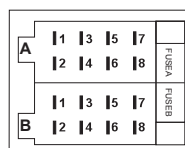


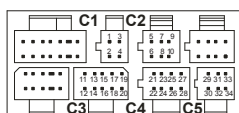
120.00 mm

 **BLAUPUNKT**

Rear of Unit



PIN	A	PIN	B
1	Rear R+ (purple)	1	NC
2	Rear R- (purple/black)	2	NC
3	Front R+ (gray)	3	NC
4	Front R- (gray/black)	4	ACC (red)
5	Front L+ (white)	5	PANT
6	Front L- (white/black)	6	ILLU
7	Rear L+ (green)	7	BATT +12V (yellow)
8	Rear L- (green/black)	8	GND (black)



PIN	Definition	PIN	Definition
1	SV	16	REAR OUT L
2	GND	19	REAR OUT R
3	MPU_RX TO TMC_TX	20	SUB WOOFER
4	MPU_TX TO TMC_RX	21	MPU_RX TO DAB_TX
5	VIDEO GND	22	MPU_TX TO DAB_RX
6	CAMERA VIDEO	23	RESETB
7	AUX IN L	24	BATT+
8	AUX IN VIDEO	25	GND
9	AUX IN R	26	DAB AUDIO L
10	AUDIO GND	27	DAB AUDIO R
11	REAR AUDIO R	28	DAB AUDIO GND
12	REAR AUDIO L	29	NC
13	FRONT OUT R	30	VIDEO OUT1
14	AUDIO GND	31	VIDEO OUT2
15	FRONT OUT L	32	VIDEO GND
16	AUDIO GND	33	NC
17	AUDIO GND	34	NC

**Warnings:**  
 Warranty void if this unit is damaged due to misuse or unauthorized service attempting.  
 Before making any electrical connections disconnect the vehicle battery's negative terminal and carefully read the unit's Operating Instructions.  
 Connect each pair of speaker leads only to a single pair of speakers (or speaker system) that has an impedance of at least 4 ohms, as well as 50-watt power handling capability. Never allow the uninsulated part of any speaker leads to touch a metal part of the vehicle.  
 Connect speaker leads to input of external amplifiers ONLY if indicated in amplifier's manual, otherwise this unit's internal amplifier will be damaged.

This product was produced using lead free technology.  
 Help keep the world clean! Dispose properly!

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
 (1) This device may not cause harmful interference, and  
 (2) This device must accept any interference received, including interference that may cause undesired operation.



FCC ID:RPL-NY845



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QDID NO.:XXXXXXX



10R-04 3051

P/N:127075007538

100.00 mm

Remarks: (\*) Total max. 150 mA / Fuse: 15 Ampere  
 12V  $\ominus$  GROUND  $\Rightarrow$  15A max