BMW - Mini - Rolls Royce ECU CAFD ID's (Through ISTA+ 4.13.31)

F-SERIES

F001

F01 Name	CAFD_ID
AAG_01	000013F5
ACSM_3	0000009D
ACSM_3	00000147
ACSM_4C	00000909
ACSM_4C	0000090A
ACSM_4C	0000090B
AHM_4	000000AA
AMP_HIFI01	00000201
AMP_TOP70	000001FD
AMP_TOPHB	000002A5
ASA	00000021
ASD01	00000F9B
ATM	00001F61
CANS2	00000819
CAS_04	0000000F
CBFS_FLX_1	0000008 6
CDM	000025A3
CDM	00000324
CFAH_PLX_1	00000D87
CFAH_PLX_1	0000008B
CFAS_PLX_1 [SM 6d]	0000008 5
CID_JCI01	0000008A
CID_TPO01	00000186
CID_TPO01	00002219
Combox_eCall	00000587
Combox_Media	00000586
CVM	00001C61
DME	0000080A
DME	00000721
DME_DDE7xx	00001A7
DSC_Premium	000000D8
DSC_Premium	00000C18
EHC2	00000289
EMA_01_Li	000000DA
EMA_01_Li_ZL	000000EC
EMA_01_Li_ZL	000000ED
EMA_01_RE	000000DE
EPS	00000E74
FLA_02	000004AE
FRM_03CT	0000012F
FRM_03CT	0000106D
FZD_04	00000552
FZD_04	00000553
GKEB23	000002 3F
GKEHY23	0000126D
GWS_G02	000000D0
HC2_01	00000160
HKL_III	00000076
HKA_F02	00000138
HKFM	000015 7F
HKL_III	00000076
HU_CICHB	000000F9
HU_NBT	000000ED
HU_NBT_EVO	00001EF6
ICAM3/ ICAM2_SVS	00002081
iCAM3 *	00008081
iCAM4	0000207C
ICM_V_01	00000044
ICMQL	00000052
ICMQL	0000067B
ICMQL	00000053
IHKA_CBF	00000092
IHKA_CBF	000014A8
JBBFE	00000014
KAFAS	00000122
KAFAS2	00001148
KOMBI FPK_I12	00001060
KOMBI L6 BO	00000069
LHM2	000016BF
LRR_01	000001EE
MMC_01_MMC	00000251
MMC_02	0000068D
RDC_LC_01	00001F3F
RK	000008F3
RK	0000026C
RSE MID	00000168
RSE_HIGH	00000163
RSE_HIGH_NBT2	00001EFA
RSE_NBT	00000E69
SME_02	000015BD
SVT	00000882
SZL_LWS_03	0000033D
TBX05TC	000011C5
TCB1	00000DDC
TCB2	00004579
TCU15	00000205
TMS_03 [41]	00001082
TMS_03 [42]	00001083
TRSVC	00000223
TVM2T2	00002AA4
TVMDVBT	000000E6
TVMODUL2	00000009
ULF260	000001F9
ULF2HI	000001F6
ZBE04	0000007E
ZBE04	00000171
ZBE05CD	00000037
ZBE05CD_FOND	00000D38
ZBE05M	0000182D
ZBE05TC	000011B3
ZBE05TC_FOND	000011B4

F010

F06 Name	CAFD_ID
ACSM_4C	0000090B
AMP_TOPHB	00000FA2
AMP_TOPLR04	00000286
ASD01	00000F9B
CAS_04	0000000F
CBFS_FLX_1	0000008 6
CFAS_PLX_1	0000008 5
Combox_Media	00000586
DME	00000B0A
DME_DDE7xx	000001A7
DSC_CT01M	00000B52
DSC_Premium	00000C18
EKPM3	00000098
EMF_03TRW	000029B
EPS	00000E75
FKA_CBF	000000DD
FLA_02	000000AE
FRM_03CT	0000106D
FZD_04	00000552
FZD_04	00000553
GHAS01	00000086
GKEB23	000002 3F
GKEHY23	0000126D
GWS_G02	000000D0
HC2_01	00000160
HU_NBT	000000ED
HU_NBT_EVO	00001EF6
HUD_03	000000C9
iCAM2_SVS_BO01	00002081
iCAM3 *	00008081
iCAM4	0000207C
ICM_V_01	00000044
ICMQL	00000052
ICMQL	0000067B
IHKA_CBF	00000092
JBBF_E3_PDC	00000092
JBBFE	00000014
KAFAS2	00001148
KOMBI FPK_I12	00001060
KOMBI L6 BO	00000069
LHM [43]	000010BA
LHM [44]	000016BF
LIM	0000120C
LMV_01	00001543
MMC_01_MMC	00002511
MMC_02	0000068D
NIVI2	0000004C
NIVI3	000013FE
PMA	0000025F
PMA_PDC	00001FFB
RDC_LC_01	00001F3F
RK	0000026C
RK	00000C1E
RK	000008F3
RSE MID	00000168
RSE_HIGH	00000163
RSE_NBT	00000E69
SGGZA	00001043
SME_02	000015BD
SVT	00000882
SZL_LWS_03	0000033D
TBX	000011C5
TCB1	00000DDC
TCB2	00004579
TMS [41]	00001082
TMS [42]	00001083
TRSVC	00000223
TVMDVBT	000000E6
USS_VA03	00002795
VDC1_01	000006C6
ZBE04	0000007E
ZBE04	00000171
ZBE05M	0000182D
ZBE05TC	000011B3
ZBE05TC_FOND	000011B4
ZBE3 (ZBE05CD)	00000037
ZBE4	00002316
ZBE4	0000007E

