

# EXHIBIT A - FCC ID LABELING AND LOCATION

## FCC ID Label

80mm

**JENSEN®**  
**HEAVY DUTY**

**MODEL: JCV2015BT**  
AM/FM/WB/CD/USB/SiriusXM Ready/BT  
12VOLT DC NEG. GROUND

ROHS

E13

Cavity	Function	Cavity	Function
A1	CAN - HI	C3	Reserved
A2	CAN - LO	C4	Cell Mate
A3	Park Lights	C5	Analog Steering Wheel Control
A4	+12V Ignition	C6	N/C
A5	Remote Amp Enable	C7	Left Aux Input 1
A6	Dim (Analog-PRM)	C8	Aux Shielded GND
A7	+12V BATT	C9	Aux 1 Conn
A8	Power Ground	C10	Right Aux Input 1
B1	RR + Speaker	C11	Aux 1 On/Off
B2	RR - Speaker	C12	Power Ground
B3	RF + Speaker	C13	N/C
B4	RF - Speaker	C14	Power Ground
B5	LF + Speaker	C15	MIC +
B6	LF - Speaker	C16	MIC -/Ground
B7	LR + Speaker	C17	Reserved
B8	LR - Speaker	C18	Reserved
C1	Power Ground	C19	Lineout Shield/Ground
C2	Amp Remote Line	C20	N/C

FCC ID: OPDJCV2015BT

\*REPLACE FUSE WITH DC32V 15 AMP A TO TYPE FUSE  
**IMPORTANT: DO NOT BRIDGE (COMBINE) SPEAKER OUTPUTS**  
FAILURE TO WIRE CORRECTLY MAY CAUSE DAMAGE TO UNIT

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.

THIS PRODUCT COMPLIES WITH DHHS RULES 21 CFR SUBCHAPTER J AT DATE OF MANUFACTURE

**ASAElectronics®**  
THE MOBILE ELECTRONICS COMPANY SINCE 1977

www.asaelectronics.com  
MADE IN CHINA

80mm

## Proposed FCC ID Label Location

Label Here



The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time purchase (Labeling requirements per 2.925)