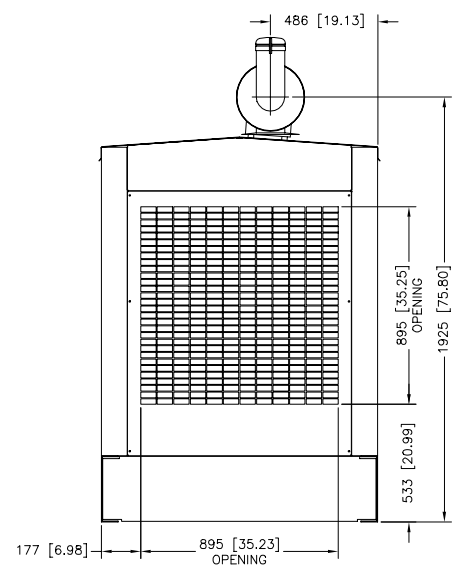
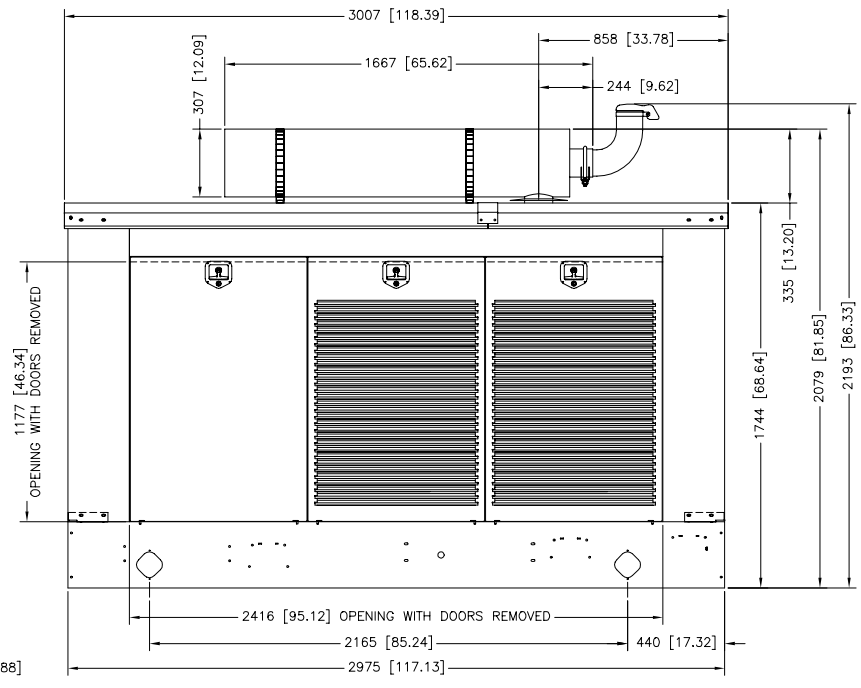
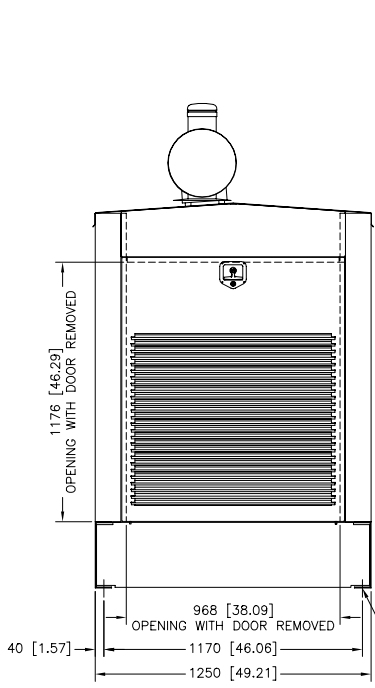


REV	DATE	REVISION	BY
G	8-30-08	SEE SHEETS 2 AND 3 [79036]	SAM
H	3-5-07	REF SHEET 2 & 3 OF 4 [80545]	GFR
J	8-21-07	SEE SHEETS 2 AND 3 [83548]	SAM



