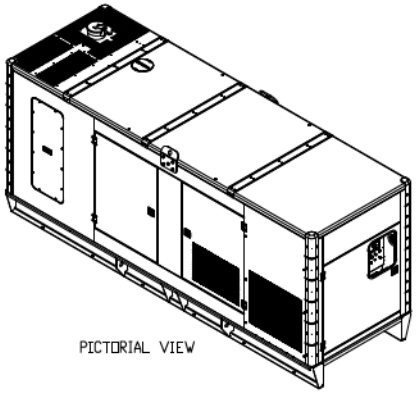
METRIC 393–0338

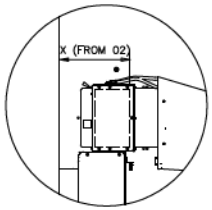
ENG / ALT OPTION	MASS (KG)		DUAL WALL MASS (KG)		CENTER OF GRAVITY FROM 02	DUAL WALL CENTER OF GRAVITY FROM 02	STUB UP AREA POSITION FROM 02 (X)
	WITH OIL	OIL & WATER	WITH OIL	OIL & WATER			
2506 / LL6114D	5048	5106	5305	5363	2308	2323	536.1
2506 / LL6114F	5172	5230	5429	5487	2274	2289	436.1
2506 / LL6114G	5222	5280	5479	5537	2260	2275	436.1

TANK BASE	TANK CAPACITY (L)	
	FILLABLE	USEABLE
STANDARD	887	842
DUAL WALL	908	860

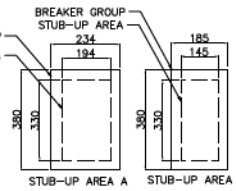
NOTE :DESIGN PRESSURE HEAD 3.7M



PICTORIAL VIEW

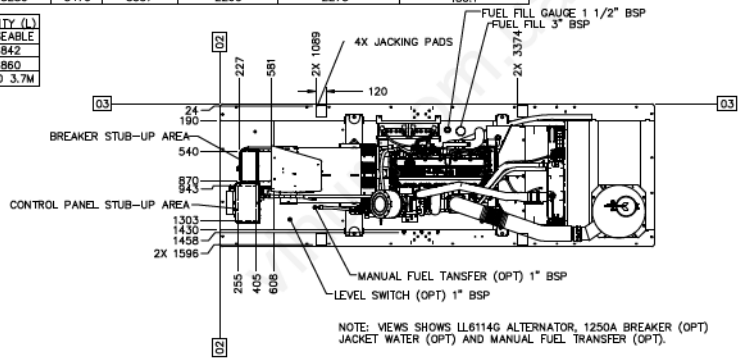


BREAKER STUB–UP LOCATION

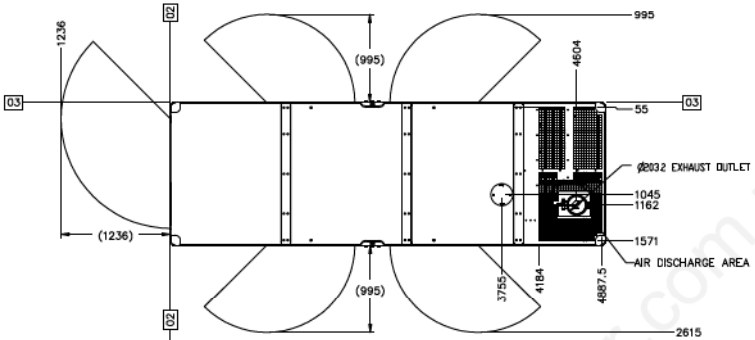


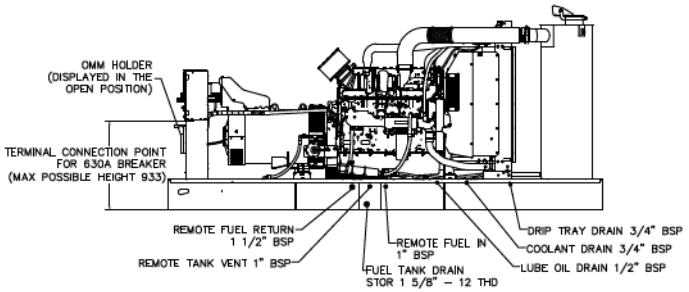
STUB–UP AREA A: FOR USE WITH
1250A/1600A NON–MOTORISED BREAKERS
1250A–2000A PTS GROUPS
630A–1600A MOTORISED BREAKERS

STUB–UP AREA B: FOR USE WITH
630A/800A NON–MOTORISED BREAKERS
630A/800A PTS GROUPS

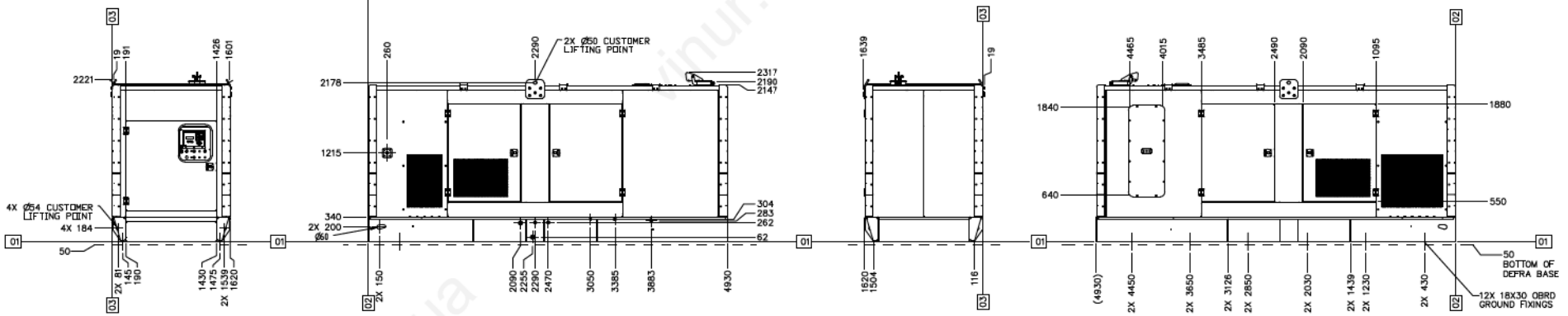


NOTE: VIEWS SHOWS LL6114G ALTERNATOR, 1250A BREAKER (OPT)
JACKET WATER (OPT) AND MANUAL FUEL TRANSFER (OPT).





CANOPY REMOVED FOR CLARITY



CANOPY – STANDARD 8HR TANKBASE

	1E2722A	DRAWING
	1E0013Y	CONFIDENTIALITY
	1E0198R	LETTERS
	1E0507B	IDENT
	1E0011	INTPR & TOL

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN mm
DIMENSIONS W/O TOL ARE BASIC
SCREEN TYPE: PRIMARY X SECONDARY
THIRD ANGLE PROJECTION
SHEET 1 OF 1
DWG CONTROL MF759

PC WILSON

GENERAL ARR–COMPL
(2506 SA W/ DEFRA)
393–0338 VER DK 01 DWG E

vinur.com.ua