



HOSHIZAKI AMERICA, INC.

SERVICE BULLETIN

SB12-0006

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SUBJECT: HS-0216 AM Series Drain Pump Wire Harness

The HS-0216 has been developed to allow early model AM-50BAE and AM-50BAE-AD to use the optional HS-0248 or HS-5061 drain pump as a service replacement part. This kit will simplify installation of a current drain pump in place of the original HS-0190 drain pump.

The following serial numbers will be affected:

AM-50BAE M00001G-Q05889L

AM-50BAE-AD N10001C-Q00569L

If you are replacing a drain pump in one of the serial numbers shown above it will be necessary to purchase the HS-0216 wiring harness to complete the conversion.

Attached to this Service Bulletin are the instructions for this wiring harness, if you have any additional questions please contact Technical Support at:

Tech-Support@hoshizaki.com or 1-800-233-1940.

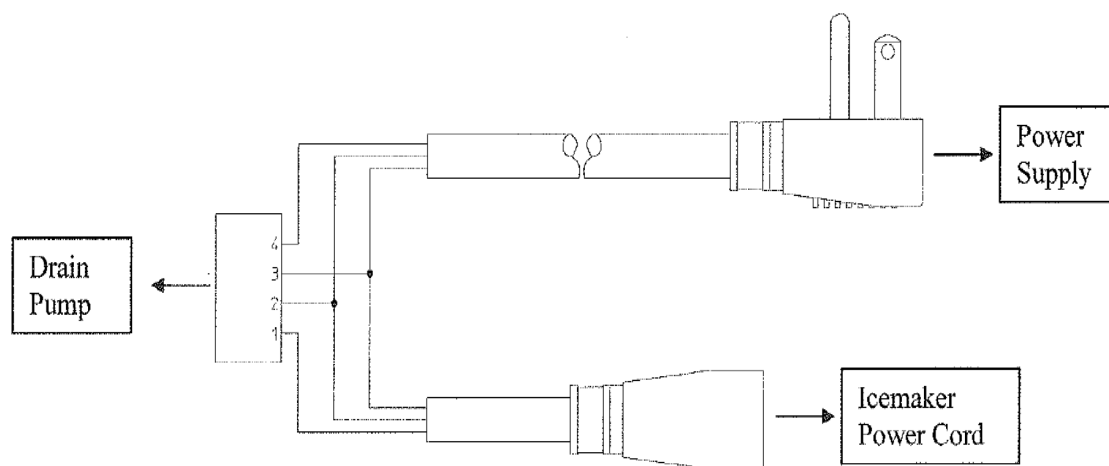
HOSHIZAKI AMERICA, INC.

AM-Series Drain Pump Wire Harness Kit Instructions

HS-0216

HS-0216 wire harness kit to be used in conjunction with HS-0190, HS-0248 & HS-5061 drain pump kit (Sold Separately). For use on models: AM-50BAE serial numbers between M000001G~Q05889L and AM-50BAE-AD serial numbers between N10001C~Q00569L, These icemakers are not equipped with a molex pump connection.

Materials Supplied:	Quantity
Wire Harness.....	1
Wire Harness Kit Instructions.....	1
Wire Tie.....	1



Warranty: Deviation from the instructions provided with kits HS-0190, HS-0248, HS-5061 or HS-0216 will void any said warranty. This includes any modification to the pump or wire harness. The warranty begins on the installation date of the pump. [For warranty validation, be sure to properly register your icemaker].

WARNING

Reasonable care and safe methods should be practiced at all times. Do not work with energized electrical equipment. Read all instructions prior to installing and testing the pump. Personal injury or property damage may occur if incorrectly installed.

WARNING**ICEMAKER MUST BE GROUNDED**

- The icemaker requires a ground that meets national, state, and local electrical code requirements. To prevent possible severe electrical shock injury to individuals or extensive damage to equipment, install a proper ground wire to the icemaker.
- Remove the plug from the electrical outlet before any maintenance, repair, or cleaning is undertaken.
- The icemaker and wire harness are equipped with 3 prong grounding plugs. To minimize possible shock hazard, the cord must be plugged into a mating, 3 prong, grounding-type wall receptacle. Do not use an extension cord.

Installation:

1. Unplug the icemaker.
2. Remove the rear panel and cord strain relief bushing from the icemaker.
3. Install the drain pump in the icemaker as outlined in the instructions included with the HS-0190, HS-0248 & HS-5061 drain pump kit.
4. Plug the 4-pin molex connector from the pump into the 4-pin molex connector on the wire harness.
5. Plug the icemaker power cord into the female plug of the wire harness.
6. Coil the icemaker power cord inside the compressor compartment and secure with the wire tie provided. Make certain the power cord does not interfere with movement of the fan blade.
7. Route the wire harness power cord through the rear panel and secure with the strain relief bushing previously removed from the icemaker.
8. Complete installation as outlined in the instructions included with the HS-0190, HS-0248 & HS-5061 drain pump kit.

Contact Information:

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