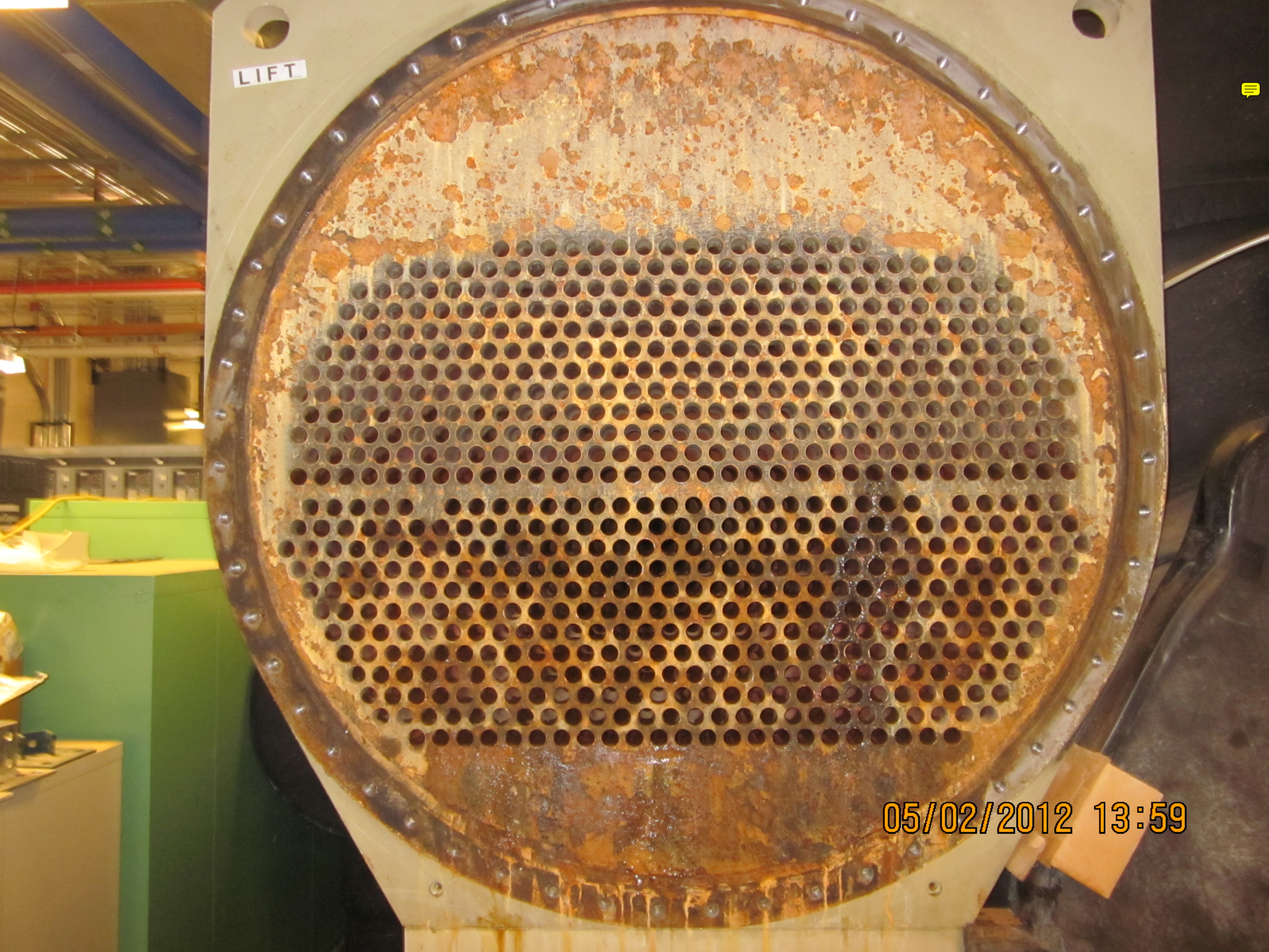


