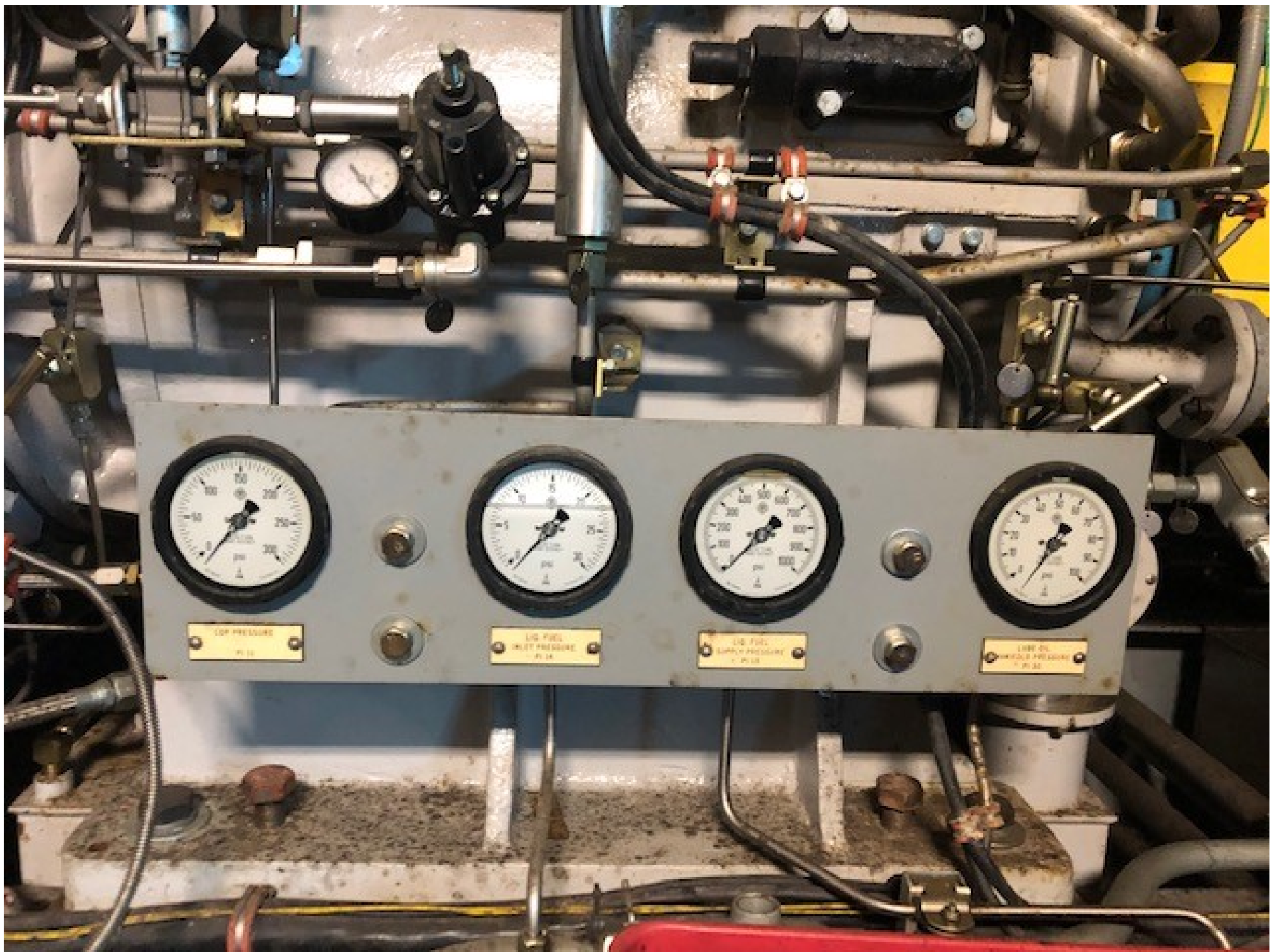
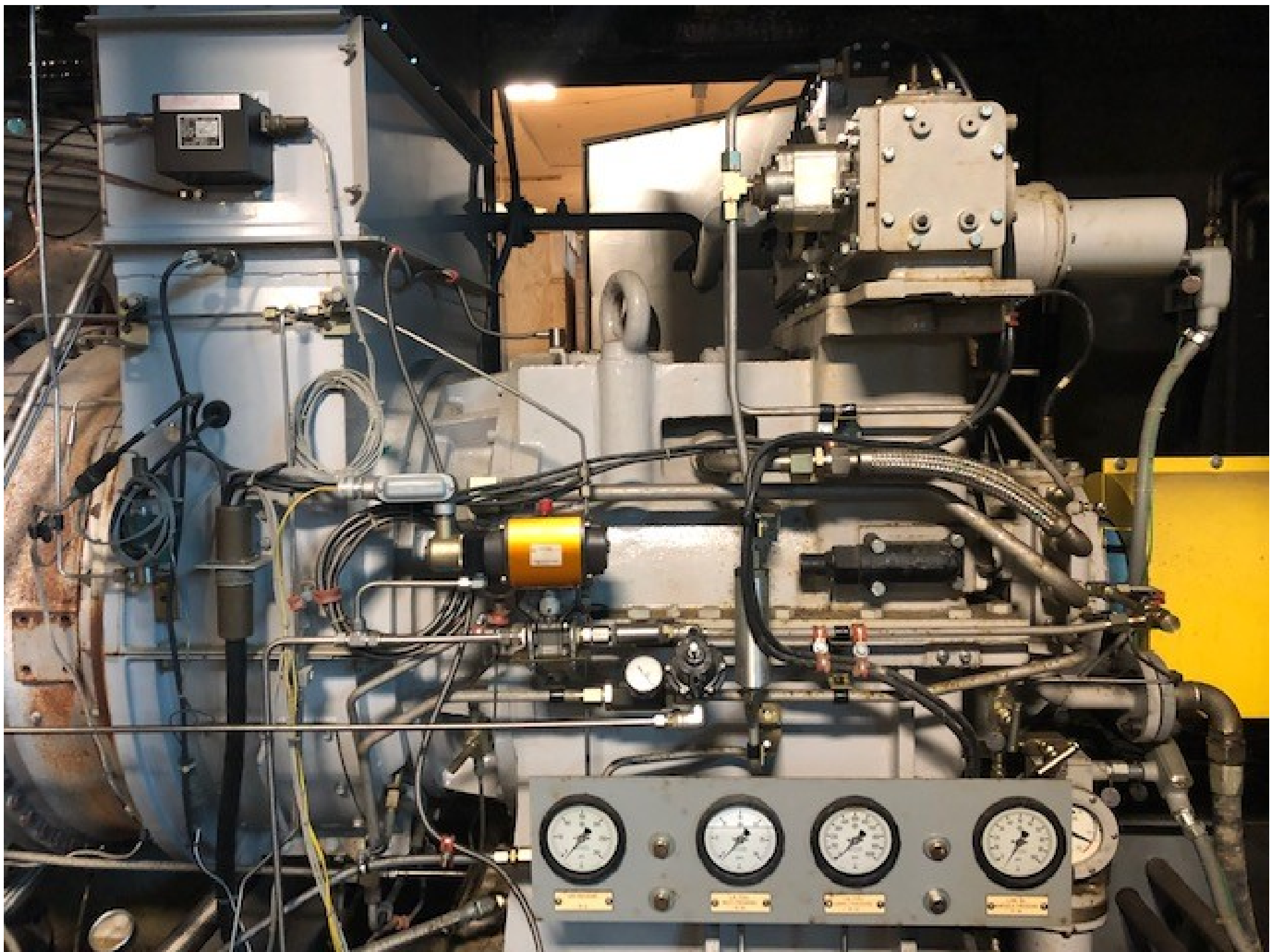
