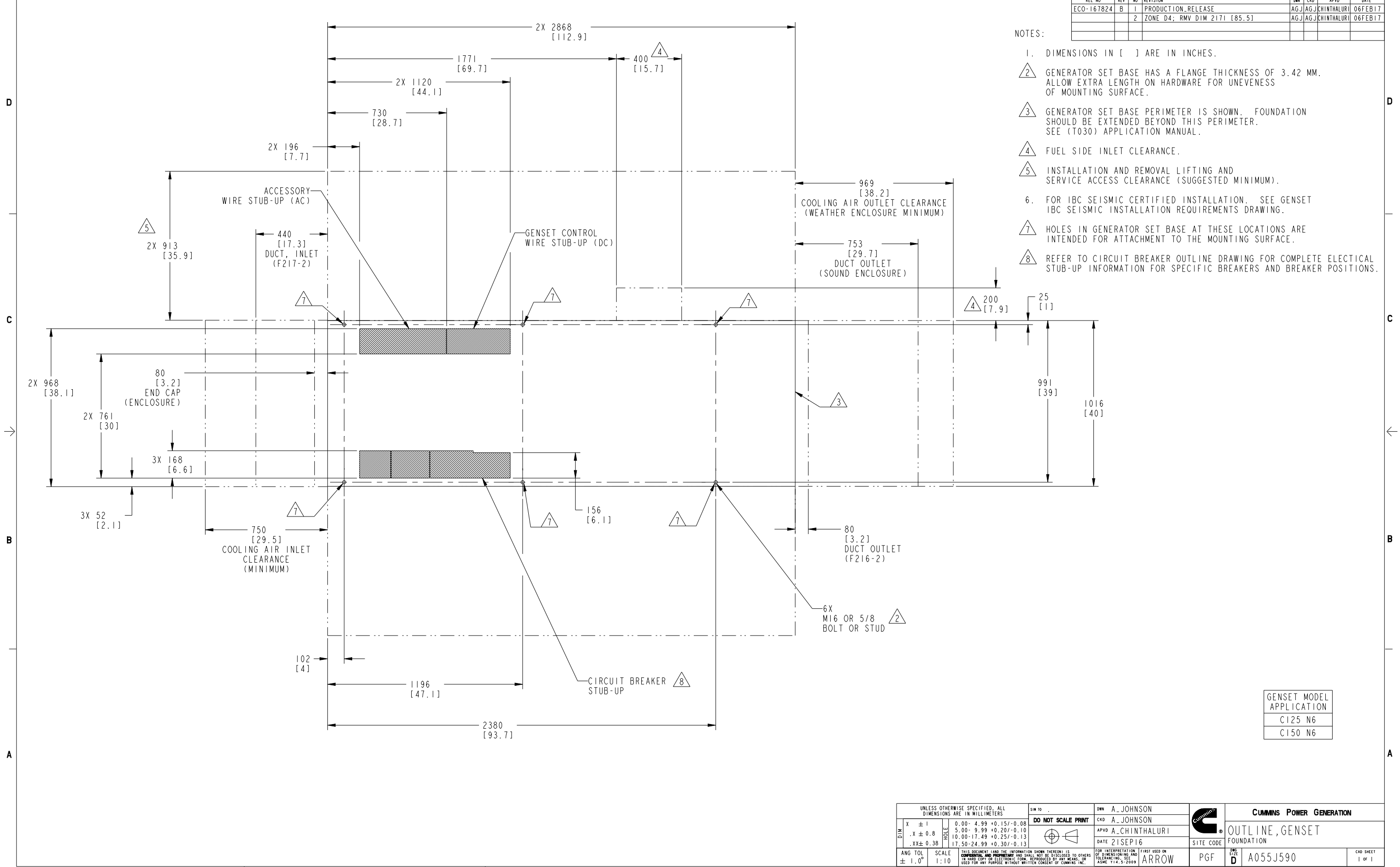


| REL NO | REV | NO | REVISION | DRW | CKD | APVD | DATE |
|------------|-----|----|------------------------------|-----|-----|-------------|---------|
| ECO-167824 | B | 1 | PRODUCTION RELEASE | AGJ | AGJ | CHINTHALURI | 06FEB17 |
| | | 2 | ZONE D4; RMV DIM 2171 [85.5] | AGJ | AGJ | CHINTHALURI | 06FEB17 |

