

On the electronic modules of Bentley the Diagnostic works in "autodetect mode":  
 each system if recognized will be available the function of adapting and coding, if not the  
 user will proceed in the diagnosis without this option.

Are available in both the condition reading errors, parameters and check components  
 (check components must be supported from the module).

**Legend**

PAR = Parameters

ATT = Check components

COD = Adapting and coding

DIAG = Available for diagnosis

■ = supported function

A = Auto detected/recognized function

# Bentley

## GT Spur (dal '03 3W)

<b>DESCRIZIONE</b>	<b>DIAG</b>	<b>PAR</b>	<b>ATT</b>	<b>COD</b>
Control Head	■	■	A	A
Control Head Rear	■	■	A	A
Trailer	■	■	A	A
Airbag - AIR_15	■	■	A	A
Battery Charger	■	■	A	A
Parking Brake	■	■	A	A
Brake Booster	■	■	A	A
ABS Brakes	■	■	A	A
Auto Roof	■	■	A	A
Can Gateway	■	■	A	A
Park Tronic	■	■	A	A
Park Assist	■	■	A	A
Central Electronics	■	■	A	A
Auto Transmission	■	■	A	A
HVAC Rear	■	■	A	A
Auto HVAC	■	■	A	A
Position Sensing	■	■	A	A
Steering Wheel	■	■	A	A
Left Light	■	■	A	A
Right Light	■	■	A	A
Engine II	■	■	A	A
Engine Gasoline	■	■	A	A
Engine Diesel	■	■	A	A
Navigation	■	■	A	A
Level Control	■	■	A	A
Telematics	■	■	A	A
Tire Pressure	■	■	A	A
Back up Camera	■	■	A	A
Instrument Cluster	■	■	A	A

Sound System			A	A
Seat Rear			A	A
Seat Memory Passenger			A	A
Seat Memory Driver			A	A
Telephone			A	A
Digital TV			A	A
Wiper Electronic			A	A
Central Convergence			A	A
Auxiliary Heater			A	A
Acc/Start Authorization			A	A