	✓	✓	✓ (NOTE 4)
ABS / PSM Porsche Stability Management	✓	✓	✓	✓ (NOTE 3)
AIRBAG / SRS	✓	✓		✓ (NOTE 5)
ALARM		✓	✓	
INSTRUMENT CLUSTER	✓		✓	✓ (NOTE 1)
SEAT MEMORY	✓	✓	✓	✓ (NOTE 2)
AC / HEATING	✓	✓	✓	✓ (NOTE 6)

NOTE 1, THE ADAPTATION FUNCTIONS FOR THE INSTRUMENT CLUSTER

1. Clock mode	3. On-board computer
2. Country version	

NOTE 2, THE ADAPTATION FUNCTIONS FOR THE SEAT MEMORY

1. Parking assistance	10. Parking assistance for key 1
2. Lumbar top	11. Parking assistance for key 2
3. Lumbar bottom	12. Parking assistance for key 3
4. Parking assistance on the door mirror (Lowering)	13. Parking assistance for key 4
5. Lowering	14. Nominal position for key 1
6. Delay for reverse gear	15. Nominal position for key 2
7. Parking assistance for position button 1	16. Nominal position for key 3
8. Parking assistance for position button 2	17. Nominal position for key 4
9. Parking assistance for position button 3	

NOTE 3, THE ADAPTATION FUNCTIONS FOR THE PSM

1. Vehicle identification number	2. Transmission
----------------------------------	-----------------

MODEL 996

NOTE 4, THE ADAPTATION FUNCTIONS FOR THE TIPTRONIC

1. Country coding	2. ABS/PSM
-------------------	------------

NOTE 5, THE ADAPTATION FUNCTIONS FOR THE AIRBAG

1. Equipment	4. Child seat occupancy
2. Buckle	5. Seat occupancy
3. Belt tensioner	6. USA

NOTE 6, THE ADAPTATION FUNCTIONS FOR THE AC / HEATING

1. Japan coding, air recirculating function	3. AC flake
2. Pollen filter	4. PCM

MODEL 997

SYSTEM	DATA STREAM	READ/CLEAR CODE	ACTIVATION	ADAPTATION
DME	✓	✓		
PSM	✓	✓		✓ (NOTE 1)
PAS	✓	✓		✓ (NOTE 2)
POSIP	✓	✓		✓ (NOTE 3)
AC	✓	✓		
INSTRUMENT CLUSTER	✓	✓		service reset
GATEWAY	✓	✓		✓ (NOTE 4)
PCM 2.1	✓	✓		
VEHICLE ELECTRICAL SYSTEM	✓	✓		✓ (NOTE 5)
STEERING COLUMN SWITCH	✓	✓		✓ (NOTE 6)
SEAT MEMORY	✓	✓		Lumbar installed
PASM	✓	✓		
FRONT	✓	✓		✓ (NOTE 7)
REAR	✓	✓		✓ (NOTE 8)
DRIVER'S DOOR	✓	✓		✓ (NOTE 9)
PASSENGER'S DOOR	✓	✓		✓ (NOTE 9)
CONVERTIBLE TOP	✓	✓		
TARGA ROOF	✓	✓		
CHRONOMETER	✓	✓		Illumination settings
RDK	✓	✓		4 wheels ID
AWS	✓	✓		
PTM	✓	✓		
TIPTRONIC	✓	✓		

MODEL 997

NOTE 1, THE ADAPTATION FUNCTIONS FOR THE PSM

1. Version	3. Production/After Sales Service info
2. VIN	

NOTE 2, THE ADAPTATION FUNCTIONS FOR THE PAS

1. Relocking time, radio remote central unlock	14. Key 3: selective opening
2. Relocking time after lid opening	15. Standard: locking on terminal 15
3. Comfort via radio remote control	16. Key 1: locking on terminal 15
4. Comfort function window	17. Key 2: locking on terminal 15
5. Convertible top comfort function	18. Key 3: locking on terminal 15
6. Door and window comfort function	19. Standard: locking at V > 5km/h
7. Deactivation only via radio remote control	20. Key 1: locking at V > 5km/h
8. Relocking by lid	21. Key 2: locking at V > 5km/h
9. Lock if selector lever is not in P	22. Key 3: locking at V > 5km/h
10. Engine start only if brake pedal actuated	23. Central locking without safe
11. Standard: selective opening	24. Central locking opens with lid lock
12. Key 1: selective opening	25. Open only driver's door at single press of button
13. Key 2: selective opening	26. Reaction time, key button 2 and 3