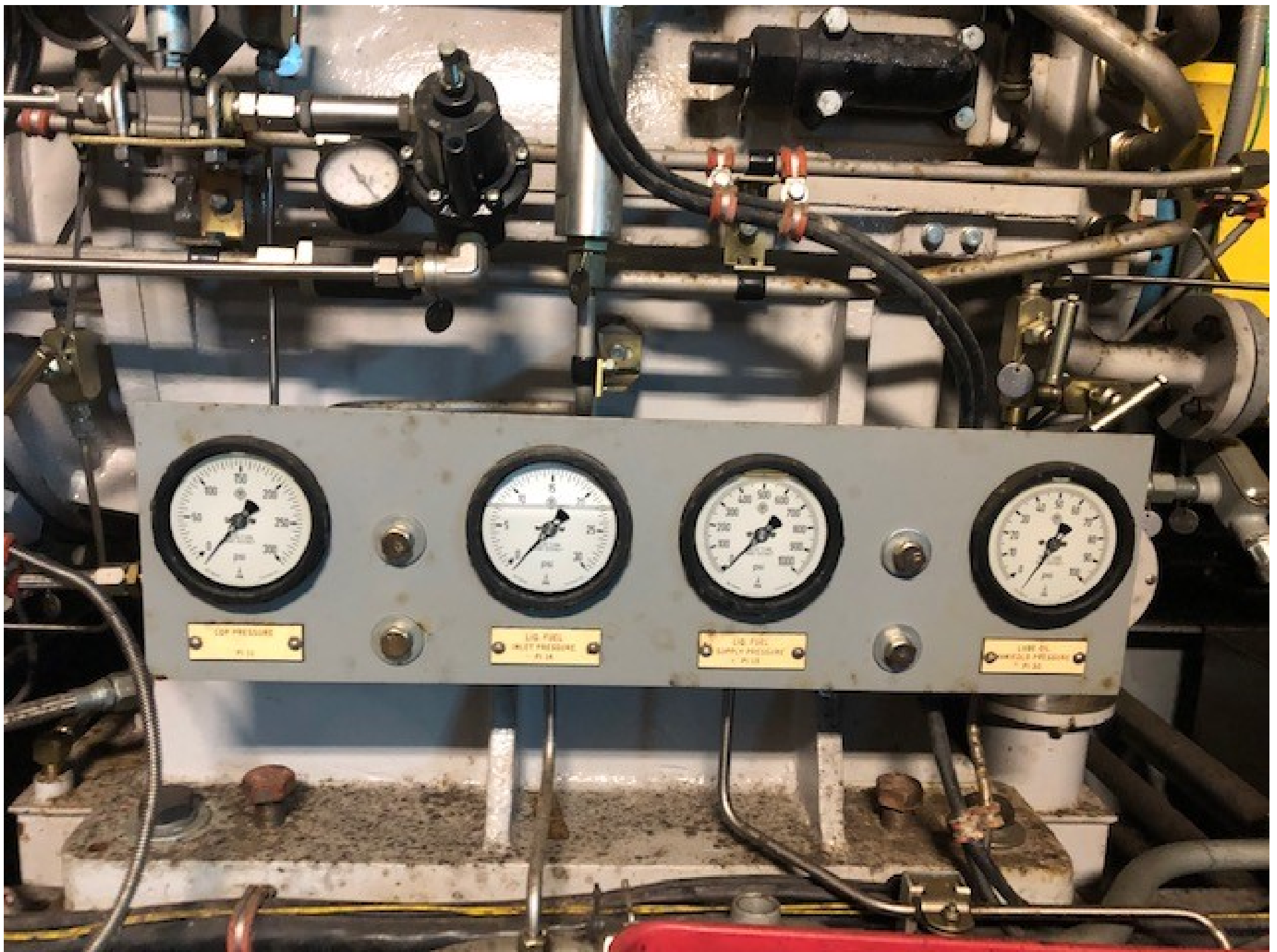


