



V1.1

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KE-GT(80-110)KTL4







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二、项目概况		三、项目主要建设内容	
1. 项目名称		2. 项目地点	
3. 项目性质		4. 项目规模	
5. 项目主要建设内容		6. 项目主要设备	
7. 项目主要材料		8. 项目主要劳动力	
9. 项目主要投资		10. 项目主要效益	
11. 项目主要风险		12. 项目主要结论	

[illegible]

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2

2.1





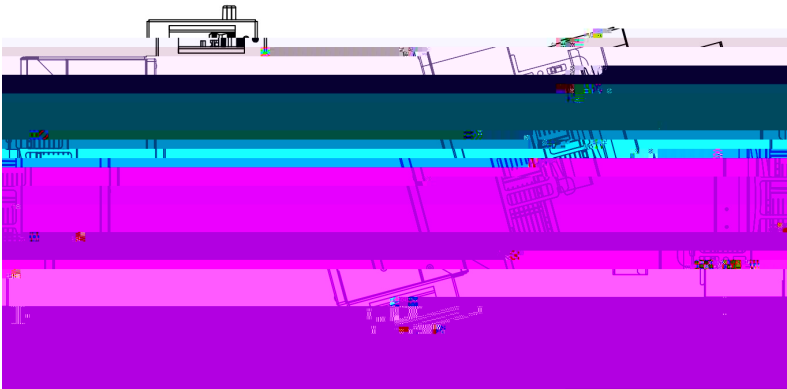
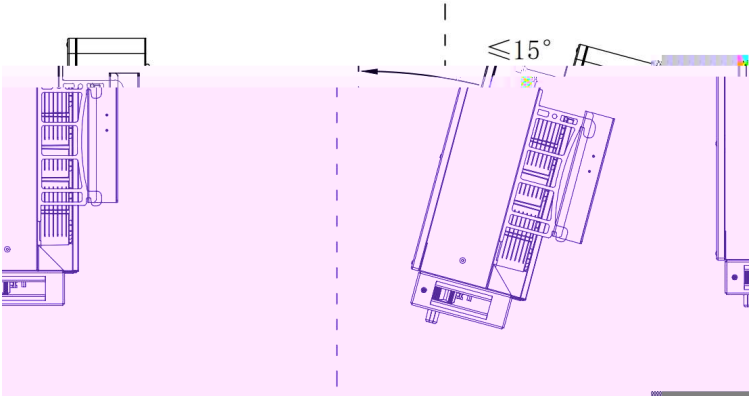
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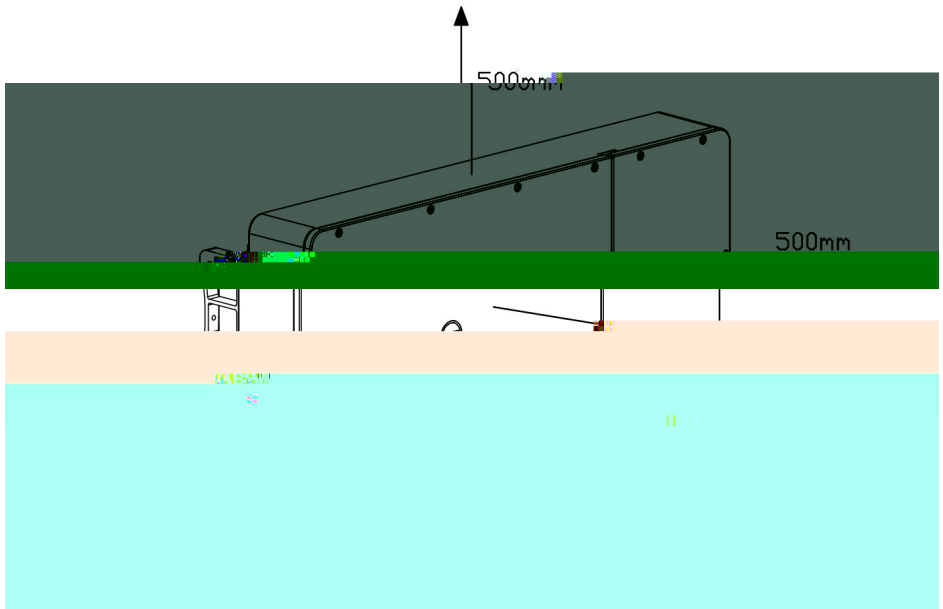
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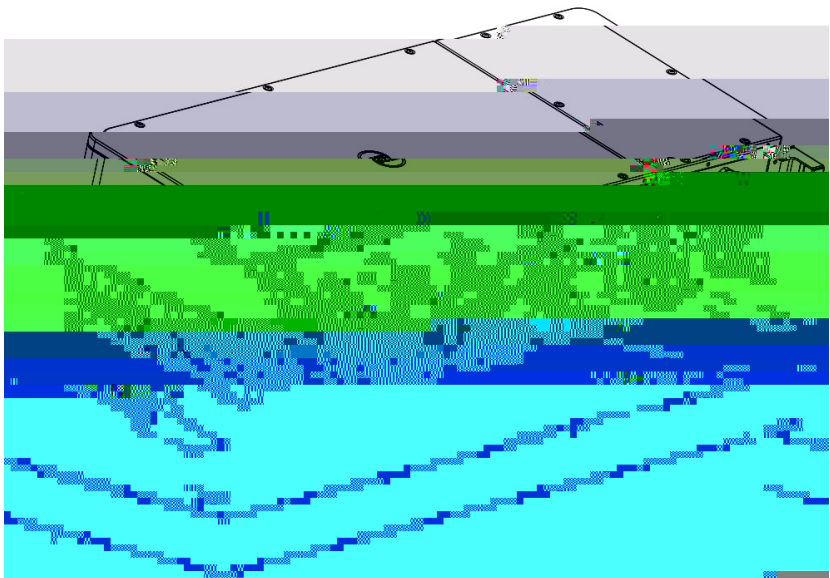
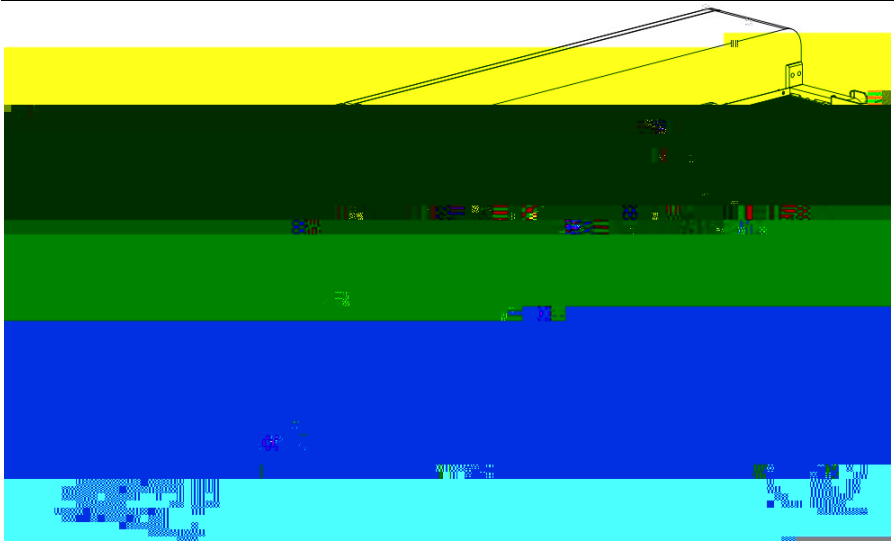


