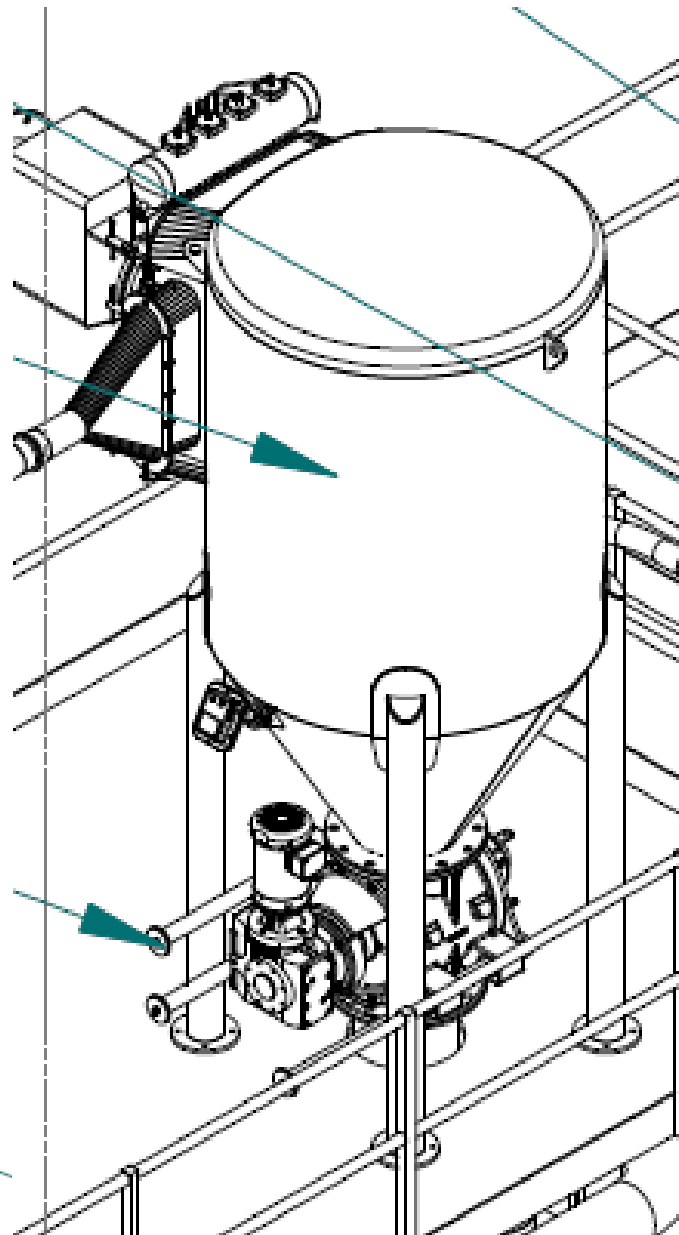


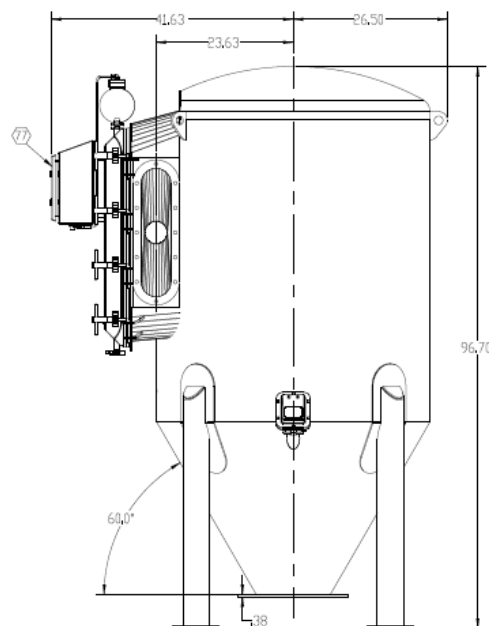
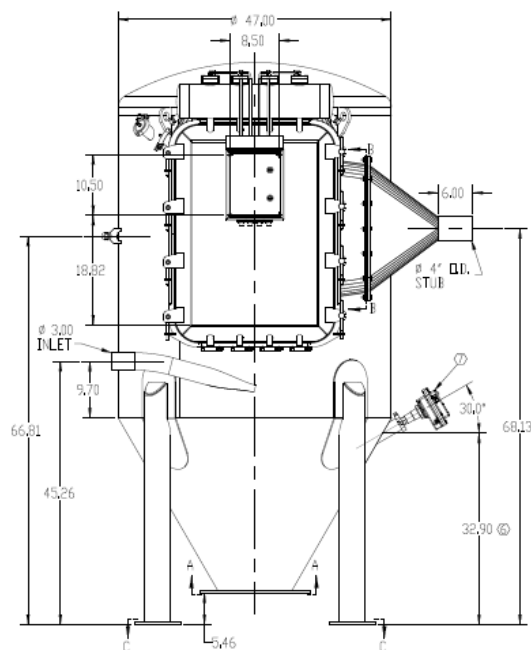
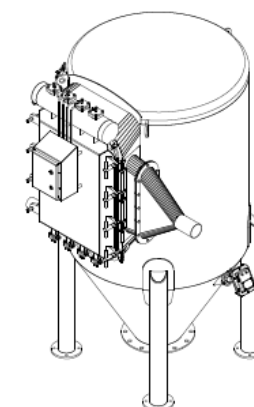
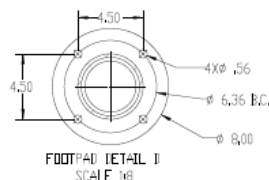
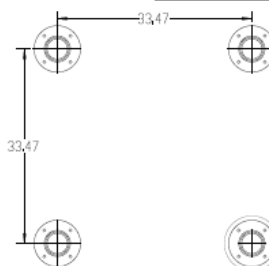
