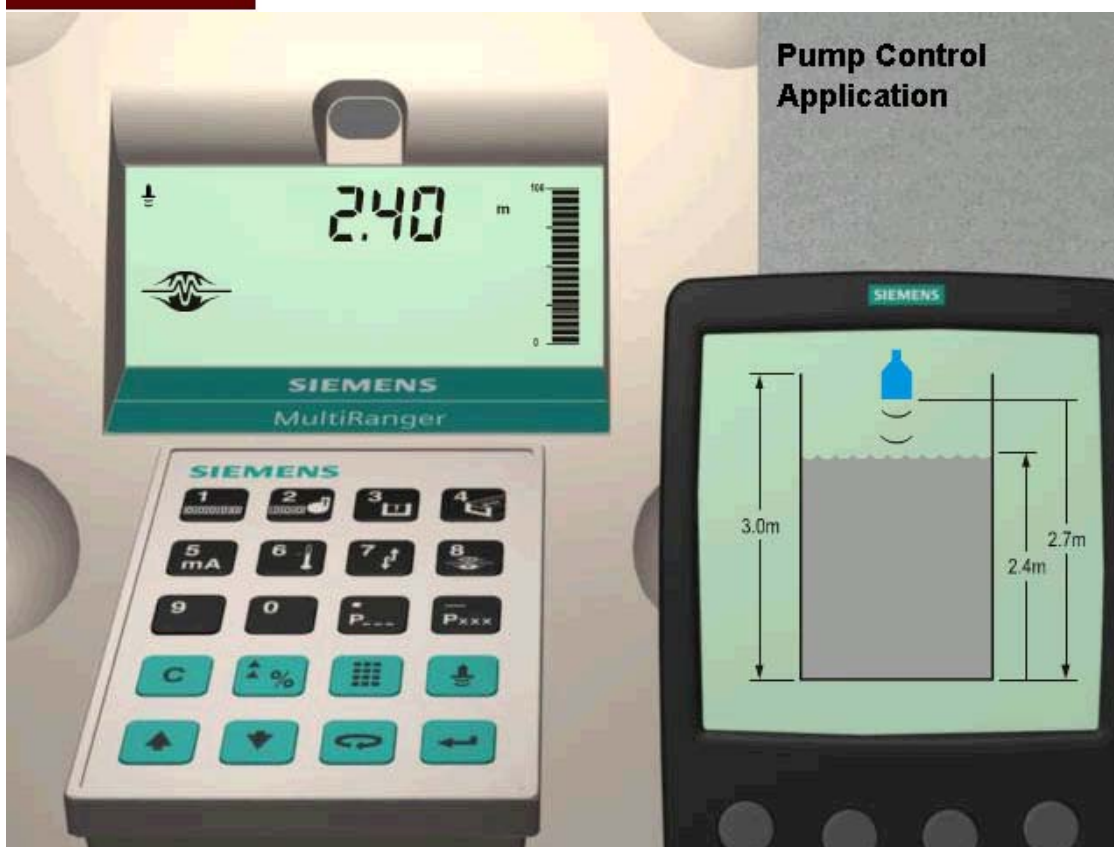
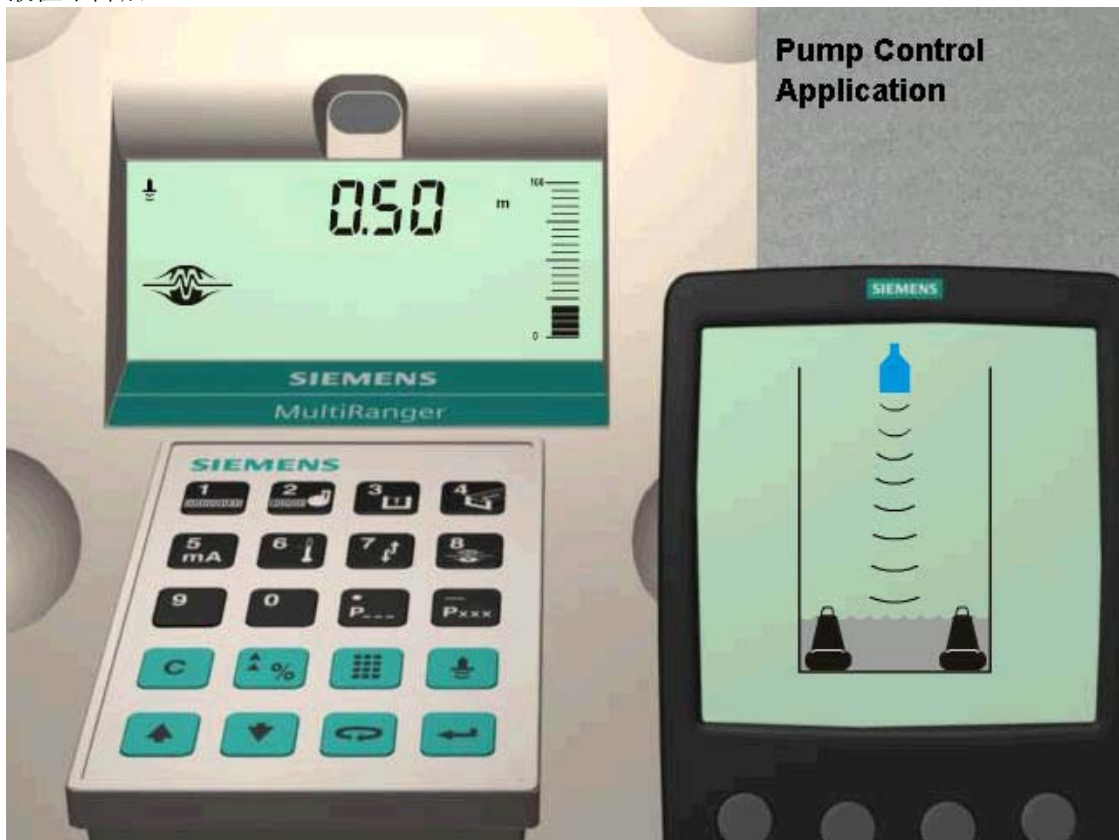


