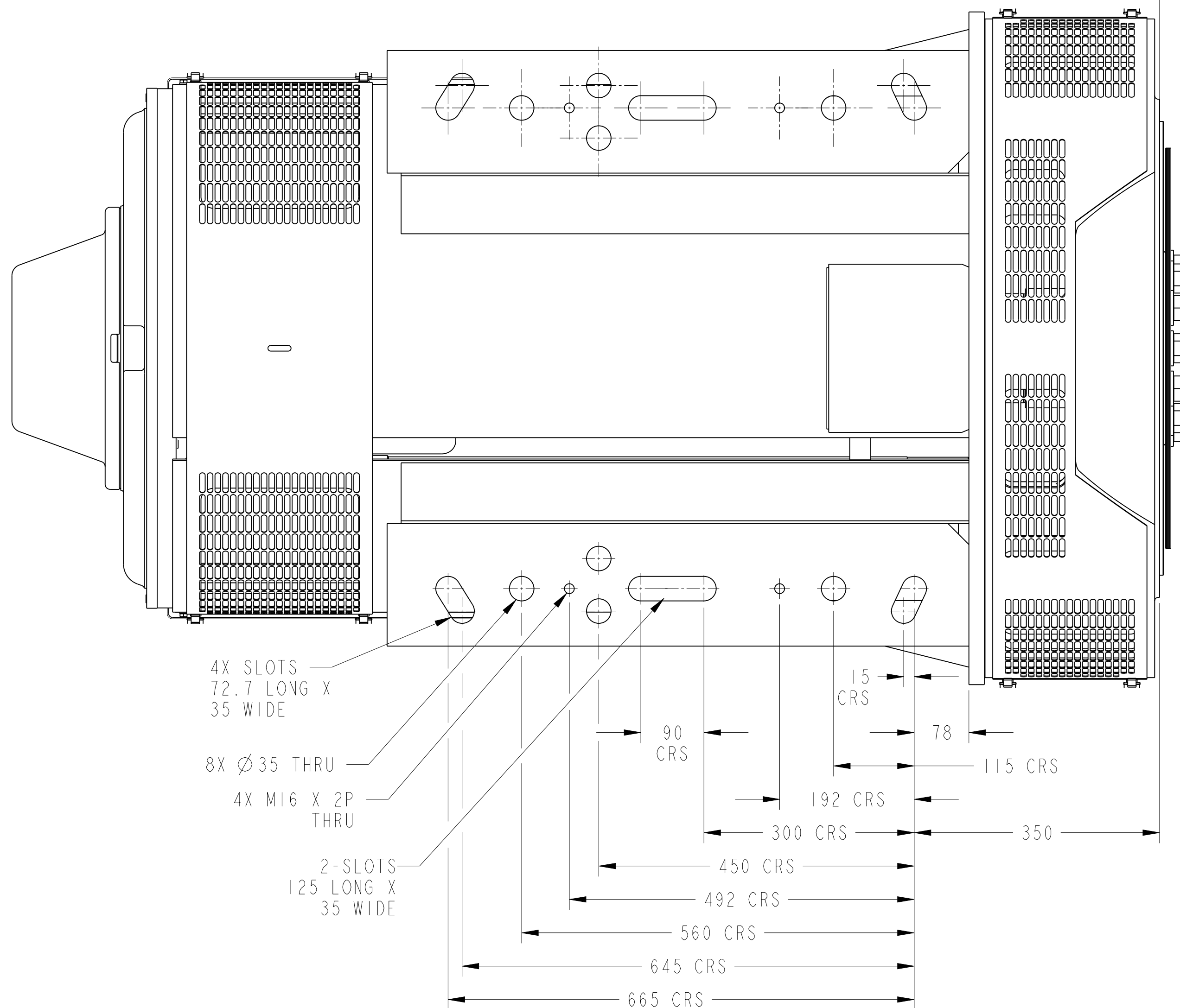
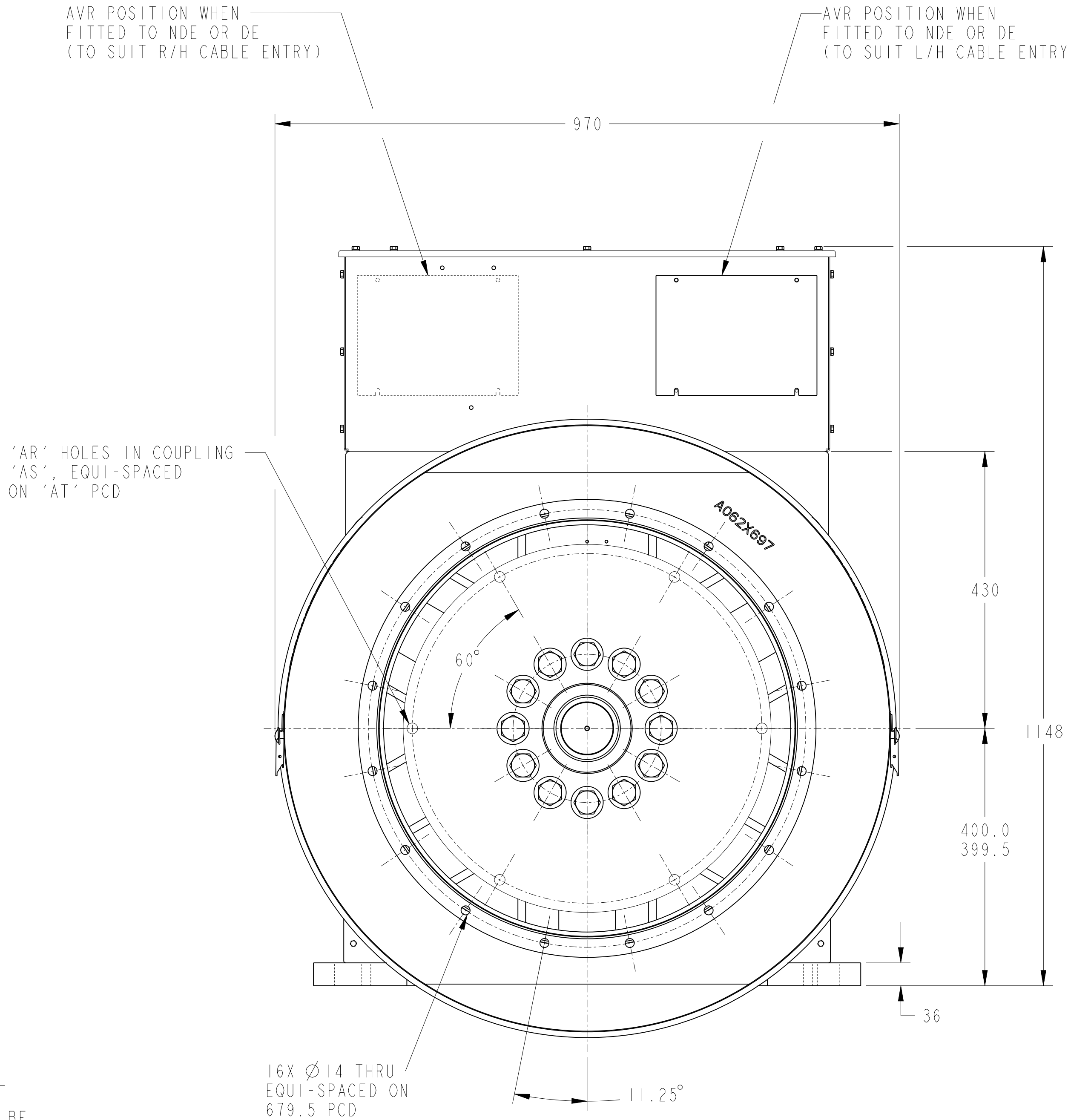
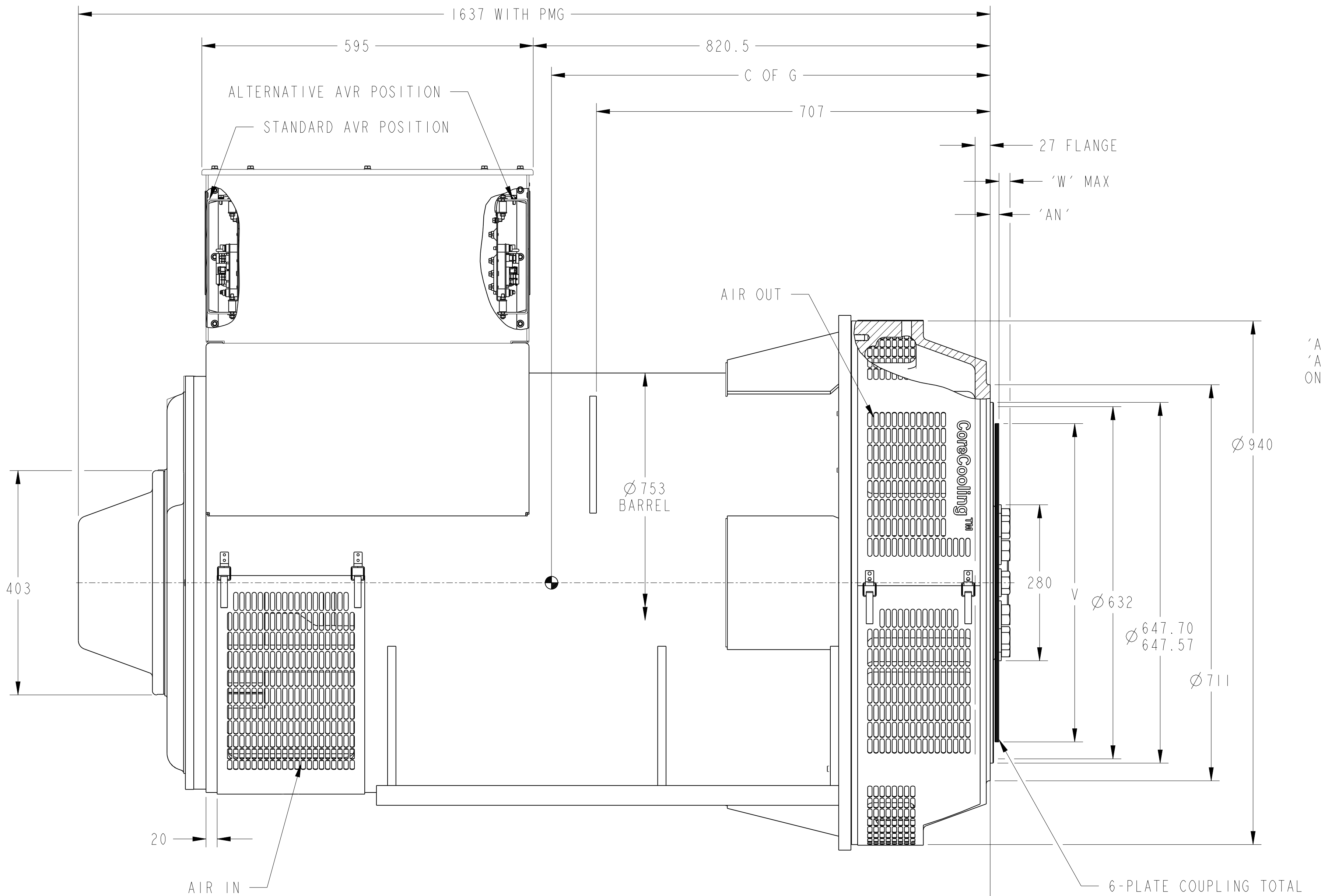
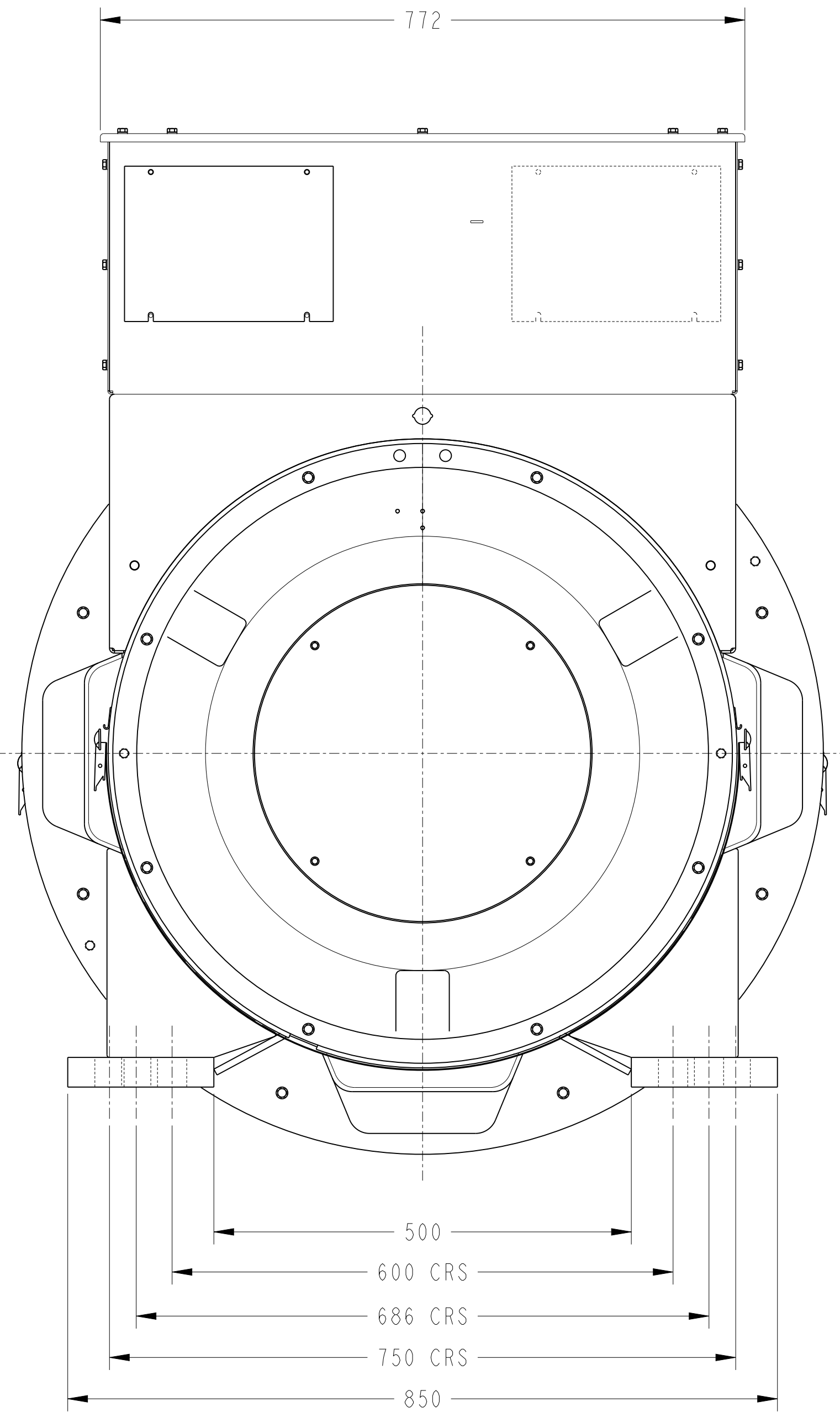