DIMENSIONS IN [] ARE ENGLISH STANDARD EQUIVALENTS

METRIC CAD FILE

MODEL	GENSET WEIGHT (WET) W/STEEL WEATHER ENCL	STEEL WEATHER ENCLOSURE ONLY
200 4UA9	2486 Kg [5480 LBS]	426 Kg [940 LBS]
230 4UA10, 4UA13	2676 Kg [5900 LBS]	426 Kg [940 LBS]

200 MODEL 4UA9
230 MODEL 4UA10/4UA13
RECONNECTABLE & 600V
IMPROVED MOTOR STARTING (IMS) RECON.
JOHN DEERE 6081AF

UNLESS OTHERWISE SPECIFIED:
1) DIMENSIONS ARE IN MILLIMETERS
2) TOLERANCES ARE:
X < 3.00 SURFACE FINISH
X < 1.0 ✓ MAX.
X > 1.0 ✓ MAX.
ANGLES & Ø/30°

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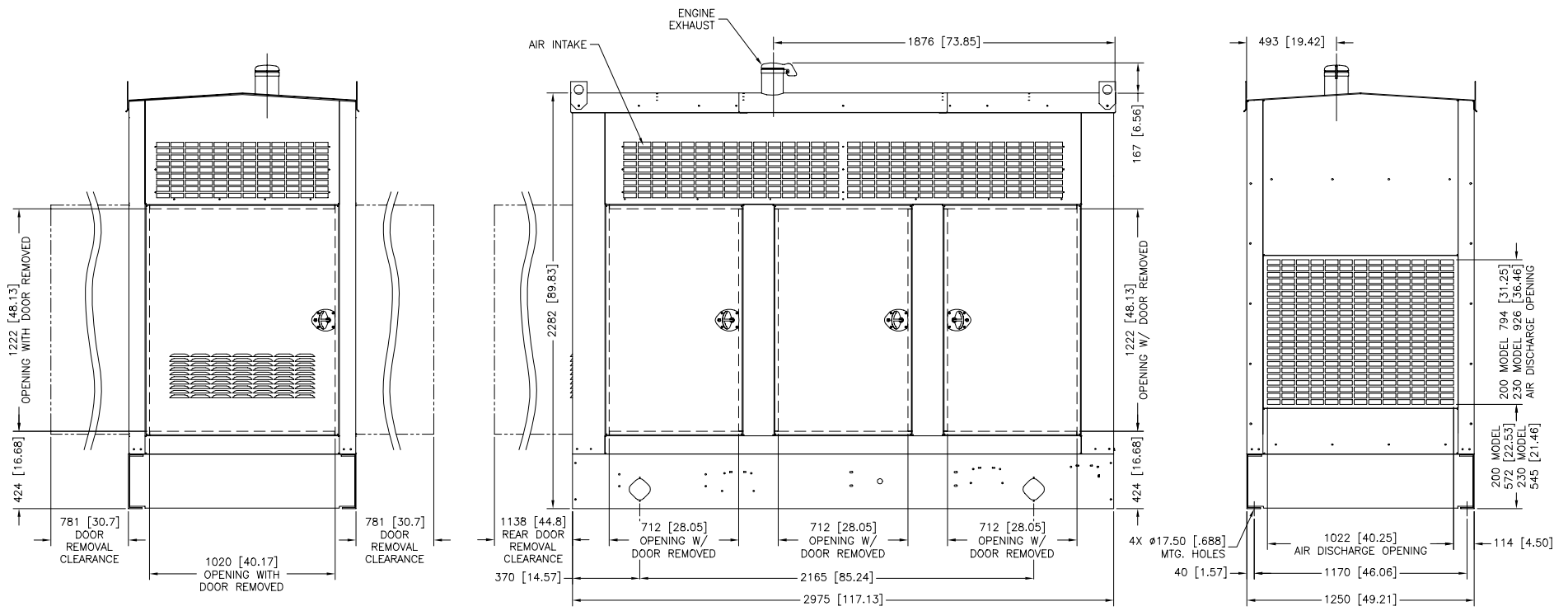
DIMENSION PRINT