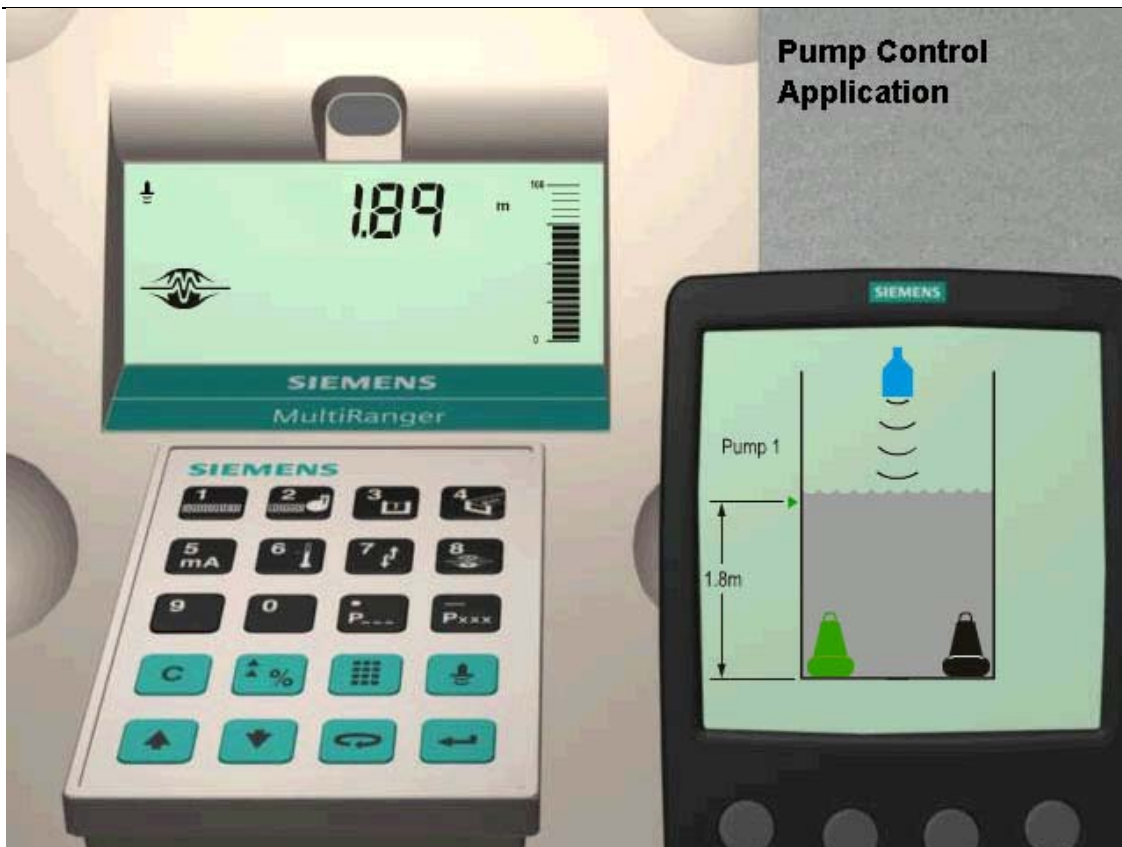
三. 泵控制应用实例



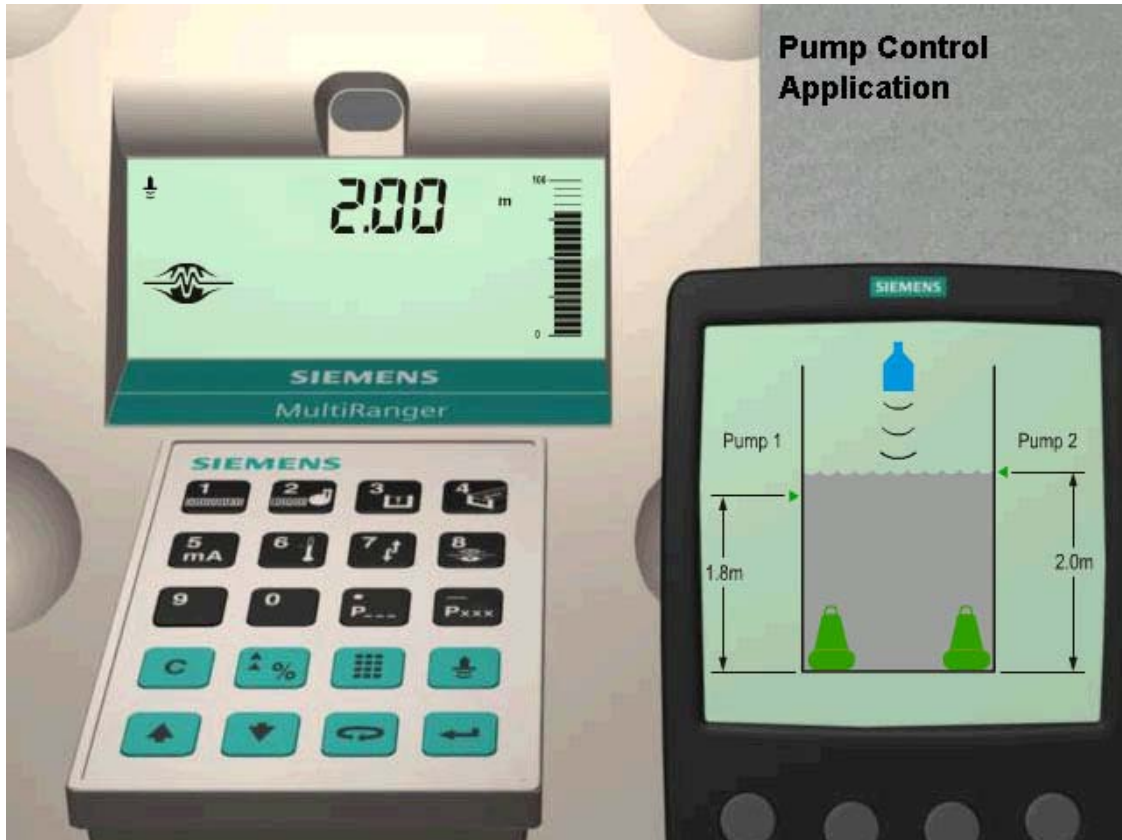
液位下降后