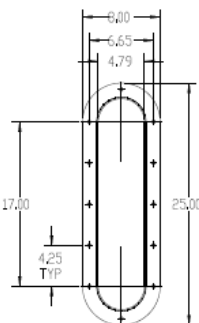
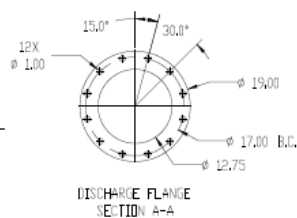
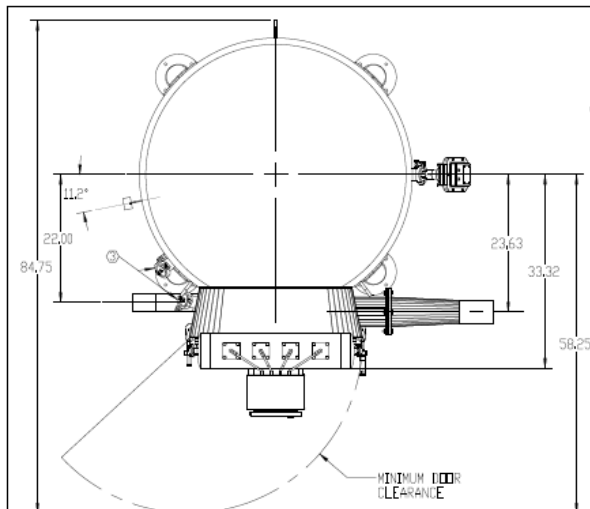
3.06 HSER FILTER
90 PSI @ 1.7 SCFM



ITEM 3.06
Qty. 1

HYGIENIC SIDE ENTRY FILTER, MODEL 39HSER4, Style III
COMPLETE WITH:

- 142.0 Sq. ft. of media with an air to media ratio of 2.0:1 @ 275 CFM
- Filter stressed for 17" HG vacuum
- 304 Stainless steel construction
- Exterior welds are continuous and free of weld slag and splatter. Welds are cleaned and passivated.
- Interior product contact welds are continuous, ground smooth, free of cracks and crevices to 32 Ra maximum surface finish
- Exterior housing sheet finish to be stainless 2B finish
- Hinged housing cartridge access door assembly
- Weld-in tube sheet
- Immersion style diaphragm valves with 6" diameter compressed gas header
- NEMA 4X watershed timer and solenoid voltage, 24VDC
- Timer enclosure airlines to diaphragm valves, 304 stainless steel tubing
- Differential pressure ports with quick release ferrule cap
- Pneumatic receiver section
- 3" O.D. stub inlet
- Flanged exhaust, 4.79" wide x 21.79" tall, with radius ends
- Exhaust transition to 4" O.D., 304
- 60 degree hopper
- Product discharge flanged to mate GCA-12 airlock
- Round support legs, welded to hopper, standard height
- High level indicator, Bindicator VRF-II probe style, sanitary mount
- Differential pressure Magnehelic Gauge kit, 20°F to 140°F
- Filter requires 90-100 PSIG clean, dry air, to be supplied by customer
- (4) 39"(1 m) long wide pleat polyester cartridge
- Filter Location: Indoors
- Schenck Process Serial Number
- Laser etched anodized aluminum serial number plate



GENERAL NOTES

1. NEW 4X STAINLESS STEEL WATER SHIELD TIGHT ENVELOPE WITH TOXIC CONTROL PANEL REMOVES 99.9% ENVELOPE IS HERMETICALLY MOUNTED TO THE PLENUM HOOD AND STAINLESS STEEL JOINTS ARE PRE-LUBRICATED.
2. 3/4" NPT CONNECTION FOR HEAVY SUPPLY AIR, CUSTOMER TO SUPPLY 90-100 PSI OF CLEAN, DRY AIR REQUIRED AT 6.5 SCFM.
3. 2" OF SANITARY FEMALE CONNECTIONS MUST BE PROVIDED IF DIFFERENTIAL PRESSURE GAUGE IS NOT USED. FILTER INCLUDES A FANBELT, DIFFERENTIAL PRESSURE GAUGE AND KIT SHOWN LODGE FOR FIELD INSTALLATION. 100-100, 100-100, 100-100, 100-100.
4. FILTER IS CONSTRUCTED OF 304 STAINLESS STEEL AND WATER FOR 12" H. (GPM) OF 14.9 PSIG.
5. FILTER INCLUDES (4) POLYESTER FINE FILTER MEDIA (100-100) PROVIDING 140 SQ. FT. OF CLOTH.
6. APPROX. LIQUID FLOW VOLUME TO HIGH LEVEL INDICATOR 10 CU. FT. (750 LITERS) HOWEVER VOLUME HIGH LEVEL INDICATOR CUSTOMER TO DETERMINE. 100-100, 100-100, 100-100, 100-100.
7. EXHAUST CARRIER MATERIAL 1/4" THICK FOOD GRADE WHITE POLYCARBONATE.
8. APPROX. EMPTY WEIGHT 1084 LBS (537 KG).

SHIPPING NOTES

1. ALL DIMENSIONS GIVEN PRIOR TO SHIPMENT.
2. STAINLESS STEEL IDENTIFICATION TAG FOR FILTER.

LINE #	2300
FILE #	780102710
PART #	W01302801

PLEASE NOTE THE
INSTRUCTIONS ARE
IN THE INSTRUCTIONS
TO THE USER.