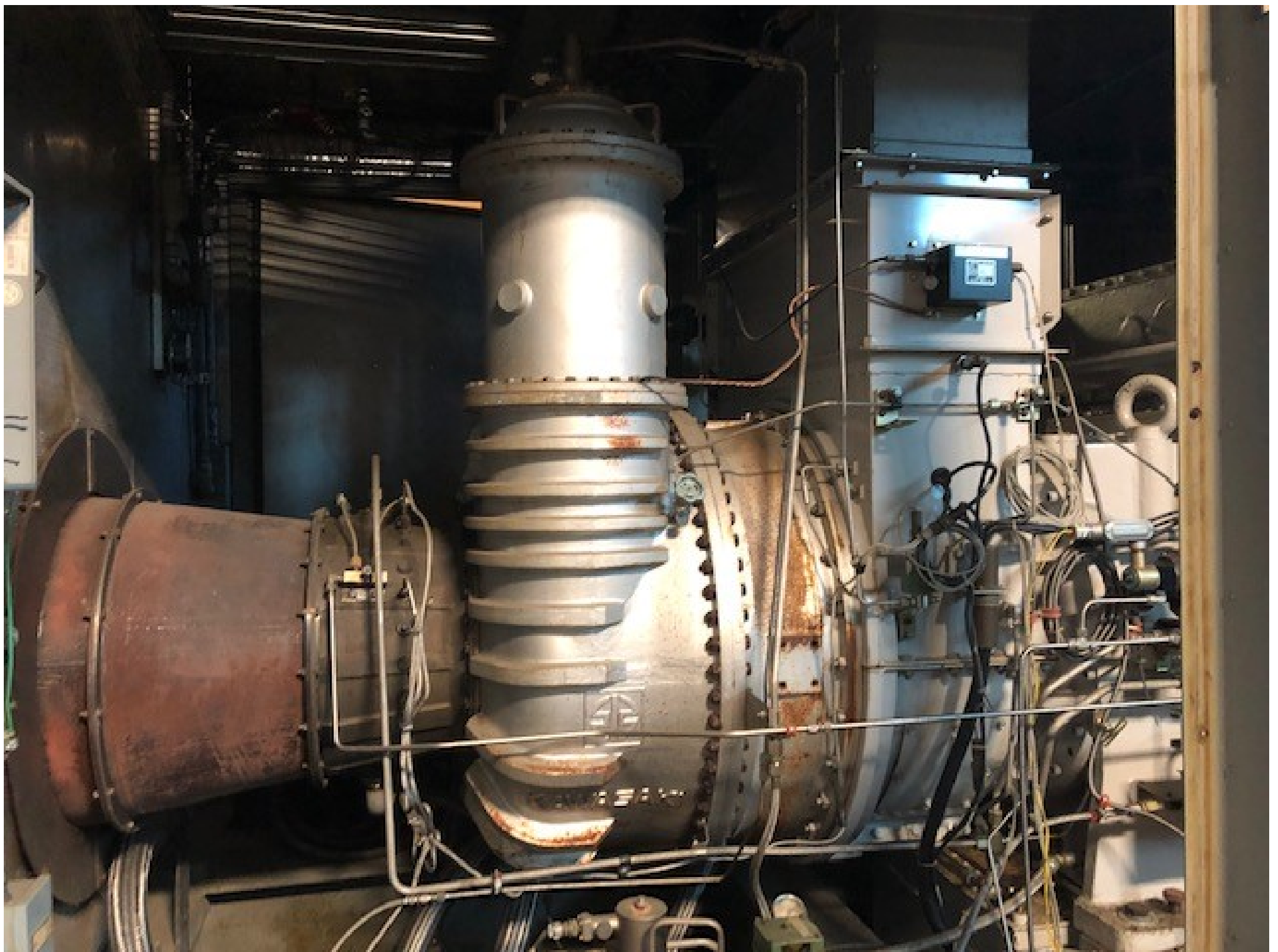


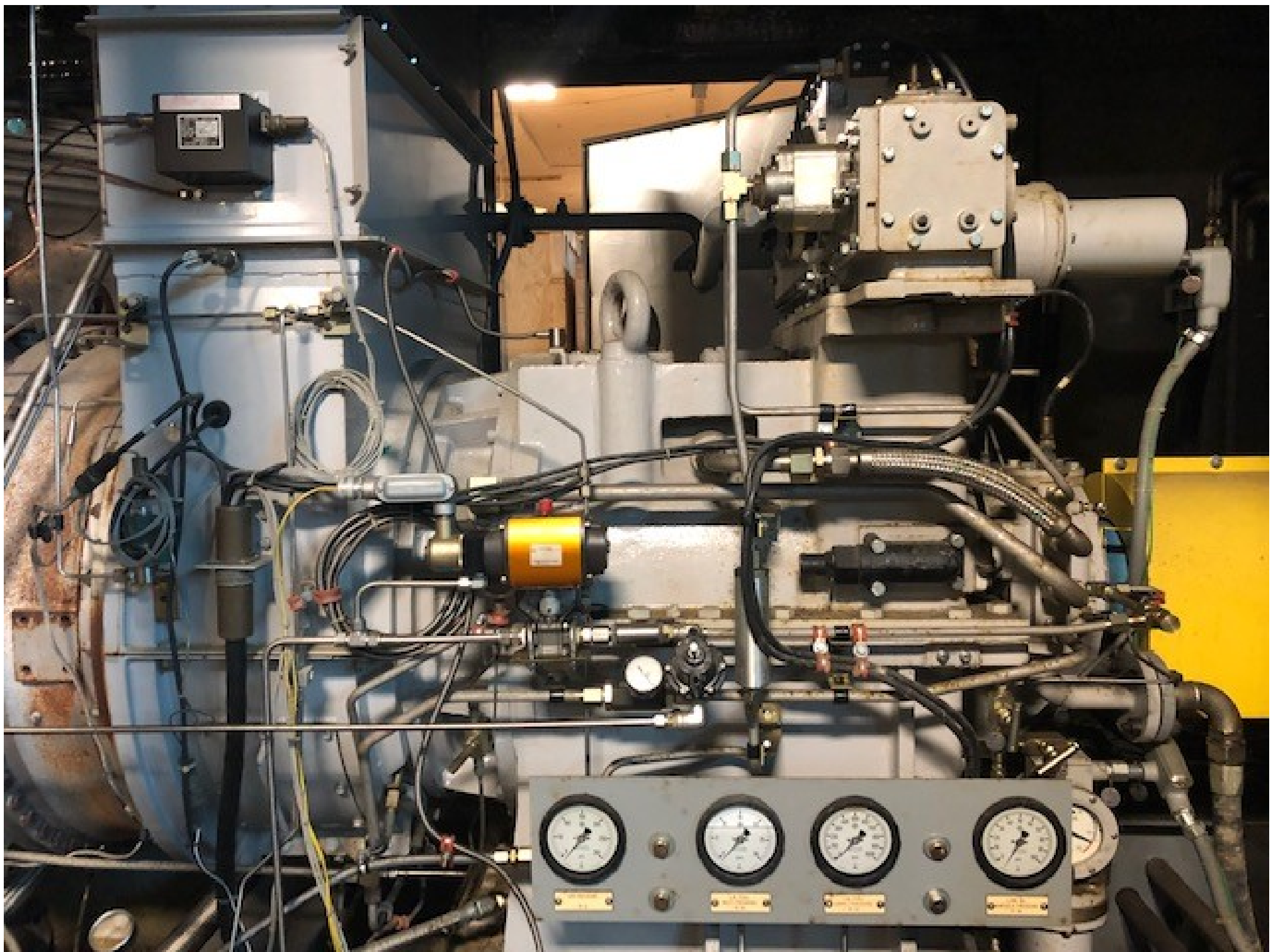


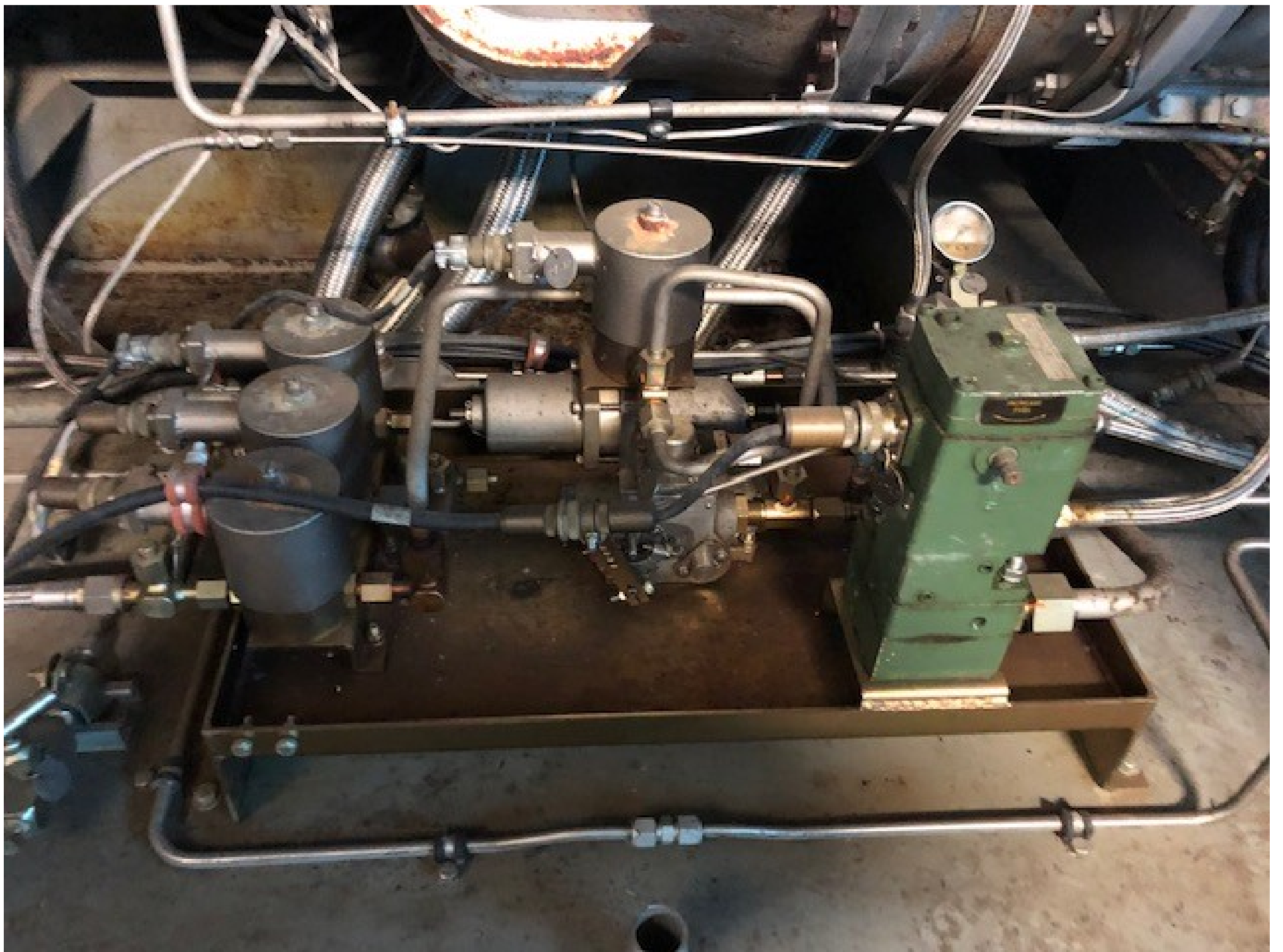


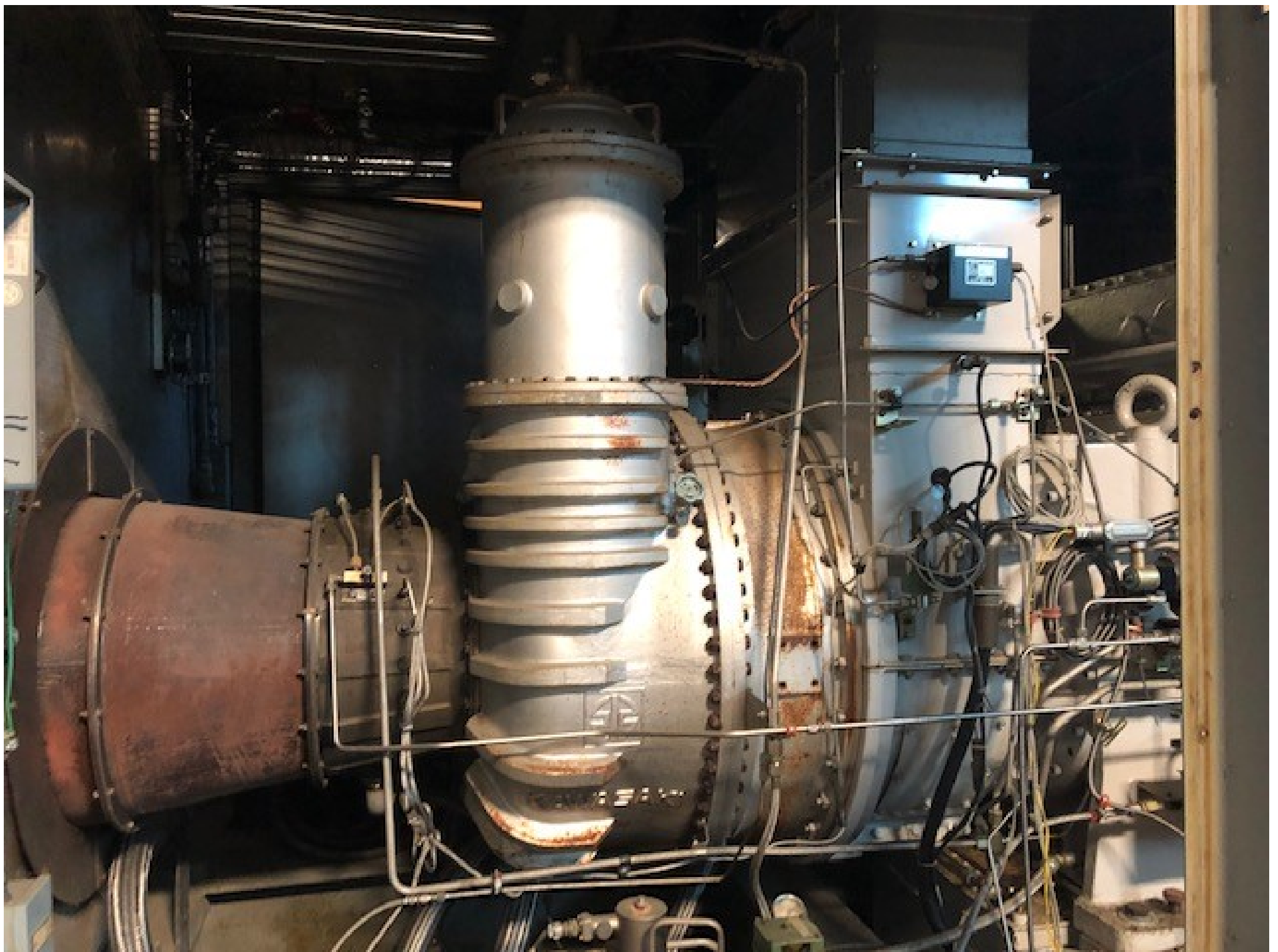


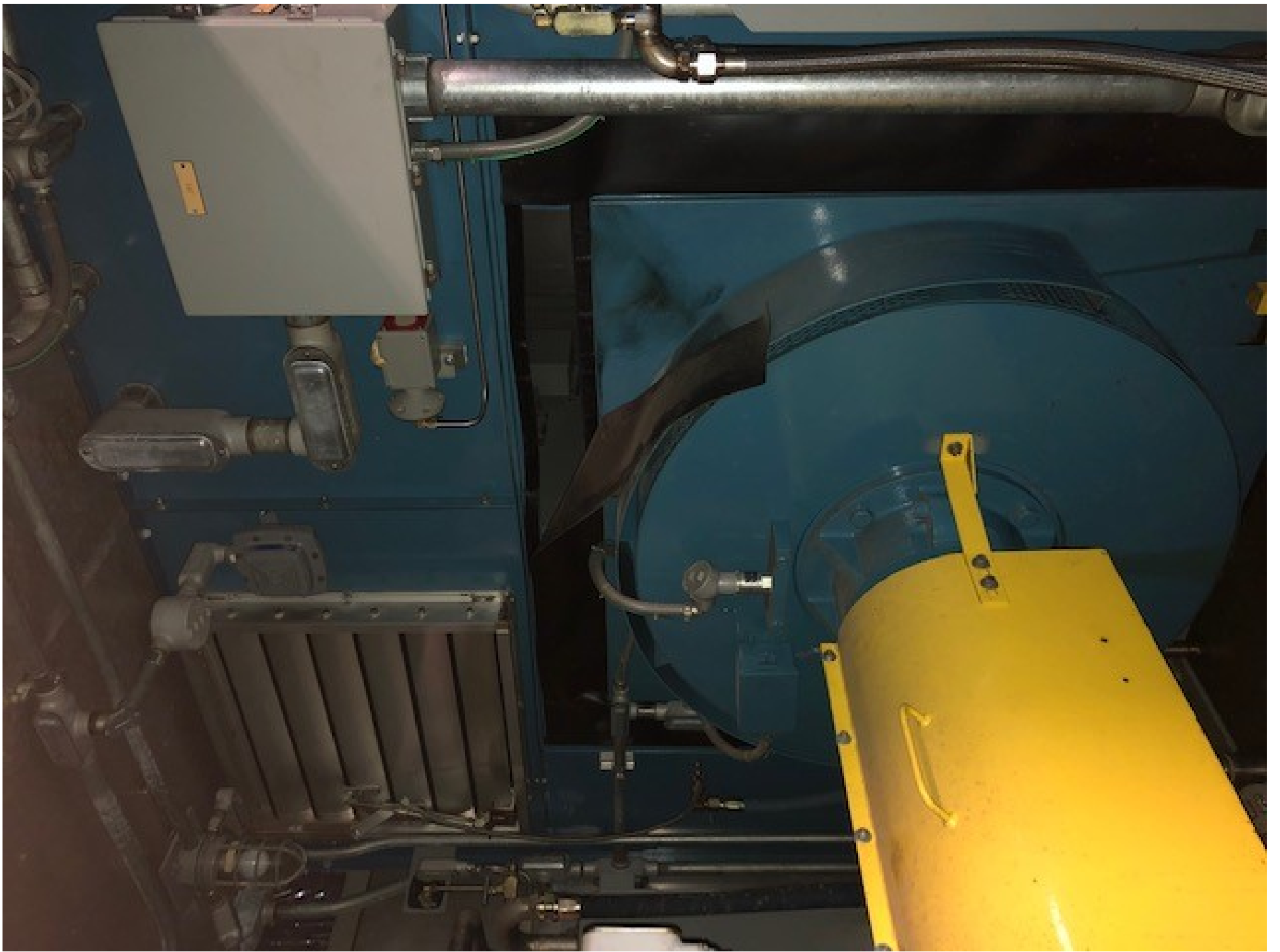


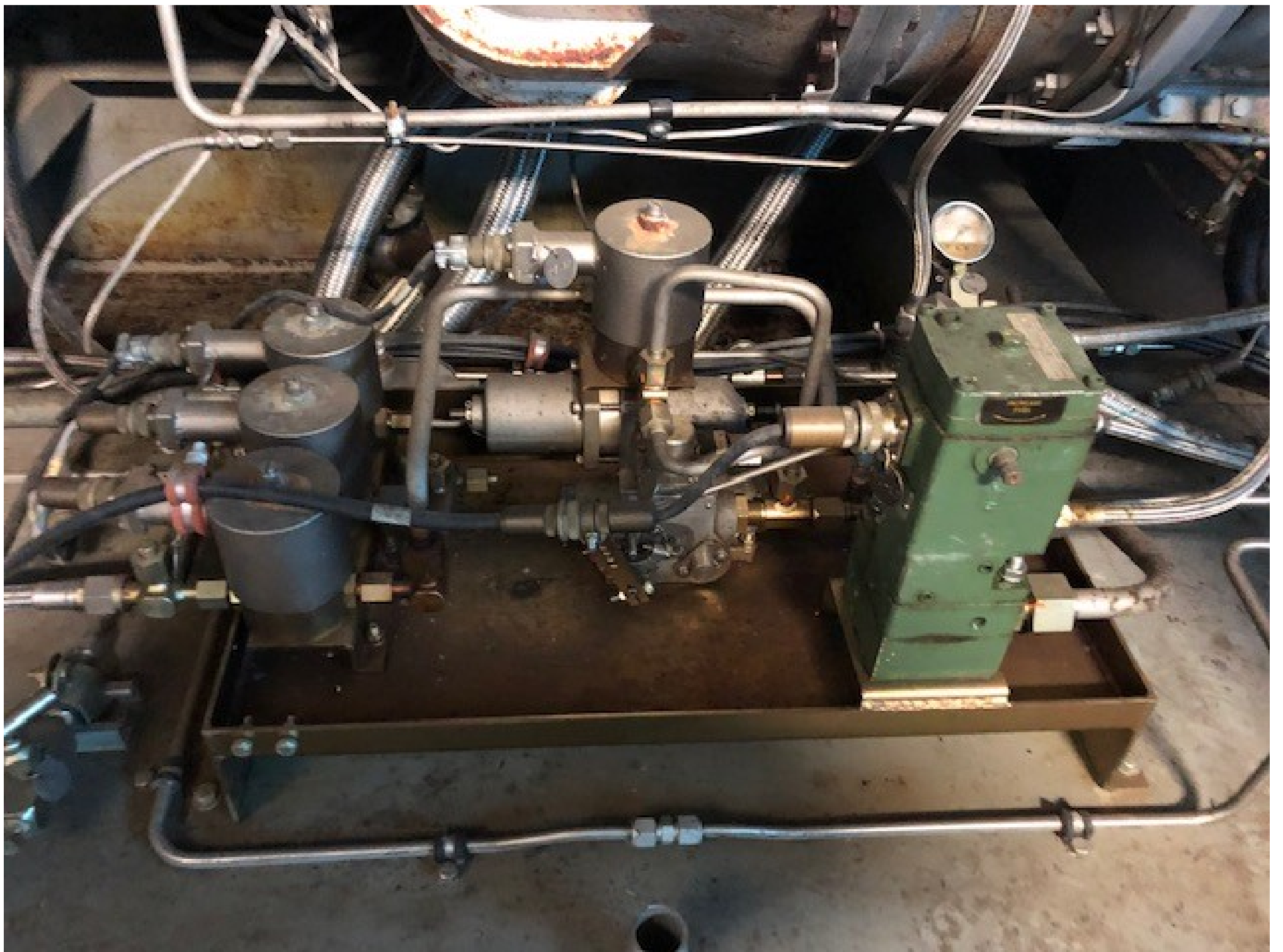




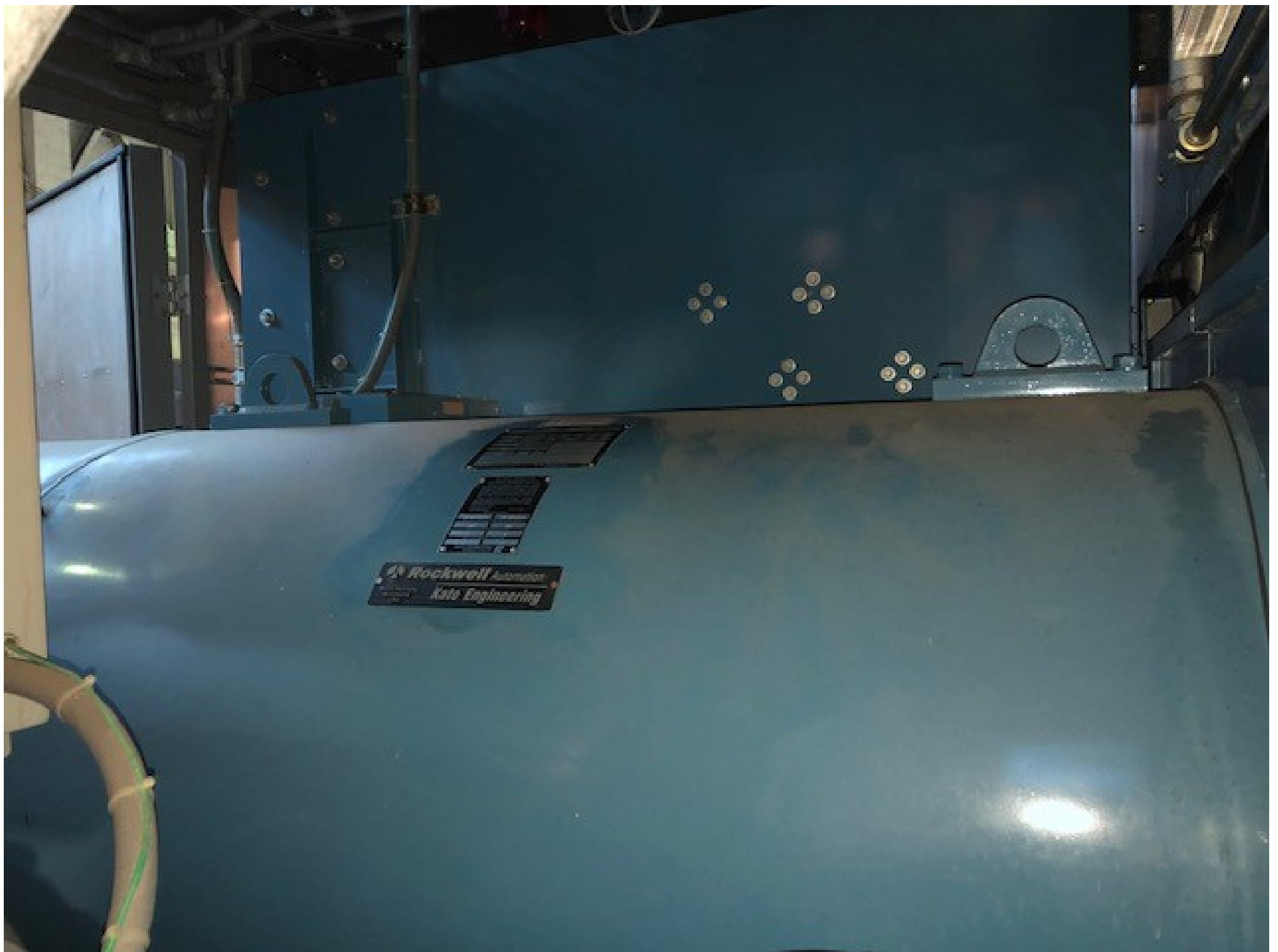






















