

## Programmings sequential OBD (K line, DCAN)

\*fixed sorting according to execution sequence

Control module	Action	Result / fault code	Status	Type	Hardware index	Part number prog. ECU old	Part number prog. ECU new
CAS	Program P	Successful	✓	Sys	C4	9278746	9287534
DME/DDE	Program P	Successful	✓	Sys	00	8519483	8572401
SMFA	Program P	Successful	✓	Sys	03	9221861	9264974
FRM	Program P	Successful	✓	Sys	07	9263802	9286886
IHKA	Program P	Successful	✓	Sys	04	9263302	9287624

## Encodings

\*fixed sorting according to execution sequence

Control module	Action	Result / fault code	Status	Type	Hardware index	Part number prog. ECU old	Part number prog. ECU new
IHKA	Code C	Successful	✓	Sys	04	9263302	9287624
FRM	Code C	Successful	✓	Sys	07	9263802	9286886
BO	Code C	Successful	✓	Sys	00	9283420	9283420
DME/DDE	Code C	Successful	✓	Sys	00	8519483	8572401
SMFA	Code C	Successful	✓	Sys	03	9221861	9264974
CAS	Code C	Successful	✓	Sys	C4	9278746	9287534

## Initializations

Control module	Action	Result / fault code	Status	Type
-	Initialisation by terminal change	Successful	✓	Sys

## Actions, post-programming initialisations

Action	Note	Result	Status	Type
Deactivate compressor running-in protection	-	Successful	✓	Sys
Save MOST configuration	-	Successful	✓	Sys
Initialising front power window regulator	-	Successful	✓	Sys
Clear fault code memory	-	Successful	✓	Sys
Read fault code memory	-	Successful	✓	Sys

## Data recovery

Control module	Action	Result	Status	Type
BO	Save individual data	Successful	✓	Sys
DME/DDE	Save individual data	Successful	✓	Sys
BO	Restore individual data	Successful	✓	Sys
DME/DDE	Restore individual data	Successful	✓	Sys