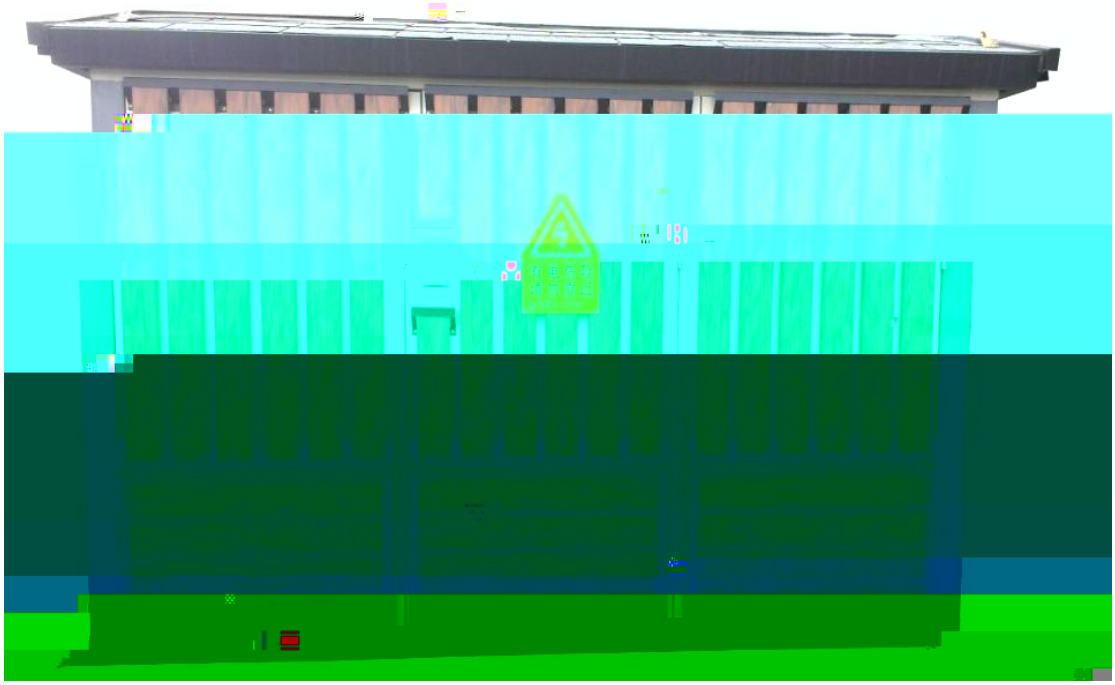
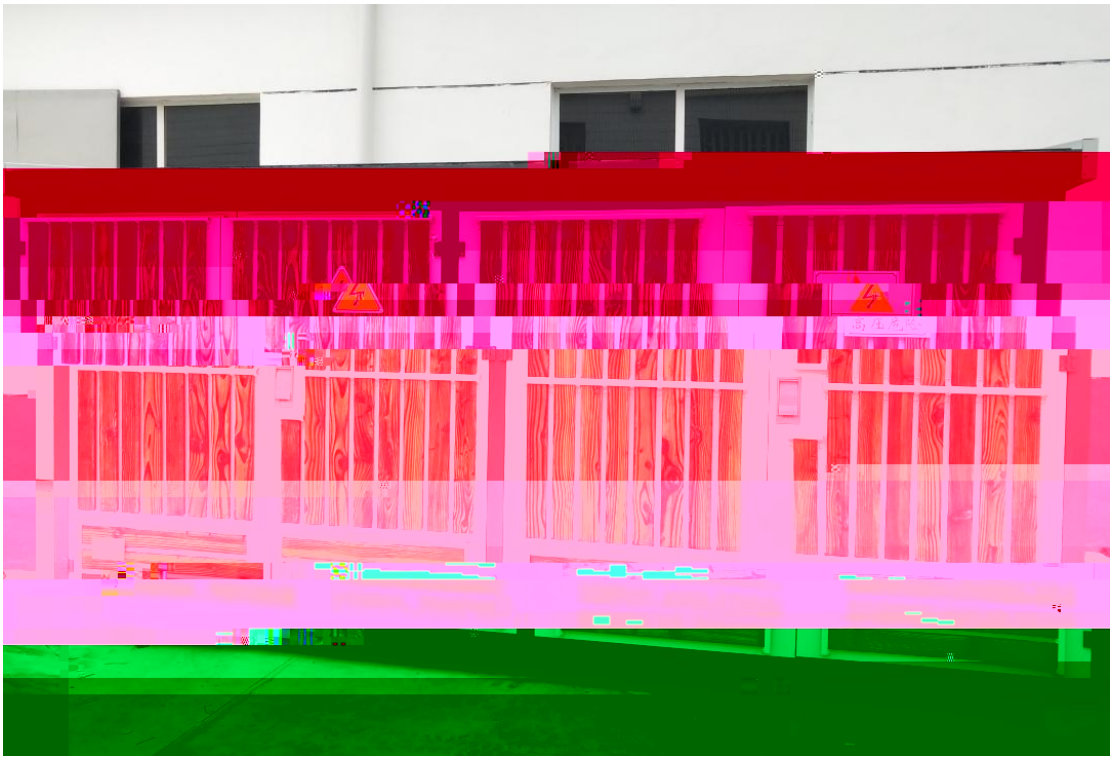
( )





