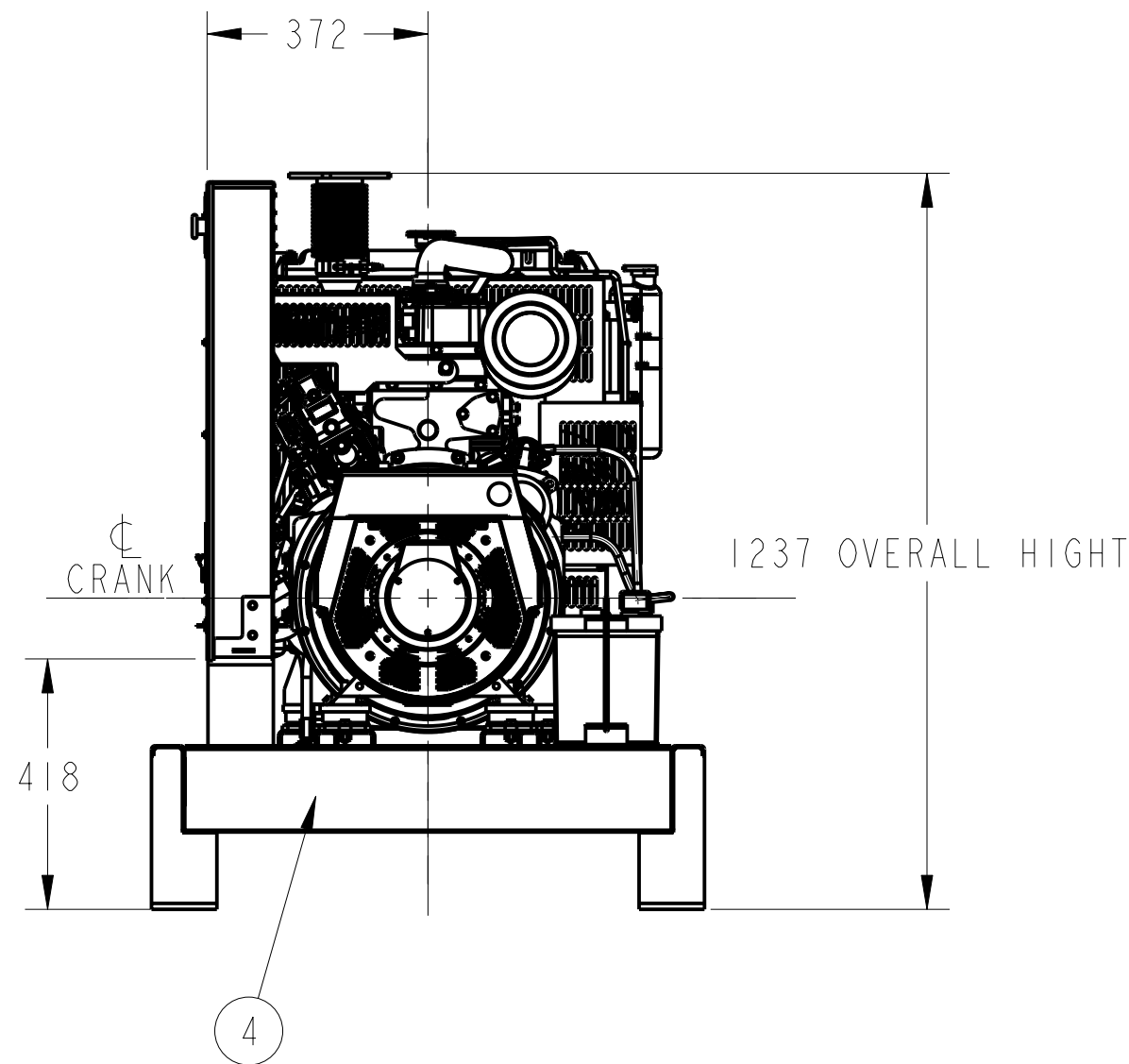
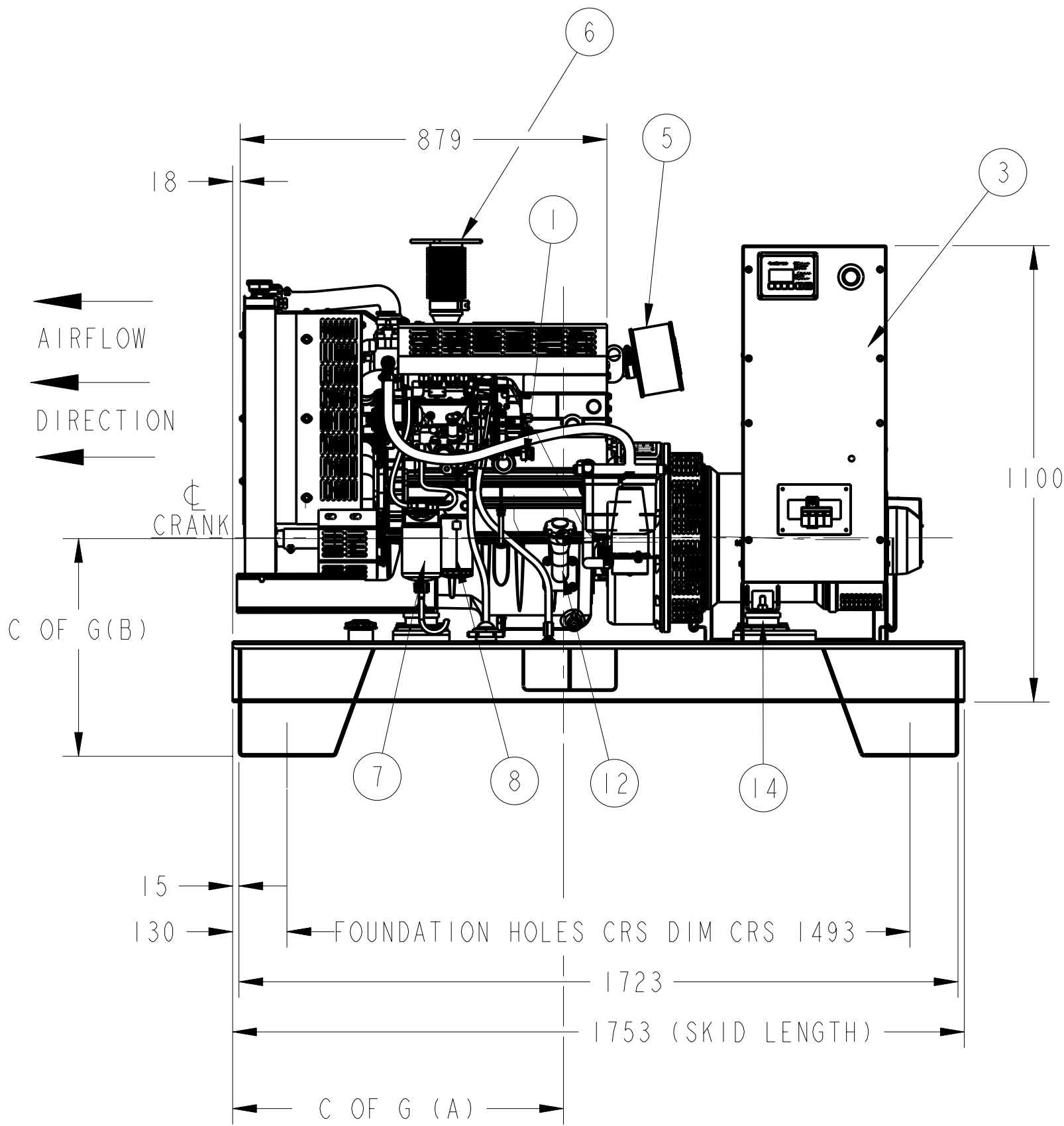
