

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




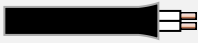
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DETRIMENTAL TO THE INTERESTS OF ADRIAN STEEL COMPANY







TOLERANCES & INSPECTION	RELEASE & REVISIONS
UNLESS OTHERWISE SPECIFIED	INITIAL ECN: 24579
ALL BEND ANGLES ARE 90 DEGREES	CURRENT ECN: 25280
ALL DIMENSIONS ARE IN INCHES.	ECN DESCRIPTION:
REFERENCE DIMENSIONS (X.XXX) DO NOT REQUIRE INSPECTION	Scan supplier's print
FEATURES 0.0 = ± .125 0.00 = ± .062 0.000 = ± .031	
HOLES/SLOTS 0.0 = ± .062 0.00 = ± .031 0.000 = ± .015	
ANGLES 0° = ± 2° 0.0° = ± 1°	
Material Thickness: per ASTM Std. Weld Callouts per AWS	REVISED BY: AMB

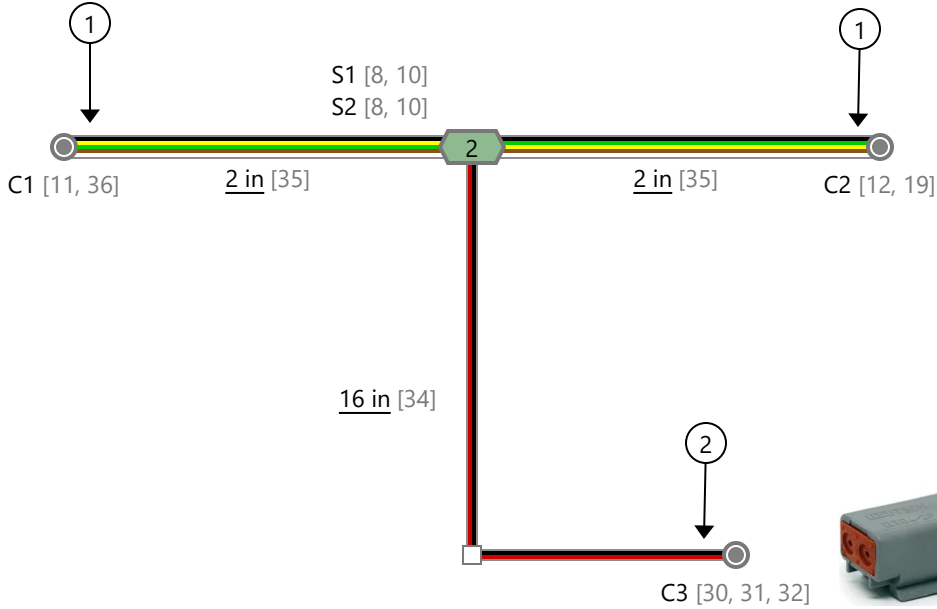
PURCHASED COMPONENT
REFERENCED SUPPLIER AND/OR MANUFACTURER
AAMP
REFERENCED SUPPLIER AND/OR MANUFACTURER PART NUMBER
P-BUA-SILVERADO
COLOR (ONLY LIST IF COLOR SPECIFIC)
COMODITY ITEM (Y/N) (YES = ALL DIMENSIONS AND NOTES ARE REFERENCE) (NOTE: DIMENSIONS AND FEATURES MAY VARY FOR A COMODITY ITEM.)
YES







PRINTED DOCUMENT IS UNCONTROLLED			Sheet 1 of 1
PART / PRODUCT IDENTIFICATION			
	<b>ADRIAN STEEL®</b>		ADRIAN STEEL COMPANY 906 JAMES STREET, ADRIAN, MI 49221
	DESIGNED BY: A. BUSSING		REVISION LEVEL <b>A</b>
MAT'L USED:		DESCRIPTION: HARN, BUA SI	
WEIGHT (Lbs.): 1.0	SEGMENT CODE: 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

Coverings	
Id	Assembly
[34]	
[35]	

From	To	Color	Gauge
C1.1	C2.1		18 AWG
C1.2	C2.2		18 AWG
C1.3	C2.3		18 AWG
C1.4	S1		18 AWG
C1.5	C2.5		18 AWG
C1.6	S2		18 AWG



From	To	Color	Gauge
C2.1	C1.1		18 AWG
C2.2	C1.2		18 AWG
C2.3	C1.3		18 AWG
C2.4	S1		18 AWG
C2.5	C1.5		18 AWG
C2.6	S2		18 AWG

From	To	Color	Gauge
C3.1	S1		18 AWG
C3.2	S2		18 AWG



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

Title	----	Part Number	P-BUA-SILVER
Description	2020 Chevrolet Silverado Backup Alarm Harness		