HSM26-12

304 :

+

GB311.1-1997
JB/T 10840-2008
GB763-1990
GB/T1984-2014
GB/T1985-2014
GB3804-2005 3.6 40.5
GB/T3906-2020 3. 6 kV 40.5kV
GB3309-1989
GB4768-2008
GB/T11022-2011
GB13384-2008
DL403-2000 12kV 40.5kV
DL404-2007 3. 6 kV 40.5kV
DLT539-2016

3

H SM 26- 12 □/ T □-□

				≤	≤
				≤	≤

Ọ

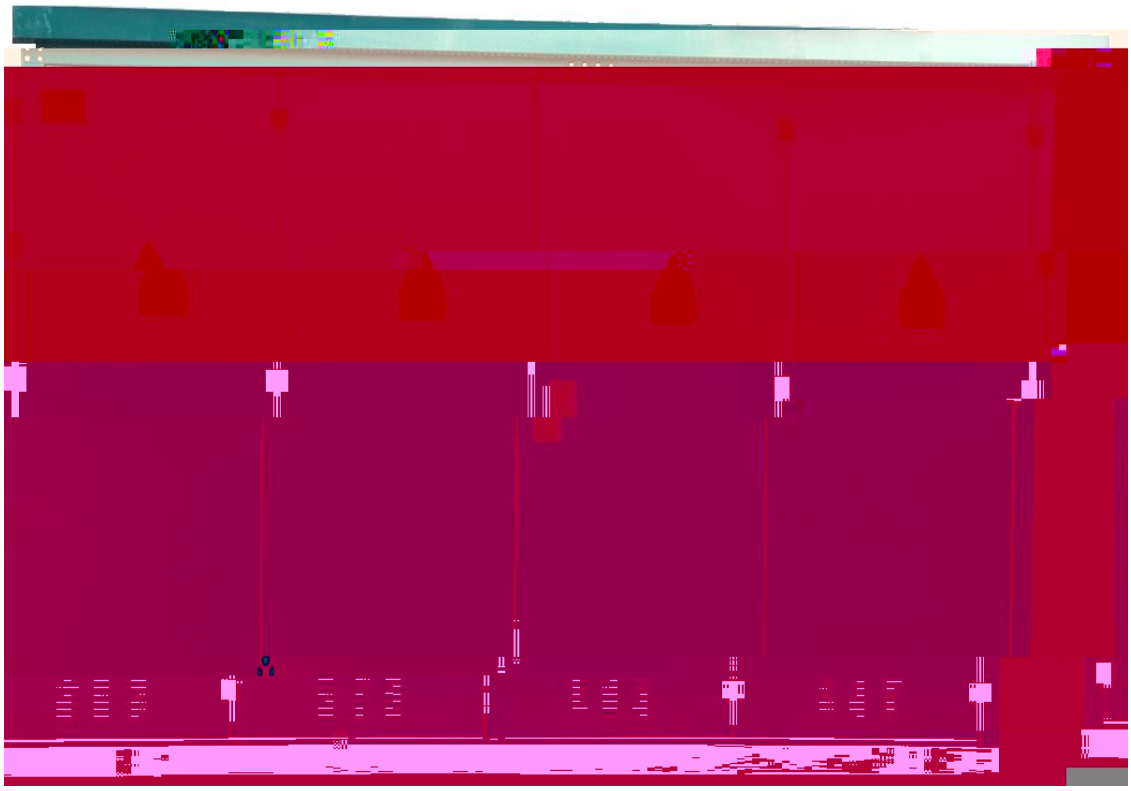
