



PowerFlex[®] DC Drive - Frame A Field Circuit Fuse Replacement



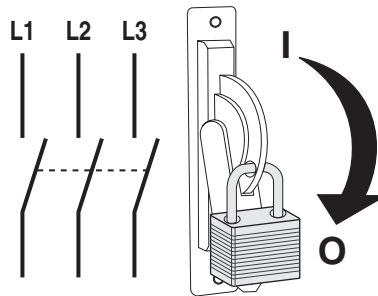
ATTENTION: To avoid an electric shock hazard, ensure that all power to the drive has been removed before performing the following.

What This Kit Includes

- Two 6x32mm, 16A 500V fuses
- Two fuse holder caps

What You Need to Do

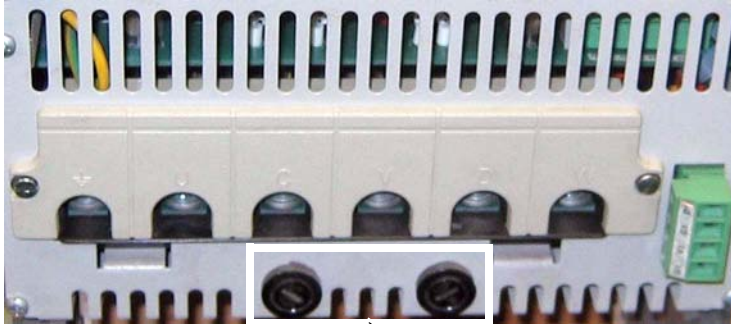
1. Remove and lock-out all incoming power to the drive.



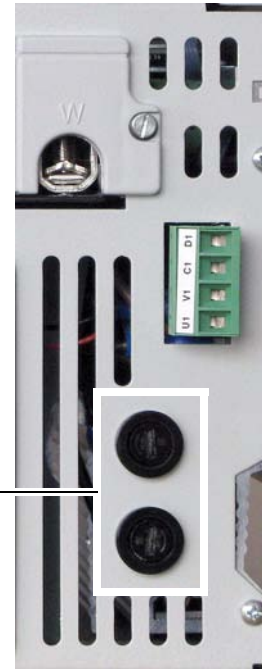
2. On the bottom of the drive, remove a fuse by inserting a screwdriver in the slot on the top of the fuse holder, carefully pushing in toward the drive and turning the fuse counterclockwise. When the fuse holder releases, remove the holder and fuse.
3. Insert the new fuses into the holders and replace the fuse holder caps.

Bottom View of Drives

Drive with no Fan at Bottom



Drive with Fan at Bottom



Field circuit fuses



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