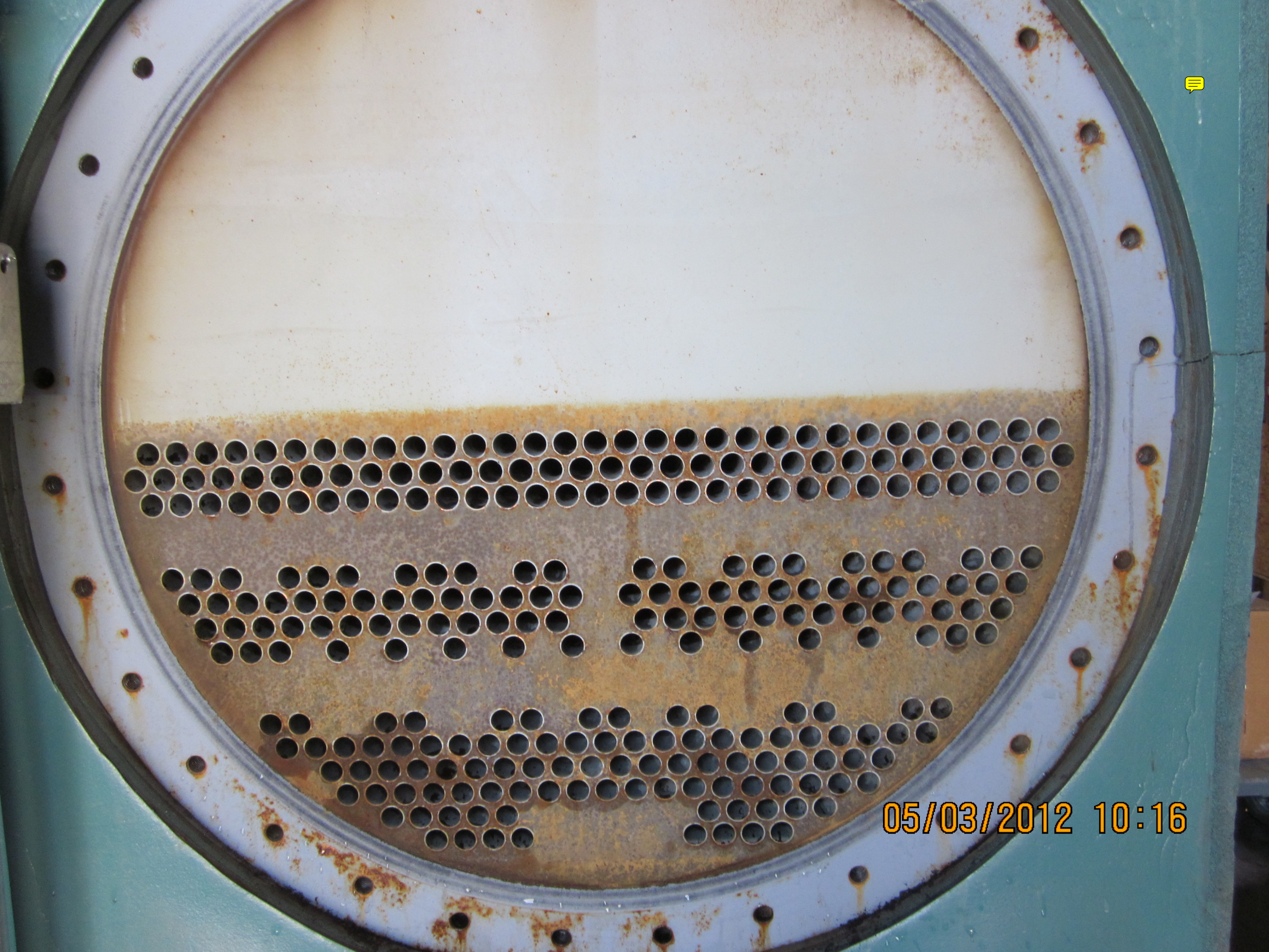


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