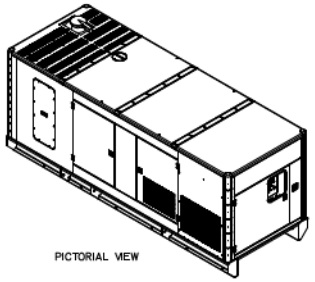
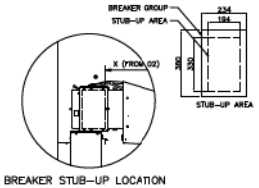
ENG / ALT OPTION	MASS (KG) WITH OIL	MASS (KG) OIL & WATER	DUAL WALL MASS (KG) WITH OIL	DUAL WALL MASS (KG) OIL & WATER	CENTER OF GRAVITY FROM O2	DUAL WALL CENTER OF GRAVITY FROM O2	STUB UP AREA POSITION FROM O2 (X)
2806 / LL81140	5501	5569	5741	5809	2502	2500	4699.3
2806 / LL81146	5606	5674	5846	5914	2478	2477	4719.3
2806 / LL7024F	5616	5684	5856	5924	2455	2455	4799.3
2806 / LL7024H	5656	5724	5896	5964	2446	2446	4799.3
2806 / LL7024J	5736	5824	5996	6084	2435	2436	4911.3
2806 / LL7024L	5876	5944	6116	6184	2395	2397	4911.3

TANK BASE	TANK CAPACITY (L) FILLABLE	USEABLE
STANDARD	1157	1089
DUAL WALL	1143	1082

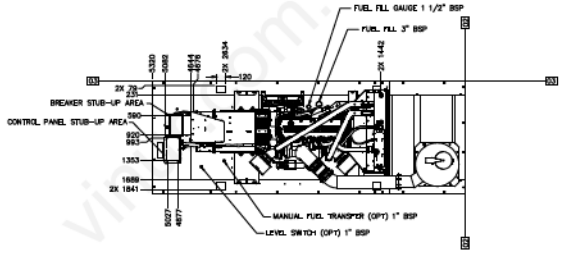
NOTE : DESIGN PRESSURE HEAD 3.7M



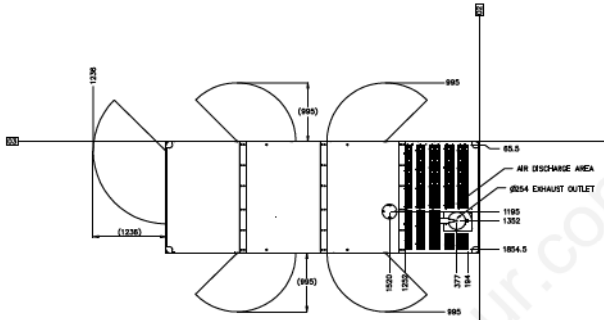
PICTORIAL VIEW

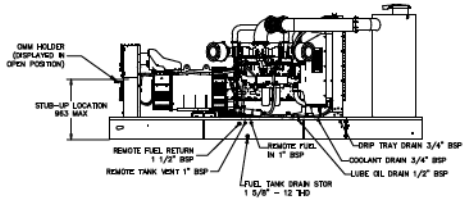


BREAKER STUB-UP LOCATION

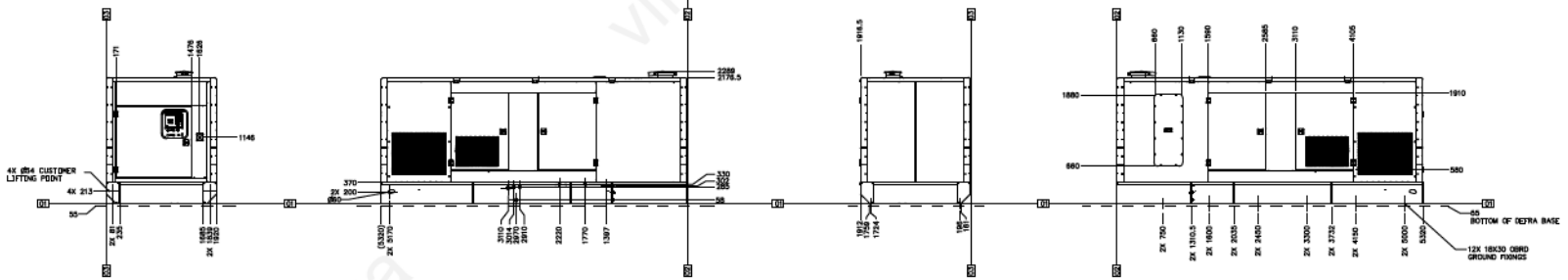


NOTE: VIEWS SHOWS LL7024F ALTERNATOR, 1250A BREAKER (OPT) AND JACKET WATER (OPT)





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

FORGEN TYPE: PRIMARY X, SECONDARY

THIRD ANGLE PROJECTION

SHEET 1 OF 1

DWG CONTROL MF759

GENERAL AR-COMPL (2806 SA W/ DEFRA)

393-0340 VER DKI 01 DWG E

vinur.com.ua