ə ƍ ϧϟ

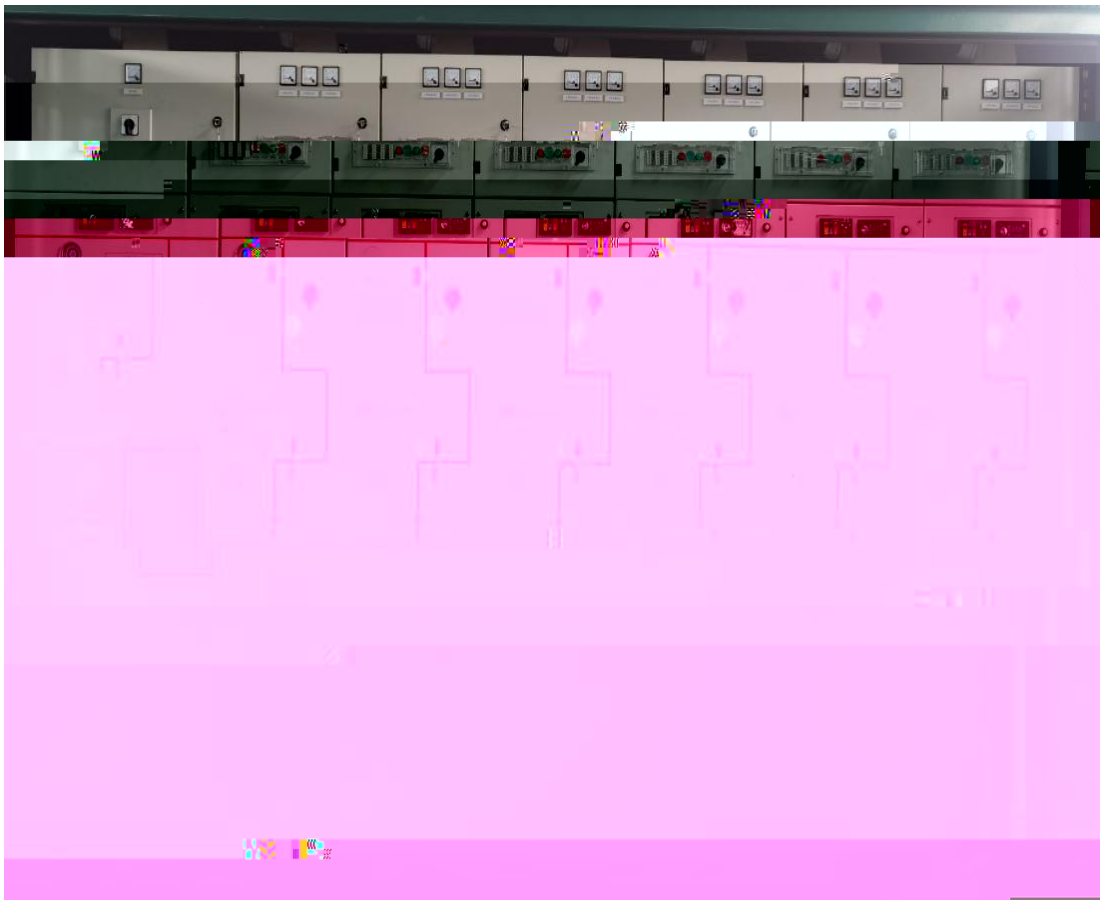
X ΣIѵѺ8ƨ• Ọ

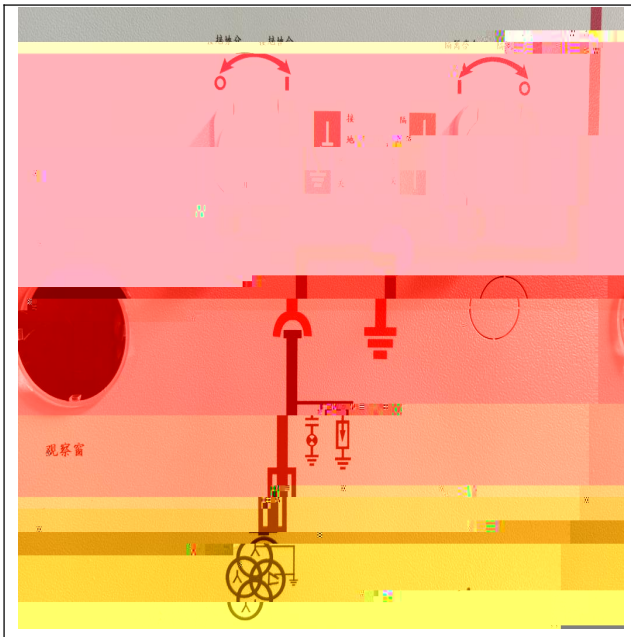
L

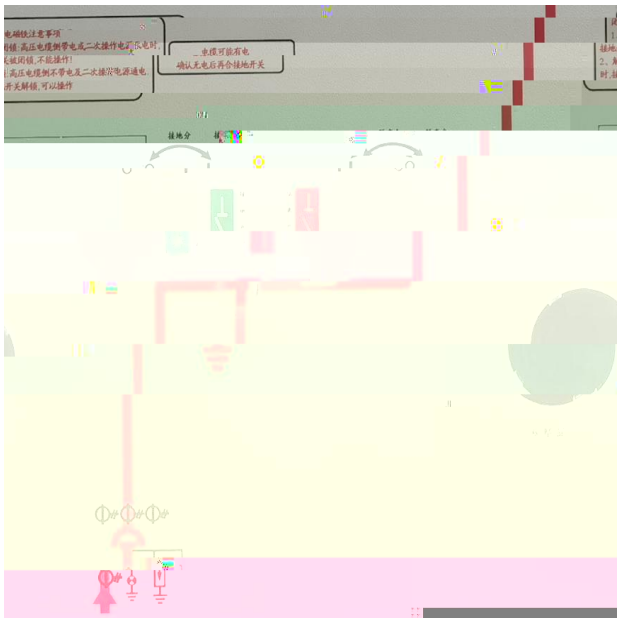
0

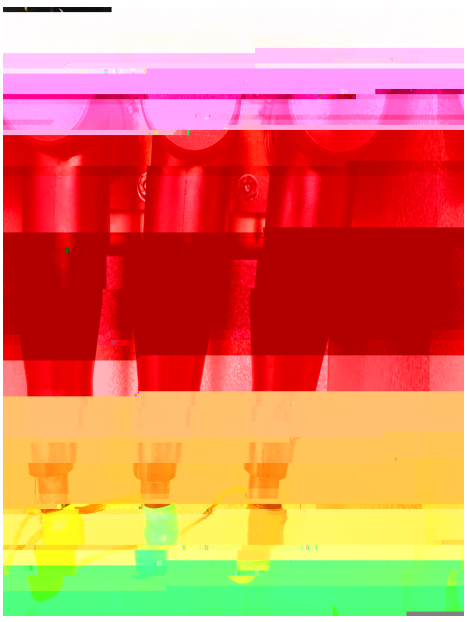
8 5



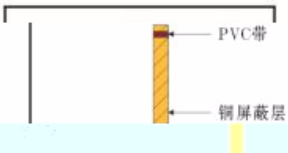



观察窗


电缆可能有电
确认无电后再合接地开关

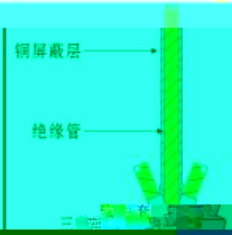


1.3 (图3) 安装冷缩三指套：将冷缩[illegible]装入电缆的三叉根部，对其大端口下的外护套表面清洁后包贴一层填充胶，并夹包住地线[illegible]



[illegible]

[illegible]冷缩管，套入冷缩管，与三指套搭接15mm以上，逆时针抽掉支撑条，使其收缩。



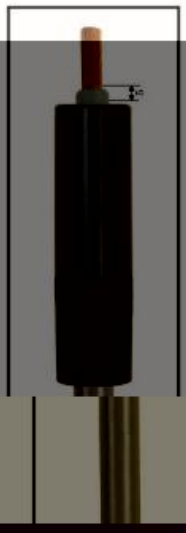
2. 切剥电缆（图5）

按图5切剥电缆，切剥电[illegible]

[illegible]砂布抛光至无痕，半导电层与[illegible]

4. 清洗芯绝缘

用电缆清洗纸从绝缘层向半导电带缠绕体方向一次性清洁绝缘层及外半导电层，不得反向，以免把半导电颗粒带到绝缘层上。检查绝缘层，如有残留半导电颗粒，可用细砂纸打磨干净，再用新的清洁纸清洁。