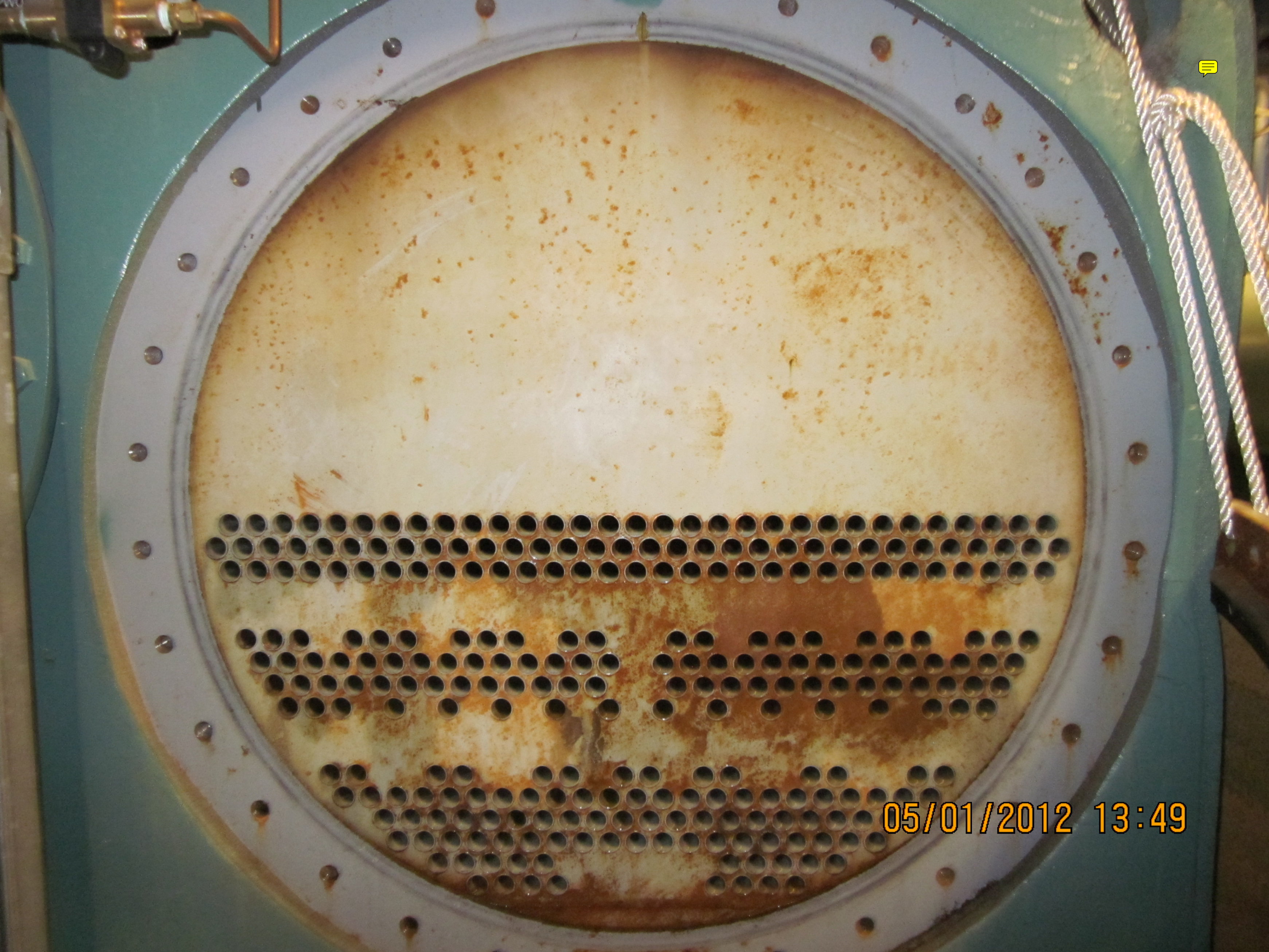
LIFT