NOTE 3, THE ADAPTATION FUNCTIONS FOR THE POSIP

1. Driver's throx airbag	11. Driver's side sensor
2. Passenger's throx airbag	12. Passenger's side sensor
3. Head airbag on driver's side	13. Driver's front sensor
4. Head airbag on passenger's side	14. Passenger's front sensor
5. Driver-side front airbag, stage 1	15. AWS
6. Passenger-side front airbag, stage 1	16. Belt buckle on driver's side
7. Driver-side front airbag, stage 2	17. Belt buckle on passenger's side
8. Passenger-side front airbag, stage 2	18. Right-/Left- hand drive
9. Pretensioner for driver's seat belt	19. Key switch passenger's airbag OFF
10. Pretensioner for passenger's seat belt	

MODEL 997

NOTE 4, THE ADAPTATION FUNCTIONS FOR THE GATEWAY

1. Minutes after-running time until bus idle	3. Vehicle model
2. Control arm	4. Vehicle type

NOTE 5, THE ADAPTATION FUNCTIONS FOR THE VEHICLE ELECTRONIC SYSTEM

1. Vehicle type	8. Rain sensor
2. Individual memory	9. Rear spoiler
3. Coding confirmation	10. Sport button
4. Left seat heater	11. Rear lid interior light
5. Right seat heater	12. Garage door opener
6. Headlight washing system	13. Garage door opener, country spec. coding
7. Heated rear window	

NOTE 6, THE ADAPTATION FUNCTIONS FOR THE STEERING COLUMN SWITCH

1. Tiptronic	4. Headlight washing system
2. Multifunction steering wheel	5. Push to talk
3. Speed control system	6. Rear wiper / washing system

NOTE 7, THE ADAPTATION FUNCTIONS FOR THE FRONT

1. Vehicle type	8. Activate HBA / functionality
2. Individual memory	9. HBA, steering angle sensor, amount
3. Side maker or direction indicator light	10. Front lid emergency release installed
4. Switch of fog light for high beam	11. Daytime driving light can be activated via PCM
5. With/Without Home function	12. Daytime driving light is mandatory
6. Gas discharge lamp	13. LED direction indicator light
7. HBA installed	

NOTE 8, THE ADAPTATION FUNCTIONS FOR THE REAR

1. Vehicle type	5. Rear wiper
2. Country coding	6. Automatic rear window wiping in reverse gear
3. Transmission	7. Alarm system
4. Fixed spoiler	

MODEL 997

NOTE 9, THE ADAPTATION FUNCTIONS FOR THE DRIVER'S DOOR

1. Memory via radio	6. Close comfort
2. Mirror memory function	7. Open comfort
3. Lock with safe function	8. Inner door handle when driving
4. Synchronized mirror adjustment	9. Manual transmission
5. Mirror lowering	10. Ambient light

BOXSTER 986

SYSTEM	DATA STREAM	READ/CLEAR CODE	ACTIVATION	ADAPTATION
DME	✓	✓		
TIPTRONIC	✓	✓	✓	Country coding
ABS	✓	✓	✓	✓ (NOTE 2)
AIRBAG	✓	✓	✓	✓ (NOTE 3)
AC	✓	✓	✓	✓ (NOTE 4)
INSTRUMENT CLUSTER	✓		✓	✓ (NOTE 1)

