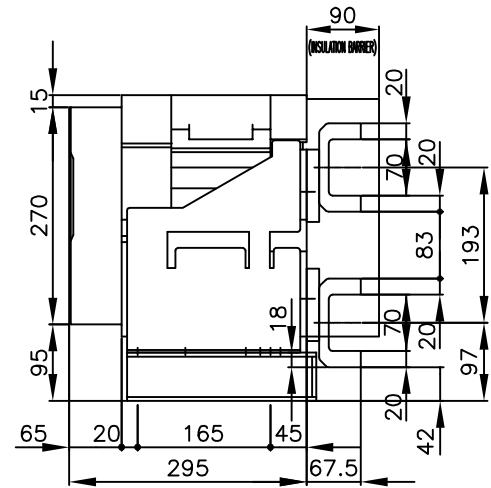
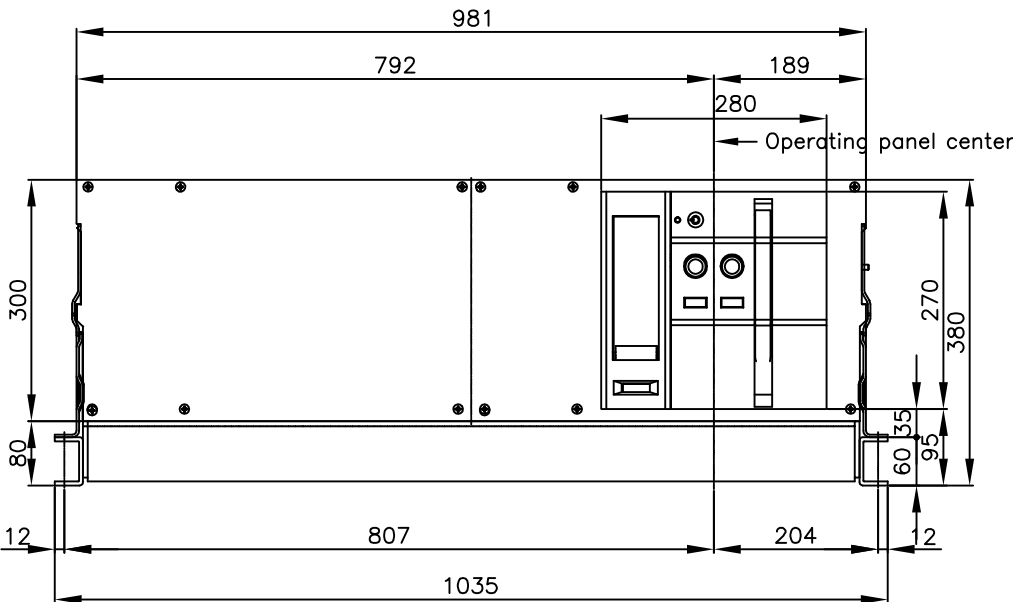
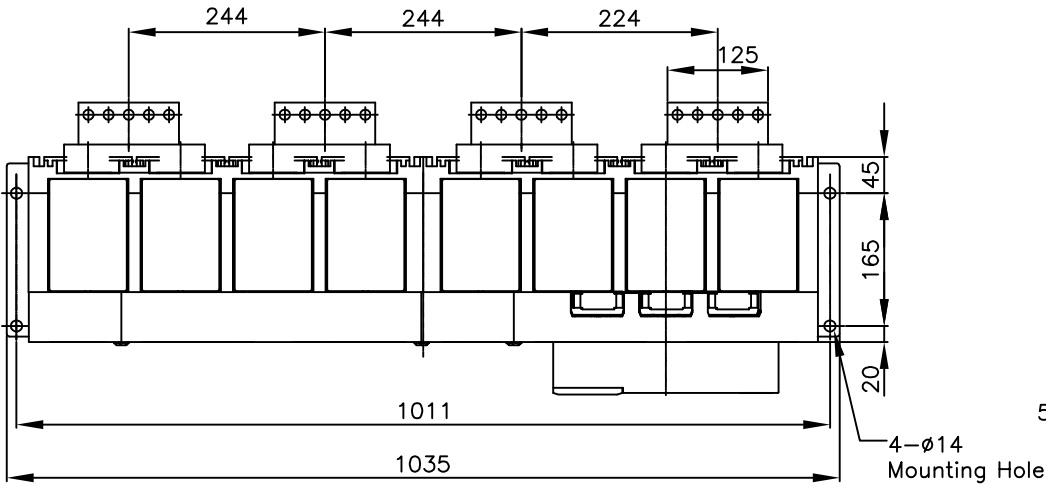


# HITACHI AIR CIRCUIT BREAKER

| Type |     | Ampere Frame | Frame size & Phase array  | No. of Pole | Rate Current (CT Spec) | Connections                                      |
|------|-----|--------------|---------------------------|-------------|------------------------|--|
| AKS  | AKH | 4000AF       | G FRAME<br>TYPE R S T (N) | 4P (G)      | 4000A                  | FIXED TYPE<br>H : HORIZONTAL<br>TYPE<br>(OPTION) |
|      |     | 5000AF       |                           |             | 5000A                  |  |



|  |                      |          |               |                                  |
|--|----------------------|----------|---------------|----------------------------------|
| DWN.   | W.SIRAPHAT           | 14/03/17 | PROJECTION    | TITLE                            |
| CHKD.  | <i>J. Jiravee</i>    | S        | SCALE<br>NTS. | DIMENSION OF<br>AKS/AKH-40~50-G4 |
| APPD.  | <i>P. Kiattharak</i> |          |               |                                  |
|  | <i>T. Kiatjirak</i>  |          |               |                                  |
| <b>HITACHI</b><br>Hitachi Industrial Technology(Thailand),Ltd. |                      |          |               | HITT WORKS DWG. No.              |
|  |                      |          |               | 4HTN001039                       |
|  |                      |          |               | REV.                             |
|  |                      |          |               | 00                               |
|  |                      |          |               | SH.                              |
|  |                      |          |               | 01                               |
|  |                      |          |               | 01                               |

\*REMARK  
-DIMENSION UNIT = Millimeter(mm).