05/02/2012 13:59

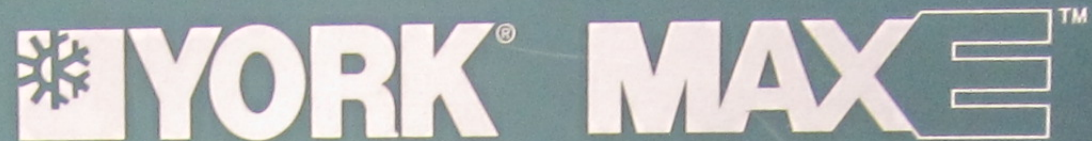




05/03/2012 10:16



05/01/2012 13:49



VSD LIQUID CHILLING SYSTEM

UNIT MODEL YK AC AD P5-CJ F

WIRING DIAGRAM 035-18646-000

	EVAP.	COND.
REFRIG. DWP, PSIG:	235	235
LIQUID DWP, PSIG:	150	150
NO. OF PASSES:	2	2
SHELL TEST PRESS., PSIG:	306	306

TUBE DESCRIPTION: 181 260

REFRIGERANT R-134a CHARGE, LBS. 1250

CHARGED: FACTORY ☒ FIELD ☐

CHARGE WITH YORK REFRIGERANT OIL

COMPRESSOR: MODEL YDHF-41DD GEAR WS

SERIAL NO. SBPM 675510

LOAD	HP	VOLTS-PHASE-HZ	FLA.
OIL PUMP	2	460-3-60	3.6

FIELD POWER SUPPLY DATA

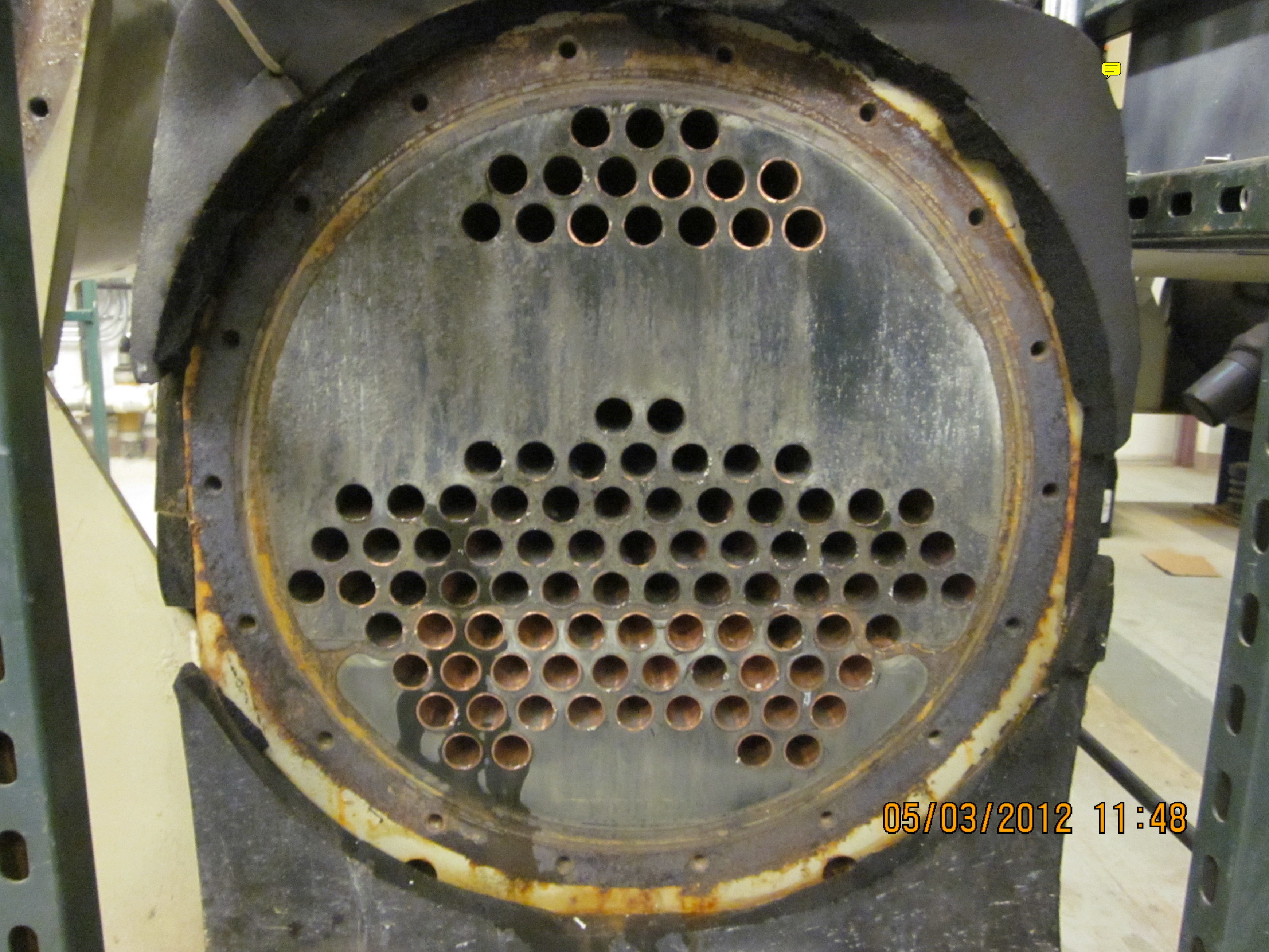
VOLTS 460 PHASE 3 HERTZ 60

MIN. CIRCUIT AMPACITY 252