F10 Name	CAFD_ID
AAG_01	000013F5
ACSM_3	0000009C
ACSM_3	0000085 5
ACSM_3	0000008E8
ACSM_4C	00000909
ACSM_4C	0000090A
ACSM_4C	0000090B
AHM_4	000000AA
AMP_HIFIHB	000002A0
AMP_TOPHB	000002A5
AMP_TOPHB	000002A0
ASA	00000021
ASD01	00000F9B
ATM	00001F61
CBFS_FLX_1 [SM 6e]	0000008 6
CFAS_PLX_1 [SM 6d]	0000008 5
CID_JCI01	0000008A
CID_TPO01	00000186
CID_TPO01	00002219
Combox_eCall	00000587
Combox_Media	00000586
DME	00000721
DME_DDE7xx	000001A7
DSC_CT01M	00000B52
DSC_Premium	00000C18
EGS (GKEB23)	000002 3F
EKPM3	00000098
EMA_01_Li	000000DA
EMA_01_Li_ZL	000000EC
EMA_01_Li_ZL	000000ED
EMA_01_RE	000000DE
EMF_03TRW	000029B
EPS	00000E74
EPS	00000E75
FKA_CBF	000000DD
FLA_02	000004C3
FLE_02	000004AE
FRM	000001 2F
FRM_03CT	0000106D
FRR	000002AF
FZD_04	00000552
FZD_04	00000553
GHAS01	000007C3
GKEHY23	0000126D
GWS_G02	000000D0
HC2_01	00000160
HKFM	000015 7F
HKFM_LS	000007C8
HKL_III	00000076
HSR	00000028
HU_CICHB	000000F9
HU_NBT	000000ED
HU_NBT_EVO	00001EF6
HUD_03	000000C9
iCAM2_SVS_BO01	00002081
iCAM3 *	00008081
iCAM4	0000207C
ICM_V_01	00000044
ICMQL	00000052
ICMQL	0000067B
IHKA_CBF	00000092
JBBF_E3_PDC	00000092
JBBFE	00000014
KAFAS2	00001148
KOMBI FPK_I12	00001060
KOMBI L6 BO	00000069
LHM [43]	000010BA
LHM [44]	000016BF
LIM	0000120C
LMV_01	00001543
MMC_01_MMC	00002511
MMC_02	0000068D
NIVI2	0000004C
NIVI3	000013FE
PMA	0000025F
PMA_PDC	00001FFB
RDC_LC_01	00001F3F
RK	0000026C
RK	00000C1E
RK	000008F3
RSE MID	00000168
RSE_HIGH	00000163
RSE_NBT	00000E69
SGGZA	00001043
SME_02	000015BD
SVT	00000882
SZL_LWS_03	0000033D
TBX	000011C5
TCB1	00000DDC
TCB2	00004579
TMS [41]	00001082
TMS [42]	00001083
TRSVC	00000223
TVMDVBT	000000E6
USS_VA03	00002795
VDC1_01	000006C6
ZBE04	0000007E
ZBE04	00000171
ZBE05M	0000182D
ZBE05TC	000011B3
ZBE05TC_FOND	000011B4
ZBE3 (ZBE05CD)	00000037
ZBE4	00002316
ZBE4	0000007E

F11 Name	CAFD_ID
AAG_01	000013F5
ACSM_4C	00000909
AMP_HIFIHB	000002AA
AMP_TOPHB	00000FA2
ASD01	00000F9B
CAS_04	0000000F
CBFS_FLX_1 [SM 6e]	0000008 6
CFAS_PLX_1 [SM 6d]	0000008 5
Combox_Media	00000586
DME	00000B0A
DME_DDE7xx	000001A7
DSC_CT01M	00000B52
DSC_Premium	00000C18
EHC1	000000F5
EKPM3	00000098
EMF_03TRW	000029B
EPS	00000E75
FKA_CBF	000000DD
FLA_02	000004AE
FRM_03CT	0000106D
FRR	000002AF
FZD_04	00000552
FZD_04	00000553
GKEB23	000002 3F
HC2_01	00000160
HKFM	00000076
HKL_III	00000076
HSR	00000028
HU_CICHB	000000F9
HU_NBT	000000ED
HUD_03	000000C9
ICM_V_01	00000044
ICMQL	0000067B
IHKA_CBF	00000092
JBBF_E3_PDC	00000018
KAFAS2	00001148
KOMBI FPK_I12	00001060
KOMBI L6 BO	00000069
LMV_01	00001543
NIVI2	0000004C
NIVI3	000013FE
PMA	0000025F
PMA_PDC	00001FFB
RK	00000C1E
RSE MID	00000168
RSE_HIGH	00000163
RSE_NBT	00000E69
SGGZA	00001043
SZL_LWS_03	0000033D
TCB1	00000DDC
TCU15	00000205
TMS [41]	00001082
TMS [42]	00001083
TRSVC	00000223
TVMDVBT	000000E6
TVMHCC01	00000918
TVMODUL2	00000ED9

F12 Name	CAFD_ID
ACSM_4C	00000909
AMP_HIFIHB	000002AA
AMP_TOPHB	00000FA2
ASD01	00000F9B
CAS_04	0000000F
CBFS_FLX_1	0000008 6
CFAS_PLX_1	0000008 5
Combox_eCall	00000587
Combox_Media	00000586
DME	00000B0A
DME_DDE7xx	000001A7
DSC_CT01M	00000B52
DSC_Premium	00000C18
EKPM3	00000098
EMF_03TRW	000029B
EPS	00000E75
FKA_CBF	000000DD
FLA_02	000004AE
FRM_03CT	0000106D
FRR	000002AF
GHAS01	000007C3
GKEB23	000002 3F
HC2_01	00000160
HSR	00000028
HU_CICHB	000000F9
HU_NBT	000000ED
HUD_03	000000C9
ICAM	0000163C
ICM_V_01	00000044
ICMQL	0000067B
IHKA_CBF	00000092
JBBF_E3_PDC	00000018
JBBFE	00000014
KAFAS2	00001148
KOMBI FPK_I12	00001060
KOMBI L6 BO	00000069
LMV_01	00001543
NIVI2	0000004C
NIVI3	000013FE
PMA	0000025F
PMA_PDC	00001FFB
RK	00000C1E
RSE MID	00000168
RSE_HIGH	00000163
RSE_NBT	00000E69
SZL_LWS_03	0000033D
TCB1	00000DDC
TCU15	00000205
TRSVC	00000223
VDC1_01	000006C6

F18 Name	CAFD_ID
ACSM_3	0000009D
ACSM_4C	0000090A
AHM_4	000000AA
AMP_TOPHB	000002AA
AMP_TOPHB	00000FA2
AMP_TOPLR04	00000286
CAS_04	0000000F
CBFS_FLX_1	0000008 6
CFAS_PLX_1	0000008 5
DME	00000B0A
DME	00000C18
EKPM3	00000098
EMF_03TRW	000029B
EPS	00000E75
FKA_CBF	000000DD
FLA_02	000000AE
FRM_03CT	0000106D
FRR	000002AF
GHAS01	00000160
HKFM	0000157F
HKL_III	00000076
HU_CICHB	000000F9
HU_NBT	000000ED
HUD_03	000000C9
ICM_V_01	00000044
ICMQL	0000067B
IHKA_CBF	00000092
JBBF_E3_PDC	00000018
JBBFE	00000014
KAFAS2	00001148
KOMBI FPK_I12	00001060
KOMBI L6 BO	00000069
LMV_01	00001543
NIVI2	0000004C
NIVI3	000013FE
PMA	0000025F
PMA_PDC	00001FFB
RK	00000C1E
RSE MID	00000168
RSE_HIGH	00000163
RSE_NBT	00000E69
SGGZA	00001043
SZL_LWS_03	0000033D
TCB1	00000DDC
TCU15	00000205
TMS [41]	00001082
TMS [42]	00001083
TRSVC	00000223
VSG01	00001A79

