

35kV | 内锥插拔式终端 Inner cone plug-in termination

内锥插拔式终端系统的优势在高压系统中显得十分突出：使得安装现场更加简单；工厂测试软件更加经济并更加安全。插拔式系统使得花在GIS和变压器上复杂的气体处理，绝缘油处理工作成为历史。

1. Has outstanding advantages in high voltage system:
2. Easy for installation.
3. Test software is more economic and safe.
4. The plug-in system avoids the complex working for thread gas treatment and insulation oil treatment.



Type: ACBN-26/35/□
(26/35kV内锥插拔式终端)
(26/35kV inner cone plug-in termination)

产品特点

根据 IEC60859 标准，相比传统的终端系统可节约50%安装空间。无需在安装现场再次打开电缆仓，从而减少了很多气体和绝缘油处理工作。水平、垂直或任意角度都可以将终端连接在变压器或GIS上。经过工厂测试的预组装元件的使用，大大的提高了安全性和经济性。安装失误可能性降到最低。一旦系统出现故障，电缆与设备可以快速分离。

Characteristics

1. According to standard IEC60859, it can save 50% mounting space compared with traditional termination system.
2. No need to re-open the cable store, thus reducing much work for dealing with gas and insulation oil.
3. Can be connected with transformer or GIS horizontally, vertically or in any different angle.
4. Greatly increased its security and economy after the use of factory testing pre-assembled components.
5. Reduce the installation mistake to the minimum degree.
6. The cable and apparatus will separate immediately once there is fault in system



Type: ACBN-1#/2#/□
(1#/2#内锥插拔式终端)
(1#/2# inner cone plug-in termination)

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|-----------------------------|-------------------------------------|
| 1、内锥插座
Inner cone socket | 8、套管密封圈
Bushing seal ring |
| 2、螺栓
Bolt | 9、金属护套密封圈
Metal sheath seal ring |
| 3、弹簧
Spring | 10、金属护套
Metal sheath |
| 4、接触环
Contacting ring | 11、压紧弹簧
Compression spring |
| 5、承力环
Pressure ring | 12、电缆
Cable |
| 6、应力锥
Cable adaptor | 13、紧固连接件
Conjunction piece |
| 7、塑料套筒
Plastic bushing | 14、热缩管
Tube |
| | 15、防护罩
Protection cover |

