



## Specifications:

1. Nominal Rated Voltage: 11KV.
2. Maximum System Voltage: 15KV.
3. System Frequency: 50HZ.
4. Type of System: 3-Phase with effectively earthed neutral.
5. Continuous Current Rating: 100 Amps.
6. Basic Installation Level: 95KV (Minimum).
7. Low Power Frequency withstand voltage 1Min. dry and wet: 35KV (r. m. s) & 30KV (r. m. s).
8. Total Minimum creepage distance: 25mm/KV ( $\pm 10\%$  Tolerance)
9. Current conducting and main contracts material: Brass.
10. Rated Minimum interrupting capacity (symmetrical): 7.1KA.
11. Insulator Material strength:  $\geq 1.6$ KN.
12. Material of support Insulator: Porcelain.
13. Color of Insulator: Glazed brown/Grey/White.

## General Tolerance

|           |              |
|-----------|--------------|
| $\leq 30$ | $\pm 1.5$ mm |
| $> 30$    | $\pm 5\%$    |
| Weight    | $\pm 15\%$   |

11 Kv Drop Out Fuse Cut Out

制图  
drawing

HAI YUE HE

审核  
audit

JACK WU

批准  
approval

XUE DONG JI



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