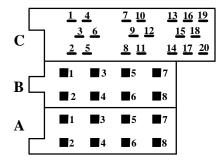
VDO CAR COMMUNICATION Electrical Product Specifications RB3, RD3

RAMBOUILLET

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Connector Block



Pinning definition

PIN	Name
A1	Signal Mute (input)
A2	VAN Data (input/output)
A3	VAN DataB (input/output)
A4	+ VAN (input)
A5	+ 12 V Commuté (output)
A6	+ Eclairage (input)
A7	+Permanent (power supply input)
A8	GND (power supply)

PIN	Name
B1	+ RR loud-speaker
B2	- RR loud-speaker
B3	+ FR loud-speaker
B4	- FR loud-speaker
B5	+ FL loud-speaker
B6	- FL loud-speaker
B7	+ RL loud-speaker
B8	- RL loud-speaker

PIN					
	Option	RB3	RD3		
C1	Remote control Input 1	n.c.	n.c.		
C2	Remote control Input 2	n.c.	n.c.		
C3	Remote control Ground	n.c.	n.c.		
C4	Remote control	n.c.	n.c.		
	+ ligting output				
C5	Remote control	n.c.	n.c.		
	Ground ligting				
C6		n.c.	n.c.		
C7		n.c.	Voice synthesis + left Line in		
C8		n.c.	Voice synthesis - left Line in		
C9		n.c.	Voice synthesis + right Line in		
C10		n.c.	Voice synthesis - right Line in		
C11		n.c.	Aux (tel) + Line in		
C12		n.c.	Aux (tel) - Line in		
C13		CD Changer Van Data / pin A2	CD Changer Van Data / pin A2		
C14		CD Changer Van DataB / pin A3	CD Changer Van DataB / pin A3		
C15		CD Changer Bus GND	CD Changer Bus GND		
C16		CD Changer + Permanent (output)	CD Changer + Permanent (output)		
C17		CD Changer +VAN (output) / pin A4	CD Changer +VAN (output) / pin A4		
C18		CD Changer Audio GND	CD Changer Audio GND		
C19		CD Changer Left Audio input	CD Changer Left Audio input		
C20		CD Changer Right Audio input	CD Changer Right Audio input		

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