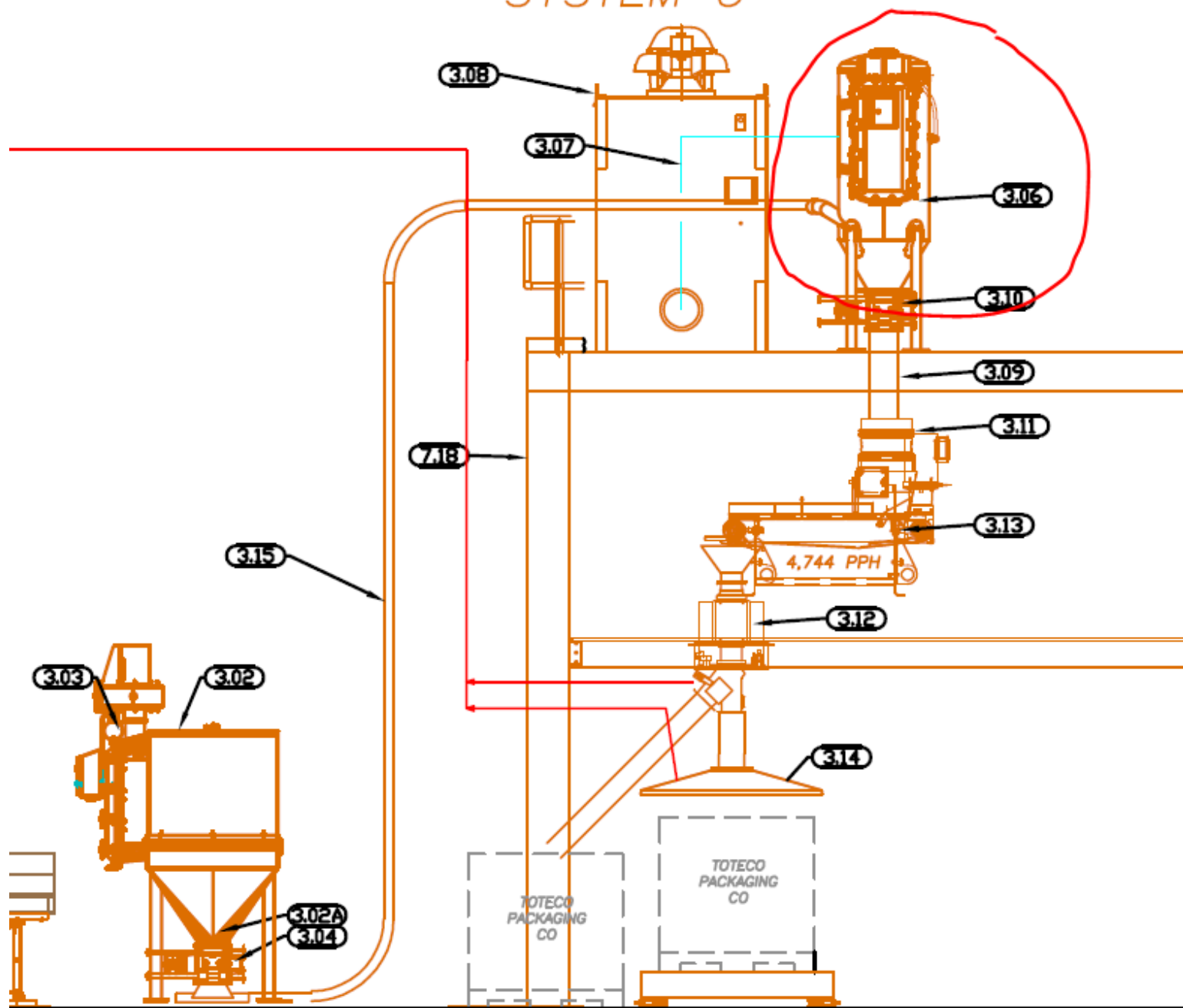
THE INSTRUCTIONS TO THE USER OF THIS FILTER
ARE LOCATED IN THE INSTRUCTIONS TO THE USER
AND ARE LOCATED IN THE INSTRUCTIONS TO THE USER.



39HSE4 FILTER FOR MAPLE LEAF
FOODS

FILED: 39HSE4 STYLE I P/N 100101957-2300-1 P/N 750210169	DATE: 8/13/20	BY: JCT	REV: 1	APP: 0255007	REV: 1
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SYSTEM 3



