

CASEY DAVIS

CERTIFICATION OF WORK

(To be completed by the Contractor and saved in the Contractor's CMAA/CM)

FACID/Building: DECO 1

Date of Visit: 8/6/20

Contractor Personnel on Site:

1. Casey Davis

2. _____

3. _____

4. _____

5. _____

6. _____

Service Calls - Service Call Number and Description

1. 11468

Cost 08931 Water

2. _____

3. _____

Ice Machine Repair / Filter Change

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Casey Davis

Date: 8/6/20

Signed: [Signature]

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

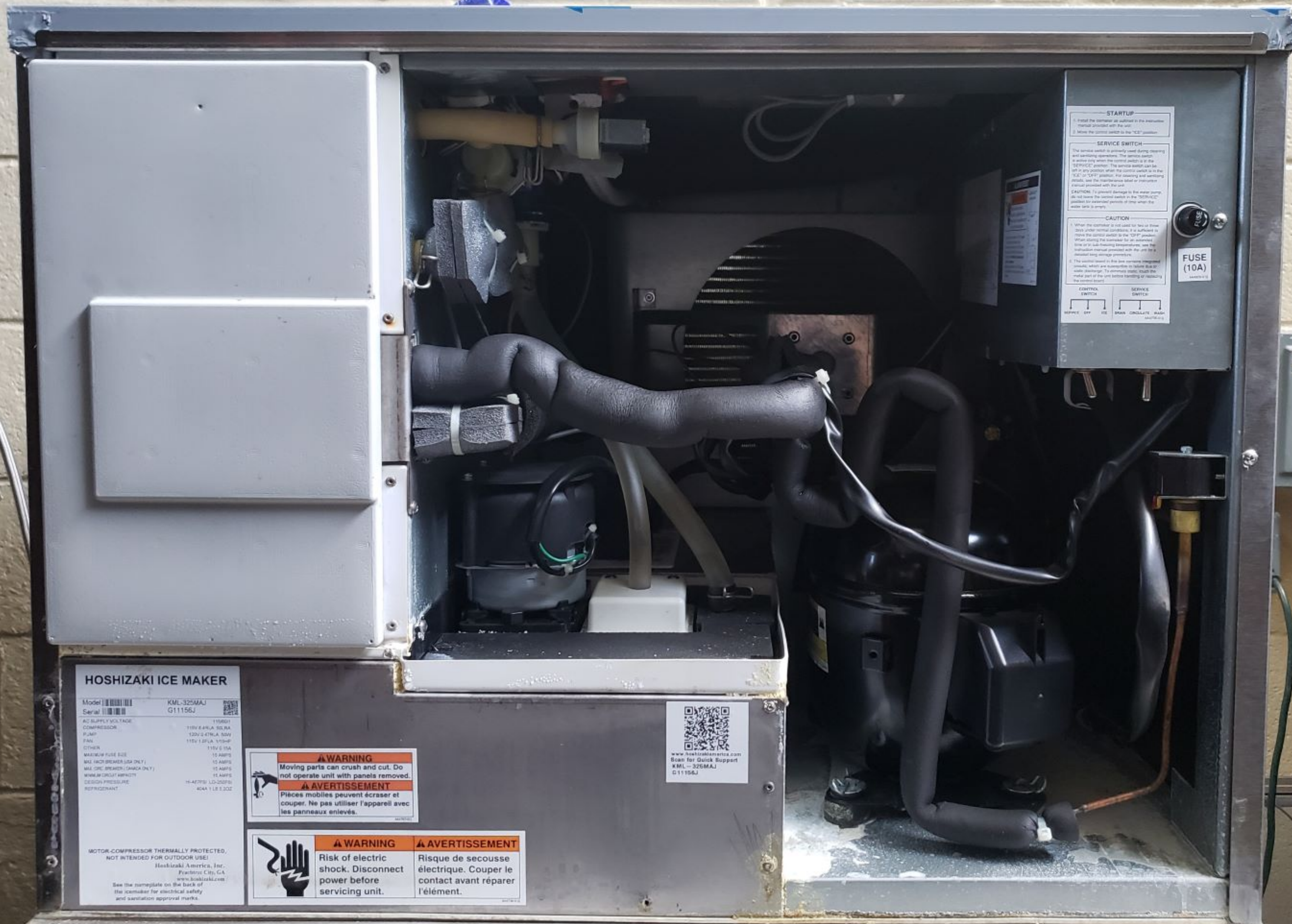
Print Name/Rank: SP4 Jon J. Myer

Date: 8/6/20

Signed: [Signature]

E-Mail: ps.j.myer.mil@mail.mil





STARTUP

1. Read the instruction manual in the instruction manual provided with the unit.
2. Move the control switch to the "ICE" position.

SERVICE SWITCH

The service switch is primarily used during clearing and sanitizing operations. The service switch is active only when the control switch is at the "OFF" position. The service switch can be left in any position when the control switch is in the "ICE" or "OFF" position. For clearing and sanitizing details, see the maintenance label or instruction manual provided with the unit.

CAUTION

1. When the condenser is not used for two or three days under normal conditions, it is sufficient to move the control switch to the "OFF" position. When during the summer for an extended time or in high-temperature conditions, see the instruction manual provided with the unit for a detailed long storage procedure.
2. The condenser used in this unit contains integrated circuits, which are susceptible to failure due to static discharge. To minimize static, avoid the metal part of the unit before handling or touching the control board.

CONTROL SWITCH

OFFICE OFF ICE

SERVICE SWITCH

BRAIN CIRCULATE MAIN

FUSE (10A)

HOSHIZAKI ICE MAKER

Model: KML-325MAJ
Serial: G11156J

AC SUPPLY VOLTAGE: 115V/60Hz
COMPRESSOR: 120V/2.0FLA/15W
PUMP: 115V/1.0FLA/1.5W
FAN: 115V/0.1A
OTHER: 115V/0.1A

MAXIMUM FUSE SIZE: 15 AMP
WHL (WHL BREAKER) (WHL ONLY): 15 AMP
WHL (WHL BREAKER) (WHL ONLY): 15 AMP
MINIMUM CIRCUT BREAKER: 15 AMP
DESIGN PRESSURE: H-47750 LD-250PSI
REFRIGERANT: 404A 1 LB 2.0OZ

MOTOR-COMPRESSOR THERMALLY PROTECTED,
NOT INTENDED FOR OUTDOOR USE!
Hoshizaki America, Inc.
Fayetteville, GA
www.hoshizaki.com

See the nameplate on the back of
the compressor for electrical safety
and ventilation approval marks.

WARNING
Moving parts can crush and cut. Do
not operate unit with panels removed.

AVERTISSEMENT
Pièces mobiles peuvent écraser et
couper. Ne pas utiliser l'appareil avec
les panneaux enlevés.

WARNING
Risk of electric
shock. Disconnect
power before
servicing unit.

AVERTISSEMENT
Risque de secousse
électrique. Couper le
contact avant réparer
l'élément.





1/2" SCH40 PVC 1120 600 PSI @ 73F ASTM D4785

GREEN BUILDING
TECH MEMBERS

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