

Legend

PAR = Parameters

ATT = Check components

COD = Adapting and coding

DIAG = Available for diagnosis

■ = supported function

Rolls Royce

Phantom (RR1)

DESCRIZIONE	DIAG	PAR	ATT	COD
Audio Display Panel	■			
Audio Display Panel Rear				
Amplifier				
Tuner antenna				
Audio System Controller				
Rear seat module passenger - BFH_65_2				
Seat module passenger				
Armrest command rear center				
Control unit center console				
Car Access System				
CD changer				
Display rear 2				
FD - Display rear				
FD - Display rear 2^ Version		■	■	
Chassis integration				
Capote Cabrio module				
Digital radio terrestrial				
DSC - Dynamic stability control EHB3 - DSC_E65				
DWA - Alarm system - DWA_63				
DWA - Alarm system - DWA_E65		■	■	
Controller rear				
Controller				
EDC - Dampers electronic adjusting - EDCK65		■	■	
EDC - Dampers electronic adjusting - EDC_K				
Gearbox module				
1-Axle air suspension				
Parking brake				
Rear seat module passenger - FAH_65_2				
Seat module driver		■	■	
Bus-Interface flessibile				
Tailgate lift				
Heater/Climate				
Control Radiator Image				
Headphone interface				
KOMBI - Instrument cluster - KOMBRR				
KOMBI - Instrument cluster - KOMBRR_2				
LM - Light module - LM_AHL_2				
LM - Light module - LM_E65_2				

Display Control Gateway				
DVDC - DVD Changer - MMC_65_2				
DVDC - DVD Changer - MMC_E65				
Rear display gateway				
Display Control				
Rear display				
DME - Gasoline engine management Bank 2				
DME - Gasoline engine management Bank 1				
Navigation system				
PDC - Park Distance Control - PDC_65_2				
PDC - Park Distance Control - PDC_E65				
PM - Power module - POW_65_2				
PM - Power module - POW_65_3				
PM - Power module - POW_E65				
Tire pressure monitoring				
Sensor Daytime running lights/rain				
SASL - Satellite A pillar left				
SASR - Satellite A pillar right				
Digital radio terrestrial USA				
SBSL - Satellite B pillar left				
SBSR - Satellite B pillar right				
Sunroof module				
Additional control unit 1				
SFZ - Satellite vehicle centre				
SIM / SGM-SIM - Safety information module - SGM_60_2				
SIM / SGM-SIM - Safety information module - SIM				
Siren and sensor altitude changes				
SSBF - Satellite passenger seat				
SSFA - Satellite driver seat				
SSH - Satellite rear seat				
STVL - Satellite front left door				
STVR - Satellite front right door				
Language processing module				
Steering module				
TEL / TCU - Telephone ECE or USA / Telematic Control Unit - TEL				
TEL / TCU - Telephone ECE or USA / Telematic Control Unit - TEL				
TEL / TCU - Telephone ECE or USA / Telematic Control Unit - TEL				
Door module passenger rear				
Door module passenger				
Door module driver rear				
Door module driver				
VM - Video module or Hybrid video module - VID_65_2				
VM - Video module or Hybrid video module - VID_E65				
Valvetronic bank 1				
Valvetronic bank 2				
Wiper module				
Gateway module				