



12024 Central Ave SE ★ Albuquerque NM 87123
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(505)298-7691 ★ 1-800-748-2078 ★ FAX (505)293-7172

W/O: 72414-4
Promised Date:
04 JUN 26



WO #: 72414-4

Customer Name: 1000 - MYERS "RV"
CENTER, INC.

Completed Date:
Invoice#:
Author: ADVISOR
Stock Desc: 9613 2026 OPEN RANGE
COLT 22MDS
Serial#: 58TBM0BM6T76G3055
Chassis#: 58TBM0BM6T76G3055
Miles/Hrs:
Tag#:
Purchased Date:
Warranty Date:

Date In: 02 JUN 26
Time In:

Job #1 - Warranty

COMPLAINT: FUSE BLOWS FOR LIGHT CIRCUIT

CAUSE: Blowing fuses

CORRECTION: Found on a separate job (work order #72414-2) of repairing the wall and having to take down cabinets prior to putting in the cabinets back up, tested the lights above the kitchen sink found it had no power. Checked the fuse panel found a burnt fuse and it was designated for the kitchen sink light monitor panel and water pump. Attempted to put a new fuse in and it immediately burnt the new fuse. Disconnected the light and attempted to put in another fuse and burnt the fuse again. Disconnected the water pump and attempted another fuse and it burned that fuse. Reset fuse link, plugged it into the socket, removed the control panel for the monitor panel and the access panel to the wiring on the backside disconnected the monitor panel. Attempted to use the resettable fuse and immediately blew the fuse. Took the cover off with the electric panel looked at the wires for that fuse bar found that there were three wires, two green and an orange disconnected. All three wired plug the resettable fuse back in and one wire at a time tested to see which one tripped the fuse. The orange wire was tripping the fuse. The green wires were not tripping the fuse. Connected the green wires back to the bar. The orange wire disconnected. Reconnected the light above the kitchen sink, fuse did not blow. Light worked. Reconnected the water pump, water pump worked did not blow the fuse. Reconnected the monitor panel. Check the monitor panel for functionality. The monitor panel was working on all aspects battery, freshwater, blackwater water giving correct readings. All components according to the face in the markings for the fuse bar now working. Began testing all 12 V systems in the unit to attempt to find what the orange wire was meant for. Tested all USB ports turned on every light in the unit. checked the compartment light. Lights tested the furnace verified. The water heater was working and the radio, cable TV booster all components were working and working correctly check the propane CO2. It was also operational could not find any component on the entire unit that this wire would be controlling with every 12 V working. Verified that the range hood was working, the fan was working. The light was working power to the stove and oven were both working, which is 12 V also ran the awning out checked the awning lights. Everything was working. Removed the entire electric panel out of the hole to trace the orange wire. Traced the wire went straight up behind the pantry cabinet towards the ceiling. As far as I could reach could not find a junction box it sounded like the entire wire band went into the ceiling of the unit. Space is not large enough to look into to see exactly where the orange wire goes. Checked the garnish from the ceiling vent in the bathroom to check and see if it was pre-wire for a fan vent since this vent is not powered or has a fan built-in. Did not find any wiring related to the orange wire in the ceiling. Unable to locate the specific circuit that the orange wire goes to. The wire was removed from the electric panel. It was capped off behind the electric panel. The electric panel was reinstalled. Screwed back into place cover put back on. The monitor panel was put back into place, reinstalled, screwed back to the side of the cabinet. Verified that everything was completely connected plugged in properly reinstalled the access panel. This work is now complete.
Requesting 1.5hr

Customer #: 1000
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INC.,



W/O: 72414-4
Promised Date: 24 JUN 26



Customer #: 1000
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INC.,



Labor				
Job #	Description			Total
1	ELECTRICAL REPAIR			N/C
Parts				
Part #	Description	Qty	Price	Total
1703	ATC-15 FUSE	4.00	N/C	N/C
Subtotal for Job #1:				0.00

Parts Total: 0.00
Labour Total: 0.00
Sublet Total: 0.00
Extras Total: 0.00
WORK ORDER TOTAL: 0.00

NOTICE:
DUE TO A LACK OF SPACE, A \$15/DAY STORAGE FEE WILL APPLY IF YOU DO NOT PICK UP YOUR UNIT WITHIN 48 HOURS OF NOTICE OF COMPLETION

EFFECTIVE 01/12/2026 A CREDIT CARD SURCHARGE OF 3% WILL BE APPLIED TO ALL CREDIT CARD TRANSACTIONS

MANUFACTURER'S WARRANTIES AND SERVICE CONTRACTS DO NOT COVER DIAGNOSTIC TIME IF NO PROBLEM IS FOUND

ALTHOUGH WE TAKE PRECAUTIONS TO INSURE YOUR VEHICLE'S SECURITY WHILE IN FOR REPAIRS, WE ARE NOT RESPONSIBLE FOR ANY LOSS OR DAMAGE TO THE VEHICLE OR CONTENTS DUE TO FIRE, THEFT, OR ANY OTHER CAUSE BEYOND OUR CONTROL. WE WOULD APPRECIATE YOUR ASSISTANCE BY REMOVING OR SECURING YOUR VALUABLES SUCH AS GUNS, CAMERAS, JEWELRY, CASH, ETC.

I hereby authorize Myers RV Center, Inc. to perform the repair work set forth in this work order, including the parts and materials necessary. I agree that you are not responsible for delays caused by unavailability of parts or delays in parts shipments by the supplier or transporter. I hereby grant you and/or your employees permission to operate the vehicle herein described on streets and highways for the purpose of testing, inspection or transporting to sublet vendors. An express mechanics lien is hereby acknowledged on the herein described vehicle to secure the payment for repairs performed.

Customer Signature : _____

Date: 24 Jun 2026