液位上升

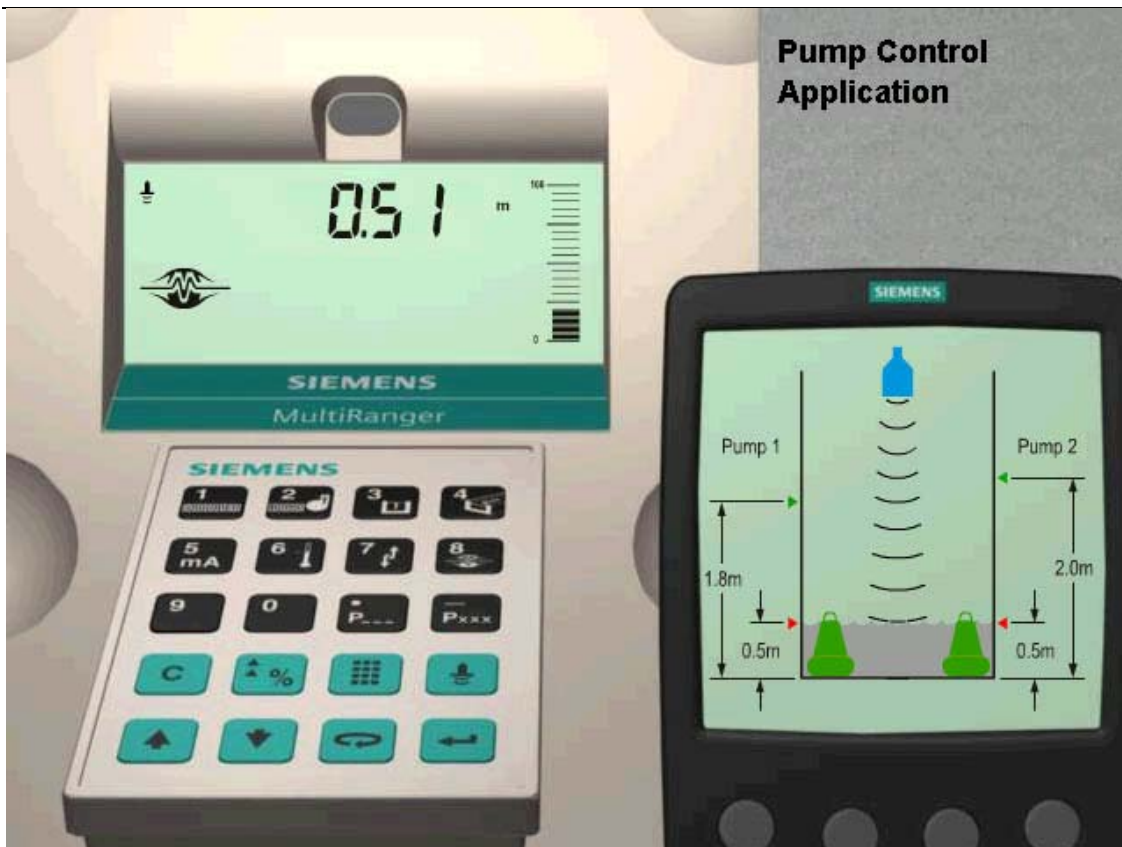


到达两米时候，两个泵全开

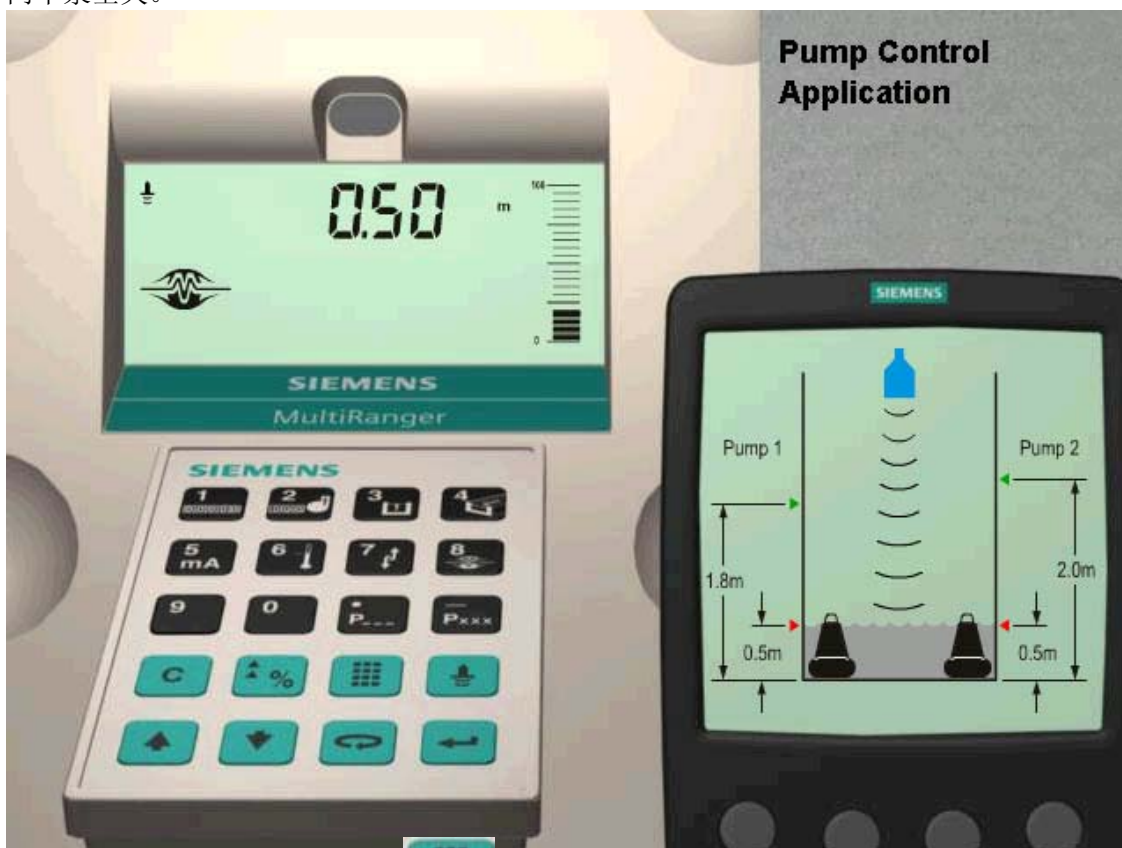