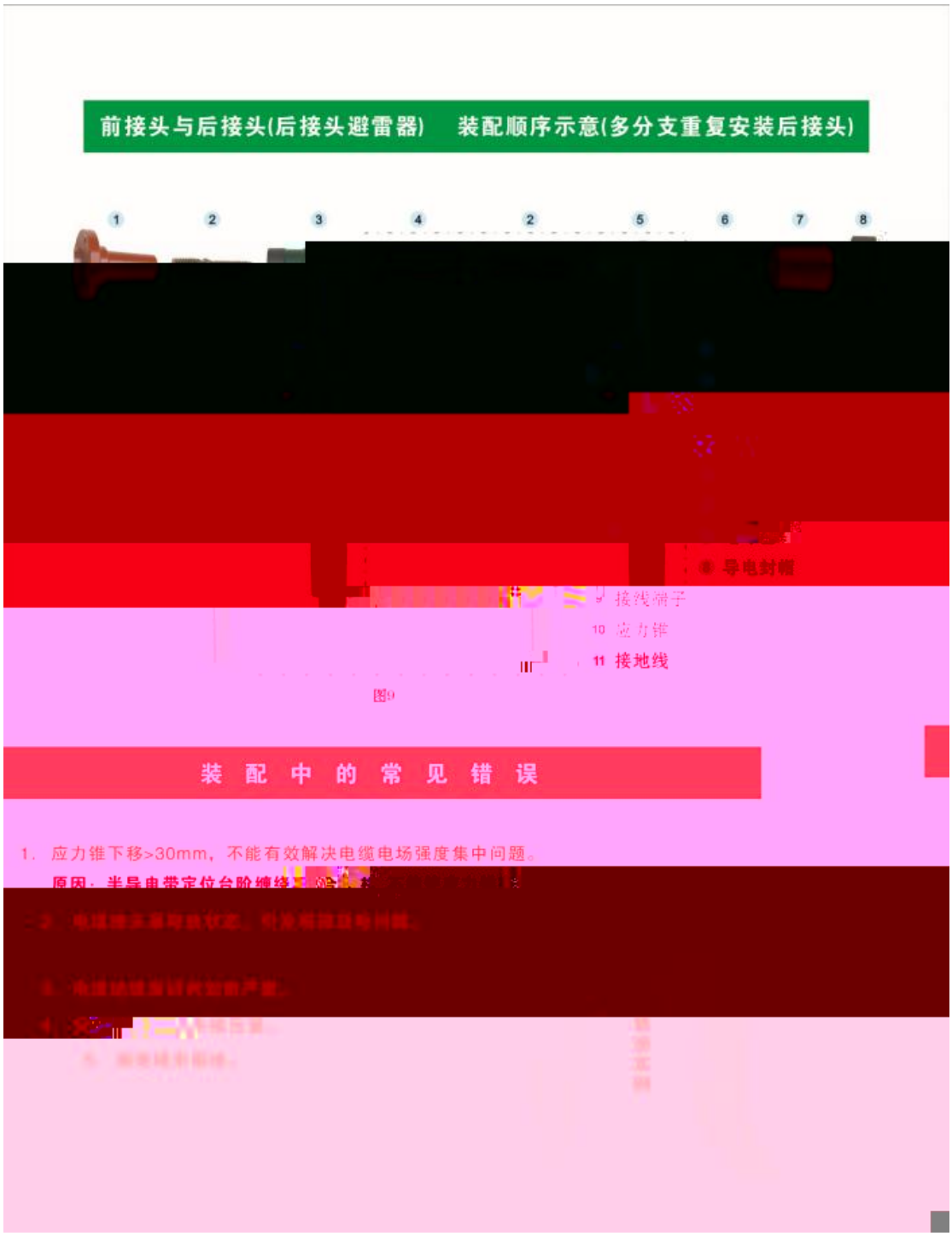
5. 装应力锥(图7)

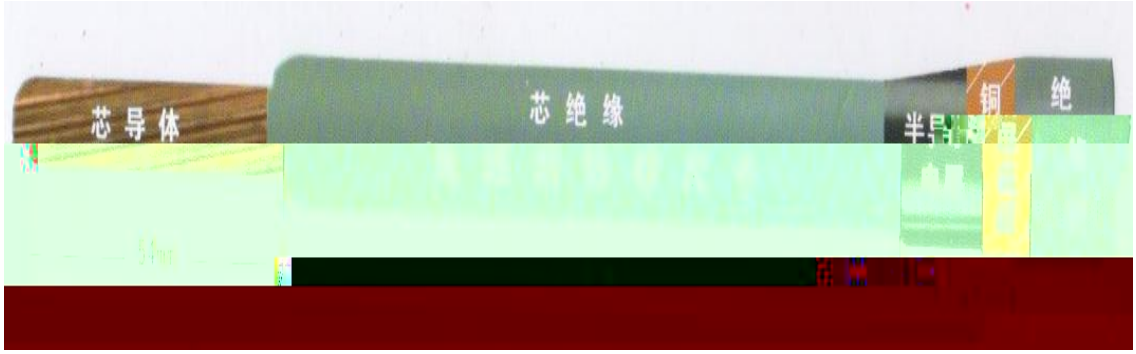
用干净的手指将硅脂均匀涂在电缆的芯绝缘和清洁干净的应力锥内孔内。往电缆芯绝缘上用力推入应力锥，直到半导电带台阶抵紧应力锥内部台阶面为止。检查芯绝缘露出应力锥的长度，若超过7mm，则应重新检查电缆切剥尺寸及半导电带台阶缠绕的位置和尺寸是否符合要求。

