

## E60 System overview, Central Information Display CID

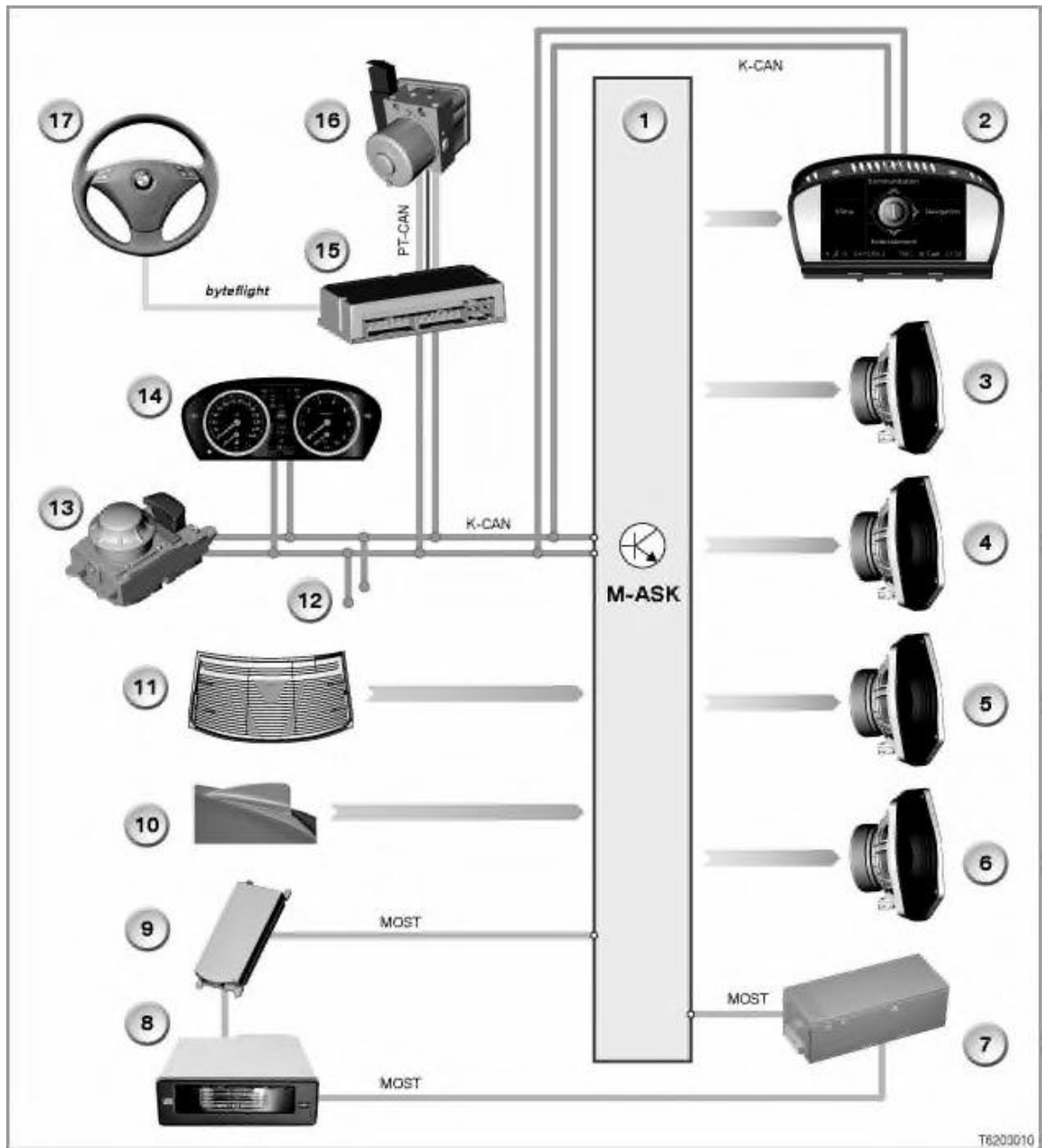
### - Overview of the menus

*Note: Currency of the graphics in relation to the menus*

The graphics shown here were taken from a simulation. Contents and layout of the menus need not necessarily be exactly as shown here.

