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Cummins Generator Technologies <small>DIMENSIONS ARE IN: MILLIMETERS () ARE IN: -</small> <small>SIZE: A0 SCALE: 1:4</small>		
<small>DRAWING SPECIFICATION DESCRIPTION</small> <small>FRAME S7-C, 2B, SAEO, TB-STD, FOOT-STD, CH-450</small> <small>DIMENSIONING AND TOLERANCING PER: ASME Y14.5-2009</small>		
<small>THIRD ANGLE PROJECTION</small>		<small>CAD SYSTEM</small> <small>PTC® Creo® Parametric</small>

Part Number: **A063D136** Part Revision: **D**
 Part Name: **ARRANGEMENT, GENERATOR GENERAL**
 Drawing Category: **Outline State: Released** Sheet 1 of 2



Part Number: A063D136

Change Notice	CN00105978	Alternates	
Manufacturer Part (MEP)	No	Usage	Production Only
Release Phase Code	Production (P)	Drawing Specification	Number: DS47105679
External Regulations	No External Regulation		Revision: B

3D image provided when available for visual reference only.

Drawing Revision Information

Description of Change(s)

Note: Change information is provided for reference only and does not supersede the drawing's primary content.

DRAWING - NOTE AMENDED TO READ 32 HOLES IN ADAPTER MATING FLANGE (WAS 16). ANGULAR POSITIONS OF HOLES (SAE POSITIONS) CLARIFIED.

PART - NUMBER OF HOLES IN ADAPTER MATING FLANGE (TO ENGINE) INCREASED FROM 16 TO 32.

Drawing Authorization

Drafter	Tony Charles Clarke	Date	11SEP2023
Checker	Darren George Robert Lee	Date	12SEP2023
Approver	NO APPROVAL REQUIRED	Date	

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