

Model all (CAR)

REDUCE speed

The vehicle speed is reduced by reducing the drive torque. The following activities are started in this case:

- Engine torque reduction
The engine management system implements the "Reduce engine torque" request.

- Gear downshift (vehicles with automatic transmission)
The transmission management system implements the "Shift down gear" request.
- Service brake actuation
If the drive torque reduction is not sufficient to decelerate the vehicle, the brake system actuates the service brake.

	Additional basic functions		
	Torque coordination, basic function		GF07.10-P-1060A
	Gearshift system, basic function	Model all with transmission 700.420/421, 724.033/044/045/103/114/115/120	GF27.60-P-1002A
	Brakes, basic function		GF42.00-P-9900A