2.4



2.5



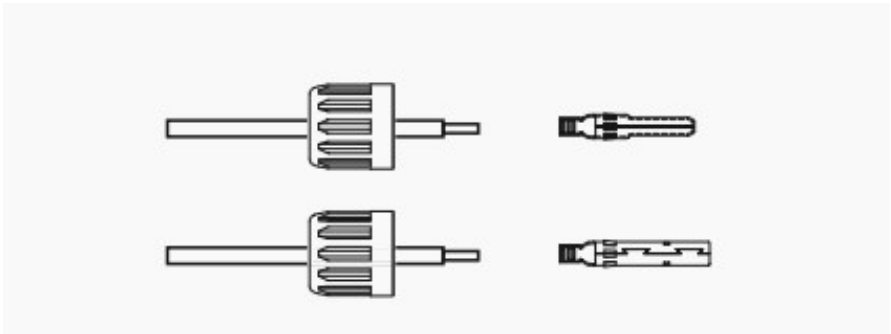
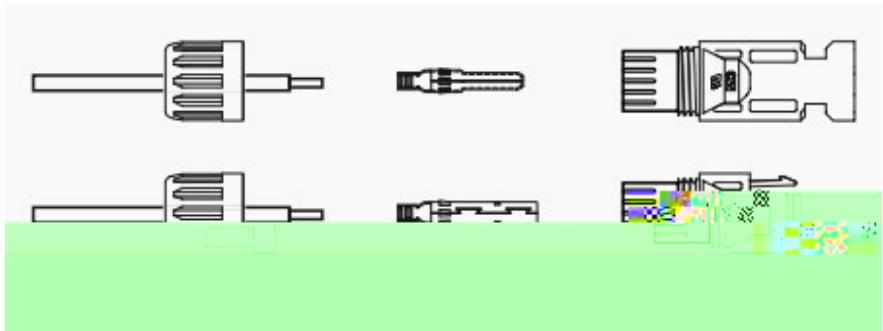