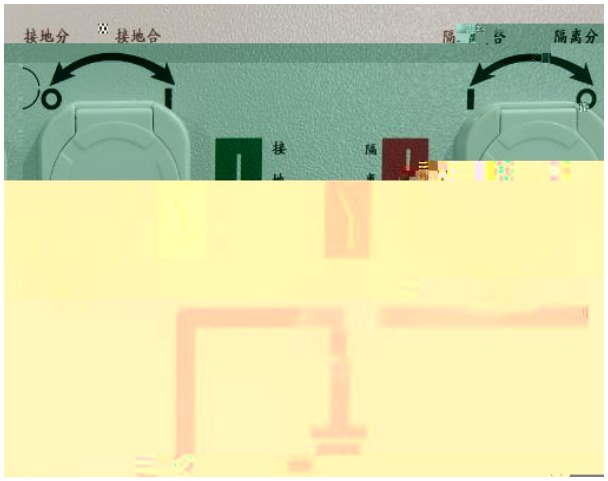
6. 压[illegible]接线端子(图8)

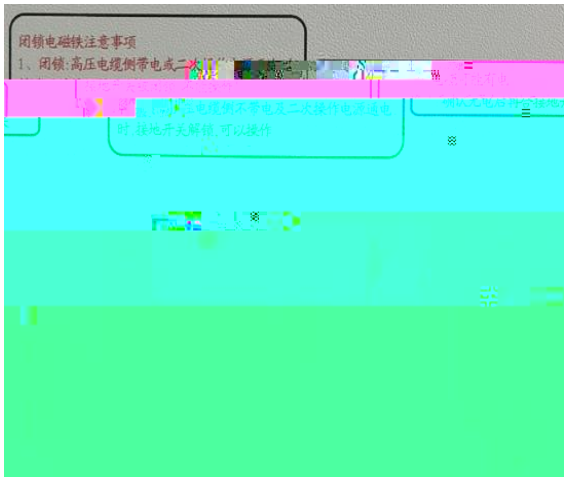
将接线端子孔方向朝向插座方向，用压线钳分两次将接线端子压紧在电缆导体上。保护应力锥外表面后挫去端子毛刺。

注：压接端子时注意[illegible]

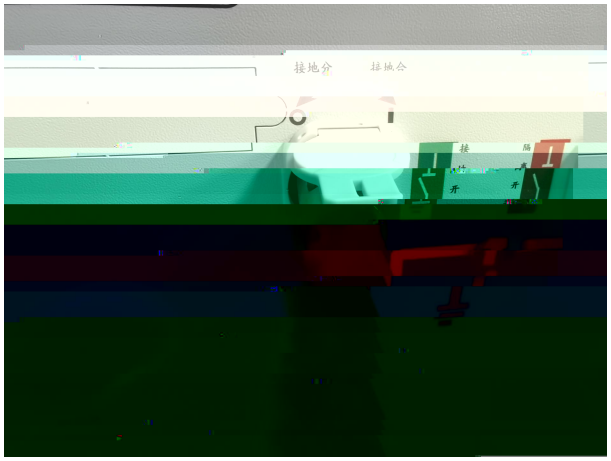

前接头与后接头(后接头避雷器)　装配顺序示意(多分支重复安装后接头)
1
2
3
4
2
5
6
7
8
9 接线端子
10 应力锥
11 接地线
图9
装 配 中 的 常 见 错 误
1. 应力锥下移>30mm，不能有效解决电缆电场强度集中问题。

