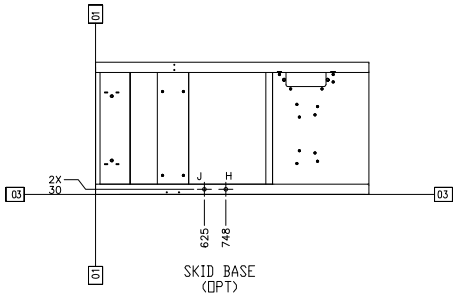
GENSET MODEL	ENGINE MODEL	ALTERNATOR MODEL	WEIGHT WITH OIL (kg)	WEIGHT WITH OIL & WATER (kg)	WEIGHT OIL, WATER & FUEL (kg)	SKID WEIGHT WITH OIL (kg)	SKID WEIGHT WITH OIL & WATER (kg)	TANK CENTER OF GRAVITY FROM 01	SKID CENTER OF GRAVITY FROM 01
MARELLI ALTERNATOR									
P33-3	1103A-G1	MJB 160 MB4	699	712	772	666	679	760	TBC
P33-6	1103D-G2/3	MJB 160 MB4	699	712	772	666	679	TBC	TBC
LEROY SOMER ALTERNATOR									
P33-3	1103A-G1	LL1514F	688	701	761	655	668	TBC	TBC
P33-6	1103D-G2/3	LL1514F	688	701	761	655	668	TBC	TBC
P26-3S	1103A-G1	LLB1514J	686	699	759	653	666	TBC	TBC
P26-6S	1103D-G2/3	LLB1514J	686	699	759	653	666	TBC	TBC

METRIC 449-5880

SOCKET	DESCRIPTION	SIZE
A	FUEL LEVEL SWITCH	1" BSPP
B	FUEL FILL	2" BSPP
C	FUEL GAUGE	1 1/2" BSPP
D	FUEL SUPPLY	1/2" BSPP
E	FUEL RETURN	1/2" BSPP
F	REMOTE SUPPLY	1" BSPP
G	REMOTE RETURN	1" BSPP
H	SKID FUEL SUPPLY	1/4" BSPP
J	SKID FUEL RETURN	1/4" BSPP

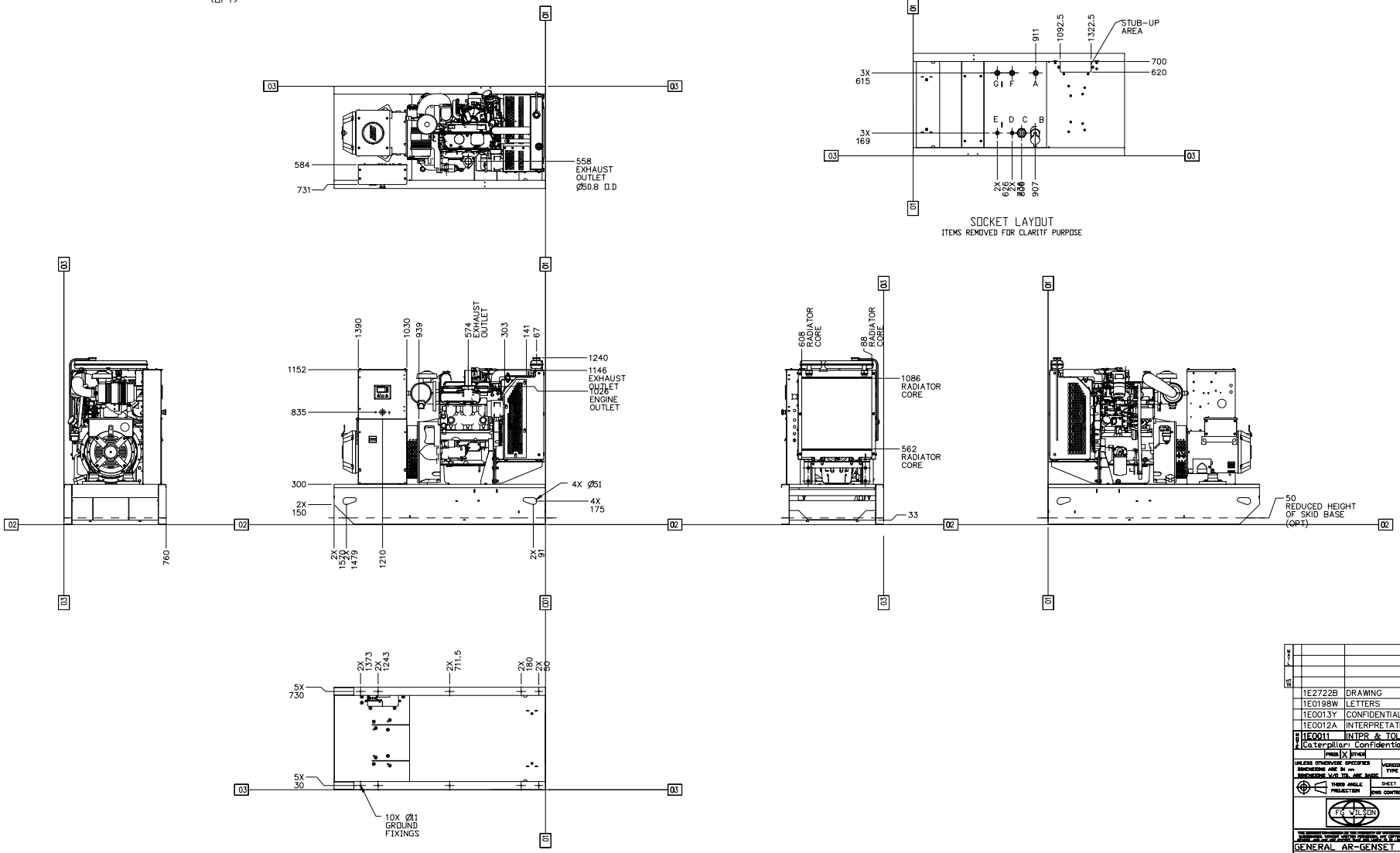


SKID BASE (OPT)

TANK CAPACITY (LITRES)	
FILLABLE	USABLE
71	62

NOTE: DESIGN PRESSURE HEAD 1400 mm

SOCKET LAYOUT
ITEMS REMOVED FOR CLARITF PURPOSE



ALL DIMENSIONS ARE REFERENCE

1E2722B	DRAWING
1E0198W	LETTERS
1E0013Y	CONFIDENTIALITY
1E0012A	INTERPRETATION
1E0011	INTPR & TOL

Caterpillar: Confidential Yellow

PROB X OTHER

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN mm DIMENSIONS W/O TOL ARE BASIC

VERSION TYPE: PRIMARY X SECONDARY

THIRD ANGLE PROJECTION

SHEET 1 OF 1

DWG CONTROL NB759

FG WILSON

GENERAL AR-GENSET

449-5880 VER DK CHG 00 E