接近下限时：

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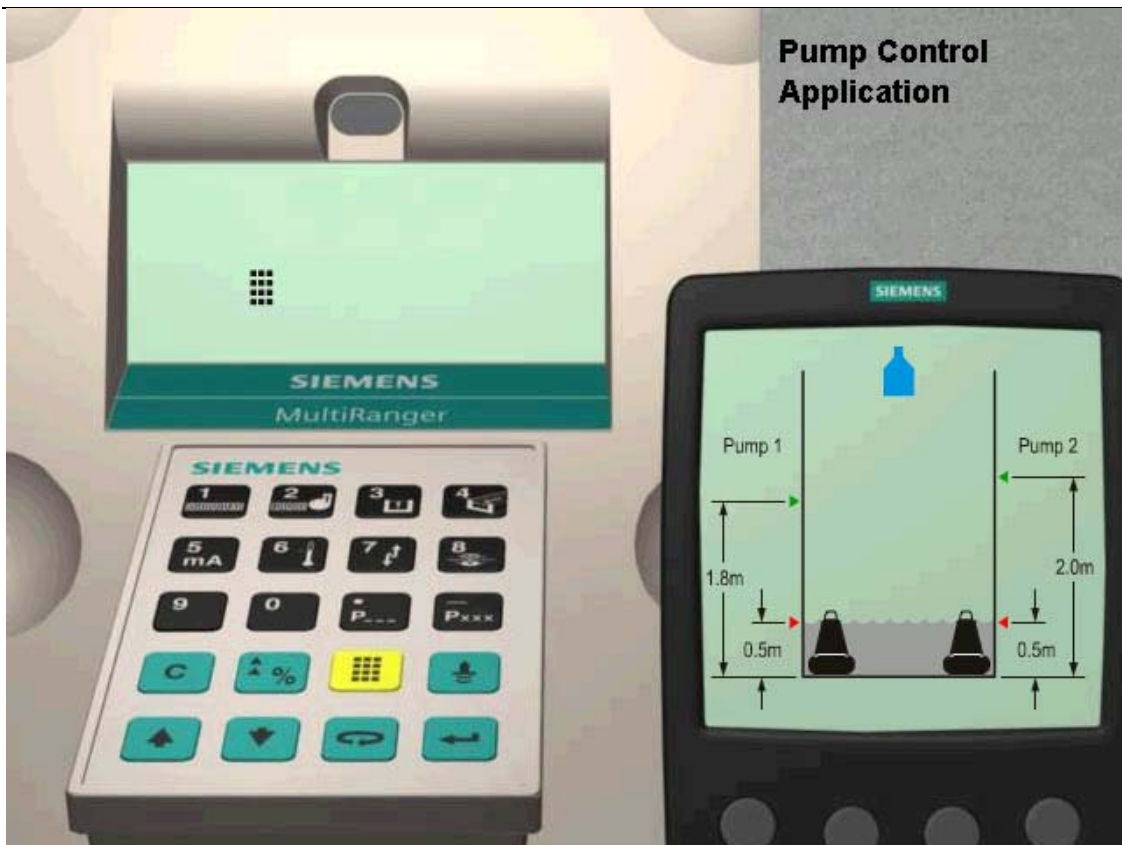