NOTE 1, THE ADAPTATION FUNCTIONS FOR THE INSTRUMENT CLUSTER

1. Distance unit	3. Country version
2. Clock mode	4. On-board computer

NOTE 2, THE ADAPTATION FUNCTIONS FOR THE PSM

1. Vehicle identification Number	2. Transmission
----------------------------------	-----------------

NOTE 3, THE ADAPTATION FUNCTIONS FOR THE AIRBAG

1. Equipment	4. Child seat occupancy
2. Buckle	5. Seat occupancy
3. Belt tensioner	6. USA

NOTE 4, THE ADAPTATION FUNCTIONS FOR THE AC / HEATING

1. Japan coding, air recirculating function	3. AC flake
2. Pollen filter	4. PCM

BOXSTER 987

SYSTEM	DATA STREAM	READ/CLEAR CODE	ACTIVATION	ADAPTATION
DME	✓	✓		
TIPTRONIC		✓		
PSM		✓		Version
PAS		✓		✓ (NOTE 1)
POSIP		✓		✓ (NOTE 2)
AWS	✓	✓		
AC	✓	✓		
INSTRUMENT CLUSTER		✓		service reset
GATEWAY	✓	✓		✓ (NOTE 3)
PCM 2.1		✓		
VEHICLE ELECTRICAL SYSTEM	✓	✓		✓ (NOTE 4)
STEERING COLUMN SWITCH		✓		✓ (NOTE 5)
SEAT MEMORY		✓		Lumbar installed
PASM		✓		
RDK		✓		4 wheels ID
CHRONOMETER		✓		Illumination settings
FRONT	✓	✓		✓ (NOTE 6)
REAR		✓		✓ (NOTE 7)
DRIVER'S DOOR	✓	✓		✓ (NOTE 8)
PASSENGER'S DOOR		✓		✓ (NOTE 9)

NOTE 1, THE ADAPTATION FUNCTIONS FOR THE PAS

1. Relocking time, radio remote central unlock	14. Key 3: selective opening
2. Relocking time after lid opening	15. Standard: locking on terminal 15
3. Comfort via radio remote control	16. Key 1: locking on terminal 15
4. Comfort function window	17. Key 2: locking on terminal 15
5. Convertible top comfort function	18. Key 3: locking on terminal 15
6. Door and window comfort function	19. Standard: locking at V > 5km/h
7. Deactivation only via radio remote control	20. Key 1: locking at V > 5km/h
8. Relocking by lid	21. Key 2: locking at V > 5km/h
9. Lock if selector lever is not in P	22. Key 3: locking at V > 5km/h
10. Engine start only if brake pedal actuated	23. Central locking without safe
11. Standard: selective opening	24. Central locking opens with lid lock
12. Key 1: selective opening	25. Open only driver's door at single press of button
13. Key 2: selective opening	26. Reaction time, key button 2 and 3

NOTE 2, THE ADAPTATION FUNCTIONS FOR THE POSIP

1. Driver's throax airbag	11. Driver's side sensor
2. Passenger's throax airbag	12. Passenger's side sensor
3. Head airbag on driver's side	13. Driver's front sensor
4. Head airbag on passenger's side	14. Passenger's front sensor
5. Driver-side front airbag, stage 1	15. AWS
6. Passenger-side front airbag, stage 1	16. Belt buckle on driver's side
7. Driver-side front airbag, stage 2	17. Belt buckle on passenger's side
8. Passenger-side front airbag, stage 2	18. Right-/Left- hand drive
9. Pretensioner for driver's seat belt	19. Key switch passenger's airbag OFF
10. Pretensioner for passenger's seat belt	

NOTE 3, THE ADAPTATION FUNCTIONS FOR THE GATEWAY

1. Minutes after-running time until bus idle	3. Vehicle model
2. Control arm	4. Vehicle type

MODEL 987

NOTE 4, THE ADAPTATION FUNCTIONS FOR THE VEHICLE ELECTRONIC SYSTEM

1. Vehicle type	8. Rain sensor
2. Individual memory	9. Rear spoiler
3. Coding confirmation	10. Sport button
4. Left seat heater	11. Rear lid interior light
5. Right seat heater	12. Garage door opener
6. Headlight washing system	13. Garage door opener, country spec. coding
7. Heated rear window	

NOTE 5, THE ADAPTATION FUNCTIONS FOR THE STEERING COLUMN SWITCH

1. Tiptronic	4. Headlight washing system
2. Multifunction steering wheel	5. Push to talk
3. Speed control system	6. Rear wiper / washing system

NOTE 6, THE ADAPTATION FUNCTIONS FOR THE FRONT

1. Vehicle type	8. Activate HBA / functionality
2. Individual memory	9. HBA, steering angle sensor, amount
3. Side maker or direction indicator light	10. Front lid emergency release installed
4. Switch of fog light for high beam	11. Daytime driving light can be activated via PCM
5. With/Without Home function	12. Daytime driving light is mandatory
6. Gas discharge lamp	13. LED direction indicator light
7. HBA installed	

