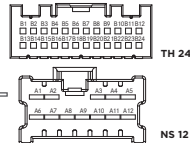
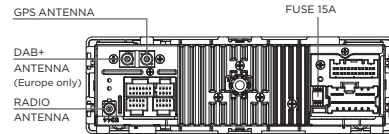




Area for serial no.
Model No: KR1-J6



NS 12	
No.	Pin definition
A1	Battery +
A2	NC
A3	Front Right +
A4	Front Left +
A5	Rear Left +
A6	Ground
A7	NC
A8	Rear Right -
A9	Rear Right +
A10	Front Right -
A11	Front Left -
A12	Rear Left -

TH 24			
No.	Pin definition	No.	Pin definition
B1	NC	B13	NC
B2	NC	B14	NC
B3	NC	B15	NC
B4	NC	B16	NC
B5	Mic. power	B17	NC
B6	Mic. signal	B18	Mic. ground
B7	NC	B19	NC
B8	NC	B20	NC
B9	NC	B21	NC
B10	NC	B22	NC
B11	ACC	B23	NC
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 kHz

DAB band III: 174.9-239.2 MHz

Frequency range US

FM: 87.5-107.9 MHz

AM: 530-1710 kHz



- CLASSIC -

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

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



120mm

65mm