APPROVED	DATE	TITLE
DRAWN	DATE	SCALE
BTM	8-21-01	.2X
CHECKED	DATE	DWG NO.
MRS	8-24-01	ADV6683A.DWG
APPROVED	DATE	SHEET
MRS	8-24-01	1-4

PLotted Date: 8/24/01

ADV-6683

REV	DATE	REVISION	BY
G	8-30-06	(C-3) 167 WAS 155, SEE SHEET 3 [79036]	SAM
H	3-5-07	SEE SHEET 3 OF 4 (A-5) ALL ALUMINUM INFO. REMOVED FROM CHART [80545]	DTR
J	8-21-07	(C-3) 493 WAS 490, OPPOSITE SIDE (C-4) 1876 WAS 152, SEE SHEET 3 [83548]	SAM



DIMENSIONS IN [] ARE ENGLISH STANDARD EQUIVALENTS

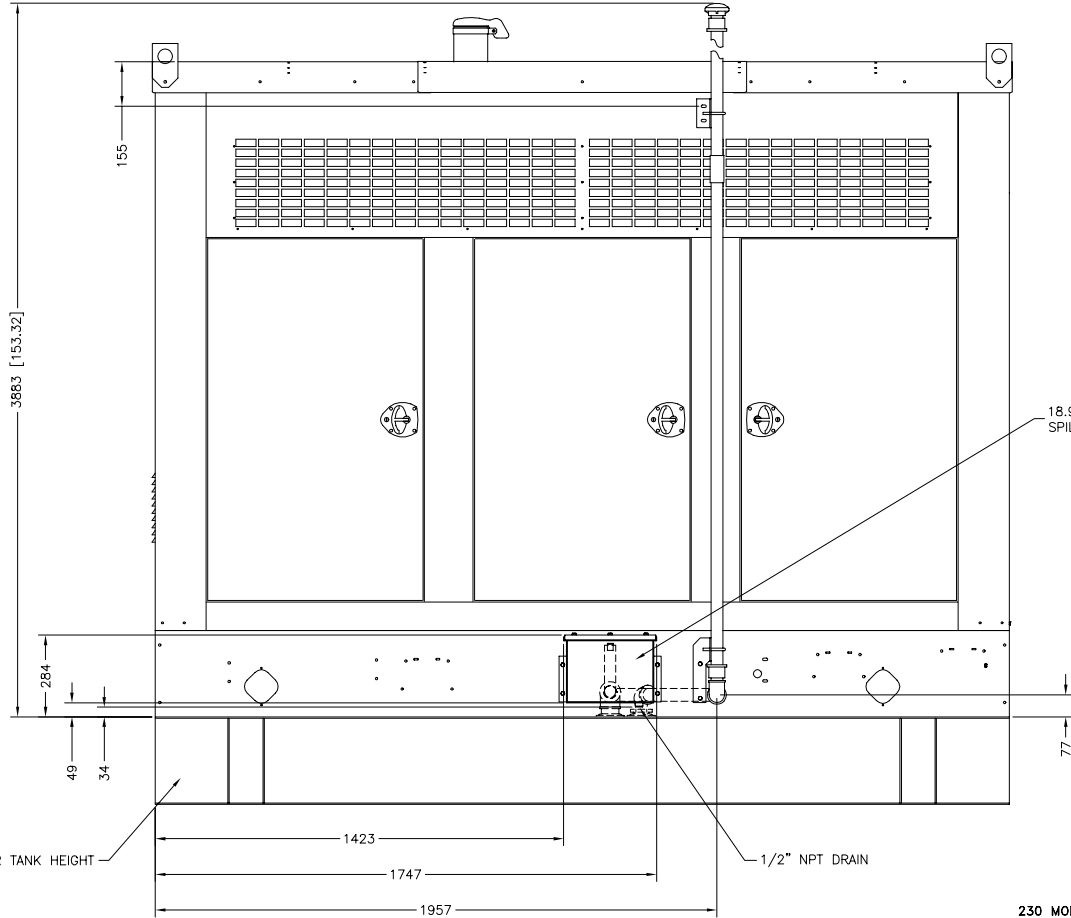
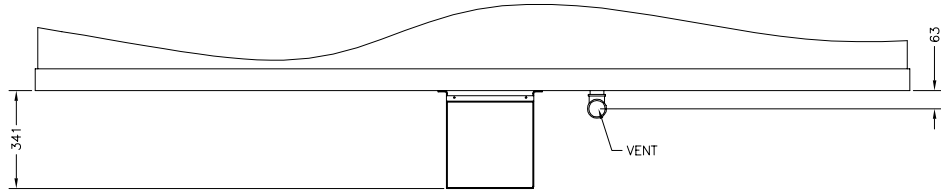
METRIC CAD FILE