NOTE 7, THE ADAPTATION FUNCTIONS FOR THE REAR

1. Vehicle type	4. Fixed spoiler
2. Country coding	5. Automatic rear window wiping in reverse gear
3. Transmission	6. Alarm system

MODEL 987

NOTE 8, THE ADAPTATION FUNCTIONS FOR THE DRIVER'S DOOR

1. Memory via radio	6. Close comfort
2. Mirror memory function	7. Open comfort
3. Lock with safe function	8. Inner door handle when driving
4. Synchronized mirror adjustment	9. Manual transmission
5. Mirror lowering	10. Ambient light

CAYENNE, before August 2004

SYSTEM	DATA STREAM	READ/CLEAR CODE	ACTIVATION	ADAPTATION
DME	✓	✓	Partial version	
TIPTRONIC	✓	✓		Country version
PSM	✓	✓	✓	Running gear
KESSEY	✓	✓	✓ (NOTE1)	Immobilizer coding
AIRBAG	✓	✓		
AC	✓	✓	✓	Windows
INSTRUMENT CLUSTER	✓	✓	✓	✓ (NOTE2)
GATEWAY	✓	✓		
PCM2		✓		
VEHICLE ELECTRICAL SYSTEM	✓	✓	Partial version	✓ (NOTE3)
STEERING COL. SWITCH	✓	✓	✓	
WIPER		✓		
TRANSFER CASE	✓	✓		
TOWBAR	✓	✓		✓ (NOTE4)
LEVEL CONTROL	✓	✓		
PARK ASSISTANT	✓	✓		✓ (NOTE5)
SEAT MEMORY, DRIVER	✓	✓		✓ (NOTE6)
SEAT MEMORY, PASSENGER	✓	✓		
LEFT HEADLIGHT CONTROL UNIT	✓	✓		
RIGHT HEADLIGHT CONTROL UNIT	✓	✓		

CAYENNE, before August 2004

3

1. Learning Kessy / immobiliser	3. Teach ELV
2. Teach keys	

NOTE 2, THE ADAPTATION FUNCTIONS FOR THE INSTRUMENT CLUSTER

1. Service reset	4. Country code
2. VIN	5. Reset service interval display
3. Navigation	6. Maintenance interval

NOTE 3, THE ADAPTATION FUNCTIONS FOR THE VEHICLE ELECTRONIC SYSTEM

1. Daytime running lights	8. 2-battery network
2. Low beam, North America region	9. Seat heating
3. Luxury interior lighting	10. Rear fog light deactivation, off-road level
4. Coming-home function	11. Number of flash cycle, duration, one-touch flashing
5. Headlights	12. Switch-off delay, interior light
6. Headlight cleaning system	13. Delete switch-off priority
7. Running gear	

NOTE 4, THE ADAPTATION FUNCTIONS FOR THE TOWBAR

1. Operating key	3. Country
2. Version	

NOTE 5, THE ADAPTATION FUNCTIONS FOR THE PARK ASSISTANT

1. Front sound output volume	2. Rear sound output volume
------------------------------	-----------------------------

NOTE 6, THE ADAPTATION FUNCTIONS FOR THE SEAT MEMORY, DRIVER

1. Deinitialization	2. Easy Entry
---------------------	---------------

CAYENNE, after August 2004

SYSTEM	DATA STREAM	READ/CLEAR CODE	ACTIVATION	ADAPTATION
DME	✓	✓	Partial version	✓
TIPTRONIC	✓	✓		Country version
PSM	✓	✓	✓	✓ (NOTE3)
KESY	✓	✓		Setting
AIRBAG	✓	✓		
AC	✓	✓	✓	✓ (NOTE1)
INSTRUMENT CLUSTER	✓	✓	✓	✓ (NOTE4)
GATEWAY	✓	✓		
PCM2		✓		
VEHICLE ELECTRICAL SYSTEM	✓	✓	Partial version	✓ (NOTE2)
STEERING COLUMN SWITCH	✓	✓	✓	✓ (NOTE5)
WIPER	✓	✓		
TRANSFER CASE		✓		
TOWBAR		✓		✓ (NOTE6)
PARKASSISTANT	✓	✓		
SEAT MEMORY, DRIVER	✓	✓		✓ (NOTE7)
PANORAMA ROOF	✓	✓		
AWS	✓	✓		
LEVEL CONTROL	✓	✓		
SEAT MEMORY, PASSENGER	✓	✓		
LEFT HEADLIGHT CONTROL UNIT	✓	✓		
RIGHT HEADLIGHT CONTROL UNIT	✓	✓		

