

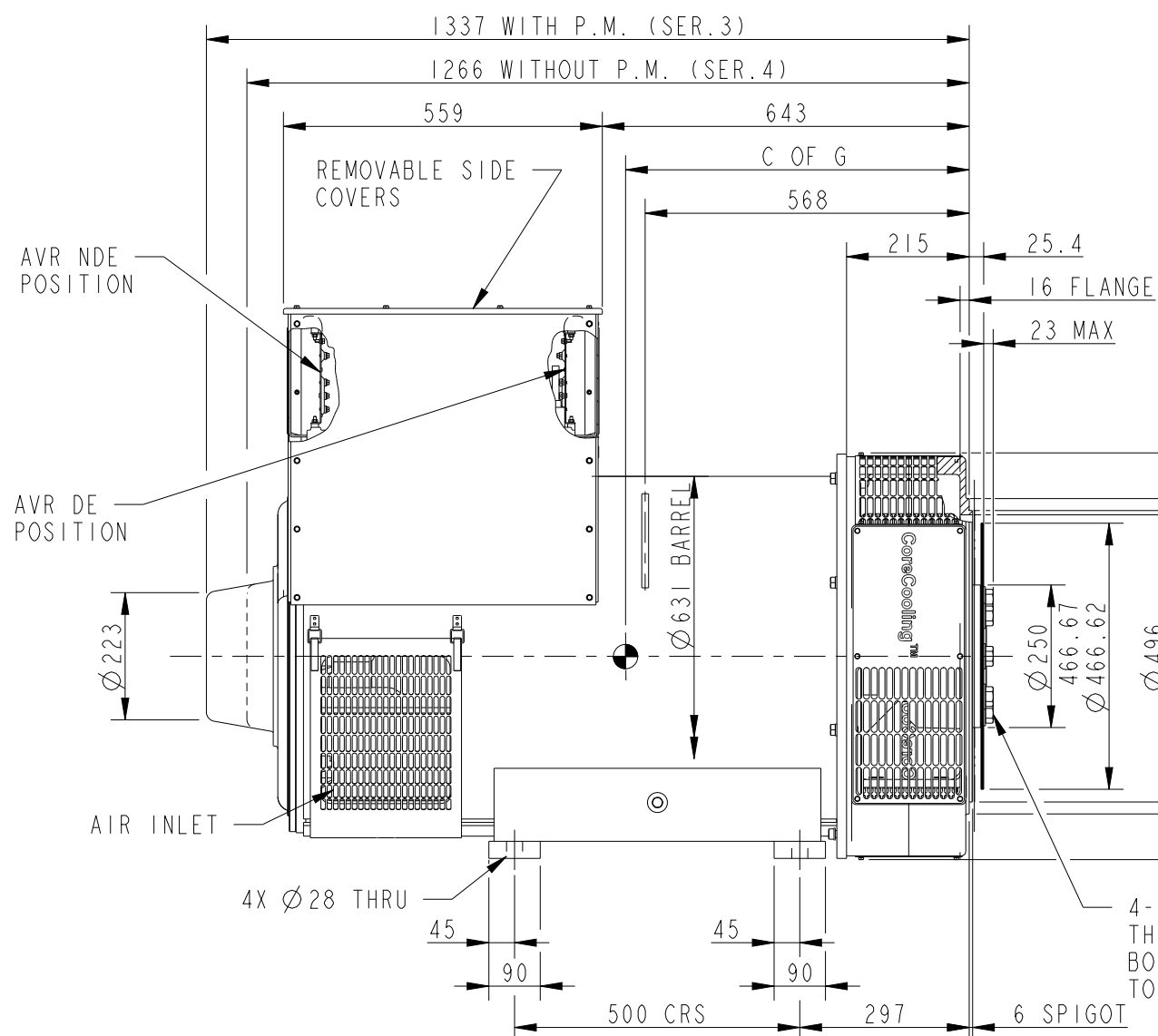
CORE	C OF G	WEIGHT(KG)
C	555	1265
D	575	1395
E	595	1545



REL NO	REV	NO	REVISION	DWN	CKD	APVD	DATE
ECO-182489	B	1	MINOR AMENDMENTS-SEE ECO	TVK	DGL	K.WEJRZANOWSKI	03JAN19

NOTE:

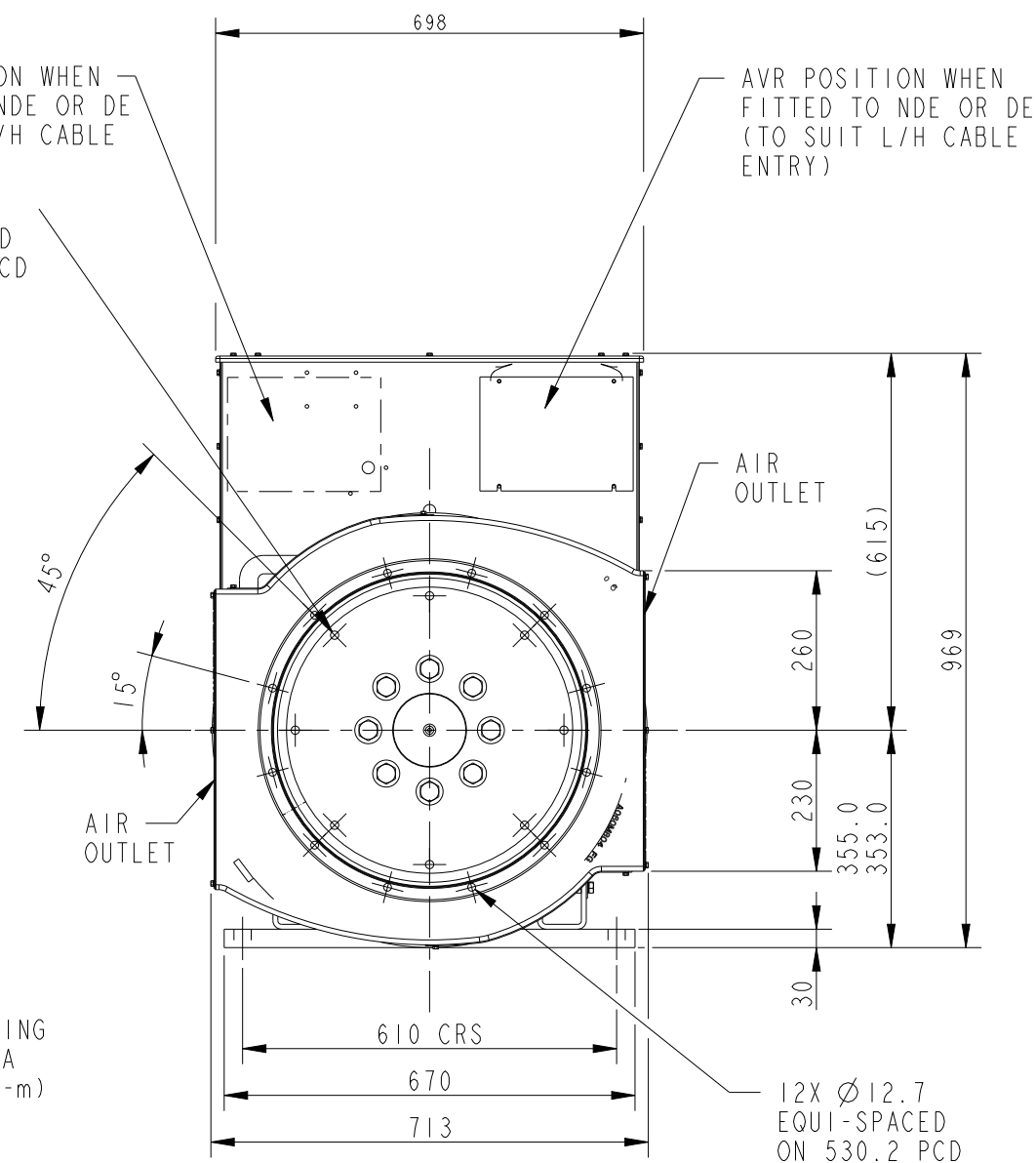
1. CUSTOMER MAY CUT CABLE ENTRY HOLES AS REQUIRED IN ANY OF THE FOUR TERMINAL BOX SIDES SUBJECT TO POSITION OF AVR, TERMINAL, ETC.



AVR POSITION WHEN FITTED TO NDE OR DE (TO SUIT R/H CABLE ENTRY)

8X Ø13.5
EQUI-SPACED
ON 438.1 PCD

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



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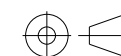
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS

SCALE
1:8

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SIM TO 52-4651

DO NOT SCALE PRINT



DWN S.UGALE

CKD D.LEE

APVD K.WEJRZANOWSKI

DATE 21AUG18

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

FIRST USED ON
S5

SITE CODE

STA

DRAWING, GENERAL ASSEMBLY
S5L1D C/D/E 1B SAE1-14 STD FOOT & T/BOX

DWG
SIZE
A2

A056U844

CAD SHEET
1 of 1