两个泵全关。

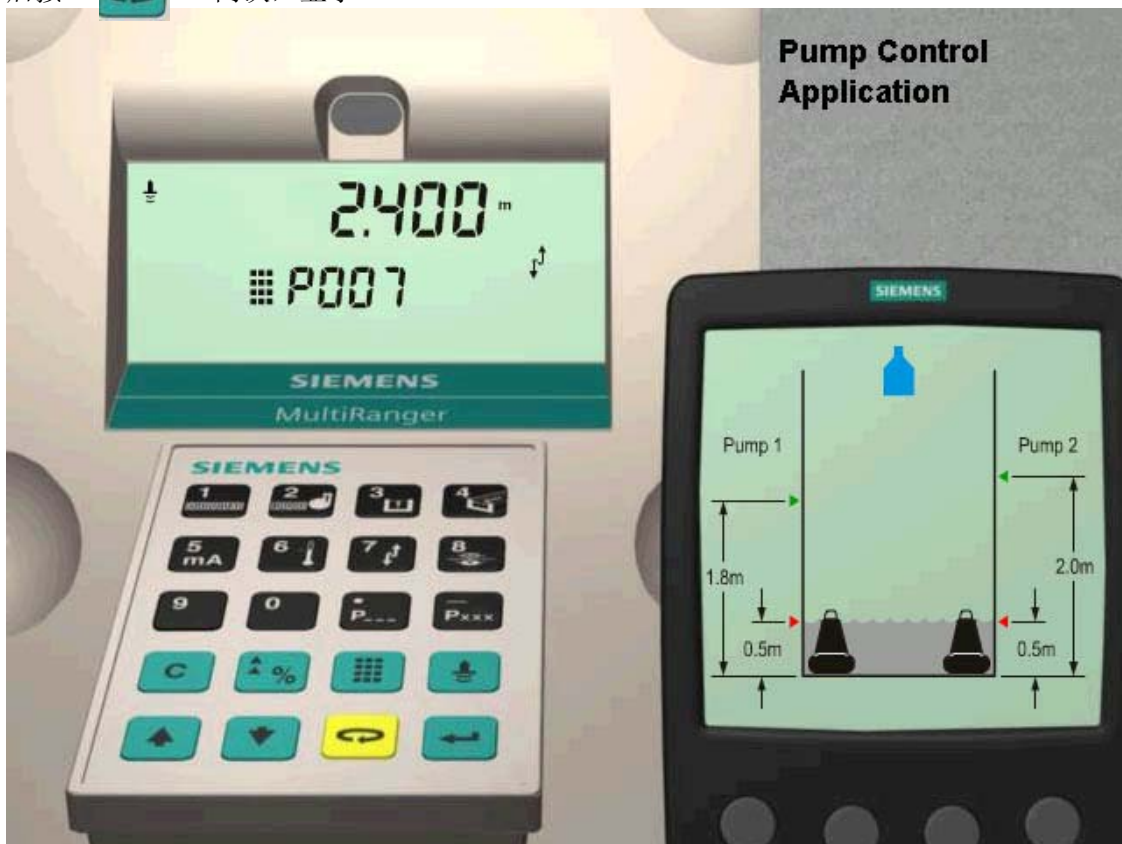


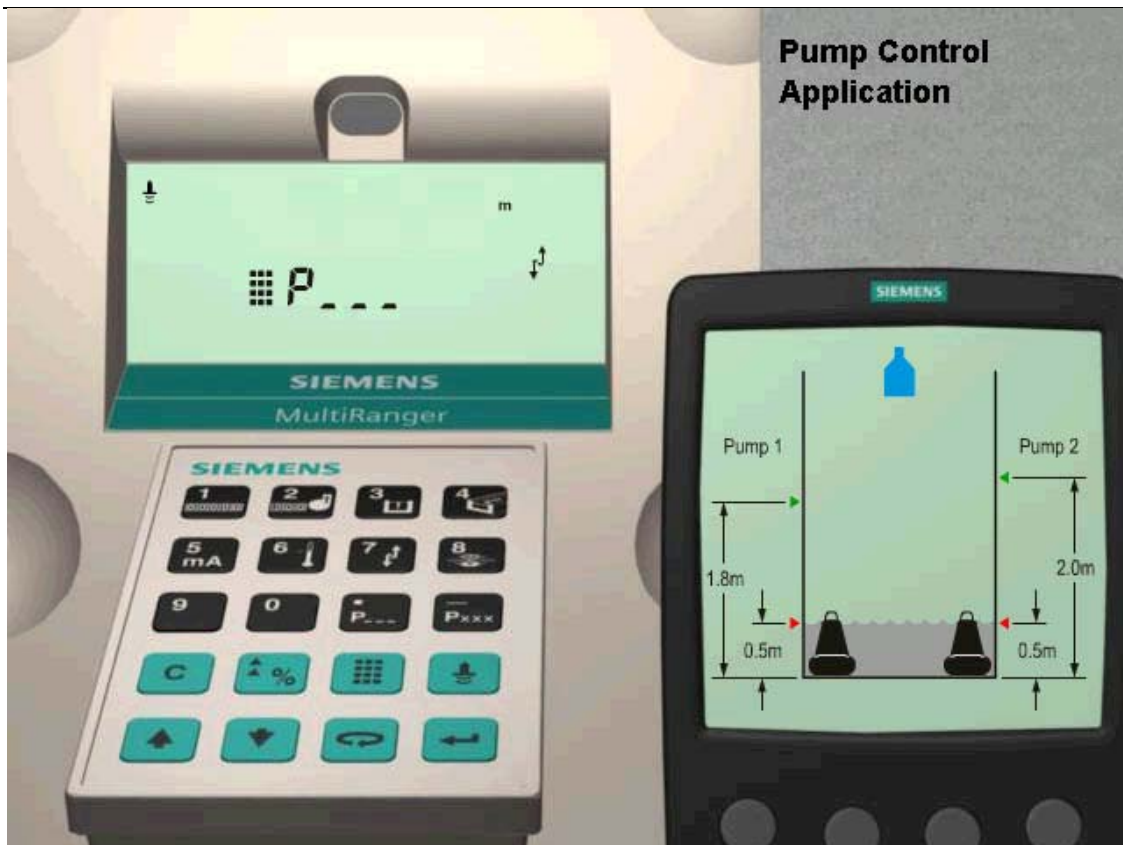
要实现上述功能，首先编程，按

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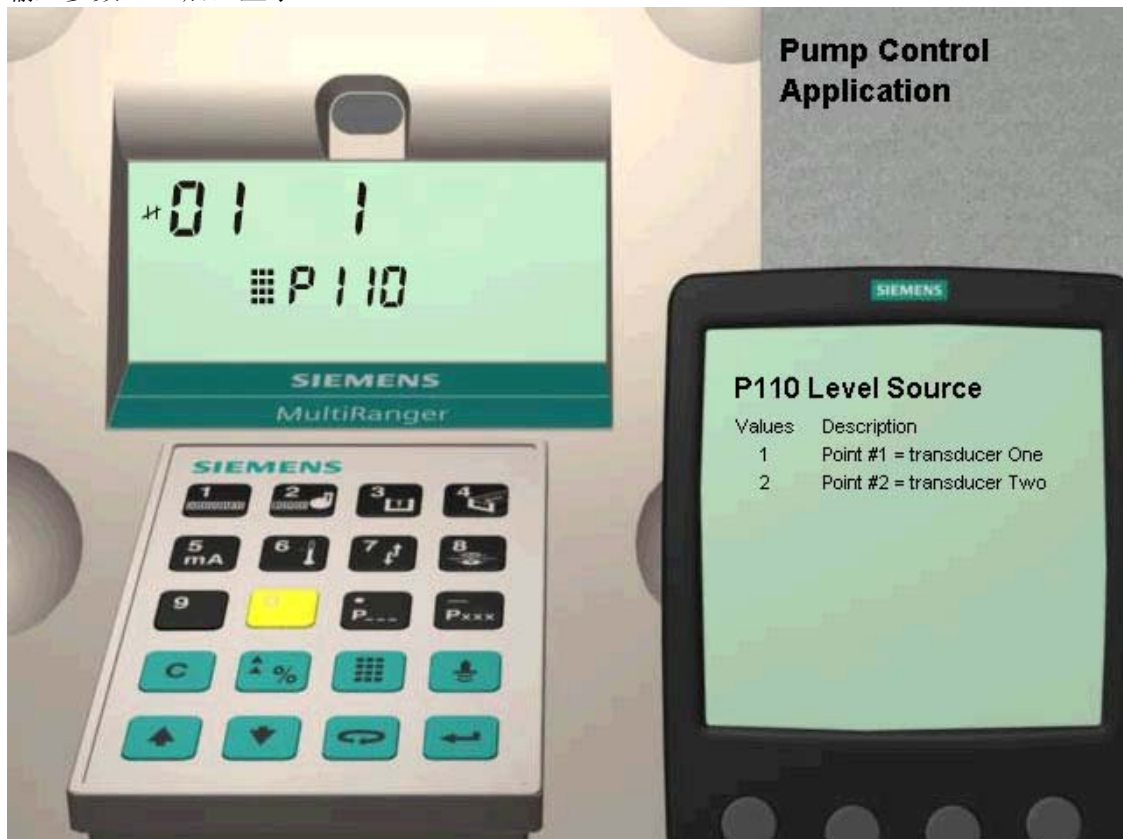