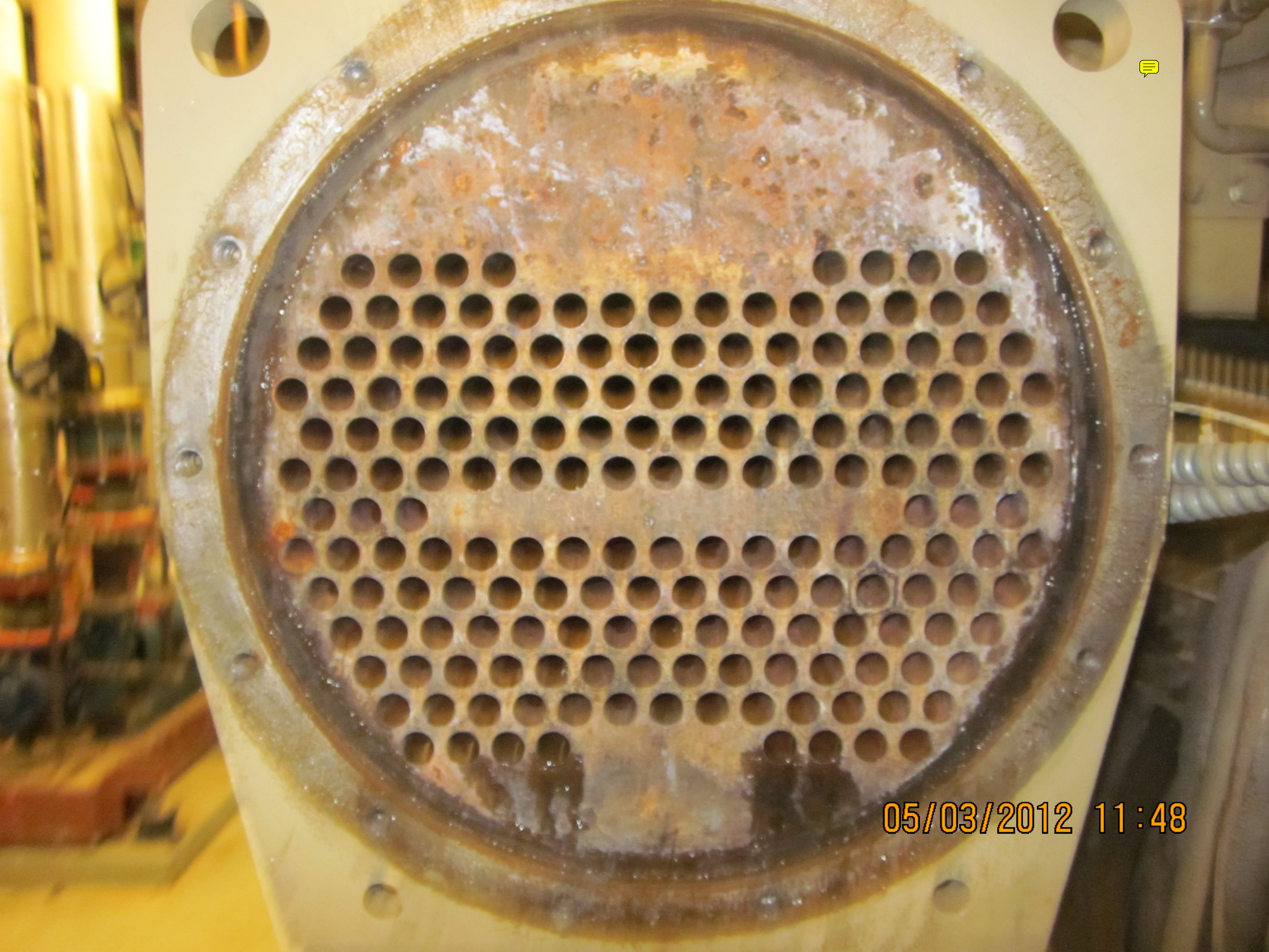
MAX. FUSE SIZE - AMPS 450

MAX. CIRCUIT BREAKER SIZE - AMPS 450

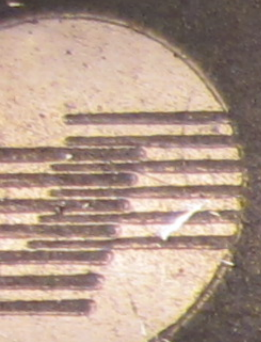
05/03/2012 10:16



05/03/2012 11:48



05/03/2012 11:48

 **TRAWE**TM

IT MODEL: RTHA180FCPOLDUC3LF2LFNNVOGUQA
SERIAL NO: U91G04676 DEVICE NO: 4676RT180

ARTER MODEL: RTSA0174FA010302

PRODUCT DESCRIPTION

GLT: UL	EDTM: IECU	DSEQ: PO	EVPS: 26	PNCO: TER
DCO: LH	CDWP: 2	EVCO: LH	EVTM: IECU	SRCC: NON
DOR: 2308	CNIF: SCI	EVDP: 300	EVWP: 3	SRTY: UST
DDP: 300	CPKW: 145	EVOR: 3011	MODL: RTHA	UNAT: THS
CDPR: 150	CPPR: 300	EVPR: 150	NTC	UNLG: LONG

05/03/2012 11:48

OPTH:	OPTJ:	OPTK: CMTR	OPTL:	OPTM:
		OPTO:	OPTR:	OPTS:
				SPCL:

YORK[®] MAXE[™]

