

12 11 10 9 8 7 6 5 4 3 2 1

CORE	WEIGHT(KG)	C OF G
E	2102	579
F	2409	603

NOTE:
1.CUSTOMER MUST ENSURE THAT AIR INLET AND OUTLET POSITIONS ARE NOT OBSTRUCTED

1676 WITH PMG
595
635
225
642
C OF G
562 (LUG)
165
20 FLANGE
210
-B-
Ø 753 O/D OF BARREL
Ø 834
780
Ø 647.70
Ø 647.57
A
A
AIR INLET (LOUVER COVER FITTED)
20
115 CRS
90 CRS
180 CRS
300 CRS
465 CRS
265
6 SPIGOT
560 CRS
610 CRS
665 CRS
200 KEYWAY
78
60° DRIP PROOF LOUVRES FITTED
16X M12 X 1.75P THRU EQUI-SPACED ON 679.5 PCD
11.25°
HOLE TAPPED M24 X 50
36
400.0
399.5
748
(1148)
AIR OUTLET
INDICATES POSITION OF AVR
780 ENDBRACKET
750
Ø 831 FRAME RING
970 LOUVRES
308
308

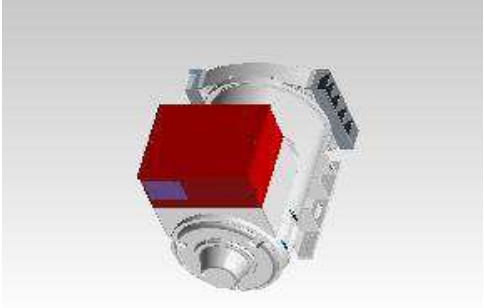
DETAILS OF SHAFT EXTENSION
SECTION A-A
SCALE 0.150

16 KEY HEIGHT
27.978
27.926
KEYWAY WIDTH
100.0
99.8
Ø 110.035
Ø 110.013

2X SLOTS 125 LONG X 35 WIDE
4X M16 X 2P THRU
765
10X Ø 35 THRU
(686) CRS
FOOT VIEW

DRAWING SPECIFICATION DESCRIPTION			
S6L1M-E/F,2B,SAE NONE,STD BOX,(MARINE)			
PART NUMBER: A060H699		PART REVISION: E	
PART NAME: ARRANGEMENT,GENERATOR GENERAL			
DRAWING CATEGORY: OUTLINE (TABULATION)			
STATE: RELEASED		SHEET: 1 OF 2	
CUMMINS DATA CLASSIFICATION: CUMMINS CONFIDENTIAL			
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Cummins Generator Technologies		Cummins	
DIMENSIONS ARE IN: MILLIMETERS [] ARE IN: -		SIZE: A2	SCALE:0.120
DIMENSIONING AND TOLERANCING PER: ASME Y14.5-2009		THIRD ANGLE PROJECTION	CAD SYSTEM PTC® Cred® Parametric

12 11 10 9 8 7 6 5 4 3 2 1

	4	3	2	1												
D		Part Number: A060H699		 3D image provided when available for visual reference only.												
		Change Notice	CN00189593		Alternates											
		Manufacturer Part (MEP)	No		Usage	Production Only										
		Release Phase Code	Production (P)		Drawing Specification	Number: DSA060H699										
		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) STAMPING METHOD: ADD INTERNAL 2) UPDATE THE DRAWING BORDER LINE 3) ZONE E3: DE BKT ROTATED 180 DEGREE															
	Drawing Authorization <table><tr><td>Drafter</td><td>Yuanhao Tao</td><td>Date</td><td>01JUL2025</td></tr><tr><td>Checker</td><td>Milo Chen</td><td>Date</td><td>01JUL2025</td></tr><tr><td>Approver</td><td>NO APPROVAL REQUIRED</td><td>Date</td><td></td></tr></table>				Drafter	Yuanhao Tao	Date	01JUL2025	Checker	Milo Chen	Date	01JUL2025	Approver	NO APPROVAL REQUIRED	Date	
Drafter	Yuanhao Tao	Date	01JUL2025													
Checker	Milo Chen	Date	01JUL2025													
Approver	NO APPROVAL REQUIRED	Date														
B																
A																
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			Part Number: A060H699 Part Revision: E Part Name: ARRANGEMENT,GENERATOR GENERAL Drawing Category: Outline (Tabulation) State: Released Sheet 2 of 2													
	4	3	2	1												