后按  两次，显示

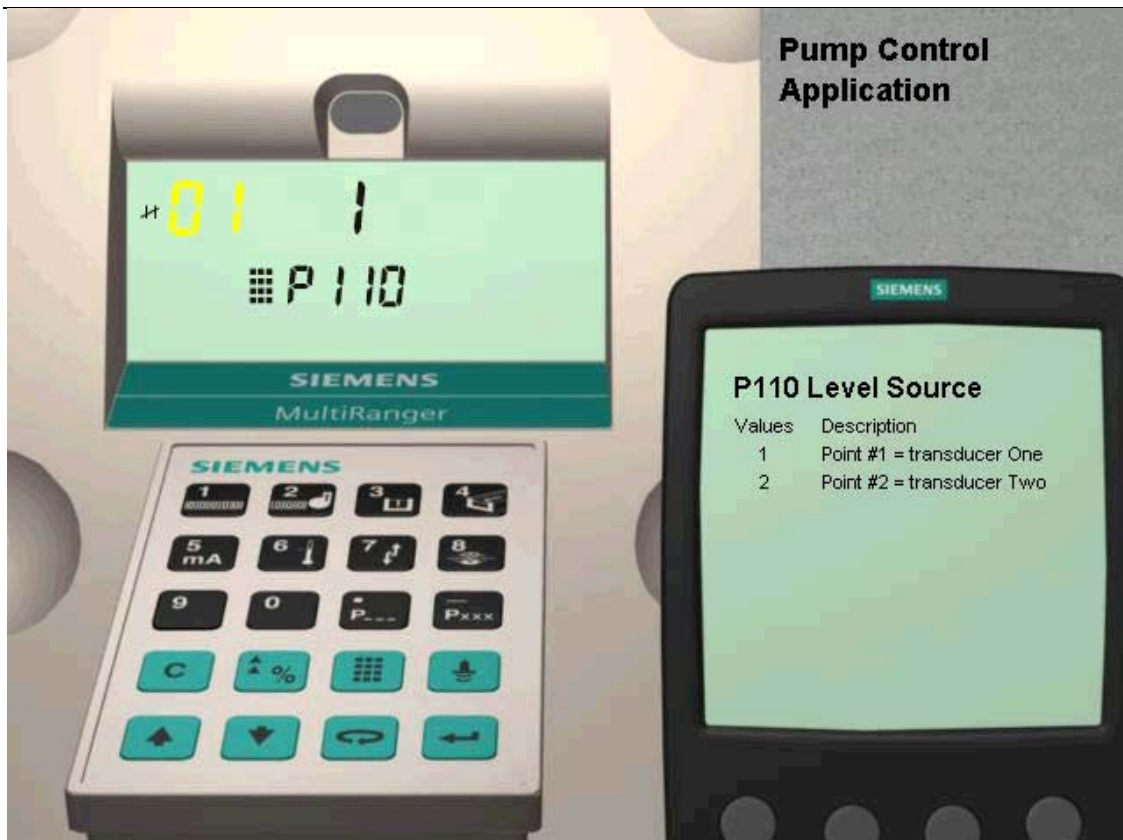





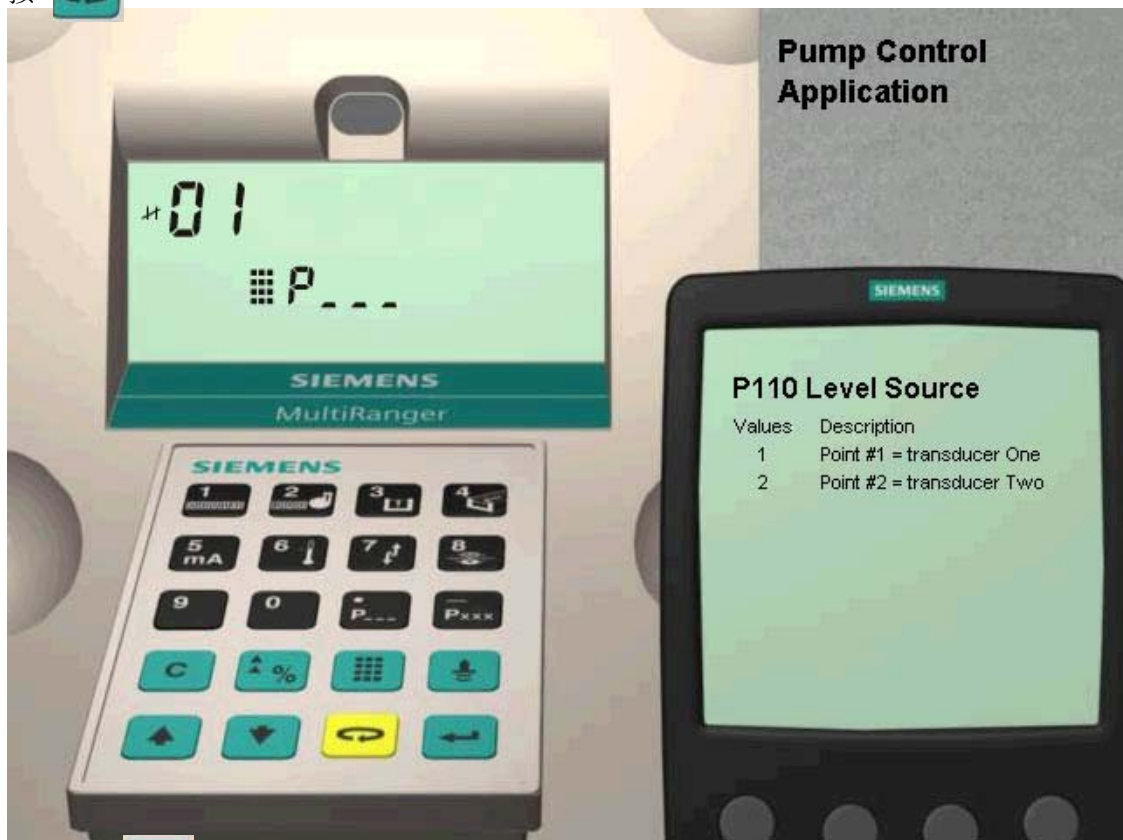
输入参数 110 后，显示