F020

F20 Name	CAFD_ID
AAG_01	000013F5
ACSM_4B	00000911
ACSM_4B	00000912
ACSM_4B	00000913
ACSM_4C	00000909
ACSM_4C	0000090A
ACSM_4C	0000090B
AHM_4	000000AA
AMP_HIFIHB	00000DBD
ASD01	00000F9B
ATM	00001F61
CANS2	00000819
CBFS_FLX_1 [SM 6e]	0000008 6
CFAS_PLX_1 [SM 6d]	0000008 5
Combox_eCall	00000587
Combox_Media	00000586
CVM	00001C61
DME	00000B0A
DME	00002742
DSC_CT01	000019CC
DSC_CT01	000009EF
EPS	00000C77
EPS	00001A2F
FEM_01	00000794
FLA_02	000000AE
FLE_02 [43/44]	000024C3
FZD_07	00000A07
FZD_07	00000A08
GKEHY23	0000126D
HKFM2	00002098
HU_NBT	000000ED
HU_NBT_EVO	00001EF6
ICM_V_01	00000044
ICMQL	0000067B
IHKA_CBF	00000092
IHKA_VA01	00000A3F
IHKA_VA02	000016EE
KAFAS2	00000B D5
KOMBI L6 BO	00000069
KOMBI	00000760
KOMBI2	00003C3B
KOMBI L7_MID	000009C8
LHM2	000016BF
MMC_02	0000068D
OBC_01	000024CB
PMA	00000BCE
PMA	00002984
RAD1_2_01	00000832
RDC_LC_01	00001F3F
REM_01	000007A1
TBX05TC	000011C5
TCB1	00000DDC
TCB2	00004579
TPL	0000184A
TRSVC	00000223
ZBE05CD	00000D37
ZBE05M	0000182D
ZBE05TC	000011B3
ZBE05TC_FOND	000011B4
ZBE4	00002316

F30 Name	CAFD_ID
AAG_01	000013F5
ACSM_4B	00000911
ACSM_4B	00000912
ACSM_4B	00000913
ACSM_4C	00000909
ACSM_4C	0000090A
ACSM_4C	0000090B
AHM_4	000000AA
ASD01	00000F9B
ATM	00001F61
CANS2	00000819
CBFS_FLX_1 [SM 6e]	0000008 6
CFAS_PLX_1 [SM 6d]	0000008 5
Combox_eCall	00000587
Combox_Media	00000586
CTMF33	00001 6F5
CVM	00001C61
DME	00002742
DSC_CT01	000019CC
DSC_CT02M	00001A33
EPS	00000C77
FEM_Body	00000794
FLA_02	000000AE
FLE_02 [43/44]	000024C3
FZD_07	00000A08
GKEHY23	0000126D
HC2_01	00000160
HKFM2	00002098
HKFM2	00005710
HKL_III	00000076
HU_CICHB	000000F9
HU_NBT	000000ED
HU_NBT_EVO	00001EF6
iCAM3 *	00008081
ICM_V_01	00000044
ICMQL	0000067B
IHKA_VA01	00000A3F
IHKA_VA02	000016EE
KAFAS	00000122
KAFAS2	00000B D5
KOMBI	00000760
KOMBI2	00003C3B
KOMBI L6 BO	00000069
LHM2	000016BF
MMC_02	0000068D
PMA	00000BCE
PMA	00002984
RDC_LC_01	00001F3F
SME_02	000015BD
SME05	00001B43
TBX05TC	000011C5
TCB1	00000DDC
TCB2	00004579
TMS_03 [41]	00001082
TMS_03 [42]	00001083
TRSVC	00000223
TVM2T2	00002AA4
TVMDVBT	000000E6
TVMODUL2	00000ED9
ZBE05CD	00000D37
ZBE05M	0000182D
ZBE05TC	000011B3
ZBE05TC_FOND	000011B4
ZBE4	00002316

F045

F45 Name	CAFD_ID
AAG_01	000013F5
ACSM_4I	000011AB
ACSM_4I	000011AC
ACSM_4I	000011AD
AMP_HIFIHB	00000DBD
ASD01	00000F9B
ATM	00001F61
BDC_01	000017BE
CBFS_FLX_1 [SM 6e]	0000008 6
CFAS_PLX_1 [SM 6d]	0000008 5
DME_DDE8xx (DME_BAC	000029B7
DME	0000080A
DME	00002742
DME_DDE7xx	0000001A7
DME_DDE8xx**	000029B7
DSC_CT01	000009EF
DSC_CT02M	00001A33
DSC_CT02M *	0000121C
DSC2	0000297A
EPS	0000123C
EPS	00001A2F
FLE_01	0000180B
FLE_02 [43/44]	000024C3
FZD_08	00001412
FZD_08	00001413
GKEB23	000002 3F
GKEHY23	0000126D
HC2_01	00000160
HKFM	000007C8
HKFM2	00002098
HKFM2	00005710
HU_NBT	000000ED
iCAM2	00001D75
IHKA_VA02	000016EE
KAFAS2	00001148
KOMBI L7_MID	000009C8
KOMBI2	00003C3B
LMV_FQ	00002ACA
PMA_PDC	00001AB7
PMA_PDC	00000146B
RADIO_UKL	0000146A
SAS	00001F86
SLE_B35	000001D4A
SLE_B35	00005AAF
SME05	00001B43
SZL_LWS_03	0000033D
TCB1	00000DDC
TCB2	00004579
TPL	0000184A
VSG01	00001A79
ZBE05CD	00000D37
ZBE05M	0000182D
ZBE4	00002316

F040

Name	CAFD_ID
ASD01	00000F9B
BDC_BODY3 *	000044ED
BDC_BODY3 *	00004694
BDC_BODY3 *	000051DD
BDC_BODY3 *	00005665
DKOMBI2	00002660
DKOMBI4 *	00002660
DME	00002742
DME	00002742
DME_DDE8xx**	000029B7
FLM2 *	000043AF
GWS2 *	000042DA
HKFM2	0000570E
HU_HGU *	00003E52
iCAM4	0000207C
IHKA4 *	000051C9
RAM ***	00004224
SRR *	00004146
USS *	000043 0A
ZBE4	00002316
Unknown *	00004101
Unknown *	00004102
Unknown *	000044ED
Unknown *	00003F1B
Unknown *	00003E52
Unknown *	00003E53
Unknown *	00003D7B

