



GPS ANTENNA

DAB+ ANTENNA (Europe only)

RADIO ANTENNA

FUSE 15A

TH 24

NS 12

**- CLASSIC -**

**Jaguar Land Rover Classic Works**  
 DC1 Imperial Road  
 Prologis Park  
 Ryton-on-Dunsmore  
 Coventry CV8 3LF | GB  
**CLASSIC INFOTAINMENT SYSTEM**  
**KR1-JLR**

NS 12		TH 24			
No.	Pin definition	No.	Pin definition	No.	Pin definition
A1	Battery +	B1	NC	B13	NC
A2	NC	B2	NC	B14	NC
A3	Front Right +	B3	NC	B15	NC
A4	Front Left +	B4	NC	B16	NC
A5	Rear Left +	B5	Mic. power	B17	NC
A6	Ground	B6	Mic. signal	B18	Mic. ground
A7	NC	B7	NC	B19	NC
A8	Rear Right -	B8	NC	B20	NC
A9	Rear Right +	B9	NC	B21	NC
A10	Front Right -	B10	NC	B22	NC
A11	Front Left -	B11	ACC	B23	NC
A12	Rear Left -	B12	Illumination	B24	NC

FCC ID: 2AD65-KR1-J6  
 IC: 20577-002  
 CAN ICES-3(B)/NMB-3(B)

This device complies with part 15 of the FCC rules. Operation is subject to the following 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.

**Frequency range EU**  
 FM: 87.5-108.0 MHz  
 AM: 522-1620 MHz  
 DAB band III: 174.9-239.2 MHz

**Frequency range US**  
 FM: 87.5-107.9 MHz  
 AM: 530-1710 kHz

**DO NOT** connect any speaker wires to the metal body or chassis of the vehicle.

**DO NOT** connect the speaker common (-) wires to each other. Connect each speaker wire directly to each speaker terminal. All speaker common (-) wires must remain floating.

**12V GROUND 15A max**  
**USB output: 5V 1A**  
**Fits negative earth vehicles only.**

**Manufacturer & Importer**  
**Kraemer Automotive Systems GmbH**  
 Obere Waessere 6-8  
 72764 Reutlingen, Germany

**DESIGNED & DEVELOPED IN GERMANY**  
**PRODUCED IN CHINA**

65 mm

120 mm