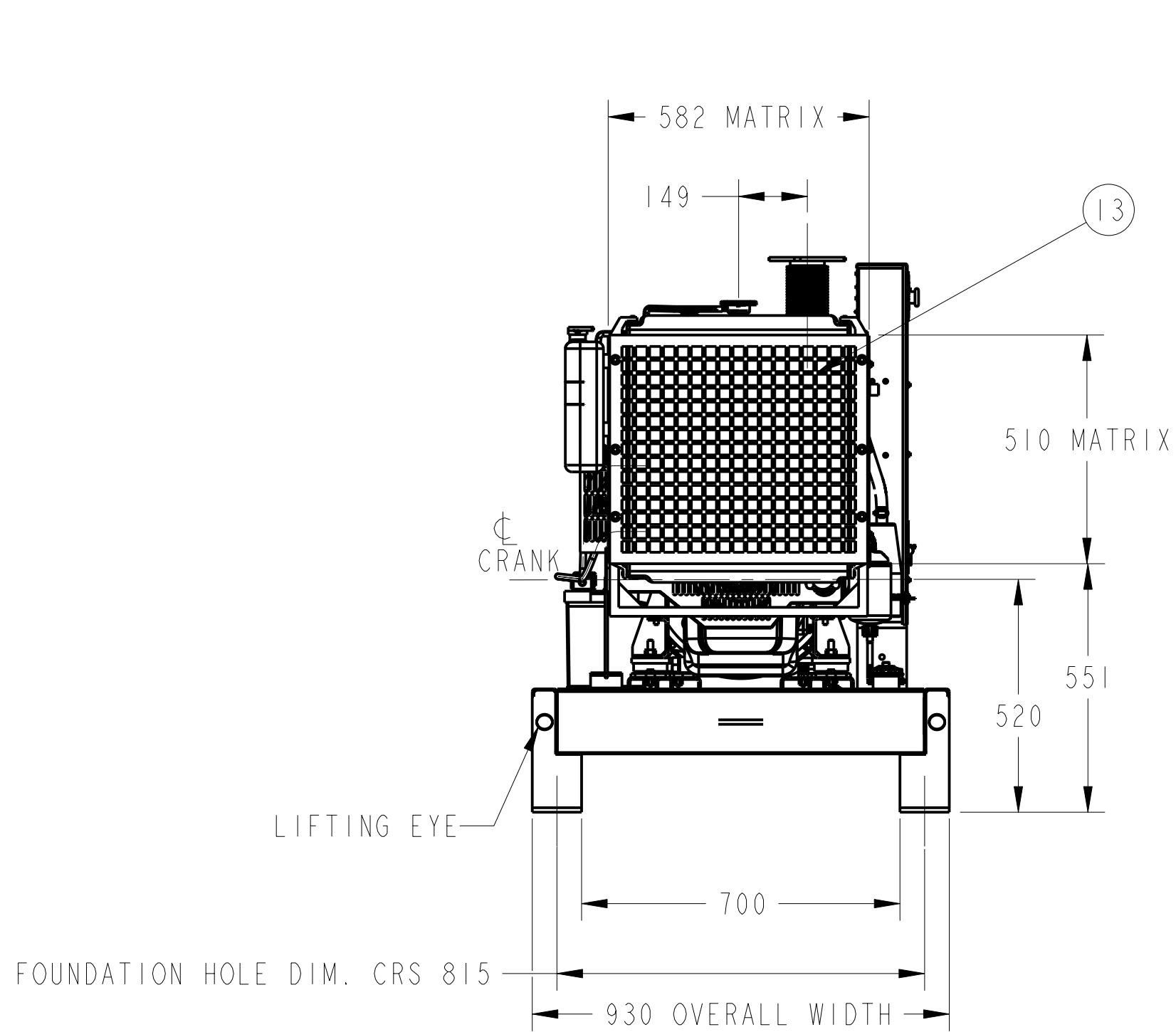
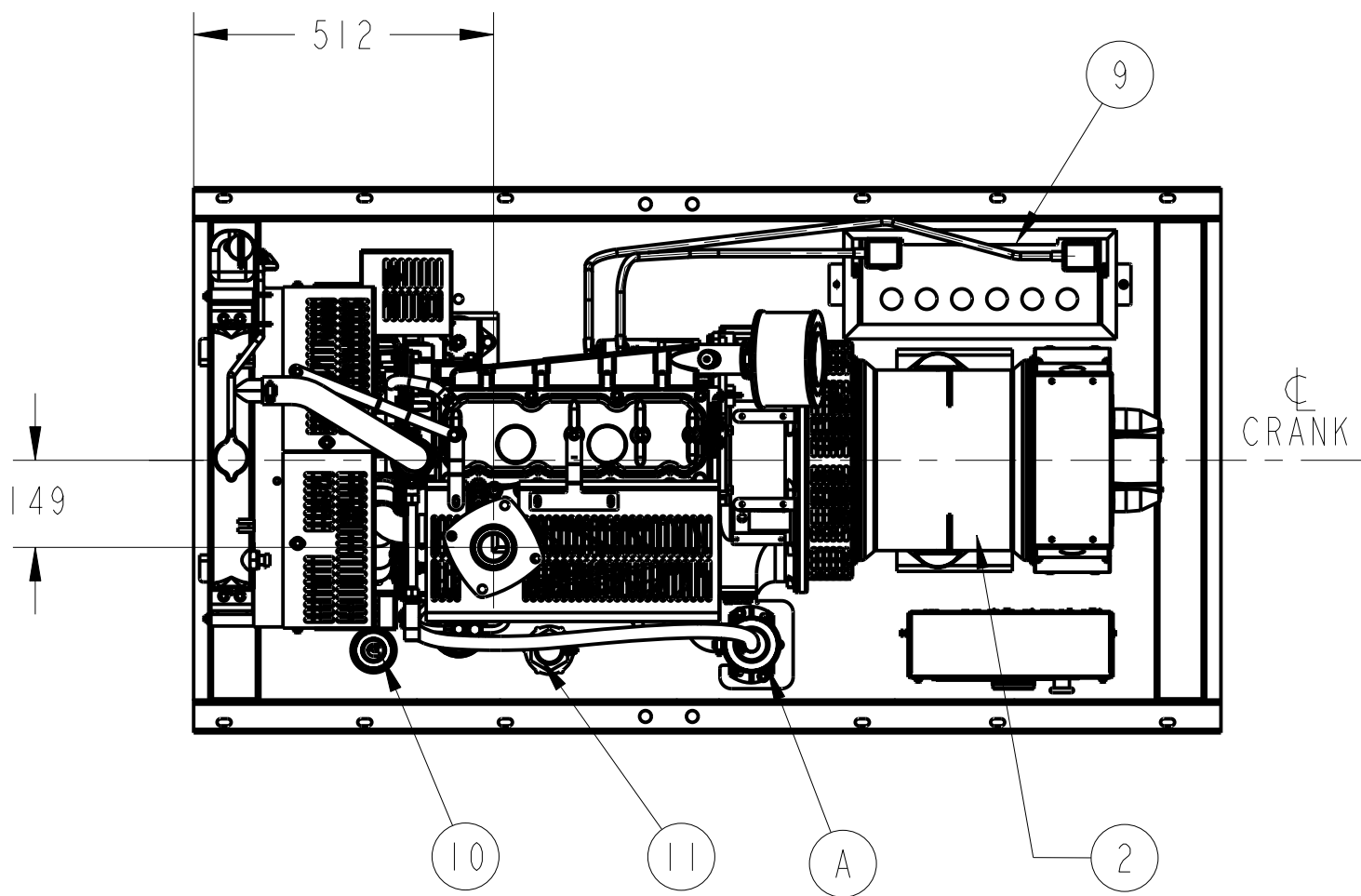
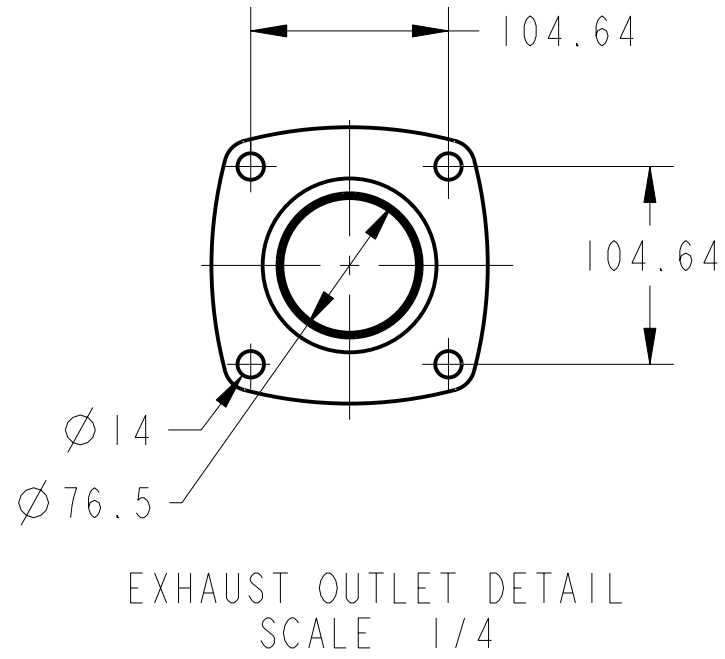


REL NO	LTR	NO	REVISION	ZONE	OWN	CKD	APVD	DATE
ER574660	A	1	PRODUCTION RELEASE	-	SH	MD	YJ	10-12-07

- NOTES:-
- CUSTOMER LOAD CABLES TO BE FLEXIBLE TO ALLOW FOR MOVEMENT OF GENSET ON A.V.MOUNTS.
