

Measures plan

Session name: E70_LJ985:
Estimated total duration: 00:05:17

Header data

Date:	10/29/2016	Time:	6:13:57 PM	ISTA/P version:	3.59.5.000
Model series:	E70	Type/description:	FF03 / E70 M57SD30 LHD US		
Odometer:	109213	Vehicle ID number:	5UXFF03569LJ985 [REDACTED]		
Integration level (plant):	E070-09-03-525	Integration level (old):	E070-14-11-501	Integration level (new):	E070-16-07-507
Time criterion:	0409	Paint code:	0A52	Upholstery code:	LUSW
E words:	B090, EWS4				
K words:	[REDACTED]				
SA numbers:	212, 220, 245, 248, 2RX, 302, 316, 319, 322, 328, 386, 3AG, 402, 430, 431, 441, 456, 464, 488, 493, 494, 4AB, 4NA, 4NC, 4UB, 502, 508, 521, 522, 524, 534, 544, 548, 563, 609, 620, 639, 645, 693, 697, 6AA, 6AB, 6FL, 761, 823, 838, 853, 876, 8S4, 8SL, 8SM				

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			Sys	C4	9287534	9389116

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
CAS	Code C			Sys	C4	9287534	9389116

Actions, post-programming initialisations

Action	Note	Type
Save MOST configuration	-	Sys
Clear fault code memory	-	Sys
Read fault code memory	-	Sys

Data recovery

Control module	Action	Result	Status	Type
BO	Save individual data			Sys
BO	Restore individual data			Sys

Additional actions

Control module	Action	Result / fault code	Status
-	Update integration level		