24		23		22		21		20		19		18		17		16		15		14		13		12		11		10		9		8		7		6		5		4		3		2		1
----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---

CORE	WEIGHT(KG)	C OF G
G	2619	724
H	2836	741

DISC COUPLING						
SAE NO.	AN	AR	AS	AT	V	W
14	25.4	8	Ø13.5	438.1	Ø466.67	20
18	15.87	6	Ø16.7	543	Ø571.45	25


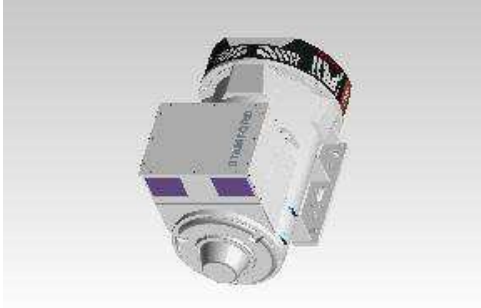
- NOTE:
- CUSTOMER MUST ENSURE THAT AIR INLET AND OUTLET POSITIONS ARE NOT OBSTRUCTED
 - CUSTOMER MAY CUT CABLE ENTRY HOLES AS REQUIRED IN ANY OF THE FOUR TERMINAL BOX SIDES SUBJECT TO POSITION OF AVR, TERMINALS, ETC.



