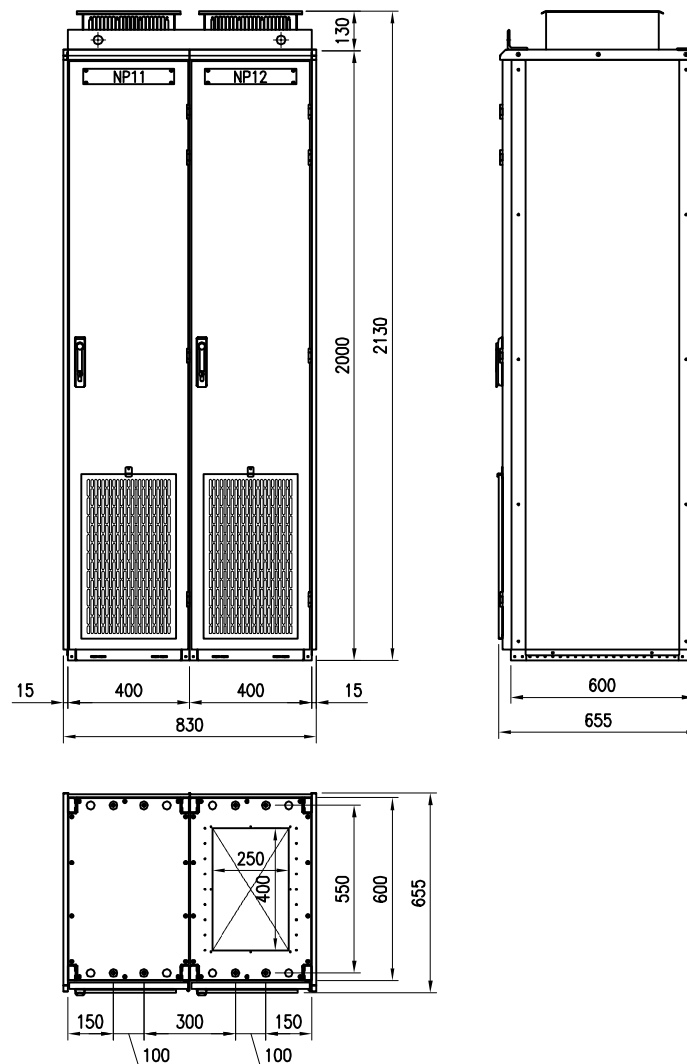


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### SPECIFICATION

|          |               |         |      |
|----------|---------------|---------|------|
| TYPE     | SELF STANDING |         |      |
| COLOR    | EXT           | RAL7035 |      |
|          | INT           | NON     |      |
| MATERIAL | STEEL         |         |      |
| DOOR     | 2.0t          | TOP     | 2.0t |
| SIDE     | 1.5t          | BOTTOM  | 2.0t |
| CLASS    | IP 21         |         |      |

NP11 ; Inverter Module

NP12 : Inverter Control

|                |          |
|----------------|----------|
| Based on       | Customer |
| KIMM           |          |
| Cust. Doc. No. |          |
| ABB Ref. No.   |          |

|              |                       |                |
|--------------|-----------------------|----------------|
| Prepared     | May. 28, 2013         | H.J. Kim       |
| Check.       | G.B. Yang             | Appr. Y.D. Kim |
| Project name | INDUCTION DYNAMOMETER |                |

|                   |                 |
|-------------------|-----------------|
| Title             | Outline Drawing |
| ACS800-107-0610-5 |                 |
| ABB DRIVES        |                 |

|                   |                |          |     |
|-------------------|----------------|----------|-----|
| Dimension drawing | Scale          | Form     |     |
| EDA1              | 1:10           | A4       |     |
| Resp. dept.       | Design & Eng'g | Rev.ind. | A   |
| Doc. No.          | 3AKR XXXXXX    | Lang.    | EN  |
|                   |                | Sheet    | 101 |
|                   |                | Cont.    | 102 |