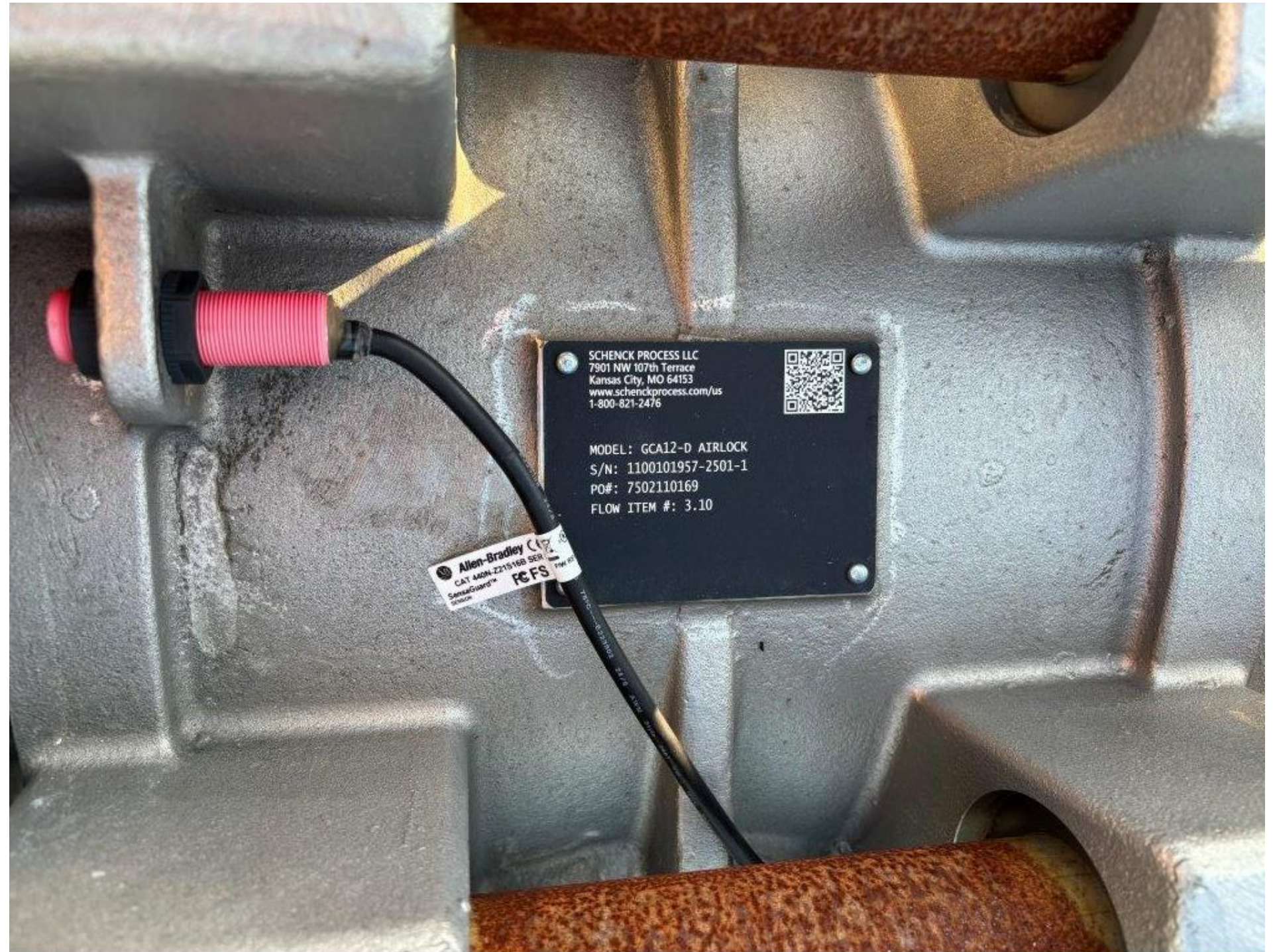












SCHENCK PROCESS LLC
7901 NW 107th Terrace
Kansas City, MO 64153
www.schenckprocess.com/us
1-800-821-2476



MODEL: GCA12-D AIRLOCK
S/N: 1100101957-2501-1
PO#: 7502110169
FLOW ITEM #: 3.10

Allen-Bradley
CAT 440N-Z21516B SER
SenseGuard™
RFS

schenckprocess



☐ SCHENCK PROCESS
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Pallaswiesenstrasse 100
64293 Darmstadt, Germany
Tel. +49 6151-1531-0

☒ SCHENCK Process LLC
P.O. Box 208
Whitewater, WI 53190
Tel. 262-473-2441

PRODUCT

PAC5 SER#

PDE SER#

FILE #

BOM#

SUPPLY

MOTOR

SHORT CIRCUIT
CURRENT

1100101957-2300

Z 801 01270

V799245.B01

24VDC, 3.5A MAX