Reference File: D:\Inventor Workspace\Inventor Files\Clipper\F00114200-4299\F00114262.iam 2/4/2010 3:11:04 PM Last Saved By dmjohnson TimeStamp REVISION HISTORY DESCRIPTION RELEASE DATE APPROVED 2/4/2010 dmjohnson ___Ø.41 [10.3] 8X REV ECN A F090345 −Ø10.13 [257.2] −Ø11.56 [293.7] −Ø13.00 [330.2] GRAIN INLET EXTRA FLANGE RING — – 29.68 [753.9] EXTREME LENGTH – / 22.87 [581.0] **६** − 6.80 [172.8] **¢** AIR LIFTINGS 6.25 [158.8] **¢** -– 19.63 [498.5] 🕻 — 🕒 ←TO CYCLONE -Ø12.13 [308.0] 3700 CFM —15.37 [390.5] **€** -**€** — −Ø13.69 [347.7] ─Ø.41 [10.3] 8X −Ø15.00 [381.0] EXTRA FLANGE RING REPLACEABLE INLET INSPECTION DOOR REMOVEABLE COVER_ REPLACEABLE **GRAIN FLOW** REPLACEABLE FLOW GATE OUTLET RATE ADJUSTMENT REMOVEABLE COVER -REPLACEABLE FLOW GATE _Ø1.50 [38.1] 2X-TYP HANGING POINTS _REPLACEABLE AIR INLET— CENTER _AIR SEPARATION REMOVEABLE COVER ADJUSTMENT REPLACEABLE AIR VALVE REMOVEABLE COVER _/ REPLACEABLE AIR VALVE _REPLACEABLE OUTLET REAR VIEW EXTRA FLANGE RING-—25.50 [647.7] **£** — GRAIN OUTLET ----51.00 [[']1295.4]---1.75 [44.5] ६-६ ──── –55.71 [1415.0] EXTREME WIDTH – Ø.41 [10.3] 8X — Ø10.13 [257.2]— This drawing is the property of the A.T.
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CAD
NO MANUAL
CHANGES

TOLERANCES

EXCEPT AS
NOTED

DECIMAL:

xxx ± .005

xx ± .030

FRACTIONAL:

± 1/32

ANGULAR:

± 1/2' Ø11.56 [293.7]-Ø13.00 [330.2]— BLUFFTON, INDIANA - USA ISION OF A. T. FERRELL COMPANY SCALE: DRAWN BY:
1:8 dmjohnson DMJ NOTES: DO NOT SCALE FROM DRAWING.
 COMPLETE WEIGHT: 465 LBS [209 kg]. AIR CLEANER ASSY, VERTICAL, #48 3. 3700 CFM. 12/12/2009 D **F00114262**-I 1 of 1