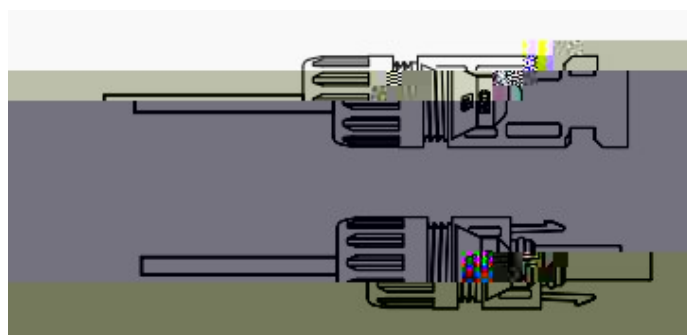
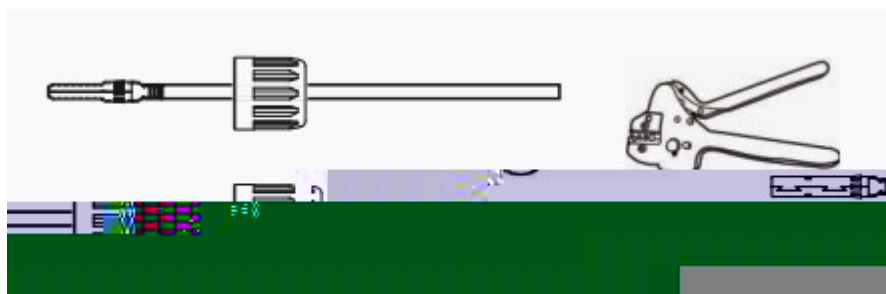
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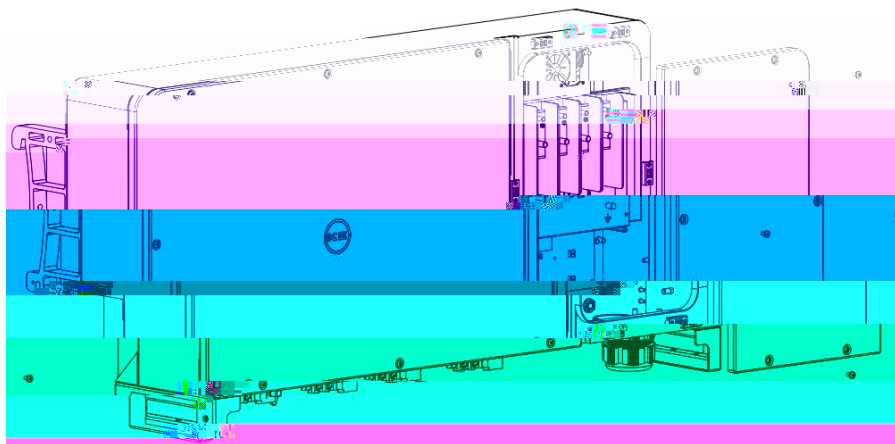
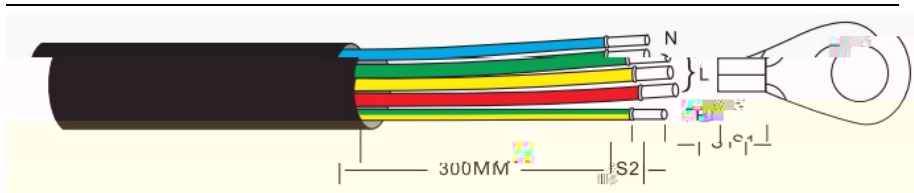
3.1

