

## Fault code 1314/P0614/P0864

### DME control unit [ECM/TCM Incompatible / TCM Communication Circuit Range/Performance]

#### Diagnostic conditions

- Ignition on
- Internal control unit function test

#### Possible causes of fault

 **Note!**

*The Tiptronic control unit is coded in the DME control unit!*

DME control unit was replaced and coded incorrectly or was not coded (no or incorrect basic setting/adaptation)

- ◆ Engine type coded incorrectly (no or incorrect basic setting/adaptation)
- ◆ Transmission type coded incorrectly (no or incorrect basic setting/adaptation)
- ◆ To localise the fault, read out the fault memory for the 'DME control unit' (Please read out fault memory)
- ◆ No message from DME control unit on CAN drive (no signal/communication)

#### Affected pins

Tiptronic control unit plug:

- ◆ Pin 34 'CAN drive (low)'
- ◆ Pin 46 'CAN drive (high)'

### Diagnosis/troubleshooting G 0210

 **Note!**

*If there is no incoming signal/message via the CAN drive using several control units, the CAN drive must be checked for open or short circuits. Refer to 'Checking instructions/CAN data bus'.*

Work instruction		Display OK	If not OK
1	Check DME control unit coding and correct it if necessary	→ End	
2	Read out fault memory for DME control unit (fault localisation)	To eliminate further faults, please follow the diagnosis/troubleshooting instructions for the DME control unit (Rep. Gr. 24). → End	
3	Checking instructions/CAN data bus (Rep. Gr. 9700)	→ End	