

White Noise Backup Alarm Kit - Silverado

CATALOG NUMBER

Wire Harness

69279

Backup Alarm





PRODUCT FEATURES

- This product is compatible with the Chevy Silverado.
- This kit includes a white noise backup alarm (61501) and a wire harness (64013).
- There are no OEM options required for this kit.
- There are no OEM options that are not compatible with this kit. This kit does not work with the heavy duty.
- How does this product work: The alarm will sound as the vehicle approaches different objects while in reverse.

Model Year Validated:

2024

PURCHASED COMPONENT KEY FEATURES

DESCRIPTION OF REQUIREMENTS

DIMENSIONAL REQUIREMENTS (AS SHOWN ON DRAWING)

N/A

LOAD/RATING REQUIREMENT

N/A

MATERIAL REQUIREMENT

N/A

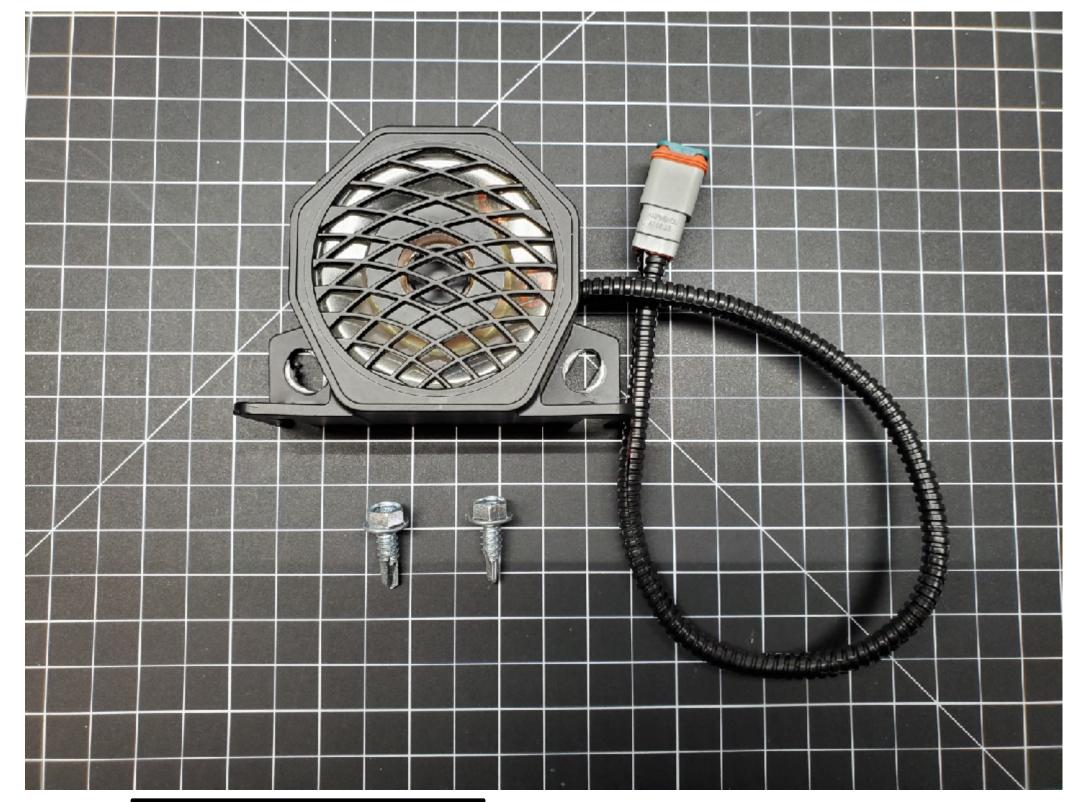
PACKAGING REQUIREMENT

N/A

OTHER REQUIREMENTS

Note:

AAMP Part # BUA-97WNC



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TOLERANCES & INSPECTION

UNLESS OTHERWISE SPECIFIED

ALL BEND ANGLES ARE 90 DEGREES

ALL DIMENSIONS ARE IN INCHES.