F025

F15 Name	CAFD_ID
AAG_01	000013F5
ACSM_4C	00000909
ACSM_4C	0000090A
ACSM_4C	0000090B
AMP_TOPHB	000002A5
AMP_TOPHB	00000FA2
AMP_TOPLR04	00000286
ASA	00000021
ASD01	00000F9B
ATM	00001F61
BDC_01	000017BE
CBFS_FLX_1 [SM 6e]	0000008 6
CFAS_PLX_1 [SM 6d]	0000008 5
DME	0000080A
DME_DDE7xx	000001A7
DSC_Premium	00000C18
EKPM3	00000098
EPS_TK2	00001162
FLA_02	000000AE
FLE_02 [43/44]	000024C3
FRR	000002AF
FZD_08	00001412
FZD_08	00001413
GKEB23	000002 3F
GKEHY23	0000126D
HC2_01	00000160
HKFM	000007C8
HKFM2	00002098
HKFM2	00005710
HU_NBT	000000ED
HU_NBT_EVO	00001EF6
iCAM2	00001D75
iCAM3	000016 3C
ICM_V_01	00001 1FC
ICMQL	000013D8
IHKA	000047D6
IHKA_CBF	00000092
KAFAS2	00000B D5
KAFAS2	00001148
KOMBI FPK_I12	00001060
KOMBI L6 BO	00000069
LMV_01	00001543
MMC_02	0000068D
NIVI3	000013FE
PCU500	0000169A
PMA_PDC	00001AB7
PMA_PDC	0000146B
RSE_HIGH_NBT2	00001EFA
RSE_NBT	00000E69
SGGZA	00001043
SLE_B35	000001D4A
SLE_B35	00005AAF
SME05	00001B43
SVT	00000882
TBX0TC	000011C5
TCB1	00000DDC
TCB2	00004579
TMS_03 [41]	00001082
TMS_03 [42]	00001083
TRSVC	00000223
TVM2T2	00002AA4
TVMDVBT	000000E6
VDC1_01	000006C6
VSG01	00001A79
ZBE05CD	00000D37
ZBE05M	0000182D
ZBE05TC	000011B3
ZBE05TC_FOND	000011B4
ZBE4	00002316

F25 Name	CAFD_ID
AAG_01	000013F5
ACSM_4C	00000909
ACSM_4C	0000090A
ACSM_4C	0000090B
AHM_4	000000AA
AMP_HIFILR02	0000028B
AMP_TOPHB	000002A5
ATM	00001F61
CAS_04	0000000F
CDM	000025A3
CBFS_FLX_1 [SM 6e]	0000008 6
CFAS_PLX_1 [SM 6d]	0000008 5
CID KCIO1	0000098 5
DME	00000721
DME	0000080A
DME	000001A7
DXC_CT01 (DSC)	00000629
EGS	000002 3F
EKPM2	00000098
EMF_03TRW	000029B
EPS_TK1	00000694
EPS_TK2	00001162
FLA_02 (FLA3)	000000AE
FRM_03CT	0000012F
FRM_03CT	0000106D
FZD_04	00000552
FZD_04	00000553
GWS_G02	000000D0
HC2_01	00000160
HKFM_LS	000007C8
HKFM	0000157F
HKFM2	00002098
HKL_III	00000076
HU_CICHB	000000F9
HU_NBT	000000ED
HU_NBT_EVO	00001EF6
ICAM	0000163C
ICMQL	0000067B
IHKA_HIGH	0000060F
JBBF_E3_PDC	00000018
JBBFE	00000014
KAFAS2	00000B D5
KAFAS2	00001148
KOMBI L6 BO	00000069
LHM [43]	0000108A
LHM [44]	000016BF
LMV_01	00001543
MMC_02	0000068D
PMA_PDC (PMA2)	00001AB7
PMA_PDC	0000146B
SGGZA	00001043
SM [6d]/ RDC_LC_01	00001F3F
SVT	00000882
TBX05TC	000011C5
TCB1	00000DDC
TMS_03 [41]	00001082
TMS_03 [42]	00001083
TRSVC	00000223
TVM2T2	00002AA4
TVMDVBT	000000E6
VDC1_01	000006C6
ZBE04	0000007E
ZBE05CD	00000D37
ZBE05TC	000011B3
ZBE05TC_FOND	000011B4
ZBE4	00002316
ZBE4	0000007E

F056

F56 Name	CAFD_ID
AAG_01	000013F5
ACSM_4I	000011AB
ACSM_4I	000011AC
ACSM_4I	000011AD
AMP_HIFIHB	00000DBD
ASD01	00000F9B
BDC_BODY	000017BE
CBFS_FLX_1 [SM 6e]	0000008 6
CFAS_PLX_1 [SM 6d]	0000008 5
DME_DDE8xx **	000029B7
DME	00002742
DSC_CT01	000009EF
DSC_CT02	0000121C
DSC2	0000297A
eCVMF57	0000249A
EPS	00001A2F
FLE_01	0000180B
FZD_08	00001412
GSAW01 (EGS)	000011A8
HKFM2	00002098
HU_NBT_EVO	00001EF6
iCAM2	00001D75
KOMBI_I01_FS6	00001D75
KOMBI_I01_FS6	000038D7
LMV_FQ	00002ACA
PMA_PDC	0000146B
SLE_B35	000010 4A
SLE_B35	00005AAF
SME05	00001B43
TBX05TC	000011C5
ZBE05CD	00000D37
ZBE05TC	000011B3
ZBE05TC_FOND	000011B4
ZBE4	00002316

Almaretto

BMW - Mini - Rolls Royce ECU CAFD ID's (Through ISTA+ 4.13.31)

ROLLS ROYCE

RR01

Name	CAFD_ID
AMP_TOPHB	000002A5
IHKA_CBF	000014AB
TBX05TC	000011C5
TVM2T2	00002AA4
TVMDVBT	000000E6
ZBE04	0000007E
ZBE04	00000171
ZBE05TC	000011B3
ZBE05TC_FOND	000011B4

RR11

Name	CAFD_ID
AAG_01	000013F5
ACSM5	00002ABF
ACSM5	0000182A
ACSM5	00001B2B
ACSM5	00001B2C
ACSM5	00001B2D
ACSM5	00001B2E
ACSM5	00001B2F
AMP_TOPHB	000002A5
ATM	00001F61
BDC_BODY2	00001DF7
BDC_BODY2	00001DF8
BDC_BODY2	000017BC
BDC_BODY2	000017BD
BDC_BODY3 *	000044ED
BDC_BODY3 *	00004694
BDC_BODY3 *	000051DD
BDC_BODY3 *	00005665
CDM_020M_HIGH	000037E6
CDM_020M_SAT	000037E7
DKOMBI2	00002660
DME	00002742
DSC_EBC460	00002060
EGS	00002458
EMARS [4 / 25]	00001FF2
EPS2	000020D0
FLM	0000222D
FRR2	000033E2
FZD2	00001D92
FZD2	00001D93
IHKA_RRNM	000040D3
HKFM2	00002098
HKFM2	00005D07
HKFM2	000057D0
HKFM2	00005710
HSR2	00001FDA
HU_NBT_EVO	00001EF6
ICAM3	00002081
KAFAS3	00002089
NIVI3	000013FE
PCU	0000269F
RS	000030FF
RSE_HIGH_NBT2	00001EFA
SAS10	00001C7A
SM2 [69]	0000225B
SM2 [6a]	0000225C
SM2 [6e]	0000225A
SPNM_01	00001FBF
SRR *	00004146
TVM2T2	00002AA4
USS	00002046
USS_VA03	00002795
VDP	000021B
ZBE4	00002316
UNKNOWN *	000044ED

