

EXHIBIT A - FCC ID LABELING AND LOCATION

FCC ID Label

DVD/BT/CARPLAY/RADIO RECEIVER
FCC ID: OPDVRCP65

Frequency range: FM: 87.5-107.9MHz
AM: 530-1710KHz

SOUNDSTREAM

MODEL:VRCP-65

MIC INPUT—BLACK
SUBWOOFER OUTPUT—GREEN
RADIO ANTENNA—
AUDIO IN(L)—WHITE
AUDIO IN(R)—RED
SiriusXM
LINE OUT(FR)—RED
LINE OUT(RR)—RED
LINE OUT(FL)—WHITE
LINE OUT(RL)—WHITE
CAMERA INPUT—YELLOW
VIDEO OUTPUT—YELLOW
VIDEO INPUT—YELLOW

ISO 10 12 14 16
9 11 13 15
2 4 6 8
1 3 5 7

FUSE

1.PINK—REVERSE
2.NC
3.YELLOW—+12V BATT
4.BROWN—PARKING
5.ORANGE—DIMMER
6.BLUE—POWER ANTENNA
7.BLACK—POWER GROUND
8.RED—+12V IGNITION

9.VIOLET/BLACK—REAR-R SPEAKER(-)
10.VIOLET—REAR-R SPEAKER(+)
11.GRAY/BLACK—FRONT-R SPEAKER(-)
12.GRAY—FRONT-R SPEAKER(+)
13.WHITE/BLACK—FRONT-L SPEAKER(-)
14.WHITE—FRONT-L SPEAKER(+)
15.GREEN/BLACK—REAR-L SPEAKER(-)
16.GREEN—REAR-L SPEAKER(+)



CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN



ROHS



DVD/BT/CARPLAY/RADIO RECEIVER
FCC ID: OPDVRCP65

Frequency range: FM: 87.5-107.9MHz
AM: 530-1710KHz

POWER ACOUSTIK

MODEL:PDCP-62

MIC INPUT—BLACK
SUBWOOFER OUTPUT—GREEN
RADIO ANTENNA—
AUDIO IN(L)—WHITE
AUDIO IN(R)—RED
SiriusXM
LINE OUT(FR)—RED
LINE OUT(RR)—RED
LINE OUT(FL)—WHITE
LINE OUT(RL)—WHITE
CAMERA INPUT—YELLOW
VIDEO OUTPUT—YELLOW
VIDEO INPUT—YELLOW

ISO 10 12 14 16
9 11 13 15
2 4 6 8
1 3 5 7

FUSE

1.PINK—REVERSE
2.NC
3.YELLOW—+12V BATT
4.BROWN—PARKING
5.ORANGE—DIMMER
6.BLUE—POWER ANTENNA
7.BLACK—POWER GROUND
8.RED—+12V IGNITION

9.VIOLET/BLACK—REAR-R SPEAKER(-)
10.VIOLET—REAR-R SPEAKER(+)
11.GRAY/BLACK—FRONT-R SPEAKER(-)
12.GRAY—FRONT-R SPEAKER(+)
13.WHITE/BLACK—FRONT-L SPEAKER(-)
14.WHITE—FRONT-L SPEAKER(+)
15.GREEN/BLACK—REAR-L SPEAKER(-)
16.GREEN—REAR-L SPEAKER(+)



CAUTION
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ROHS



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)
