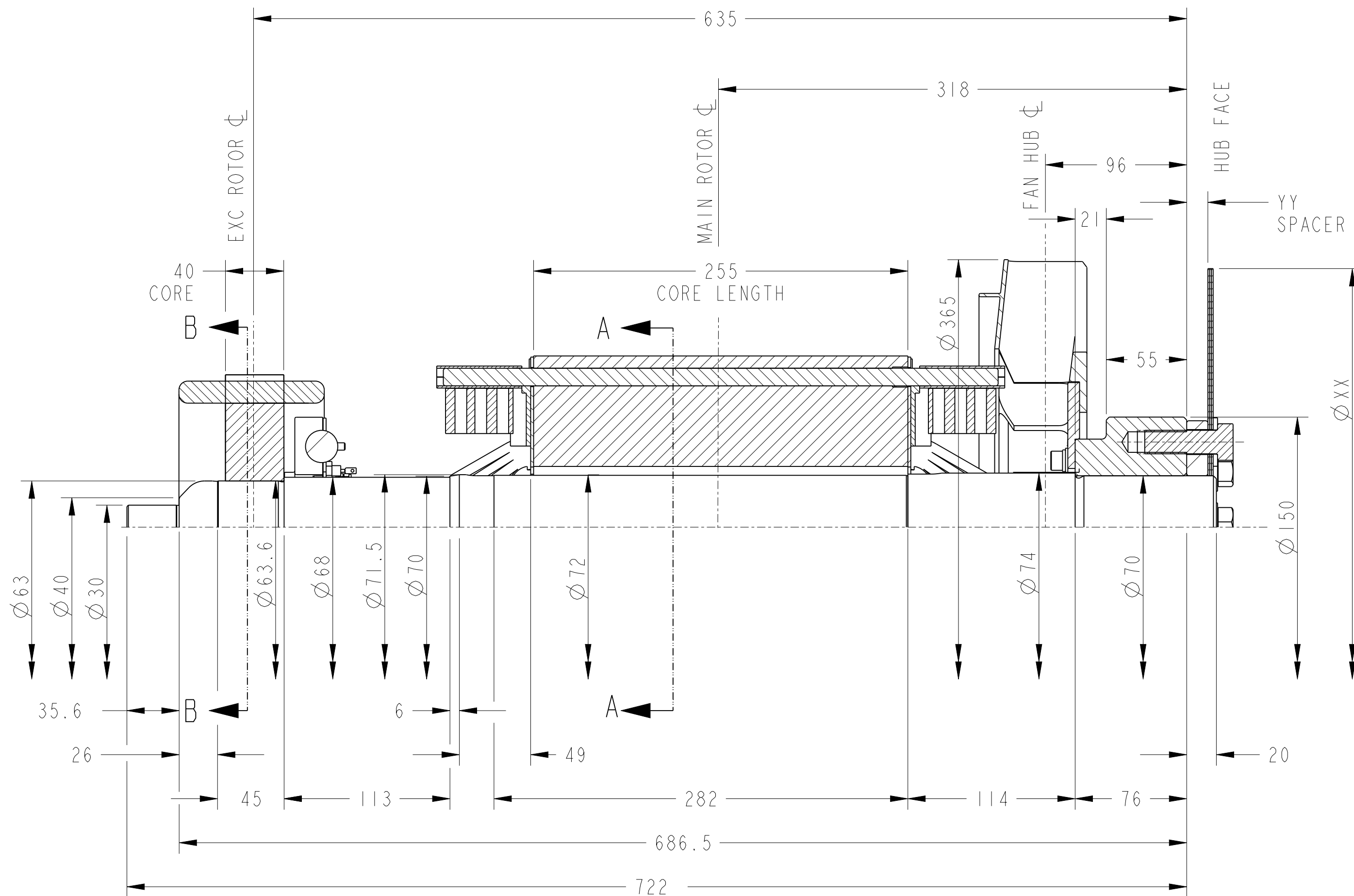




NOTES:

1. SHAFT STIFFNESS:

THE STIFFNESS OF THE SHAFT BETWEEN THE MAIN ROTOR CORE ϕ AND THE COUPLING HUB FACE IS 8.607×10^6 kgcm/radian (STIFFENING EFFECT OF MAIN ROTOR CORE IS NOT INCLUDED IN THIS FIGURE)

4		3		2		1											
D		Part Number: A065V224				3D image provided when available for visual reference only.											
		Change Notice	CN00208017	Alternates													
		Manufacturer Part (MEP)	No	Usage	Production Only												
		Release Phase Code	Production (P)	Drawing Specification	Number: DS47053628												
		External Regulations	No External Regulation		Revision: D												
C	Drawing Revision Information																
	Description of Change(s) Note: Change information is provided for reference only and does not supersede the drawing's primary content. 1. ZONE C1/2, SHAFT WT 21.507 WAS 21.498 2. ZONE B1/2, MAIN ROTOR WT 70.198 WAS 75.997 3. ZONE B1, MAIN ROTOR WR 0.5039 WAS 0.5411 4. ZONE B1/2, EXCITER ROTOR WT 8.468 WAS 11.8 5. ZONE B1, EXCITER ROTOR WR 0.0620 WAS 0.065 6. ZONE B1/2, TOTAL WT 109.068 WAS 118.19 7. ZONE B1, TOTAL WR 0.6231 WAS 0.6633 8. ZONE D9, 722 WAS 721 9. ZONE D8/9, 686.5 WAS 687 10. ZONE E12, 35.6 WAS 34 11. UPDATE BORDERLINE ADMINISTRATIVE CHANGE(S) TO PART ATTRIBUTES, BILL OF MATERIAL, OR ASSOCIATED SPECIFICATIONS.																
B	Drawing Authorization																
	<table><tr><td>Drafter</td><td>SHANAYA SINGH</td><td>Date</td><td>19DEC2025</td></tr><tr><td>Checker</td><td>Sandip Bansode</td><td>Date</td><td>19DEC2025</td></tr><tr><td>Approver</td><td>NO APPROVAL REQUIRED</td><td>Date</td><td></td></tr></table>						Drafter	SHANAYA SINGH	Date	19DEC2025	Checker	Sandip Bansode	Date	19DEC2025	Approver	NO APPROVAL REQUIRED	Date
Drafter	SHANAYA SINGH	Date	19DEC2025														
Checker	Sandip Bansode	Date	19DEC2025														
Approver	NO APPROVAL REQUIRED	Date															
A																	
	Cummins Data Classification: Cummins Confidential 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. Part Number: A065V224 Part Revision: D Part Name: ARRANGEMENT,GENERATOR ROTOR TORSIONAL Drawing Category: Outline State: Released Sheet 2 of 2																
4		3		2		1											

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