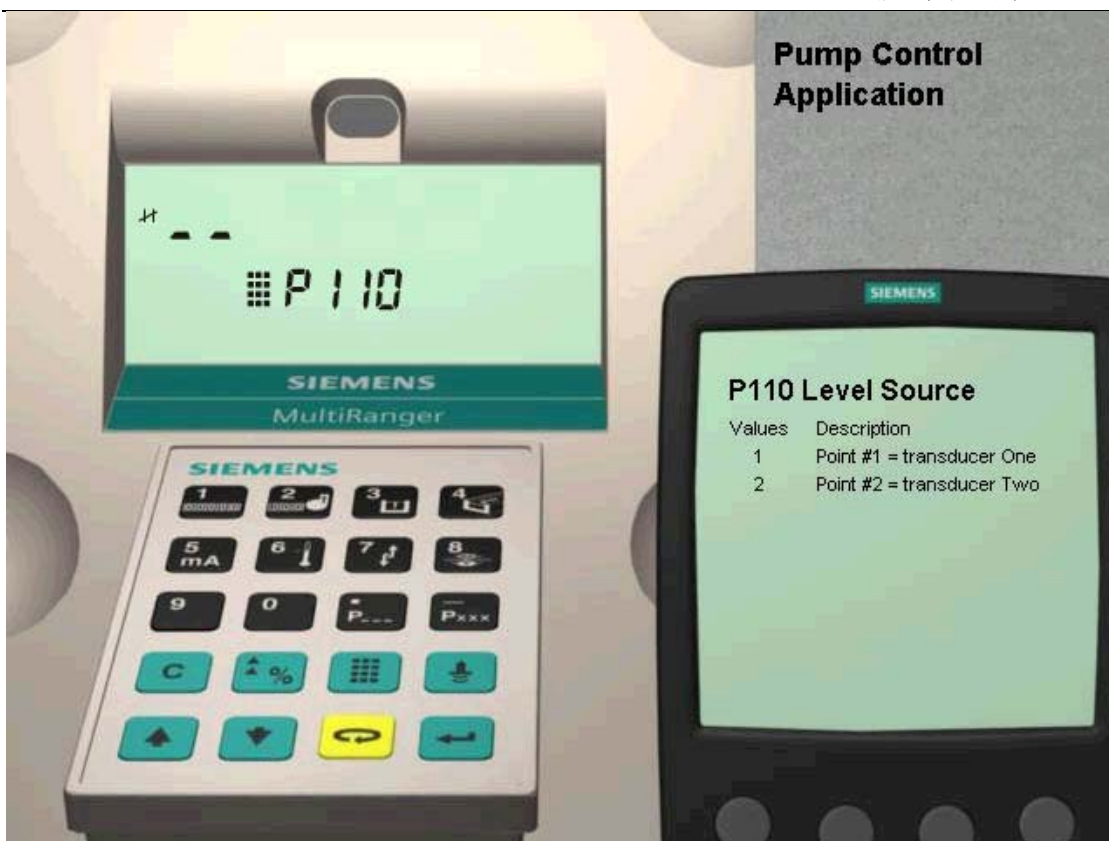
继电器 1 路被激活



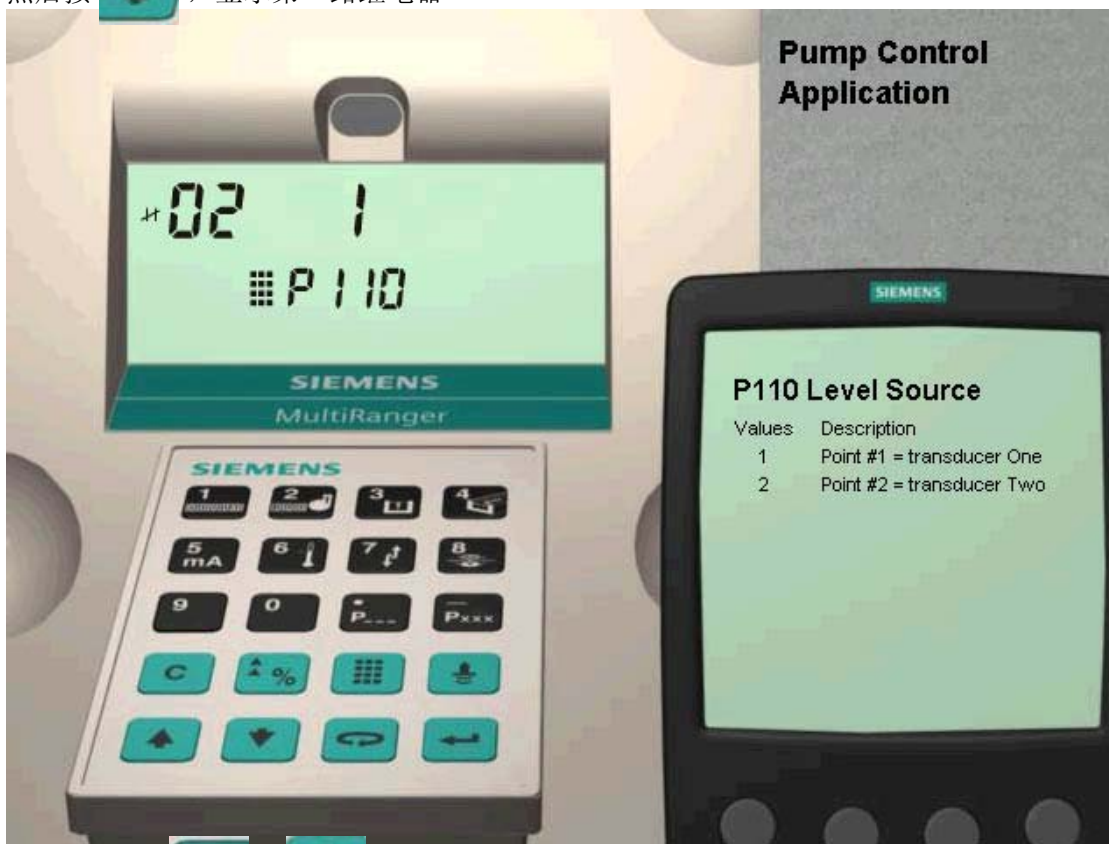
按 