 - TO BE SUPPLIED LOOSE IN KIT.



AVAILABLE OPTIONS (NOT SHOWN UNLESS STATED)	
ITEM	DESCRIPTION
A	COOLANT HEATER (SHOWN)
B	EXHAUST BELOW
C	EXHAUST FIXING KIT
D	INLINE ENTRY 94db SILENCER
E	SIDE ENTRY 94db SILENCER
F	INLINE ENTRY 94db SILENCER
G	SIDE ENTRY 25db SILENCER
H	INLINE ENTRY 35db SILENCER
J	SIDE ENTRY 35db SILENCER
K	FUEL TRANSFER PUMP
L	TOOLKIT
M	BATTERY CHARGER (SHOWN)
N	AUXILIARY SUPPLY 115-230V (SHOWN)
P	LOAD CONNECTION (SHOWN)
Q	MAIN EARTH CONNECTION (SHOWN)

1	14	REF ONLY	ISOLATOR-VIBRATION
1	13	REF ONLY	RADIATOR
1	12	REF ONLY	LUB OIL FILLER
1	11	REF ONLY	FUEL LEVEL INDICATOR
1	10	REF ONLY	FUEL FILLER
1	9	REF ONLY	BATTERY
1	8	REF ONLY	LUB-OIL FILTER
1	7	REF ONLY	FUEL FILTER
1	6	REF ONLY	EXHAUST OUTLET
1	5	REF ONLY	AIR-CLEANER
1	4	REF ONLY	SKID AND TANK ASSY
1	3	REF ONLY	CONTORL-PANEL
1	2	REF ONLY	ALTERNATOR
1	1	REF ONLY	ENGINE

ENGINE	ALTERNATOR	WT WITH WET ENGINE kg	WT WITH WET ENGINE & FUEL kg	WT WITH DRY ENGINE kg	C OF G (A)	C OF G (B)
X3.3 G1/ X3.3 G2	PI 144G	875	1024	710	811	520
	PI 144H	910	1059	745	814	520

QTY	ITEM	PART NO	DESCRIPTION OR MATERIAL
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS			
DIM		DO NOT SCALE PRINT	DO NOT SCALE PRINT
X ± 1		0.00- 4.99 +0.15/-0.08	0.00- 4.99 +0.15/-0.08
.X ± 0.8		5.00- 9.99 +0.20/-0.10	5.00- 9.99 +0.20/-0.10
.XX ± 0.38		10.00-17.49 +0.25/-0.13	10.00-17.49 +0.25/-0.13
.XXX ± 0.38		17.50-24.99 +0.30/-0.13	17.50-24.99 +0.30/-0.13
ANG TOL: ± 1.0°		SCALE: 3/32	SCALE: 3/32
- CONFIDENTIAL - PROPERTY OF CUMMINS POWER GENERATION GROUP		FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE ASME Y14.5M-1994	FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE ASME Y14.5M-1994
SIN 10		OWN S_HAWAL	OWN S_HAWAL
CKD M_DIXIT		APVD Y-JOSHI	APVD Y-JOSHI
DATE 10-12-07		SITE CODE	SITE CODE
CUMMINS		CIL	CIL
0500_4991		0500_4991	0500_4991
SHEET 1 OF 1		REV A	REV A

Pro/ENGINEER