

**CERTIFICATION OF WORK
SERVICE CALL**

(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: V4048 Date of Visit: 1/30/2020

Contractor Personnel on Site:

- | | |
|-----------------------|-----------------------|
| 1. <u>Jeremy Gray</u> | 4. <u>Mike Cimino</u> |
| 2. _____ | 5. _____ |
| 3. _____ | 6. _____ |

Service Call Number

CSS# 19110 WO# 11220

Description of Repairs

Installed New Minisplit in room
#207

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Jeremy Gray Date: 1-30-20

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: _____ Date: _____

Signed: GRENIER,SCOTT.AN
THONY.1007219551

Digitally signed by
GRENIER,SCOTT.ANTHONY.100721
9551
Date: 2020.01.30 14:40:01 -05'00'

E-Mail: _____







SPLIT-SYSTEM HEAT PUMP

MODEL **MSH00TW**

(JOINT OUTDOOR UNIT (MHI00TW))

UNIT SUPPLY	PHASE	IN	MAX. VOLTAGE	MIN. VOLTAGE
115	1	30	327	320

APPROVED FOR BACK BREAKERS ON THE DELAY FUSING

TAN MOTOR	PHASE	IN	MAX. VOLTAGE	MIN. VOLTAGE
115	1	30	327	320

REFRIGERANT R-22 DESIGN PRESSURE 350 PSIG

* THIS UNIT IS INTENDED ONLY FOR FRIED-AIR DISCHARGE

WEIGHT 20 LBS

MITSUBISHI ELECTRIC CORPORATION



CONFORMS TO
ANSI/ASHRAE STD. 155
CERTIFIED TO
CANADA STD.
C22.2 NO. 250



NOTICE

Indoor/Outdoor separable
wiring will require
either circuit breaker
on indoor unit or
max. fuse size 15A.

SERIAL NO. **2000262** T