G-SERIES

G001

Name	CAFD_ID
AAG_01	000013F5
ACSM5	00002ABF
ACSM5	00001B2A
ACSM5	00001B2C
ACSM5	00001B2D
ACSM5	00001B29
AMP_TOPHB	000002A5
ASD01	00000F9B
ATM	00001F61
BDC_BODY2	00001DF7
BDC_BODY2	00001DF8
BDC_BODY3 *	000044ED
BDC_BODY3 *	00004694
BDC_BODY3 *	000051DD
BDC_BODY3 *	00005665
DME_DDE8xx **	00002987
DKOMBI2	00002660
DKOMBI4 *	00004508
DME	00002742
DSC_EBC460	00002060
EGS	00002458
EGS7 *	000040EB
EPS3	000033C9
EPS4 *	00003EE4
FLA_02	000000AE
FLM	0000222D
FRR2	000033E2
FRR2 *	0000469A
FZD2	00001D92
FZD2	00001D93
FZD2	00001D91
GWS2 *	000042DA
HKFM2	00002098
HKFM2	00005D07
HKFM2	000057D0
HKFM2	00005710
HU_MGU *	00003E52
HU_NBT_EVO	00001EF6
iCAM3 / iCAM2_SVS	00002081
iCAM3 *	00008081
iCMQL	000006E7
IHKA4	000022D3
IHKA4 *	000051C9
KAFAS3	00002089
LMV2	00002066
LMV2	0000474F
NIVI3	000013FE
PCU	0000269F
RAM *	00004224
RS	000030FF
SAS2 *	000042C1
SAS10	00001C7A
SM2 [6d]	00002259
SRR *	00004146
USS	00002046
USS_VA03	00002795
VDP	000021B
ZBE4	00002316
ZBE06M	0000416B
UNKNOWN *	000044ED
UNKNOWN *	00003EE4
Unknown *	00003E52
Unknown *	00003E53

G005

Name	CAFD_ID
AAG_01	000013F5
ACSM5	00002ABF
AMP_TOPHB	000002A5
AMP_TOPHB03	00001872
ASD01	00000F9B
ATM	00001F61
BDC_BODY2	00001DF7
BDC_BODY2	00001DF8
BDC_BODY2	000017BC
BDC_BODY2	000017BD
BDC_BODY3 *	000044ED
BDC_BODY3 *	00004694
BDC_BODY3 *	000051DD
BDC_BODY3 *	00005665
DCS *	0000475C
DME_DDE8xx **	00002987
DKOMBI2	00002660
DKOMBI4 *	00004508
DME	00002742
DSC_BRS_IB *	00003D0E
DSC_VIP_1B *	00003D14
EGS	00002458
EMARS [4 / 25]	00001FF2
EPS4 *	00003EE4
FLA_02	000000AE
FLM2 *	000043AF
FRR2 *	0000469A
FZD2	00001D92
FZD2	00001D93
GWS2 *	000042DA
HKFM2	00002098
HKFM2	00005D07
HKFM2	000057D0
HSR2	00001FDA
HU_MGU *	00003E52
HU_NBT_EVO	00001EF6
iCAM3 / iCAM2_SVS	00002081
iCAM3 *	00008081
iCAM4	0000207C
IHKA4	000022D3
IHKA4 *	000051C9
KAFAS4 *	00004DF8
KAFAS4 *	000040F9
LMV2	00002066
NIVI3	000013FE
PCU	0000269F
RAM *	00004224
RSE_HIGH_NBT2	00001EFA
SAS2 *	000042C1
SRR *	00004146
TVM2T2	00002AA4
USS *	0000430A
VDP	000021B
ZBE4	00002316
Unknown *	00004101
Unknown *	00004102
Unknown *	0000475C
UNKNOWN *	00004EED
UNKNOWN *	00003F1B
UNKNOWN *	00003EE4
Unknown *	00003E52
Unknown *	00003E53

G007

Name	CAFD_ID
AAG_01	000013F5
ACSM5	00002ABF
AMP_TOPHB	000002A5
AMP_TOPHB03	00001872
ASD01	00000F9B
ATM	00001F61
BDC_BODY2	00001DF7
BDC_BODY2	00001DF8
BDC_BODY3 *	000044ED
BDC_BODY3 *	00004694
BDC_BODY3 *	000051DD
BDC_BODY3 *	00005665
DCS *	0000475C
DME_DDE8xx **	00002987
DKOMBI2	00002660
DKOMBI4 *	00004508
DME	00002742
DSC_BRS_IB *	00003D0E
DSC_VIP_1B *	00003D14
EGS	00002458
EGS7 *	000040EB
EMARS [4 / 25]	00001FF2
EPS4 *	00003EE4
FLA_02	000000AE
FLM2 *	000043AF
FRR2 *	0000469A
FZD2	00001D92
FZD2	00001D93
GWS2 *	000042DA
HKFM2	00002098
HKFM2	00005D07
HKFM2	000057D0
HSR2	00001FDA
HU_MGU *	00003E52
HU_NBT_EVO	00001EF6
iCAM3 / iCAM2_SVS	00002081
iCAM3 *	00008081
iCAM4	0000207C
IHKA4	000022D3
IHKA4 *	000051C9
KAFAS4 *	00004DF8
KAFAS4 *	000040F9
LMV2	00002066
NIVI3	000013FE
PCU	0000269F
RAM *	00004224
RSE_HIGH_NBT2	00001EFA
SAS2 *	000042C1
SRR *	00004146
TVM2T2	00002AA4
USS *	0000430A
VDP	000021B
ZBE4	00002316
Unknown *	00004101
Unknown *	00004102
Unknown *	0000475C
UNKNOWN *	00004EED
UNKNOWN *	00004DAC
UNKNOWN *	00003F1B
UNKNOWN *	00003EE4
Unknown *	00003E52
Unknown *	00003E53