NOTES:

1. DIMENSIONS IN [] ARE IN INCHES.
2. GENERATOR SET BASE HAS A FLANGE THICKNESS OF 3.42 MM. ALLOW EXTRA LENGTH ON HARDWARE FOR UNEVENNESS OF MOUNTING SURFACE.
3. GENERATOR SET BASE PERIMETER IS SHOWN. FOUNDATION SHOULD BE EXTENDED BEYOND THIS PERIMETER. SEE (T030) APPLICATION MANUAL.
4. FUEL SIDE INLET CLEARANCE.
5. INSTALLATION AND REMOVAL LIFTING AND SERVICE ACCESS CLEARANCE (SUGGESTED MINIMUM).
6. FOR IBC SEISMIC CERTIFIED INSTALLATION. SEE GENSET IBC SEISMIC INSTALLATION REQUIREMENTS DRAWING.
7. HOLES IN GENERATOR SET BASE AT THESE LOCATIONS ARE INTENDED FOR ATTACHMENT TO THE MOUNTING SURFACE.
8. REFER TO CIRCUIT BREAKER OUTLINE DRAWING FOR COMPLETE ELECTRICAL STUB-UP INFORMATION FOR SPECIFIC BREAKERS AND BREAKER POSITIONS.



| |
|--------------------------|
| GENSET MODEL APPLICATION |
| C125 N6 |
| C150 N6 |

| UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS | | DRW TO | DRW | CUMMINS POWER GENERATION | | | | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|--------------------|------------|-----------------------------------------------------------------------|------------------------|----------|------------------------|------------|-------------------------|--|-------------------------|------|---------|-----------|--|
| DO NOT SCALE PRINT | | DO NOT SCALE PRINT | A. JOHNSON | OUTLINE, GENSET FOUNDATION | | | | | | | | | | | |
| <table border="1"> <tr> <th>DIM</th> <th>TOL</th> </tr> <tr> <td>X ± 1</td> <td>0.00- 4.99 +0.15/-0.08</td> </tr> <tr> <td>.X ± 0.8</td> <td>5.00- 9.99 +0.20/-0.10</td> </tr> <tr> <td>.XX ± 0.38</td> <td>10.00-17.49 +0.25/-0.13</td> </tr> <tr> <td></td> <td>17.50-24.99 +0.30/-0.13</td> </tr> </table> | | DIM | TOL | X ± 1 | 0.00- 4.99 +0.15/-0.08 | .X ± 0.8 | 5.00- 9.99 +0.20/-0.10 | .XX ± 0.38 | 10.00-17.49 +0.25/-0.13 | | 17.50-24.99 +0.30/-0.13 | DATE | 21SEP16 | SITE CODE | |
| DIM | TOL | | | | | | | | | | | | | | |
| X ± 1 | 0.00- 4.99 +0.15/-0.08 | | | | | | | | | | | | | | |
| .X ± 0.8 | 5.00- 9.99 +0.20/-0.10 | | | | | | | | | | | | | | |
| .XX ± 0.38 | 10.00-17.49 +0.25/-0.13 | | | | | | | | | | | | | | |
| | 17.50-24.99 +0.30/-0.13 | | | | | | | | | | | | | | |
| ANG TOL | ± 1.0° | SCALE | 1:10 | FOR INTERPRETATION OF DIMENSIONS AND TOLERANCING, SEE ASME Y14.5-2009 | ARROW | | | | | | | | | | |
| | | PGF | D | A055J590 | CAD SHEET 1 of 1 | | | | | | | | | | |

Part A055J590 B

| Description | Legacy Name | External Regulations | Application Status | Release Phase Code | Security Classification | Alternates |
|----------------|-------------|-------------------------------|--------------------|--------------------|-------------------------|------------|
| OUTLINE,GENSET | A055J590 | No External Regulations Apply | Production Only | Production | Confidential | |

Part Specifications :A055J590 B

| Name | Description | Legacy Name |
|----------|------------------------|-------------|
| A030B356 | SPECIFICATION,MATERIAL | CES10903 |
| A055J591 | DRAWING,ENGINEERING | A055J591 |