

**CERTIFICATION OF WORK
SERVICE CALL**

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

FACID/Building: MD024 Date of Visit: 3/15/19

Contractor Personnel on Site:

1. <u>GARRETT WATTS</u>	4. _____
2. _____	5. _____
3. _____	6. _____

Service Call Number

CSS# 16594 WO# 7156

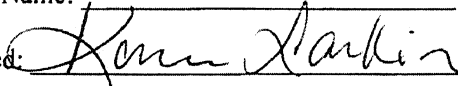
Description of Repairs

PROVIDE AND INSTALL DC POWER SUPPLY

CERTIFICATION OF WORK

To be signed by the Contractor:

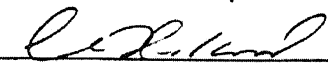
Print Name: KAREN LARKIN Date: 3/15/19

Signed: 

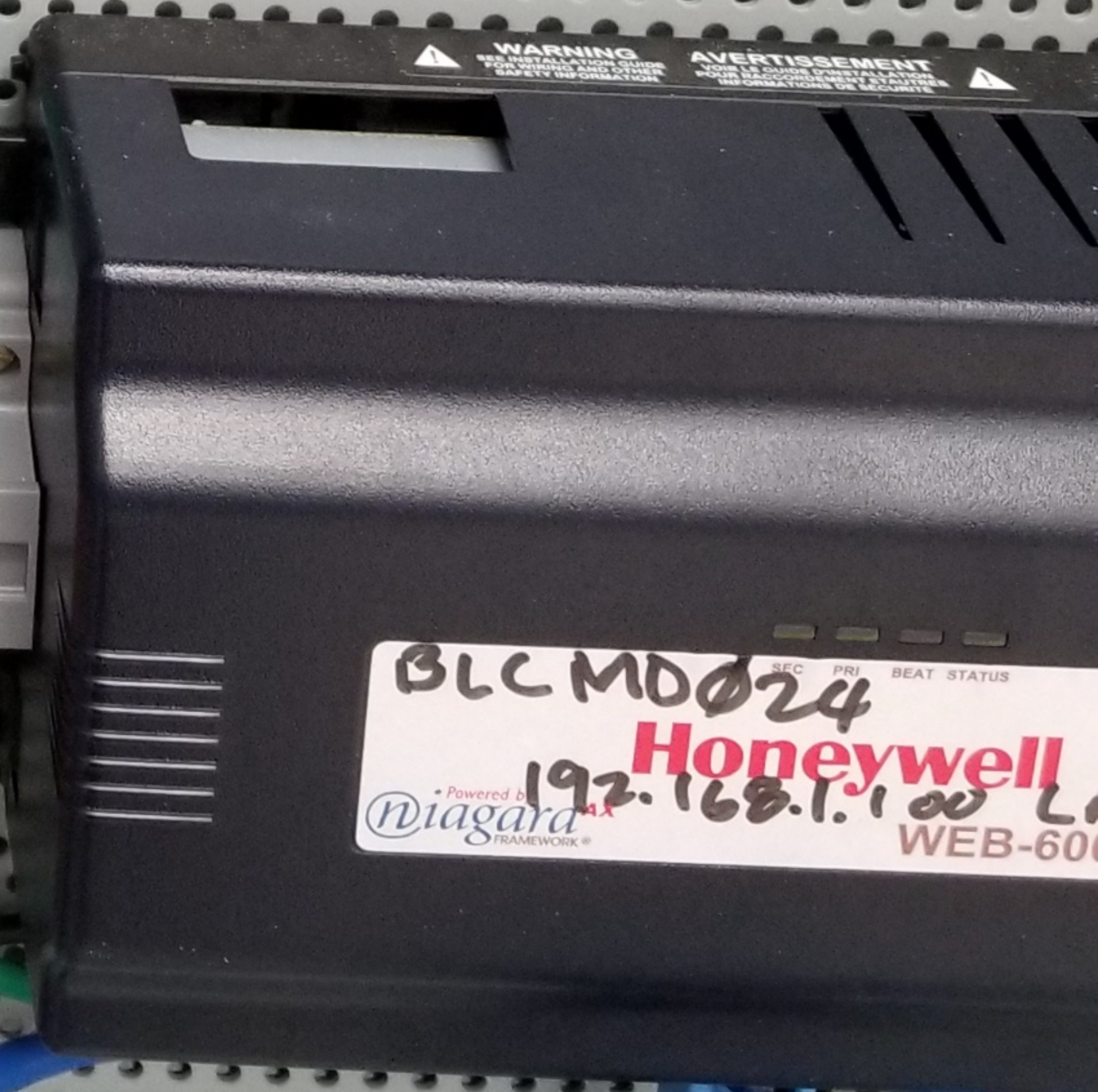
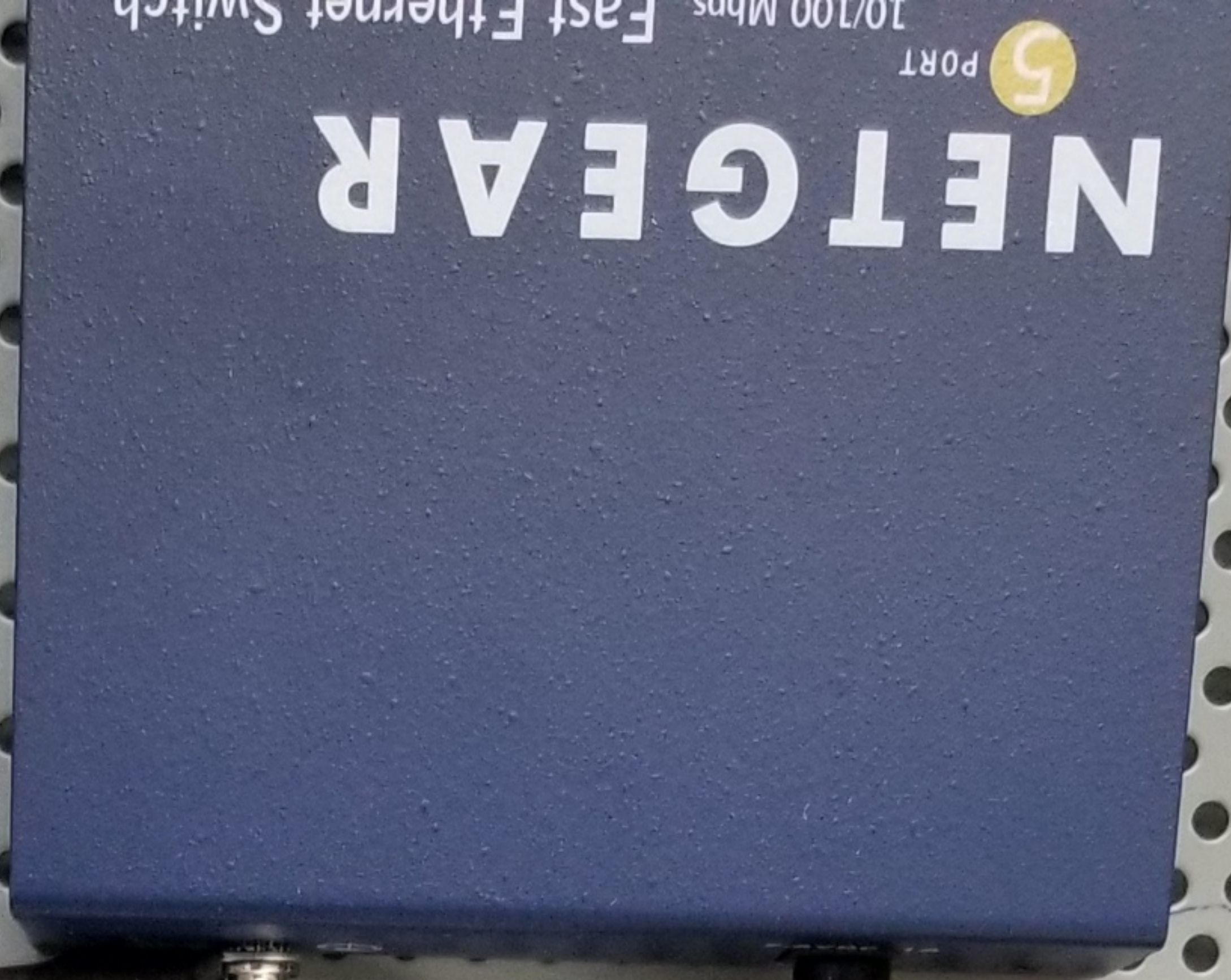
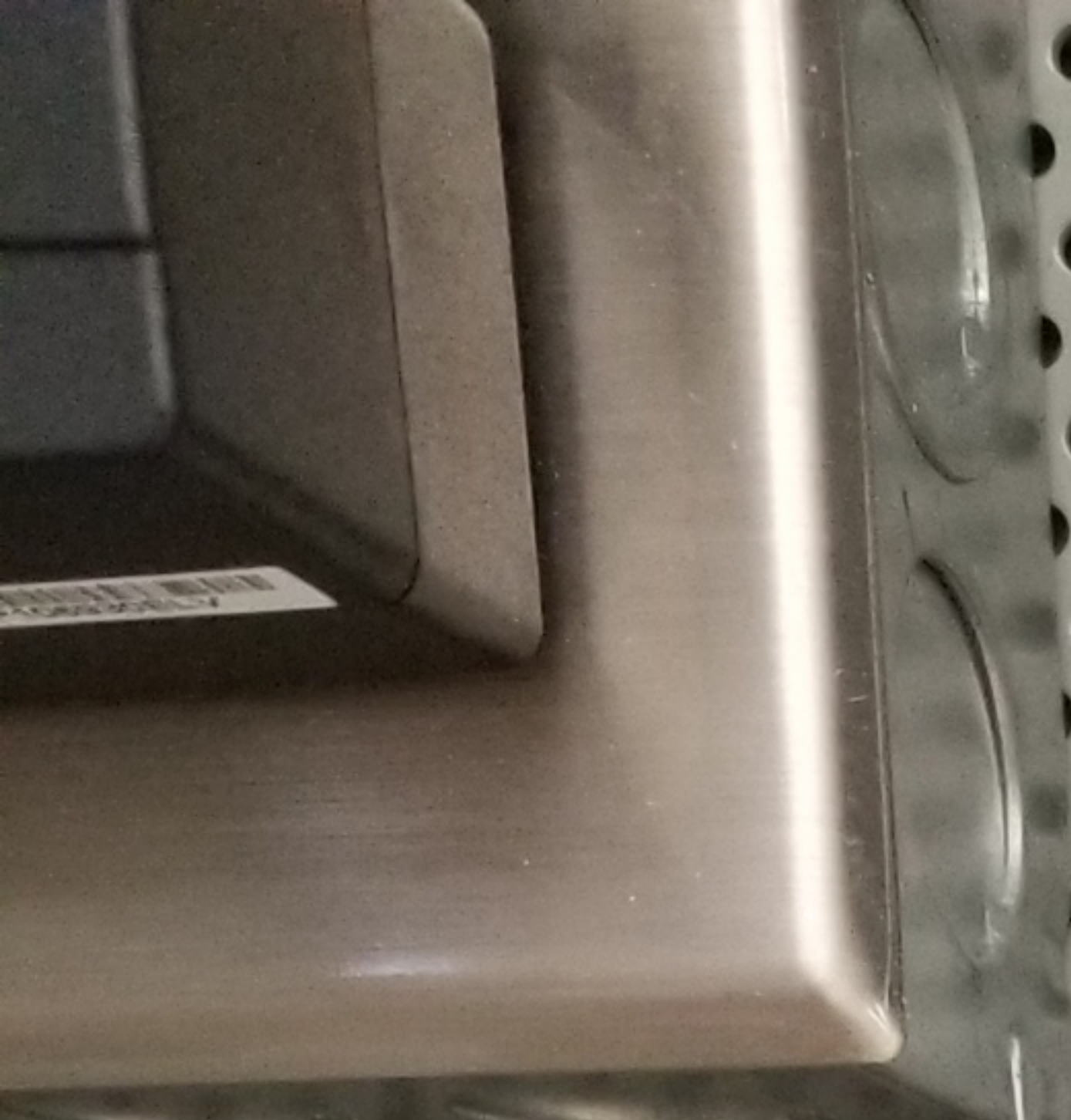
To be signed by Facility Manager:

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: Christopher Hubbard WL Date: 03/15/19

Signed: 

E-Mail: christopher.hubbard.b@mr.l.m.



EtherMeter™ AMR-Industrial Interface
scadamedics.com

PATENTED
MAC ID:
00-1D-C8-00-04-49

>Flow GAS1 CF/m
+0.0

Model EM-100
By SCADAmetrics
10-36VDC $\approx$ 275mA Max.
2.50W. Max.

POWER	METER1	METER2	RS-485
1 PWR+	14 M1.TX	17 M2.TX	20 485.A
2 PWR-	15 M1.RX	18 M2.RX	21 485.B
(9-36VDC)	16 M1.CMN	19 M2.CMN	22 485-CMN

RECOGNIZED
UL 60950-1
CSA 22.2
No. 60950-1
US E112874
FC TESTED TO COMPLY
WITH FCC STANDARDS

ETHERNET

PWR

M1.TX

TXD

M1.RX

RXD

M2.TX

XMT

M2.RX

DCD

SERIAL

CC-100-04
Honeywell
192.168.1.100 LAN2
WEB-600E-US-O
Niagara