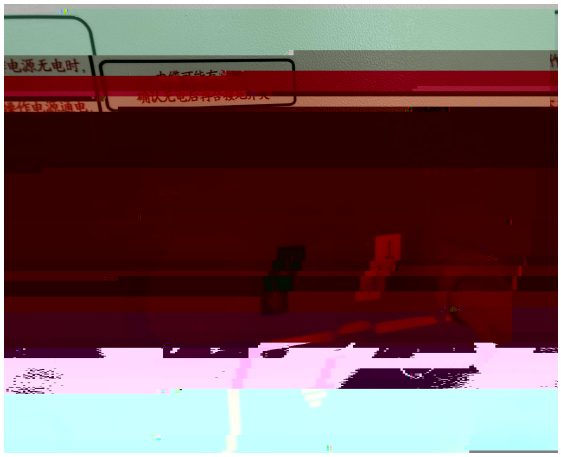

芯导体
芯绝缘
铜
绝





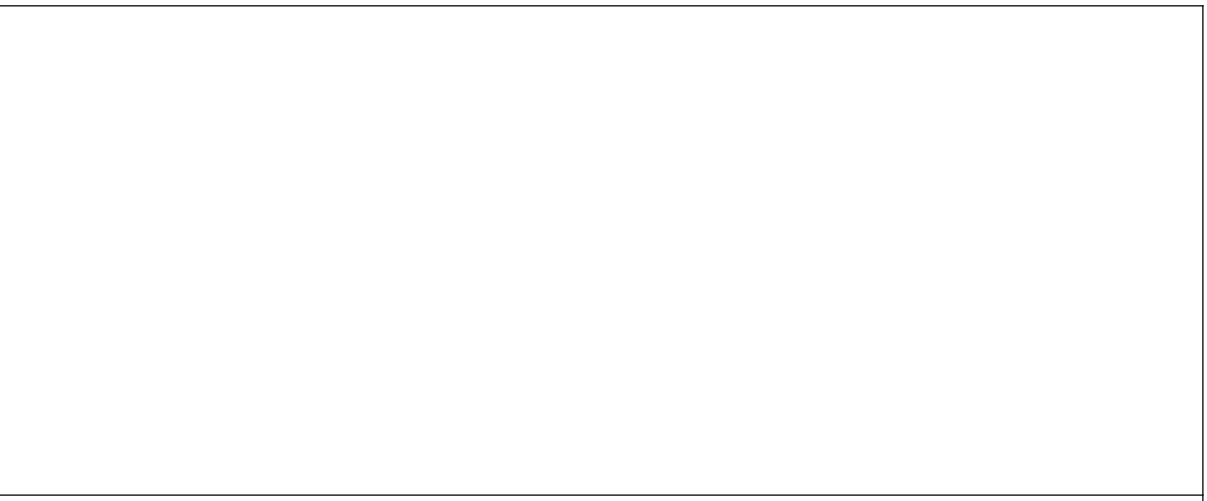