MODEL	GENSET WEIGHT (WET) W/STEEL WEATHER ENCLOSURE	WEATHER ENCLOSURE ONLY
200 4UA9	2513 Kg [5540 LBS]	454 Kg [1000 LBS]
230 4UA10, 4UA13	2703 Kg [5960 LBS]	454 Kg [1000 LBS]

200 MODEL 4UA9
230 MODEL 4UA10/4UA13
RECONNECTABLE & 600
IMPROVED MOTOR STARTING (IMS) RECON.
JOHN DEERE 6081AF

UNLESS OTHERWISE SPECIFIED: 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES ARE: X < 3.0 ± 0.25 SURFACE FINISH X < 3.0 ± 0.25 MAX. X < 3.0 ± 0.25 MAX. ANGLES ± 0.50°	<p>KOHLER CO. POWER SYSTEMS, KOHLER, WI 53044 U.S.A. THIS DRAWING IS DESIGN AND PROP. INTEL. CO. PROPERTY AND SHALL NOT BE USED WITHOUT THE CONSENT OF JOHN DEERE CO. WORK ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.</p> <p>DIMENSION PRINT</p>																														
<table border="1"> <tr> <th>APPROVALS</th> <th>DATE</th> <th>TITLE</th> </tr> <tr> <td>DESIGNER</td> <td>8-21-01</td> <td></td> </tr> <tr> <td>CHECKED</td> <td>8-24-01</td> <td></td> </tr> <tr> <td>APPROVED</td> <td>8-24-01</td> <td></td> </tr> </table>	APPROVALS	DATE	TITLE	DESIGNER	8-21-01		CHECKED	8-24-01		APPROVED	8-24-01		<table border="1"> <tr> <td>SCALE</td> <td>2X</td> <td>DWG. NO.</td> <td>ADV6683B.DWG</td> <td>SHEET</td> <td>2-4</td> </tr> <tr> <td colspan="4"></td> <td>FILE NO.</td> <td>ADV-6683</td> </tr> <tr> <td colspan="4"></td> <td>PLotted DATE</td> <td></td> </tr> </table>	SCALE	2X	DWG. NO.	ADV6683B.DWG	SHEET	2-4					FILE NO.	ADV-6683					PLotted DATE	
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				FILE NO.	ADV-6683																										
				PLotted DATE																											

REV	DATE	REVISION	BY
F	5-15-06	SHEET 4 ADDED [78182]	SAM
G	8-30-06	SEE SHEETS 2 AND 3 [79036]	SAM
H	3-5-07	SEE SHEET 2 & 3 OF 4 [80548]	DM
J	8-21-07	SEE SHEETS 2 AND 3 [83548]	SAM



SEE TANK ADV FOR TANK HEIGHT

18.9 LITER [5 GAL]
SPILL TANK

1/2" NPT DRAIN

METRIC CAD FILE

200 MODEL 4UA9
230 MODEL 4UA10/4UA13
RECONNECTABLE & 600
IMPROVED MOTOR STARTING (IMS) RECON.
JOHN DEERE 6081AF

UNLESS OTHERWISE SPECIFIED: 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES ARE: XXX ± 0.25 XX ± 1.0 X ± 1.5 ANGLES ± 0.30°		SURFACE FINISH ✓ MAX.	
APPROVED	DATE	TITLE	
DRAWN	DATE	DRAWN	
CHECKED	DATE	SCALE	SHEET
APPROVED	DATE	PLotted DATE	

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DIMENSION PRINT

ADV-6683 D 4-4