PART NUMBER: A064H941		PART REVISION: D		Cummins Generator Technologies			
PART NAME: ARRANGEMENT, GENERATOR GENERAL				DIMENSIONS ARE IN: MILLIMETERS			
DRAWING CATEGORY: OUTLINE				SIZE: A0			
STATE: RELEASED		SHEET: 1 OF 2		SCALE: 1:5			
CUMMINS DATA CLASSIFICATION: CUMMINS CONFIDENTIAL				DIMENSIONING AND TOLERANCING PER: ASME Y14.5-2009			
THIS DOCUMENT (AND THE INFORMATION SHOWN THEREON) IS CONFIDENTIAL AND PROPRIETARY AND SHALL NOT BE DISCLOSED TO OTHERS IN HARD COPY OR ELECTRONIC FORM. REPRODUCED BY ANY MEANS, OR USED FOR ANY PURPOSE WITHOUT WRITTEN CONSENT OF CUMMINS INC.				THIRD ANGLE PROJECTION			
				CAD SYSTEM: PTC® Creo® Parametric			

DRAWING SPECIFICATION DESCRIPTION
S6L1D- G/H, 1B SAE0-14/18, STD, VANE ADAPTOR

24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
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	4	3	2	1															
D		Part Number: A064H941		 3D image provided when available for visual reference only.															
		Change Notice	CN00199174		Alternates														
		Manufacturer Part (MEP)	No		Usage	Production Only													
		Release Phase Code	Production (P)		Drawing Specification	Number: DS47030932													
		External Regulations	No External Regulation			Revision: D													
C	<div>Drawing Revision Information</div> <table><tr><td>Description of Change(s) Note: Change information is provided for reference only and does not supersede the drawing's primary content.</td></tr><tr><td>1) CORRECT THE ANGLE OF ADAPTOR BY 180 DEGREES</td></tr><tr><td>1) REFRESH</td></tr></table> <div>Drawing Authorization</div> <table><tr><td>Drafter</td><td>Yuanhao Tao</td><td>Date</td><td>17SEP2025</td></tr><tr><td>Checker</td><td>Milo Chen</td><td>Date</td><td>17SEP2025</td></tr><tr><td>Approver</td><td>NO APPROVAL REQUIRED</td><td>Date</td><td></td></tr></table>				Description of Change(s) Note: Change information is provided for reference only and does not supersede the drawing's primary content.	1) CORRECT THE ANGLE OF ADAPTOR BY 180 DEGREES	1) REFRESH	Drafter	Yuanhao Tao	Date	17SEP2025	Checker	Milo Chen	Date	17SEP2025	Approver	NO APPROVAL REQUIRED	Date	
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Approver	NO APPROVAL REQUIRED	Date																	
B																			
A																			
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	4	3	2	1															