LIQUID CHILLING SYSTEM

UNIT MODEL YK FC (R) H7-CU F

WIRING DIAGRAM 035-18646-000

	EVAP.	COND.
REFRIG. DWP, PSIG:	180	235
LIQUID DWP, PSIG:	150	150
NO. OF PASSES:	2	2
SHELL TEST PRESS., PSIG:	234	306
TUBE DESCRIPTION:	181	260

REFRIGERANT R-134a CHARGE, LBS. 2050

CHARGED: FACTORY ☒ FIELD ☐

CHARGE WITH YORK REFRIGERANT OIL

SEE STARTER NAMEPLATE AND CONTROL
PANEL NAMEPLATE FOR ELECTRICAL DATA.

FOR REMOTE STARTER SEE YORK STD. R 1051

STARTER SUPPLIED BY: FACTORY ☒ FIELD ☐

FIELD SUPPLY:

VOLTS 460 PHASE 3 HERTZ 60

MIN. CIRCUIT AMPACITY 19

MAX. DUAL ELEMENT FUSE AMPS N/A

MAX. CIRCUIT BREAKER AMPS N/A

COMPRESSOR: MODEL YDHE-5900 GEAR RZ

SERIAL NO. SCNM-275460

HP VOLTS-PHASE-HZ FLA.