SYNCHRONOUS AC GENERATOR

SERIAL NUMBER

CODE

MODEL NUMBER

WEIGHT

12288

4P6-3350

-264700001

IMPORTANT: WHEN ORDERING PARTS INCLUDE SERIAL AND MODEL NUMBERS.

ALTERNATOR

KW CONT.

1700

KW STANDBY

PH.

3

WIRE

6

HZ

60

KVA CONT.

2125

KVA STANDBY

P.F.

0.8

RPM

1800

VOLTAGE

2400/4160

AMPERES

295

TEMPERATURE RISE

105C

AMBIENT

400

INS. CL.

F

EXCITER

FIELD
AMPS

3.0

FIELD
VOLTS

100

PMG
VOLTS

240

PMG
HZ

180

NORTH MANKATO, MINNESOTA U.S.A.

 **Rockwell Automation**
Kato Engineering

157-00103-00

BEARING LUBRICATION (EXTREME PRESSURE GREASE)

REPLENISH GREASE IN BEARINGS USING APPROXIMATELY THE AMOUNTS OF GREASE LISTED BELOW AND AT INTERVALS SHOWN IN RUNNING TIME HOURS OR MONTHS, WHICHEVER OCCURS FIRST. DO NOT OVERFILL. STOP FILLING WHEN GREASE BEGINS TO DRAIN FROM RELIEF VALVE OR FROM AROUND SHAFT. WIPE EXCESS GREASE FROM INTERNAL PARTS OF UNIT.

USE A HIGH QUALITY NLGI GRADE 2 ELECTRIC MOTOR BEARING GREASE WITH EXTREME PRESSURE ADDITIVES WHICH WILL LUBRICATE SATISFACTORILY OVER A RANGE FROM LOWEST AMBIENT TEMPERATURE EXPECTED TO +250°F.

**OPPOSITE DRIVE
(EXCITER END)**

DRIVE END

BEARING NUMBER

012-92409-33

012-92609-15

REPLENISH INTERVAL IN RUNNING TIME HOURS

350

250

REPLENISH INTERVAL IN MONTHS

4

4

REPLENISH AMOUNT IN OUNCES

1

1

KATO ENGINEERING
RELIANCE ELECTRIC



157-00144-00

REPLENISH INTERVAL IN MONTHS

4	4
---	---

REPLENISH AMOUNT IN OUNCES

.1	.1
----	----

KATO ENGINEERING
RELIANCE ELECTRIC



