	Name	Date
Drawn By	----	----
Eng Approved	----	----
Mfg Approved	----	----
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:

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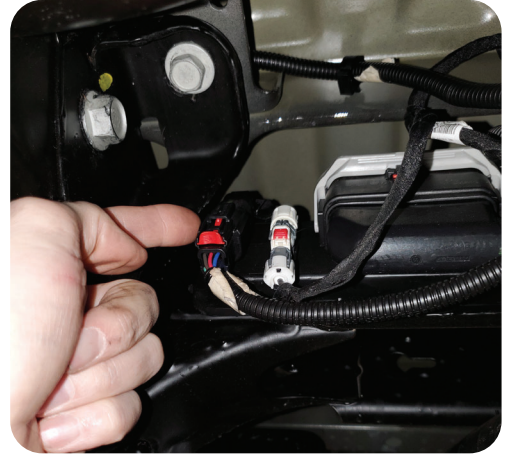


1. 10mm Nut-setter
2. Impact Drill

## 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





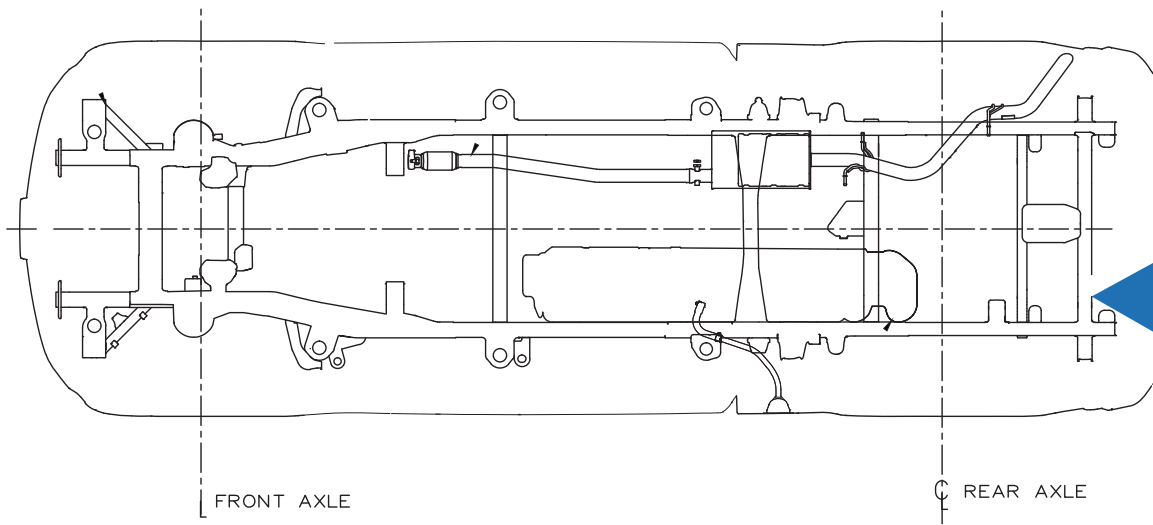
Phone – 866-766-2267

E-Mail – [support@aampglobal.com](mailto:support@aampglobal.com)

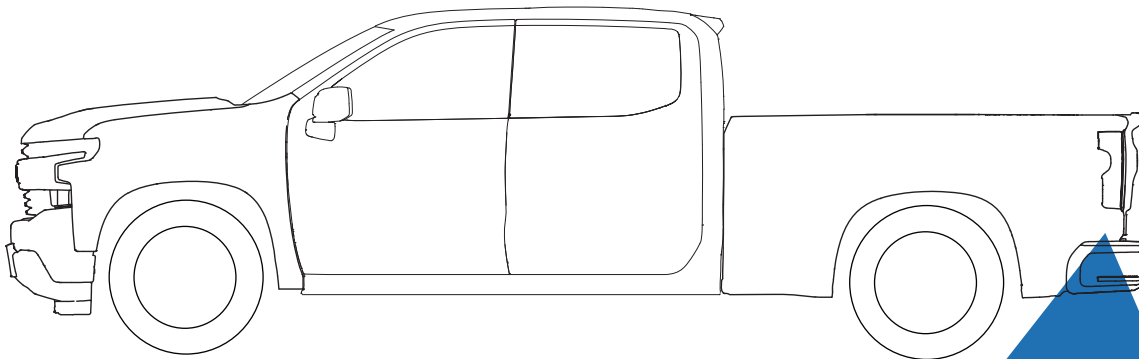


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OEM tail lamp connector is inside driver side frame rail above spare tire



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