G008

Name	CAFD_ID
ACSM5	00002ABF
AMP_TOPHB	000002A5
ATM	00001F61
BDC_BODY2	00001DF7
BDC_BODY2	00001DF8
BDC_BODY3 *	000044ED
BDC_BODY3 *	00004694
BDC_BODY3 *	000051DD
BDC_BODY3 *	00005665
DCS *	0000475C
DKOMBI2	00002660
DKOMBI4 *	00004508
DME	00002742
DSC_EBC460	00002060
DSC_BRS_IB *	00003D0E
DSC_VIP_1B *	00003D14
EGS7 *	000040EB
EPS3	000033C9
FLA_02	000000AE
FLM2 *	000043AF
FRR2 *	0000469A
FZD2	00001D92
FZD2	00001D93
HKFM2	00002098
HKFM2	000057D0
HSR2	00001FDA
HU_MGU *	00003E52
HU_NBT_EVO	00001EF6
iCAM3 / iCAM2_SVS	00002081
iCAM3 *	00008081
iCAM4	0000207C
IHKA4 *	000051C9
KAFAS3	00002089
KAFAS4 *	00004DF8
KAFAS4 *	000040F9
LMV2	00002066
PCU	0000269F
RAM *	00004224
RS	000030FF
SAS2 *	000042C1
SAS10	00001C7A
SM2 [69]	0000225B
SRR *	00004146
USS *	0000430A
VDP	000021B
ZBE4	00002316
ZBE06M	0000416B
Unknown *	00004101
Unknown *	00004102
Unknown *	0000475C
UNKNOWN *	00004EED
Unknown *	00003E52
Unknown *	00003E53

G011

Name	CAFD_ID
AAG_01	000013F5
ACSM5	00002ABF
ACSM5	00001B2B
ACSM5	00001B2C
ACSM5	00001B2D
ACSM5	00001B29
AMP_TOPHB	000002A5
AMP_TOPHB03	00001872
ASD01	00000F9B
ATM	00001F61
BDC_BODY2	000017BC
BDC_BODY2	000017BD
BDC_BODY2	00001DF7
BDC_BODY2	00001DF8
BDC_BODY3 *	000044ED
BDC_BODY3 *	00004694
BDC_BODY3 *	000051DD
BDC_BODY3 *	00005665
DCS *	0000475C
DME	00002742
DME_DDE8xx **	00002987
DKOMBI4 *	00004508
DSC_EBC460	00002060
DSC_BRS_IB *	00003D0E
DSC_VIP_1B *	00003D14
EGS	00002458
EGS7 *	000040EB
EMARS [4 / 25]	00001FF2
EPS4 *	00003EE4
FLA_02	000000AE
FLM2 *	000043AF
FRR2 *	0000469A
FZD2	00001D92
FZD2	00001D93
GWS2 *	000042DA
HKFM2	00002098
HKFM2	00005D07
HKFM2	000057D0
HSR2	00001FDA
HU_MGU *	00003E52
HU_NBT_EVO	00001EF6
iCAM3 / iCAM2_SVS	00002081
iCAM3 *	00008081
iCAM4	0000207C
IHKA4	000022D3
IHKA4 *	000051C9
KAFAS3	00002089
KAFAS4 *	000040F9
LEM	00002781
LMV2	00002066
NIVI3	000013FE
PCU	0000269F
RAM *	00004224
RS	000030FF
RSE_HIGH_NBT2	00001EFA
SAS10	00001C7A
SAS2 (SAS10)	00001C7A
SAS2 *	000042C1
SM2	0000225A
SM2	0000225B
SM2	0000225C
SM2 [6d]	00002259
SPNM_01	00001FBF
SRR *	00004146
TBX05TC	000011C5
TVM2T2 (TV_MODUL)	00002AA4
TVMDVBT	000000E6
USS	00002046
UNKNOWN *	0000430A
VDP	000021B
ZBE05TC	000011B3
ZBE4	00002316
ZBE06M	0000416B
Unknown *	4101/4102

G015

Name	CAFD_ID
ACSM5	00002ABF
AMP_TOPHB03	00001872
ASD01	00000F9B
ATM	00001F61
BDC_BODY2	00001DF7
BDC_BODY2	00001DF8
BDC_BODY3 *	000044ED
BDC_BODY3 *	00004694
BDC_BODY3 *	000051DD
BDC_BODY3 *	00005665
DCS *	0000475C
DME_DDE8xx **	00002987
DKOMBI2	00002660
DSC_EBC460	00002060
DSC_VIP_1B *	00003D14
EGS7 *	000040EB
EMARS [4 / 25]	00001FF2
FLA_02	000000AE
FLM2 *	000043AF
FRR2 *	0000469A
FZD2	00001D92
FZD2	00001D93
GWS2 *	000042DA
HU_NBT_EVO	00001EF6
iCAM3 / iCAM2_SVS	00002081
iCAM3 *	00008081
IHKA4	000022D3
KAFAS4 *	000040F8
LMV2	000004F4
NIVI3	000013FE
PCU	0000269F
RAM *	00004224
SAS2 *	000042C1
SRR *	00004146
TVM2T2	00002AA4
USS *	0000430A
VDP	000021B
ZBE4	00002316
Unknown *	00004101
Unknown *	00004102
Unknown *	0000475C
UNKNOWN *	00004EED
UNKNOWN *	00003E52
Unknown *	00003E53

G020

Name	CAFD_ID
AAG_01	000013F5
ACSM5	00002ABF
ASD01	00000F9B
ATM	00001F61
BDC_BODY2	00001DF7
BDC_BODY2	00001DF8
BDC_BODY3 *	000044ED
BDC_BODY3 *	00004694
BDC_BODY3 *	000051DD
BDC_BODY3 *	00005665
DCS *	0000475C
DKOMBI2	00002660
DKOMBI4 *	00004508
DME	00002742
DME_DDE8xx **	00002987
DSC_EBC460	00002060
DSC_BRS_IB *	00003D0E
DSC_VIP_1B *	00003D14
EGS7 *	000040EB
EMARS [4 / 25]	00001FF2
FLA_02	000000AE
FLM2 *	000043AF
FRR2 *	0000469A
FZD2	00001D92
FZD2	00001D93
GWS2 *	000042DA
HKFM2	00002098
HKFM2	00005710
HKFM2	000570E
HKFM2	0000570F
HU_MGU *	00003E52
HU_NBT_EVO	00001EF6
iCAM3 / iCAM2_SVS	00002081
iCAM3 *	00008081
iCAM4	0000207C
IHKA4	000022D3
IHKA4 *	000051C9
KAFAS4 *	000040F9
RAM *	00004224
SAS2 *	000042C1
SRR *	00004146
TVM2T2	00002AA4
USS *	0000430A
VDP	000021B
ZBE4	00002316
Unknown *	00004101
Unknown *	00004102
Unknown *	0000475C
UNKNOWN *	00004EED
UNKNOWN *	00003E52
Unknown *	00003E53

