



Product Advisory

Product Family: CFW320 VFDs
Part Numbers: See below
Subject: Incorrect wiring label

Number: PA-GS-024
Date Issued: 07/20/2026
Revision: Original

Purpose

Certain CFW320 single phase AC drive models were manufactured with a molded plastic part from DC drive models resulting in incorrect input wiring markings.

Part Numbers Affected

This problem is present on the following part numbers and only within a specific date code range.
Part Numbers:

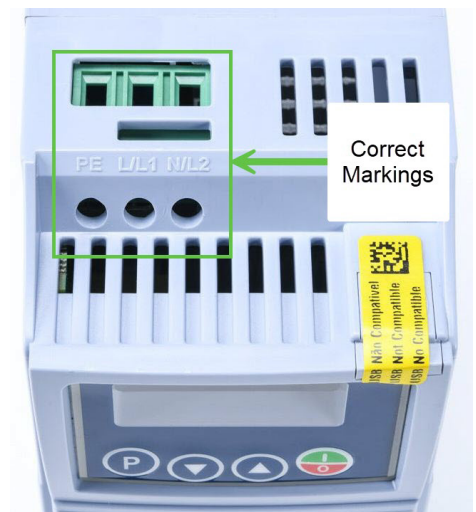
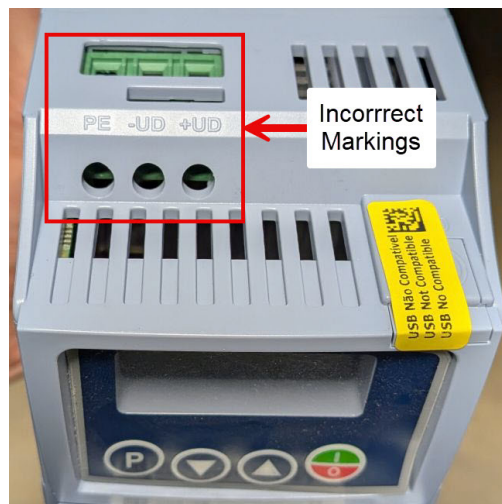
1. CFW320A01P6S1NB20
2. CFW320A02P6S1NB20
3. CFW320A04P2S1NB20
4. CFW320A06P0S1NB20
5. CFW320A01P6S2NB20
6. CFW320A04P2S2NB20
7. CFW320A06P0S2NB20

Date Code Range:
3W to 12W

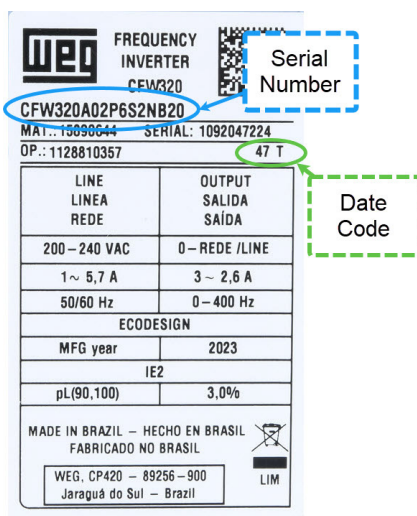
Summary

Certain CFW320 single phase AC drive models were manufactured with a molded plastic part from DC drive versions. That plastic part is embossed with incorrect Input Wiring terminal identification markings.

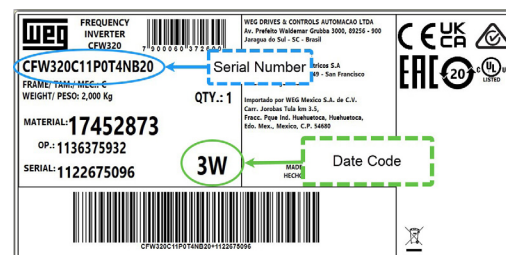
These drives have the three Input Wiring terminals identified as: PE, -UD and +UD. Those are the indications for DC power input and are incorrect. The correct Input Wiring terminal identifications are: PE, L/L1 and N/L2.



Serial Number and Date Code Locations



Drive Serial Number and Date Codes



Carton Serial Number and Date Codes

Solution

Customers should open all cartons that match the part number and date code and inspect the Input Wiring identifications. **Do not use the incorrectly marked drives.** Contact AutomationDirect.com technical support for drive replacement.

In the event a part is out of stock or on back order, AutomationDirect will work with WEG to get replacement(s) as soon as possible.

Technical Assistance

If you have any questions regarding this Product Advisory, please contact Technical Support at 770-844-4200 or 800-633-0405 for further assistance.