

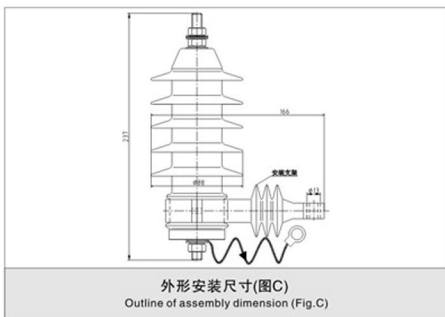
## 6~10kV配电或电站用可带电更换老化自动脱离型氧化锌避雷器特点

The characteristics of 6-10kV replaceable on line aging and separating arrester for transmission system and power station



### 产品特点:

- ◆ 产品结构小巧, 适用于户内、外。
- ◆ 外绝缘耐电腐蚀, 抗老化。
- ◆ 良好的非线性电阻片使避雷器具有残压低、通流容量大、响应时间快、陡波特性平坦确保输变电设备运行。
- ◆ 具有老化脱离功能。当避雷器老化后氧化锌阀片温升致使地线脱落, 避免电力系统永久性接地故障。



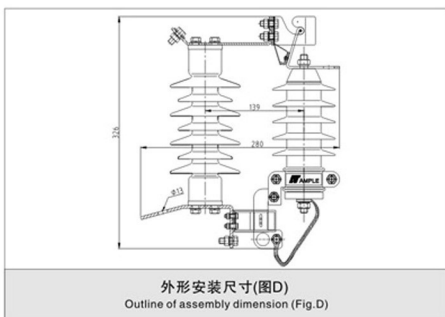
### Characteristics:

- ◆ Small structure, apply for indoor and outdoor using.
- ◆ The external insulating layer with the performance of corrosion resistance and anti-aging.
- ◆ With good quality of non-linear varistors, the arrester have the features of low residual voltage, large flow capacity, quick response and flat steep wave. To insure the normal operation of distribution and transformer equipment.
- ◆ With the function of separating, when the surge arrester is aged, the heated Zinc-oxide valve make the earthing wire off the system and avoiding the permanent earthing fault.



### 产品特点:

- ◆ 本产品免维护、免检修, 避雷器损坏后可带电更换。
- ◆ 良好的非线性电阻片使避雷器具有残压低、通流容量大、响应时间快、伏安特性曲线平坦, 确保输变电设备运行。
- ◆ 具有老化脱离功能。当避雷器老化后氧化锌阀片温升致使地线脱落, 避免电力系统永久性接地故障。
- ◆ 支架采用304号不锈钢制作, 防锈能力强。



### Characteristics:

- ◆ This products are free of maintenance and inspection, also can be replaced on line if broken.
- ◆ With good quality of non-linear varistors, the arrester have the features of low residual voltage, large flow capacity, quick response and flat c-v curve . To insure the normal operation of distribution and transformer equipment.
- ◆ The bracket of arrester is made of 304 stainless steel with strong property of rusty against.
- ◆ With the function of separating, when the surge arrester is aged, the heated Zinc-Oxide valve make the earthing wire off the system and avoiding the permanent earthing fault.