G029

Name	CAFD_ID
ACSM5	00002ABF
ASD01	00000F9B
ATM	00001F61
BDC_BODY2	00001DF7
BDC_BODY2	00001DF8
BDC_BODY3 *	000044ED
BDC_BODY3 *	00004694
BDC_BODY3 *	000051DD
BDC_BODY3 *	00005665
DKOMBI2	00002660
DKOMBI4 *	00004508
DME	00002742
EGS7 *	000040EB
EPS4 *	00003EE4
FLA_02	000000AE
FLM2 *	000043AF
GWS2 *	000042DA
HU_MGU *	00003E52
HU_NBT_EVO	00001EF6
iCAM2_SVS_BO01	00002081
iCAM3 *	00008081
iCAM4	0000207C
IHKA4	000022D3
IHKA4 *	000051C9
RAM *	00004224
SRR *	00004146
USS *	0000430A
VDP	000021B
ZBE4	00002316
Unknown *	00004101
Unknown *	00004102
Unknown *	00004840
UNKNOWN *	00004EED
UNKNOWN *	00003F1B
UNKNOWN *	00003EE4
Unknown *	00003E52
Unknown *	00003E53
Unknown *	00003D78
Unknown *	00003D72

G030

Name	CAFD_ID
AAG_01	000013F5
ACSM5	00002ABF
ACSM5	0000182A
ACSM5	00001B2B
ACSM5	00001B2C
ACSM5	00001B2D
ACSM5	00001B2E
AMP_TOPHB	000002A5
AMP_TOPHB03	00001872
ASD01	00000F9B
ATM	00001F61
BDC_BODY2	00001DF7
BDC_BODY2	00001DF8
BDC_BODY2	000017BC
BDC_BODY2	000017BD
BDC_BODY2	00001DF7
BDC_BODY2	00001DF8
BDC_BODY3 *	000044ED
BDC_BODY3 *	0000469A
BDC_BODY3 *	000051DD
BDC_BODY3 *	00005665
DKOMBI2	00002660
DKOMBI4 *	00004508
DME	00002742
DME_DDE8xx **	00002987
DSC_EBC460	00002060
EGS	00002458
EGS7 *	000040EB
EPS2	000020D0
FLA_02	000000AE
FLM	0000222D
FRR2	000033E2
FRR2 *	0000469A
FZD2	00001D92
FZD2	00001D93
HKFM2	00002098
HKFM2	000570E
HU_MGU *	00003E52
HU_NBT_EVO	00001EF6
iCAM3	00002081
iCAM3 *	00008081
iCAM4	0000207C
IHKA4	000022D3
IHKA4 *	000051C9
KAFAS3	00002089
LEM	00002781
LMV2	00002066
NIVI3	000013FE
RAM *	00004224
RS	000030FF
RSE_HIGH_NBT2	00001EFA
SAS2	000042C1
SAS10	00001C7A
SM2 [69]	0000225B
SM2 [6a]	0000225C
SM2 [6d]	00002259
SM2 [6e]	0000225A
SRR *	00004146
USS	00002046
USS *	0000430A
VDP	000021B
ZBE4	00002316
UNKNOWN *	000044ED
Unknown *	00003E52
Unknown *	00003E53

G038

Name	CAFD_ID
ACSM5	00001B29
ACSM5	0000182A
ACSM5	00001B2B
ACSM5	00001B2C
ACSM5	00001B2D
ACSM5	00002ABF
AMP_TOPHB	000002A5
AMP_TOPHB03	00001872
ATM	00001F61
BDC_BODY2	00001DF7
BDC_BODY2	00001DF8
BDC_BODY3 *	000044ED
BDC_BODY3 *	00004694
BDC_BODY3 *	000051DD
BDC_BODY3 *	00005665
DKOMBI2	00002660
DKOMBI4 *	00004508
DME	00002742
DSC_EBC460	00002060
EGS	00002458
EGS7 *	000040EB
EPS2	000020D0
FLA_02	000000AE
FLM	0000222D
FRR2 *	0000469A
FZD2	00001D92
FZD2	00001D93
HKFM2	00002098
HKFM2	000570E
HU_MGU *	00003E52
HU_NBT_EVO	00001EF6
iCAM3	00002081
iCAM4	0000207C
IHKA4	000022D3
KAFAS3	00002089
LEM	00002781
LMV2	00002066
NIVI3	000013FE
RAM *	00004224
RS	000030FF
RSE_HIGH_NBT2	00001EFA
SAS2	000042C1
SAS10	00001C7A
SM2 [69]	0000225B
SM2 [6a]	0000225C
SM2 [6d]	00002259
SM2 [6e]	0000225A
SRR *	00004146
USS	00002046
USS *	0000430A
VDP	000021B
ZBE4	00002316
UNKNOWN *	000044ED
Unknown *	00003E52
Unknown *	00003E53

* Unmapped.
**DME_DDE8xx (AKA DME_BAC2): FP = F040, F045, F056, G001, G005, G007, G011, G015, G020, G030

I-SERIES

I001

Name	CAFD_ID
ACSM_4I	000011AB
ACSM_4I	000011AC
ACSM_4I	000011AD
AMP_HIFIHB	00000DBD
ASD03	000019D7
ATM	00001F61
BDC_01	0000178E
DME_BAC	0000008A
DSC_CT01	000009EF
DSC_CT02	0000121C
DSC2	0000297A
EDME03	000011D7
EPS	00001162
EPS	00001A2F
FLE_01	0000180B
FLE_02	000024C3
FZD_08	00001412
FZD_08	00001413
GSAW01 (EGS)	000011AB
HU_NBT	00000DED
HU_NBT_EVO	00001EF6
UNKNOWN *	00004CB4

Name	CAFD_ID
ICAM	0000163C
ICAM2	00001075
ICAM2_SVS	00002081
ICAM3 *	00008081
IHKA3	000016EE
KAFAS2	00001448
KOMBI FPK_I12	00001060
KOMBI_IO1_F56	0000141F
LIM	0000120C
PMA_PDC	0000146B
PMA2	00001AB7
SAS	00001F86
SME2	00001EBF
TBX05TC	00001C5
TCB2	00004579
ZBE05CD	00000D37
ZBE05M	000018ZD
ZBE05TC	00001183
ZBE05TC_FOND	000011B4
ZBE4	00002316
KOMBI_I01_F56	000038D7

