



# HOSHIZAKI AMERICA, INC.

## SERVICE BULLETIN

SB14-0009R1

Issued April 8, 2014

Revised 5-21-20

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**Subject: DCM-751B\_H (-OS) Fuse Type**

It has come to our attention that the current Gear Motor fuse in the DCM-751B-H (-OS) is a fast acting fuse. This circuit should be protected with a 3A time delay/slow blow fuse. While this will not have any adverse effect on the life of the unit it could cause nuisance service calls if this fuse trips prematurely.

In the event that you experience Gear Motor fuse failures on this model, you should first check that the unit is installed on its own dedicated circuit. Next, check for proper voltage and operation of the gear motor. Then, replace the fuse and fuse holder with the part numbers shown below. The fuse holder must be replaced since the new time delay/slow blow type fuse is a different dimension than the current fuse.

Part Name	Original Part Number	New Replacement Part Number
Fuse	4A0893-03	4A0893-06
Fuse Holder	4A5443-01	4A6101-01

When replacing the fuse holder, assure the terminal spade connectors are tight or replace them to assure a good connection.

In the event, that the above parts are not available, the following fuses could be substituted. These fuses will fit into the current holder and provide proper safety. Two spare fuses are shipped with the unit. These should be replaced with the same fuse that is used in this repair

Potential Non-OEM time delay fuse replacements:

Manufacture	Model	Amperage
Bussman	MDL-3-R	3 AMP
Ferraz/Gould	GDL3	3 AMP
Little Fuse	313003	3 AMP

\* Use above or equivalent GMD-3, 3 Amp, 1/4" x 1 1/4" (6.3mm x 32mm), Time Delay/Slow Blow fuse.

If you have any questions please contact Technical Support at [Techsupport@hoshizaki.com](mailto:Techsupport@hoshizaki.com) or 1-800-233-1940.