REFERENCE DIMENSIONS (X.XXX) DO NOT REQUIRE INSPECTION

HOLES/SLOTS $0.0 = \pm .062$ $0.00 = \pm .031$ 0° = ± 2° 0.0° = ± 1° $0.000 = \pm .015$

Material Thickness: per ASTM Std. Weld Callouts per AWS

RELEASE & REVISIONS

23456 INITIAL ECN:

CURRENT ECN: 25415

ECN DESCRIPTION:

Revise MPN on Alarm PPDS

REVISED BY: JLT

PURCHASED COMPONENT

AAMP

REFERENCED SUPPLIER AND/OR MANUFACTURER PART NUMBER **BUA-97WNC**

COLOR (ONLY LIST IF COLOR SPECIFIC)

COMODITY ITEM (Y/N) (YES = ALL DIMENSIONS AND NOTES ARE REFERANCE) (NOTE: DIMENSIONS AND FEATURES MAY VARY FOR A COMODITY ITEM.) NO

PRINTED DOCUMENT IS UNCONTROLLED

Sheet 1 of 1

REVISION LEVEL

ADRIAN STEEL

ADRIAN STEEL COMPANY 906 JAMES STREET, ADRIAN, MI 49221

MAT'L USED:

DESIGNED BY: PEN

PART / PRODUCT IDENTIFICATION

B/U ALM, WHITE NOISE TR

WEIGHT (Lbs.): 2 SEGMENT ELE

PART NUMBER: **61501**

PURCHASED COMPONENT **KEY FEATURES**

DESCRIPTION OF REQUIREMENTS

DIMENSIONAL REQUIREMENTS (AS SHOWN ON DRAWING)

N/A

LOAD/RATING REQUIREMENT

N/A

MATERIAL REQUIREMENT

N/A

PACKAGING REQUIREMENT

N/A

OTHER REQUIREMENTS

Plug & play harness, does not include alarm.

2020 MDY No vehicle options required



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Material Thickness: per ASTM Std. Weld Callouts per AWS

RELEASE & REVISIONS

24579 **INITIAL ECN:**

CURRENT ECN: 25280

ECN DESCRIPTION:

Scan supplier's print

REVISED BY: AMB

PURCHASED COMPONENT

REFERENCED SUPPLIER AND/OR MANUFACTURER PART NUMBER P-BUA-SILVERADO

COLOR (ONLY LIST IF COLOR SPECIFIC)

COMODITY ITEM (Y/N) (YES = ALL DIMENSIONS AND NOTES ARE REFERANCE) (NOTE: DIMENSIONS AND FEATURES MAY VARY FOR A COMODITY ITEM.) YES

PRINTED DOCUMENT IS UNCONTROLLED

PART / PRODUCT IDENTIFICATION

Sheet 1 of 1

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ADRIAN STEEL COMPANY 906 JAMES STREET, ADRIAN, MI 49221

REVISION LEVEL

MAT'L USED:

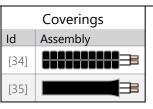
DESIGNED BY: A. BUSSING

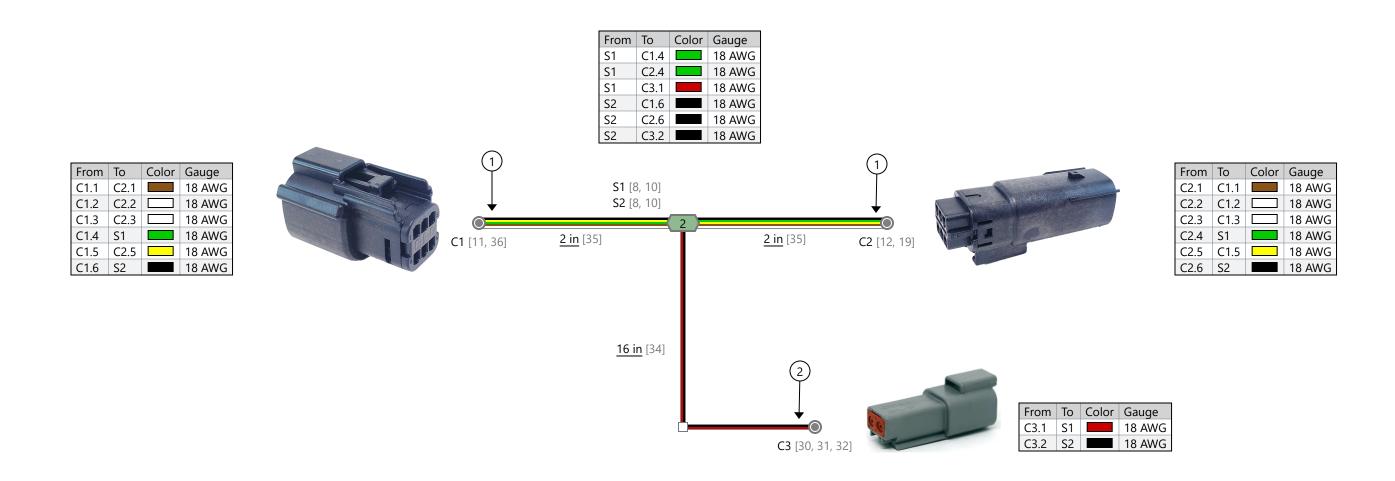
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WEIGHT (Lbs.): 1.0 SEGMENT ALA

