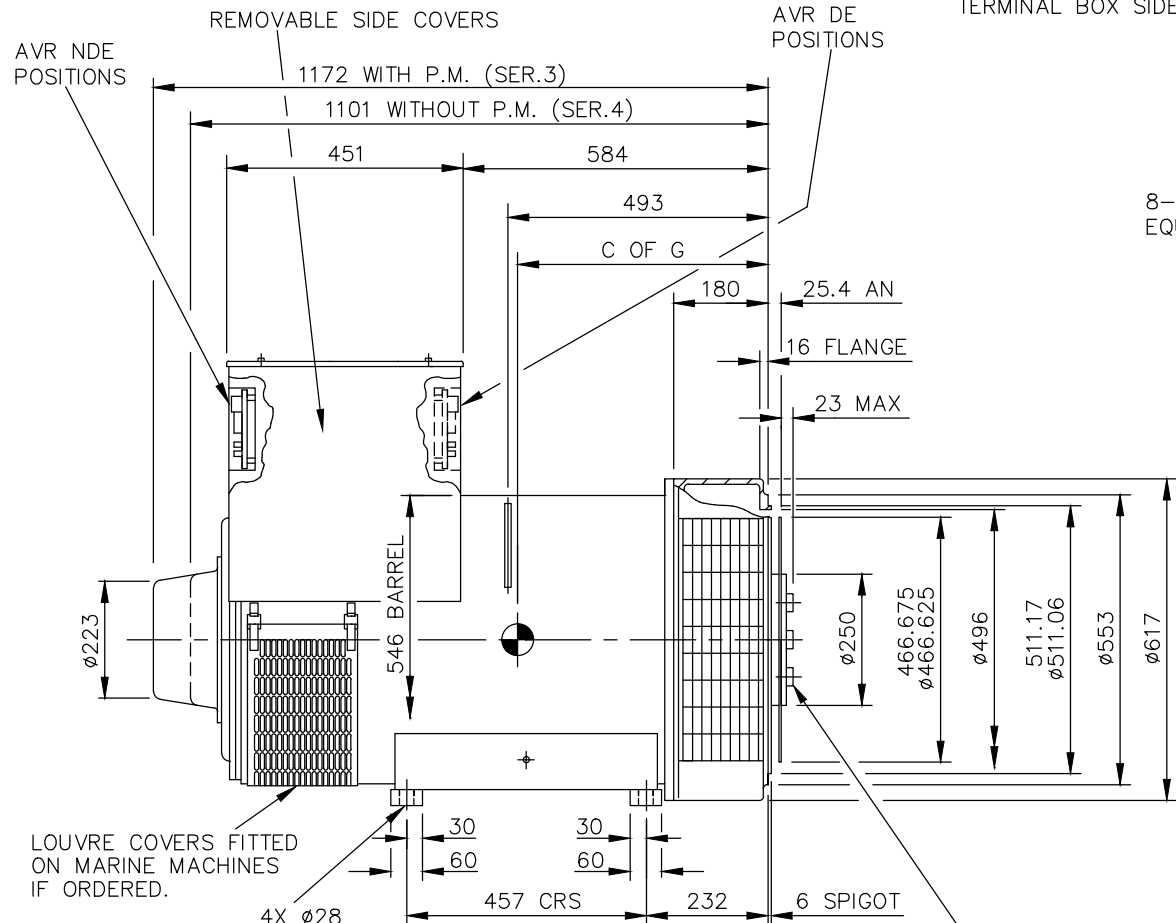


AutoCad

CORE	C OF G (mm)	WEIGHT(KG)
C	463	850
D	483	940
E	504	1024

REL NO	REV	NO	REVISION	DWN	CKD	APVD	DATE
ECO-171701	B	1	ZONE D4,ADDED WEIGHT (850KG) FOR C CORE	SA	PN	S_NARAYANAN	04SEP17
		2	ZONE D4,ADDED WEIGHT (940KG) FOR D CORE	SA	PN	S_NARAYANAN	04SEP17
		3	ZONE D4,ADDED WEIGHT (1024KG) FOR E CORE	SA	PN	S_NARAYANAN	04SEP17

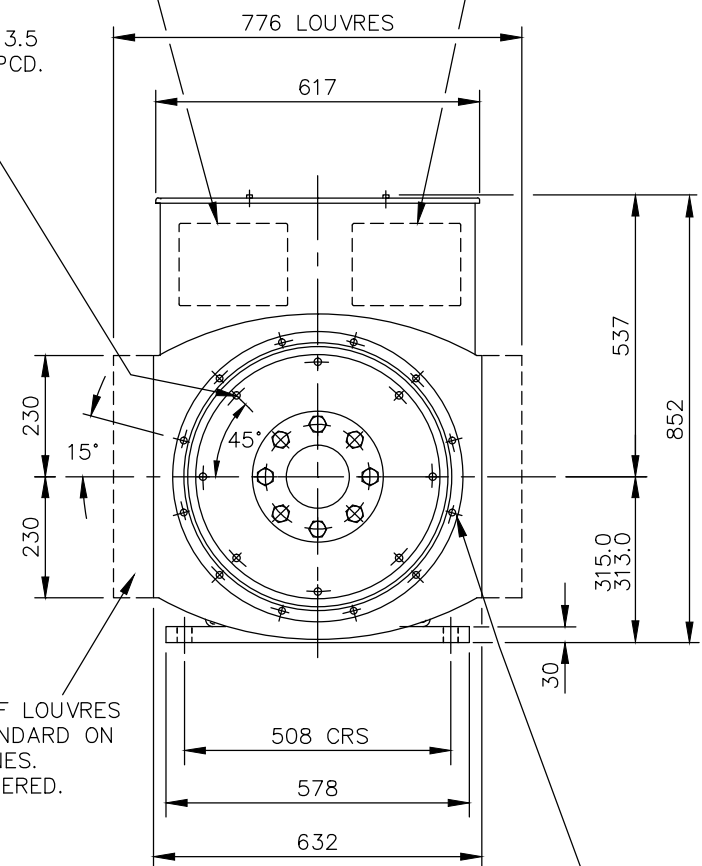
NOTE:-
1. CUSTOMER MAY CUT CABLE ENTRY HOLES AS REQUIRED IN ANY OF THE FOUR TERMINAL BOX SIDES SUBJECT TO POSITION OF A.V.R, TERMINALS ETC.



4-PLATE COUPLING TOTAL THICKNESS 4.8 mm
HUB SECURING BOLTS TO BE TIGHTENED TO
A TORQUE OF 48 kgf-m (479 N-m)

A.V.R. POSITION WHEN FITTED TO NDE OR DE (TO SUIT R/H CABLE ENTRY)
A.V.R. POSITION WHEN FITTED TO NDE OR DE (TO SUIT L/H CABLE ENTRY)

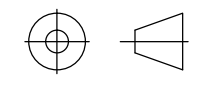
8-HOLES IN COUPLING Ø13.5
EQUI-SPACED ON 438.1 PCD.



UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS

SIM TO 41-4528
DO NOT SCALE PRINT

SCALE
1:10



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DRAWN S_BALAMURUGAN
CHECKED A_BIRARI
APPROVED B_SURVE
DATE 30JAN17



CUMMINS GENERATOR TECHNOLOGIES

DRAWING, GENERAL ASSEMBLY

S4 CDE 1-BRG SAE 1/14 STD T/BOX

FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE ASME Y14.5-2009

SITE CODE

STA

DWG SIZE
A4

A057B569

CAD SHEET
1 OF 1