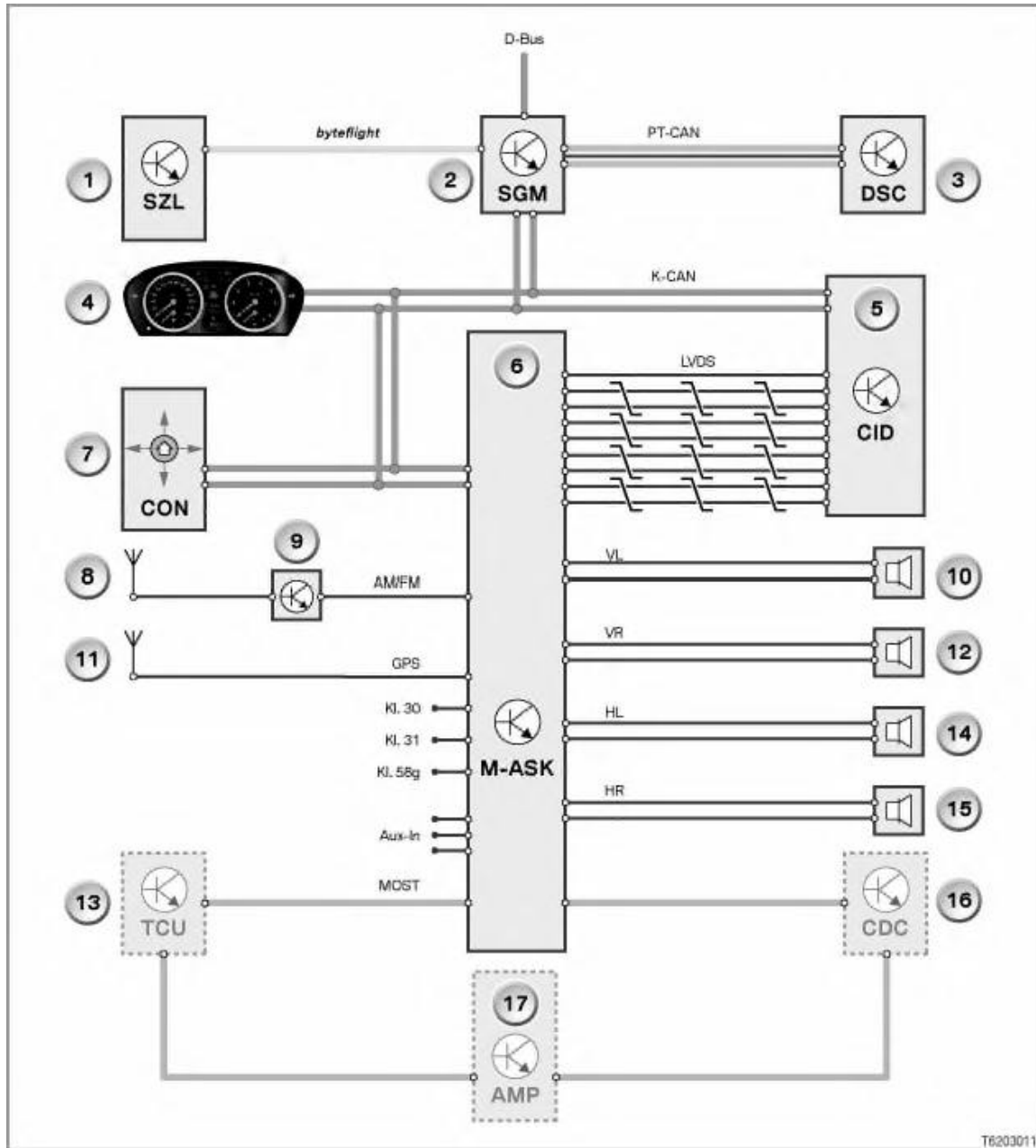


### - Input/Output



Index	Explanation	Index	Explanation
1	Multi-Audio System Controller M-ASK	2	Central Information Display CID
3	Loudspeaker, front left	4	Loudspeaker, front right
5	Loudspeaker, rear left	6	Loudspeaker, rear right
7	Audio amplifier	8	CD changer
9	Telephone control unit (e.g. Telematic Control Unit TCU)	10	GPS aerial
11	Radio aerial in the rear window	12	Connection to other control units on the K-CAN, e.g. light module (dimmer)
13	Controller	14	Instrument cluster
15	Safety and gateway module SGM	16	Dynamic stability control (DSC)

## - System circuit diagram



T6203011

Index	Explanation	Index	Explanation
1	Steering column switch cluster SZL	2	Safety and gateway module SGM
3	Dynamic stability control (DSC)	4	Instrument cluster
5	Central Information Display CID	6	Multi-audio system controller M-ASK
7	Controller	8	Radio aerial
9	Aerial diversity	10	Loudspeaker, front left
11	GPS aerial	12	Loudspeaker, front right

13

	Telephone control unit (e.g. Telematic Control Unit TCU), optional	14	Loudspeaker, rear left
15	Loudspeaker, rear right	16	CD changer CDC, optional
17	Amplifier AMP, optional		
AM/FM	Amplitude modulation/frequency modulation	Aux-In	Auxiliary audio inputs
D-bus	Diagnosis bus	GPS	Global Positioning System
HL	Rear left	HR	Rear right
K-CAN	Body CAN bus	LVDS	Low Voltage Differential Signaling
MOST	Media Oriented System Transport	PT CAN	Powertrain CAN
VL	Front left	VR	Front right