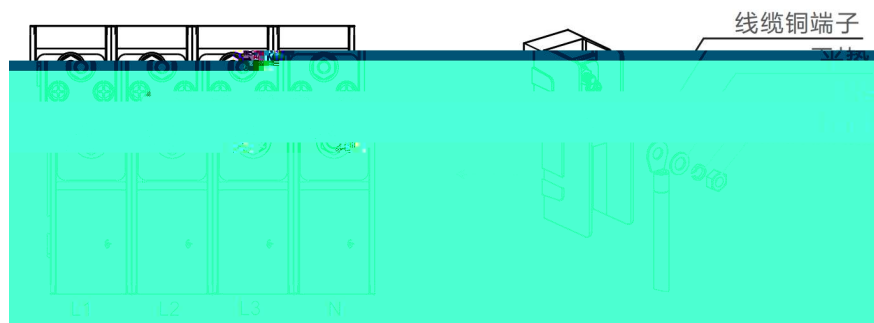
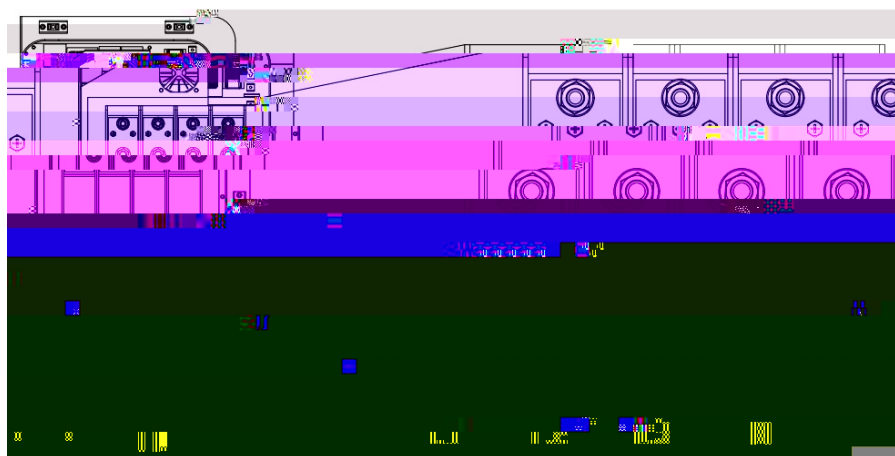
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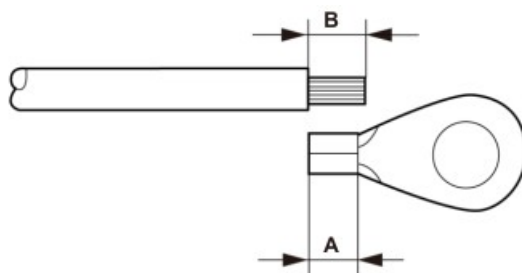


3.4



重要:

对于并联的多个逆变器，所有逆变器应连接到同一接地点，以确保接地线等电位连接。



A

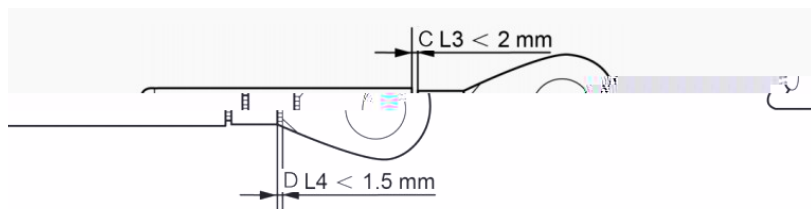
重要:

A (OT线缆端子压接区域) 长2mm~3mm。

B

重要:

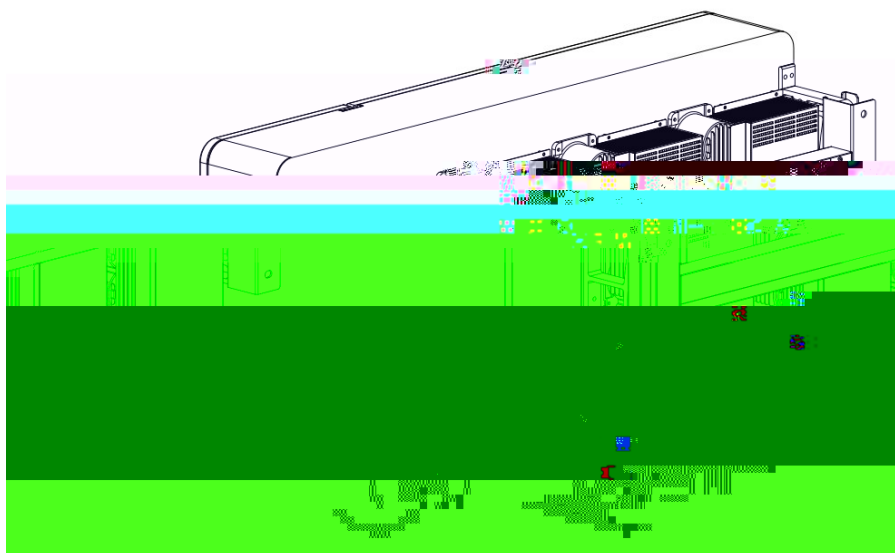
B (绝缘剥离长度) 长2mm~3mm。





重要:

将端子压接到线缆后，检查连接以确保端子牢固地压接到线缆上。



重要:

为提升摩擦性能，安装时请

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4.1

4.2

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5.1



09:11

注册

您好，
欢迎登陆光伏云管家

手机号/用户名

密码

☐ 我已阅读并同意 [隐私协议](#)

登陆



5.2

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