PART NUMBER: **64013**

Revisions					
Rev.	Date	Author	Description		
1	3/17/2020	Bennet Fisher	Initial Drawing		
2	4/6/2020	Bennet Fisher	Changed connector wires to 18 Gauge		
3	10/29/2020	Bennet Fisher	Updated Female connector contacts		





Notes				
1) Cover wiring with cloth tape; leave 1/2" of exposed wiring behind connector				
2 Lock tape split loom behind C3				

			Diawi
Title	Part Number P-BUA-SILVERADO_		Eng A
			Mfg A
Description 2020 Chevrolet Silverado Backup Alarm Harness		Revision	 QA

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"Compare Installation Instructions that come with the Product to Installation Instructions in ASCO System for accuracy."





P-BUA-SILVERADO

Wiring Harness for Backup Alarm 2016-2021 Chevrolet Silverado

INSTALLATION MANUAL





Thank you for purchasing the P-BUA-SILVERADO

Table of Contents

Page 3 - Tools Required For Installation

WHAT'S INCLUDED:

• Vehicle Specific Wire Harness (P-BUA-SILVERADO)

COMPATIBLE ACCESSORIES:

- 97dB Backup Alarm (BUA-97C)
- 97dB White Noise Backup Alarm (BUA-97WNC)



TOOLS REQUIRED:



- 1. 10mm Nut-setter
- 2. Impact Drill



STEP 1:

Locate the OEM tail lamp connector that is below the truck

- The connector is to the left of the vehicle's spare tire on the cross member



STEP 2:Unplug the OEM connector



STEP 3:

Install the P-BUA-SILVERADO harness between the two OEM connectors



STEP 4:

Use an impact drill and 10mm nut-setter to install a compatible backup alarm on the metal surface that is below the truck's tail lamp cavity (just outside and above the driver side frame rail).

Note: (2) 10mm TEK screws are provided with the compatible backup alarm



STEP 5:

Plug the backup alarm connector into the mating connector on the P-BUA-SILVERADO harness

STEP 6:

Enter the Vehicle Settings menu through the driver's information center

- Change the remote entry exterior lighting to "off"
 - This will prevent the backup alarm from sounding when the vehicle is unlocked with the OEM keyless entry transmitter

STEP 7:

Test the backup alarm





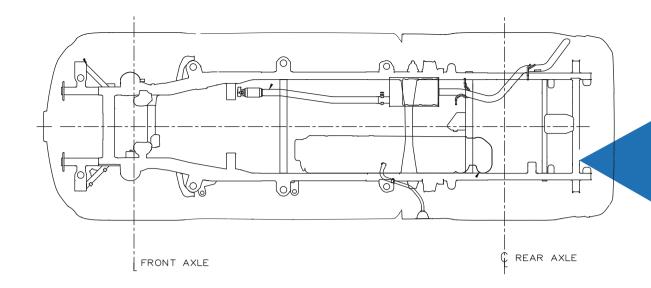
Phone - 866-766-2267

E-Mail - support@aampglobal.com



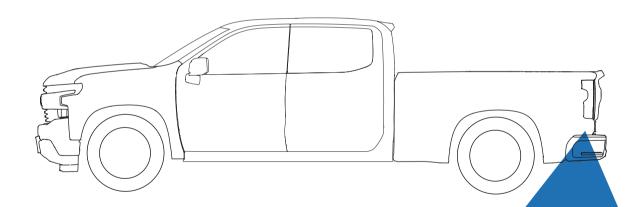
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EchoMaster.com





OEM tail lamp connector is inside driver side frame rail above spare tire



Backup alarm is located on the street side of the driver side frame rail; below the driver side tail lamp cavity