M

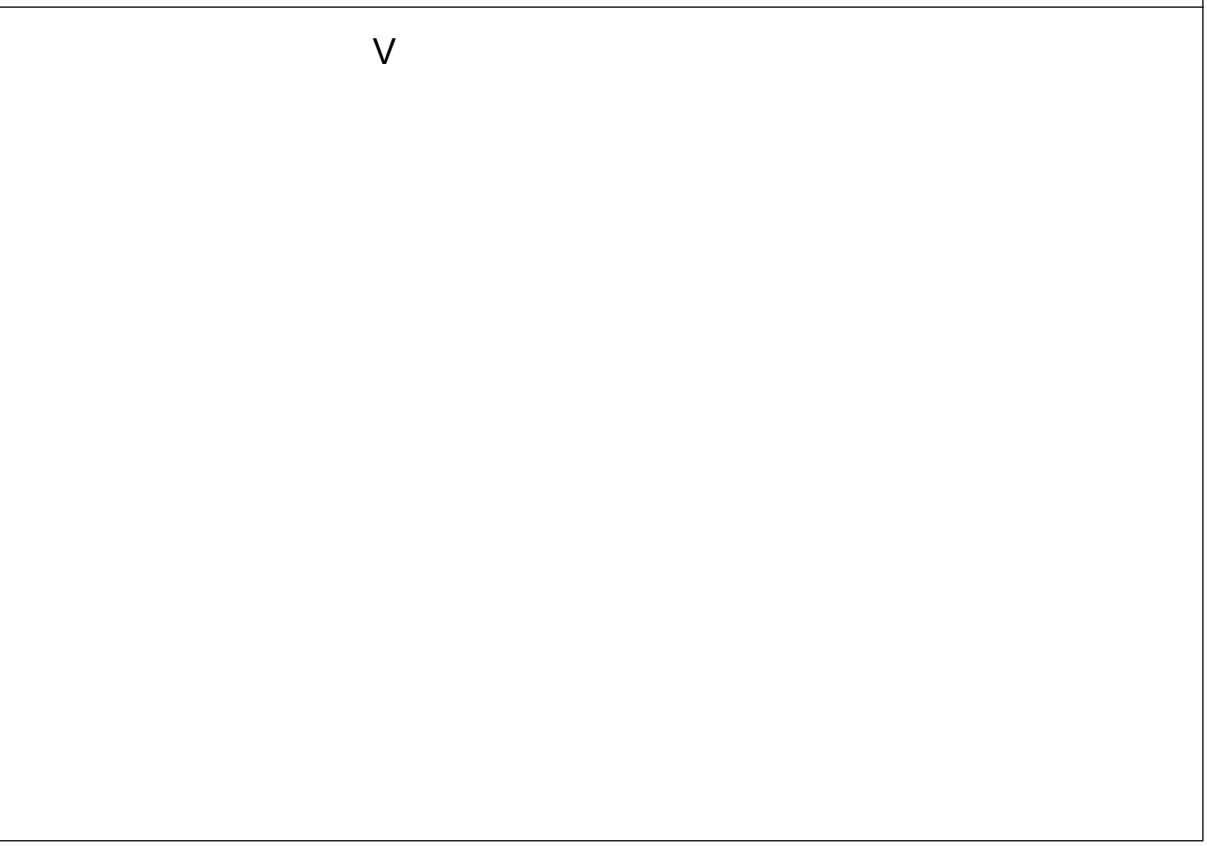
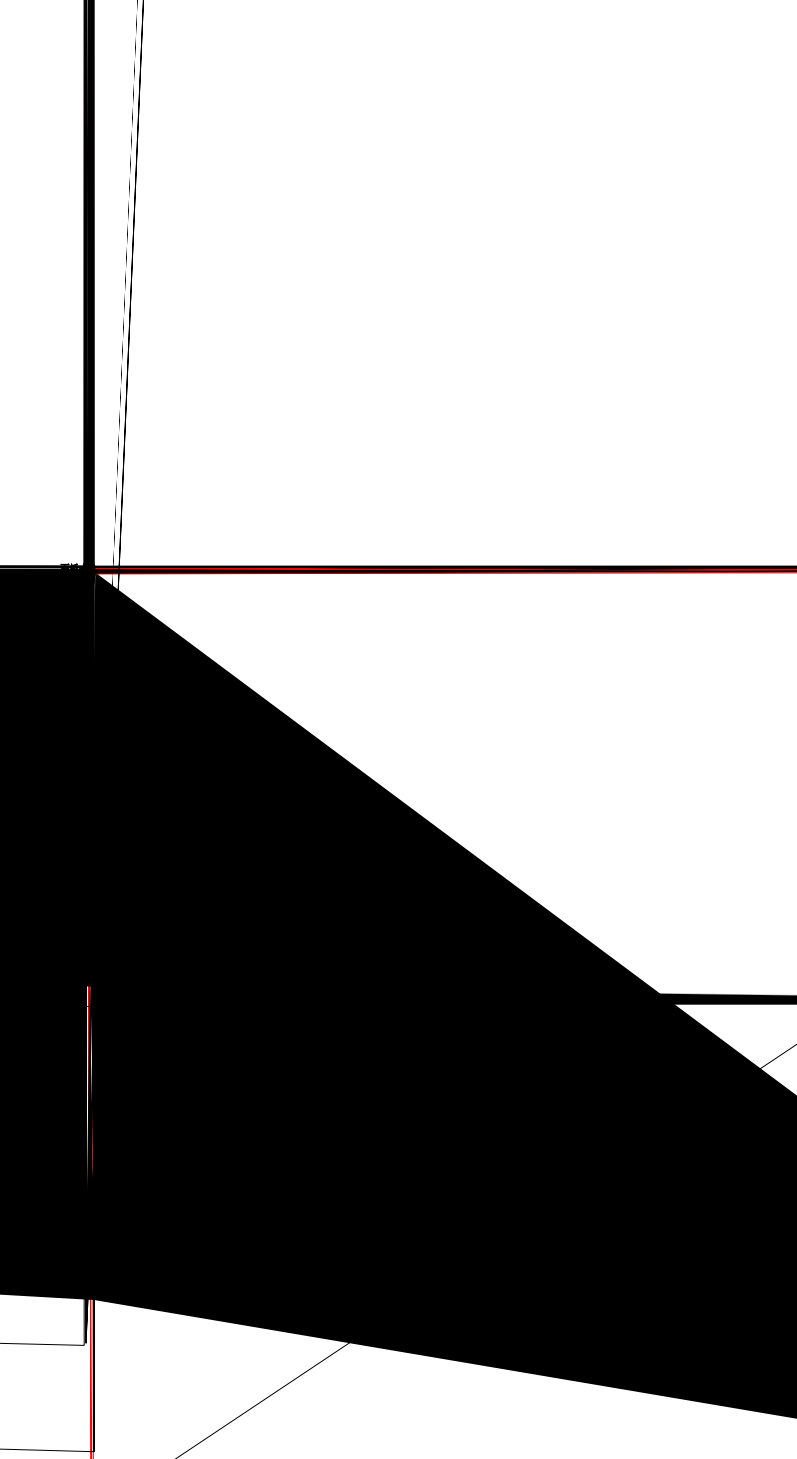




h

o•




V