

120.00 mm

BLAUPUNKT

Rear of Unit

PIN	DEFINITION A PART	PIN	DEFINITION B PART	PIN	DEFINITION C PART	PIN	DEFINITION C PART
1	NC	1	RR-	1	NC	11	CAMERA B+
2	NC	2	RR+	2	NC	12	NC
3	ACC	3	FR-	3	AMP_CONT	13	GND
4	NC	4	FR+	4	GND	14	NC
5	ILLUMI	5	FL-	5	MCU_RX	15	NC
6	NC	6	FL+	6	NC	16	REVERSE
7	GND	7	RL-	7	MCU_TX	17	PARKING
8	BATT+	8	RL+	8	GND	18	NC
				9	NC	19	NC
				10	CAMERA CVBS	20	OBD_12V

DEFINITION D PART							
PIN	DEFINITION D PART	PIN	DEFINITION D PART	PIN	DEFINITION D PART	PIN	DEFINITION D PART
1	I2C_SCL	17	USBS_V	33	BATT+	50	RL_LINE_OUT
2	I2C_SDA	18	GND	34	ACC	51	RR_LINE_OUT
3	SW_B+	19	3G_POWER_12V	35	SWC1	52	SUB_LINE_OUT
4	TV_CVBS	20	GND	36	GND	53	AV_IN1_R
5	GND	21	USBS_DP	37	AV_IN2_R	54	GND
6	TV_AL	22	USBS_DN	38	AV_IN2_L	55	AV_IN1_L
7	GND	23	USBS_V	39	AV_IN2_CVBS	56	AV_IN1_CVBS
8	TV_AR	24	DAB_RX	40	CAN_RX	57	GND
9	TMC_TX/DBD_TX/DVR_TX	25	DAB_TX	41	CAN_TX	58	GND
10	TMC_RX/DBD_RX/DVR_RX	26	WAKEUP	42	SWC2	59	RRR_LINE_OUT
11	DBD_CVBS	27	3G_AP	43	GND	60	RRR_LINE_OUT
12	B+	28	3G_AN	44	VIDEO_OUT1	61	GND
13	TMCV_S	29	GND	45	FR_LINE_OUT	62	CAMERA_IN
14	GND	30	MIC+	46	VIDEO_OUT2	63	AMP_CONT
15	USB4_DP	31	MIC-	47	FL_LINE_OUT	64	CAMERA_PW
16	USB4_DN	32	GND	48	CENTER_LINE_OUT	65	REVERSE
				49	GND	66	PARKING

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 subject 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.

CLASS 1
LASER PRODUCT

FCC ID: 2AJ8A-BOGOTA950

12V $\ominus$ GROUND $\equiv$ 15A max

PN: 12707200XXXX

100.00 mm

1. 成品尺寸:120×100mm;
2. 材质: 80g铜版纸背胶
4. 颜色:白底黑字;
5. 要求:印刷清晰,颜色均匀,不得有脏物、斑点等,裁切整齐。

型 号	9480RN6V24565A	材 质			
设 计	刘金荣 2017-02-09	加 工 工 艺		数量 单位	1 mm
担当确认	曾志鹏 2017-02-09				
检 查	鲍静芳 2017-02-09				
营业确认	钟武 2017-02-09	物料编码	12707200xxxx	比例	1:1 
课室审核	罗木新 2017-02-09				
部门批准	朱伟星 2017-02-09				
 惠州华阳通用电子有限公司		编码描述	RN6V24565A,MODEL LABEL	规格 页数	A4 1 of 1