05/01/2012 10:38



05/02/2012 13:59



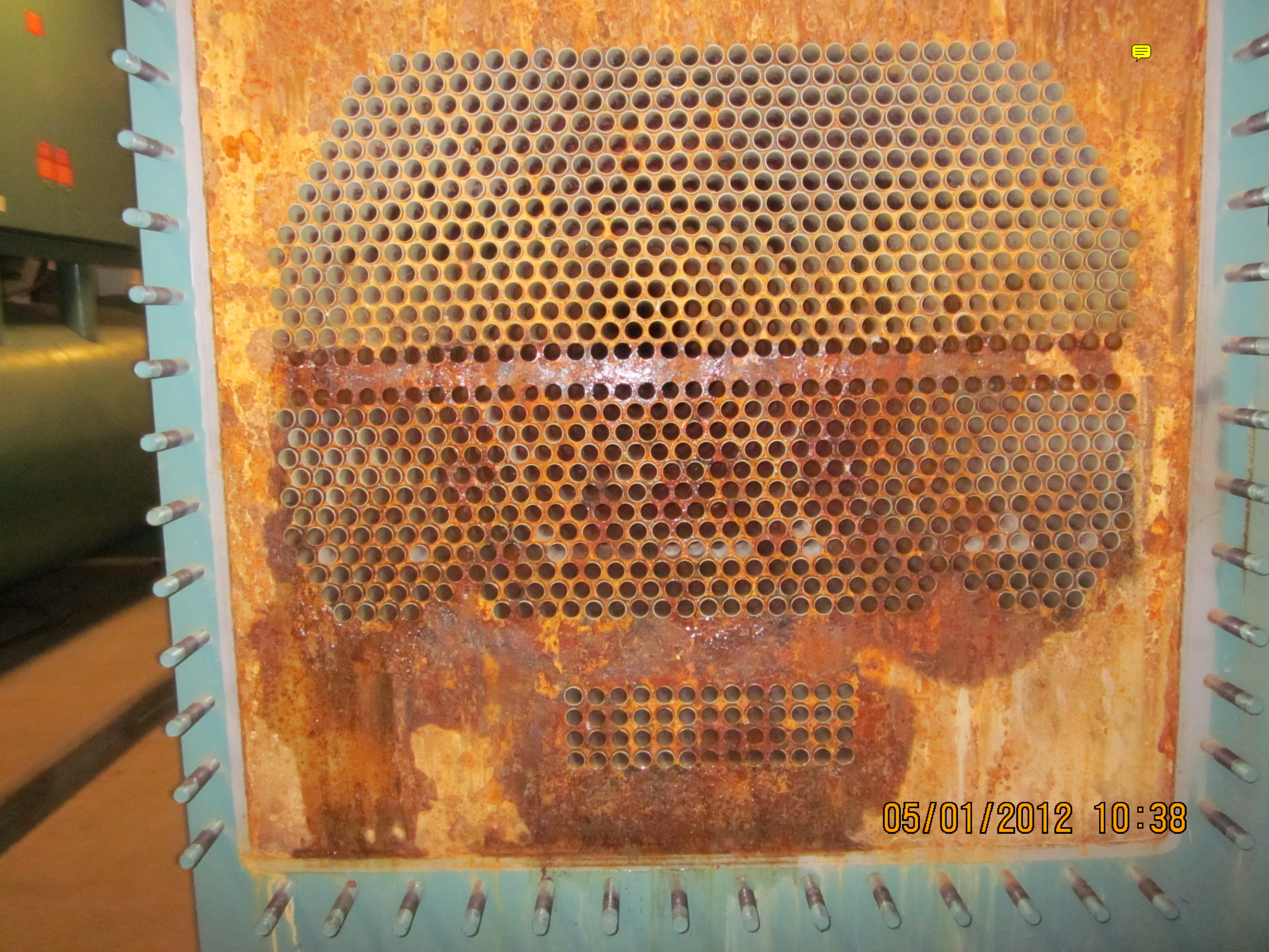
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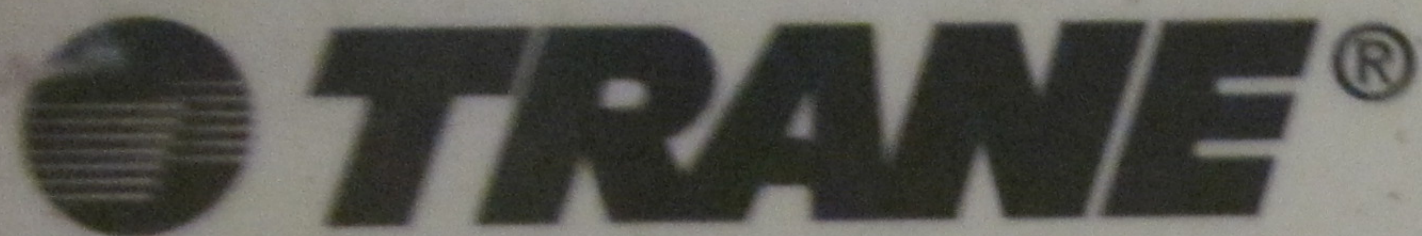
05/02/2012 14:00



05/01/2012 13:48



05/01/2012 10:38



MODEL: CVHF1280 DATE OF MFG (DD/MM/YY): 01-03-05

MODEL NO:

CVHF128NA2M0FCY296EJBFEJFC000000002A1G000L0000004A100B

SERIAL NO: L05B00884

S.O. NO: V1E973A

ELECTRICAL CHARACTERISTICS

RATED VOLTAGE: 4160 VOLTS

60HZ 3 PH

NAMEPLATE NMKW: 795 KW

VOLTAGE UTILIZATION RANGE:

3744-4576 VAC

MINIMUM CIRCUIT AMPACITY:

152 AMPS

MAXIMUM OVERCURRENT PROTECTIVE DEVICE:

230V 05/02/2012 14:00

MAX

VOLTS-AC HZ PH RLA LRAY