CAYENNE, after August 2004

NOTE 1, THE ADAPTATION FUNCTIONS FOR THE AC

1. Windows	
------------	--

NOTE 2, THE ADAPTATION FUNCTIONS FOR THE VEHICLE ELECTRONIC SYSTEM

1. Daytime running lights	8. 2-battery network
2. Low beam, North America region	9. Seat heating
3. Luxury interior lighting	10. Rear fog light deactivation, off-road level
4. Coming-home function	11. Number of flash cycle, duration, one-touch flashing
5. Headlights	12. Switch-off delay, interior light
6. Headlight cleaning system	13. Delete switch-off priority
7. Running gear	

NOTE 3, THE ADAPTATION FUNCTIONS FOR THE PSM

1. Chassis	2. Steering angle sensor
------------	--------------------------

NOTE 4, THE ADAPTATION FUNCTIONS FOR THE INSTRUMENT CLUSTER

1. Service reset	4. Country code
2. Language	5. Belt tensioner warning gong
3. Vehicle identification Number	

NOTE 5, THE ADAPTATION FUNCTIONS FOR THE STEERING COLUMN SWITCH

1. Electric steering column adjustment	3. Steering wheel
2. Cruise control	4. Voice control system button

NOTE 6, THE ADAPTATION FUNCTIONS FOR THE TOWBAR

1. Operating key	3. Country
2. Version	

NOTE 7, THE ADAPTATION FUNCTIONS FOR THE SEAT MEMORY, DRIVER

1. Deinitialization	2. Easy Entry
---------------------	---------------

MODEL GT1

SYSTEM	DATA STREAM	READ/CLEAR CODE	ACTIVATION	ADAPTATION
DME	✓	✓	✓	
ABS 5	✓	✓		Bleeding
AC		✓		

MODEL GT2

SYSTEM	DATA STREAM	READ/CLEAR CODE	ACTIVATION	ADAPTATION
DME	✓	✓		
ABS	✓	✓		Bleeding
AIRBAG		✓	✓	
AC		✓		
TIPTRONIC	✓	✓	✓	

MODEL GT3

SYSTEM	DATA STREAM	READ/CLEAR CODE	ACTIVATION	ADAPTATION
DME	✓	✓		
ABS 5	✓	✓		Bleeding
AIRBAG		✓	✓	
AC		✓		
TIPTRONIC	✓	✓	✓	

MODEL 928

SYSTEM	DATA STREAM	READ/CLEAR CODE	ACTIVATION	ADAPTATION
LH	✓	✓	✓	
EZK		✓		
RDK	Partial version	✓		
PSD	✓	✓		
AIRBAG	Partial version	✓	✓	
ALARM SYSTEM		✓		

MODEL 944

SYSTEM	DATA STREAM	READ/CLEAR CODE	ACTIVATION	ADAPTATION
DME	✓	✓	✓	
AIRBAG		✓	✓	
ALARM SYSTEM		✓		

MODEL 968

SYSTEM	DATA STREAM	READ/CLEAR CODE	ACTIVATION	ADAPTATION
DME	✓	✓	✓	
AIRBAG		✓	✓	
ALARM SYSTEM		✓		
TIPTRONIC	✓	✓	✓	

MODEL 964 / 963

SYSTEM	DATA STREAM	READ/CLEAR CODE	ACTIVATION	ADAPTATION
DME	✓	✓	✓	
TIPTRONIC	✓	✓	✓	
ABS 5	✓	✓		Bleeding
AIRBAG		✓		
HEATING SYSTEM		✓		
ALARM SYSTEM		✓		

The information contained herein is the exclusive property of Autoland Sciencetech® and shall not be distributed, reproduced, or disclosed in whole or in part without prior written permission of Autoland Sciencetech®. Autoland Sciencetech® reserve the right to make any change without notice. The trademarks mentioned belong to the owners.