J-SERIES

J029

Name	CAFD_ID
ACSM5	00002ABF
ASD01	00000F9B
ATM	00001F61
BDC_BODY2	00001DF7
BDC_BODY2	00001DF8
BDC_BODY3*	00004EED
BDC_BODY3*	00004694
BDC_BODY3*	000051DD
BDC_BODY3*	00005665
DKOMBI2	00002660
DKOMBI4 *	00004508
DME	00002742
EGS7 *	000040EB
EPS4 *	00003EE4
FLA_02	000000AE
FLM2 *	000043AF
iCAM2_SVS_BO01	00002081
ICAM4	0000207C
IHKA4	000022D3
IHKA4 *	000051C9
LMV2	00002066
SRR *	00004146
USS *	0000430A
VDP	000021B
ZBE06M	0000416B
Unknown *	00004101
Unknown *	00004102
UNKNOWN *	00004EED
UNKNOWN *	00003F1B
UNKNOWN *	00003EE4
Unknown *	00003D78
Unknown *	00003D72

K-SERIES

K001

Name	CAFD_ID
AUDIO	00000A48
BCO	00000893
DWA8	00000A4B
RDC	00000B4B
X_BCA_LEAR01	00001A4E
X_KOMBI	00000BA6
X_KOMBI_CONTI17	00001C9D
X_KOMBI_CONTI46	00001B52
X_KOMBI_K50	0000124F
X_SLZ	00000BFC
UNKNOWN *	000046E6
??? - K001 Unknown - ???	
Unknown	00002A57
Unknown	00003425
Unknown	00003BE5
Unknown	00004130

KE01

Name	CAFD_ID
BCO	00000893
BMSAE	00001B6D
DWA8	00000A4B
ESA	0000089A
FSA	00000896
SAF	00001016
SME_03	00001EBF
X_0BC	00001AE4
X_ASW_CONTI01	00000B9D
X_BMS	000008A2
X_KOMBI	00000BA6
X_KOMBI_CONTI17	00001C9D
X_KOMBI_CONTI53	00001C6C
X_KOMBI_K50	0000124F
X_SME_02	00001B4E
??? - KE01 Unknown - ???	
Unknown	00002A57
Unknown	00003B1C
Unknown	0000305A

KS01

Name	CAFD_ID
UNKNOWN *	00003425
UNKNOWN *	00003618
UNKNOWN *	00003643
UNKNOWN *	00004130
UNKNOWN *	000046E6

M-SERIES

M013

Name	CAFD_ID
ACSM_4I	000011AB
ACSM_4I	000011AC
ACSM_4I	000011AD
BDC_BODY	000017BE
CBFS_FLX_1 [SM 6e]	00000DB6
CFAS_PLX_1 [SM 6d]	00000DB5
DSC2	0000297A
FLE_01	0000180B
ICAM2	00001D75
KOMBI L7_MID	000009C8
PMA_PDC	0000146B
SLE_B35	00001D4A
SLE_B35	0000 5AAF
SME05	00001B43
ZBE4	00002316

M012

Name	CAFD_ID
LIM	0000120C

PsdzData	FAFP	Main Series	FA2FP COVERS
F001	fafp_0000001a	F001	F001/ F002/ F003/ F004/ F007/ RR04/ RR05/ RR06 (7 Sedan, 7 Long, 7 Protection, 7 AH/ 5 GT/ RR Ghost, Wraith, Dawn)
F010	fafp_0000000270	F010	F005/ F006/ F010/ F011/ F012/ F013/ F018 (5 Hatch/ 6 GC/ 5 Sedan, 5 Touring/ 6 Convertible, 6 Coupe/ 5 CN)
F020	fafp_000009b7	F020	F020/ F021/ F022/ F023/ F087/ F088 (1 Sport 5-DR Hatch, 1 Sport 3-DR Hatch, 2 Coupe, 2 Convertible, M2 Coupe, M2 Convertible)
	fafp_00000a6a	F030	F030/ F031/ F032/ F033/ F034/ F035/ F036/ F080/ F082/ F083 (3 Sedan, 3 Touring/ 4 Coupe, 4 Convertible/ 3 GT, 3 CN/ 4 GC
F025	fafp_0000f015	F015	F015/ F016/ F085/ F086 (X5 SAV, X6 SAV, X5M, X6M)
	fafp_0000062c	F025	F025/ F026 (X3 SAV, X4 SAC)
F056	fafp_00000f56	F056	F054/ F055/ F056/ F057/ F060 (Mini: Clubman, 5 DR, 3 DR, Convertible, Countryman Hybrid)
	fafp_0000f045	F045	F039/ F045/ F046/ F047/ F048/ F049/ F052 (X2/ 2 Active Tourer, 2 GT, X2 SAC/ X1, X1 Long/ 1 sedan)
IOO1	fafp_000009b9	IOO1	I001/ I012 / I015 (I3/ I3 Sc / i8 / i5 efficient dynamics)
K001	fafp_00000775	K001	K010/ K018/ K019/ K021/ K022/ K023/ K032/ K033/ K045/ K046/ K047/ K048/ K049/ K050/ K051/ K052/ K053/ K054/ K080/ K081
KE01	fafp_00001c2b	KE01	K017 (?)
KS01	fafp_00002ffa	KS01	
RR01	fafp_00000fa8	RR01	RR01/ RR02/ RR03 (Phantom, Phantom Drophead Coupe, Phantom Coupe)
S15A	fafp_00002ffe	RR11	F090/ F097/ F98/ RR11/ RR12/ RR31 (M5, X3M/ X4M, Phantom, Phantom DHC, 7 SUV)
	fafp_00002fff	G001	G001/ G002 (X3 M40, X4)
	fafp_000001ff3	G011	G011/ G012 (7 Sedan, 7 Long)
	fafp_000022c2	G030	G030/ G031/ G032 (5 sedan, 5 Touring, 6 GT)
S15C	fafp_00002ffc	G008	G08 (X3 CN)
	fafp_00002ffb	G038	G38 (5 CN)
S18A	fafp_00003000	G005	G05 (4th Gen X5)
	fafp_00002ffd	G007	G07 (X7 Full Size SAV)
	fafp_00002ffd	G015	G15 (8+series)
M13	fafp_0000f013	M013	5 Mech / Auto CN SAV
			LEGEND: Long = Long Wheelbase; CN = Chinese Long Wheelbase; AH = ActiveHybrid; DR = Door GC = Gran Coupe; SAC = Sports Activity Coupe, SAV = Sports Activity Vehicle; DHC = Drophead Coupe **UNLISTED**: G20 (7th Gen 3, fafp_00003002)/ G21 (3 Touring)/ G28 (3 Long), G29 (Z4, fafp_00003003); G14 (840/850 Coupe & Cab); F040 (M140, fafp_00003005); G042 (2er coupe, fafp_00006004)

Almaretto