

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
KIT INCLUDES: (1) BACK UP ALARM (1) RED POWER WIRE (1) LOOM BUSHING (2) EDGE BITERS (2) TEK SCREWS



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DETRIMENTAL TO THE INTERESTS OF ADRIAN STEEL COMPANY

TOLERANCES & INSPECTION

UNLESS OTHERWISE SPECIFIED		
ALL BEND ANGLES ARE 90 DEGREES		
ALL DIMENSIONS ARE IN INCHES.		
REFERENCE DIMENSIONS (X.XXX) DO NOT REQUIRE INSPECTION		
FEATURES	HOLES/SLOTS	ANGLES
0.0 = ± .125	0.0 = ± .062	0° = ± 2°
0.00 = ± .062	0.00 = ± .031	0.0° = ± 1°
0.000 = ± .031	0.000 = ± .015	
Material Thickness: per ASTM Std. Weld Callouts per AWS		

RELEASE & REVISIONS

INITIAL ECN: 25426
CURRENT ECN: 25426
ECN DESCRIPTION:
RELEASE TO PRODUCTION
REVISED BY: EMB


PURCHASED
COMPONENT

REFERENCED SUPPLIER AND/OR MANUFACTURER
AAMP GLOBAL
REFERENCED SUPPLIER AND/OR MANUFACTURER PART NUMBER
P-BUA-NV200 OR 67336
COLOR (ONLY LIST IF COLOR SPECIFIC)
N/A
COMODITY ITEM (Y/N) (YES = ALL DIMENSIONS AND NOTES ARE REFERENCE) (NOTE: DIMENSIONS AND FEATURES MAY VARY FOR A COMODITY ITEM.)
NO

PRINTED DOCUMENT IS UNCONTROLLED

Sheet 1 of 1

PART / PRODUCT IDENTIFICATION

 ADRIAN STEEL®		ADRIAN STEEL COMPANY 906 JAMES STREET, ADRIAN, MI 49221	REVISION LEVEL A
MAT'L USED: PURCHASED		DESIGNED BY: E.BURKE	
DESCRIPTION: KIT,B/U ALM NV200			
WEIGHT (Lbs.): 1.00	SEGMENT CODE: ALA	PART NUMBER: 67336	

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



P-BUA-NV200

BUA-97 Backup Alarm 2021 Nissan NV200

INSTALLATION MANUAL





Thank you for purchasing the
P-BUA-NV200



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Page 3 - Tools Required For Installation

WHAT'S INCLUDED:

- BUA-97 prepped with Vehicle Specific Wire Harness



TOOLS REQUIRED:



1. Solder Iron
2. Electrical Tape
3. Solder
4. #3 Phillips Bit
5. 10mm Nut-setter
6. 1/2" Step Drill Bit
7. Seam Ripper
8. Diagonal Cutters
9. Wire Strippers
10. Drill Set
11. Clear Silicone .066 fl. oz. (not pictured)



STEP 1:

Remove the (2) #2 Phillips screws from the driver side rear interior trim panel



STEP 2:

Remove the (3) 10mm fasteners from the rear corner exterior trim panel of the vehicle. (A.) Wheel well fastener (B.) Below rear corner (C.) Below rear tail lamp



STEP 3:

Use an impact drill and 10mm nut-setter to secure the BUA-97 backup alarm to the underside of the vehicle in the driver side rear corner with the provided TEK screws



STEP 4:

Use the provided edge biter cable ties to secure the backup alarm harness to the vehicle. Use diagonal cutters to trim away excess cable tie material



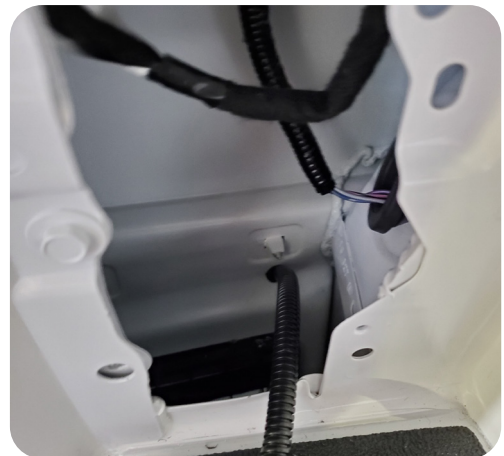
STEP 5:

Unclip (pop out) the rear corner exterior trim panel. Use a 1/2" step drill bit and drill to drill a hole behind the rear corner exterior trim panel.



STEP 6:

Route the backup alarm harness behind the rear exterior trim panel, through the hole, and into the rear corner cavity of the vehicle. Snap the harness bushing in place and seal the hole on the inside and outside of the vehicle with silicone.



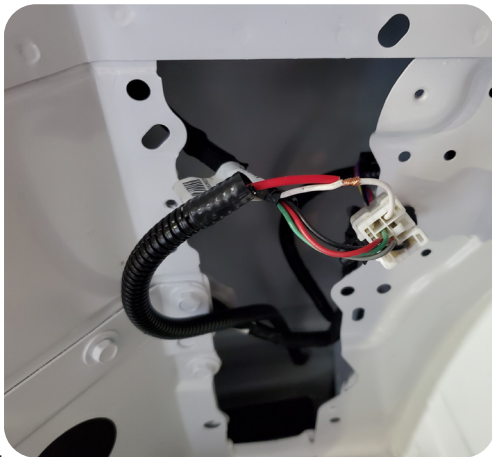
STEP 7:

Unplug the inline tail lamp connector that is inside the rear corner cavity



STEP 8:

Use a seam ripper to remove 3" of tape from the harness. Use wire strippers on the white wire, wrap the backup alarms red lead around the white wire (A.), solder the wire connection, and cover with electrical tape. Tape the harnesses together and plug the inline connector back in (B.)



A.



B.

STEP 9:

- Test the backup alarm
- Re-install all trim panels and fasteners



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