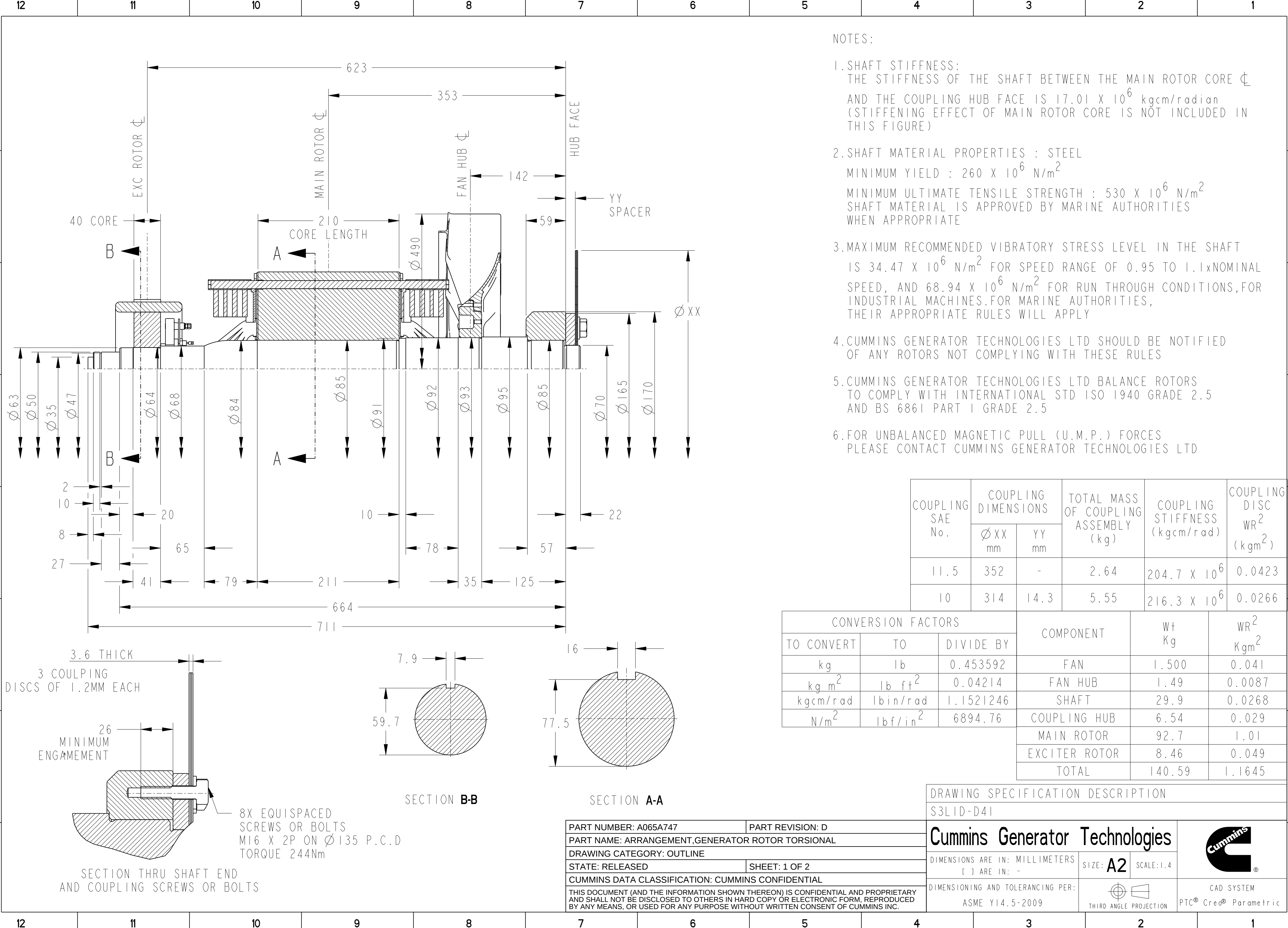




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D	 <table><tr><td colspan="4">Part Number: A065A747</td></tr><tr><td>Change Notice</td><td>CN00212255</td><td>Alternates</td><td></td></tr><tr><td>Manufacturer Part (MEP)</td><td>No</td><td>Usage</td><td>Production Only</td></tr><tr><td>Release Phase Code</td><td>Production (P)</td><td rowspan="2">Drawing Specification</td><td>Number: DS47041296</td></tr><tr><td>External Regulations</td><td>No External Regulation</td><td>Revision: D</td></tr></table>	Part Number: A065A747				Change Notice	CN00212255	Alternates		Manufacturer Part (MEP)	No	Usage	Production Only	Release Phase Code	Production (P)	Drawing Specification	Number: DS47041296	External Regulations	No External Regulation	Revision: D	3D image provided when available for visual reference only.
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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 C2, FAN HUB WT "1.49" WAS "1.427" 2.ZONE C2, SHAFT WT "29.9" WAS "29.944" 3.ZONE B2, COUPLING HUB WT "6.54" WAS "6.59" 4.ZONE B2, MAIN ROTOR WT "92.7" WAS "99.55" 5.ZONE B1, MAIN ROTOR WR "1.01" WAS "1.0748" 6.ZONE B2, EXCITER ROTOR WT "8.46" WAS "11.8" 7.ZONE B1, EXCITER ROTOR WR "0.049" WAS "0.065" 8.ZONE B2, TOTAL WT "140.59" WAS "150.811" 9.ZONE B1, TOTAL WR "1.1645" WAS "1.2453" 10.UPDATE BORDERLINE ADMINISTRATIVE CHANGE(S) TO PART ATTRIBUTES, BILL OF MATERIAL, OR ASSOCIATED SPECIFICATIONS.																				
B	Drawing Authorization <table><tr><td>Drafter</td><td>Akshay K Kulkarni</td><td>Date</td><td>07JAN2026</td></tr><tr><td>Checker</td><td>Sandip Bansode</td><td>Date</td><td>07JAN2026</td></tr><tr><td>Approver</td><td>NO APPROVAL REQUIRED</td><td>Date</td><td></td></tr></table>				Drafter	Akshay K Kulkarni	Date	07JAN2026	Checker	Sandip Bansode	Date	07JAN2026	Approver	NO APPROVAL REQUIRED	Date						
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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: A065A747 Part Revision: D Part Name: ARRANGEMENT,GENERATOR ROTOR TORSIONAL Drawing Category: Outline State: Released Sheet 2 of 2																				
	4	3	2	1																	