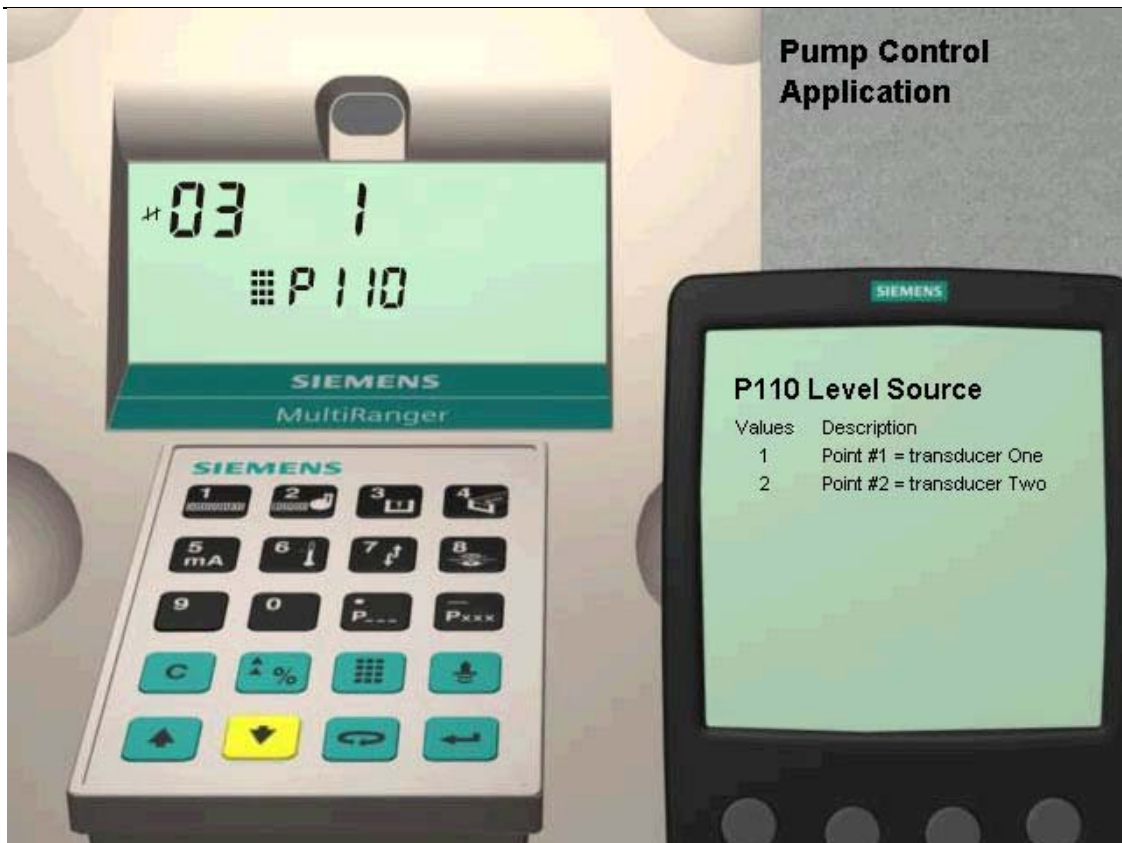
再按一次 



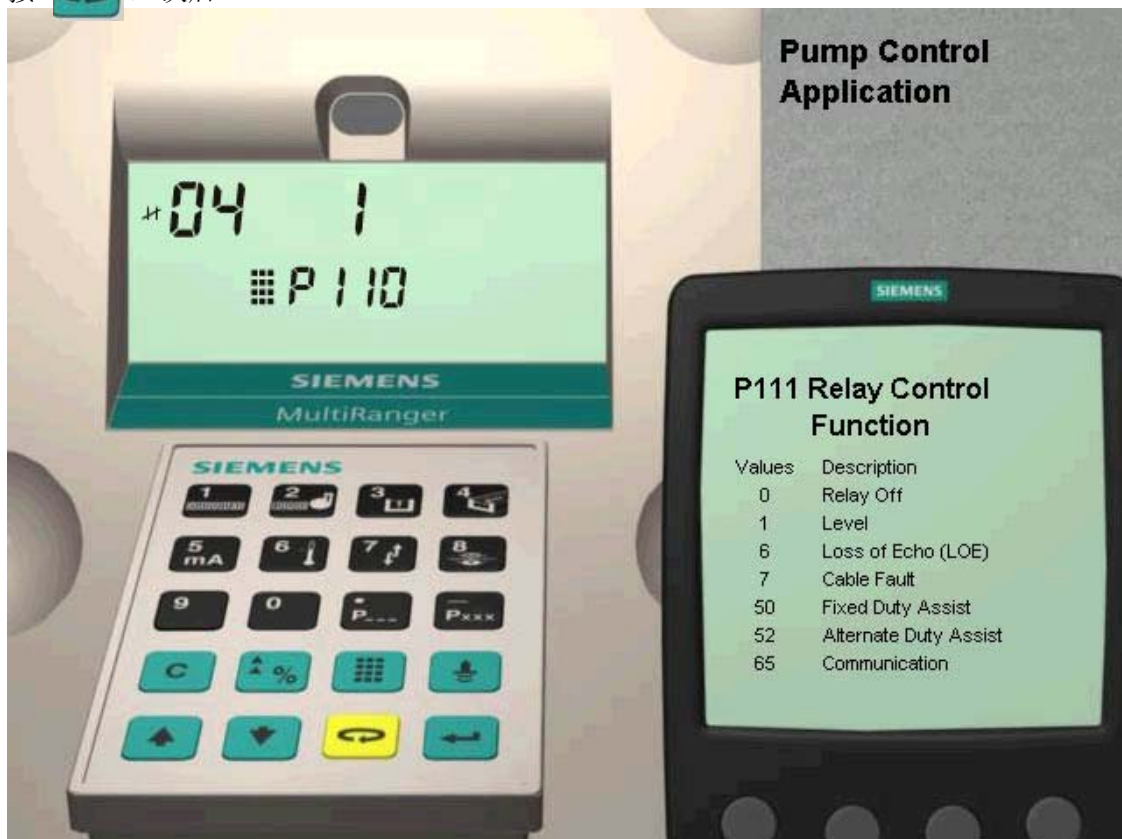
然后按 ，显示第二路继电器

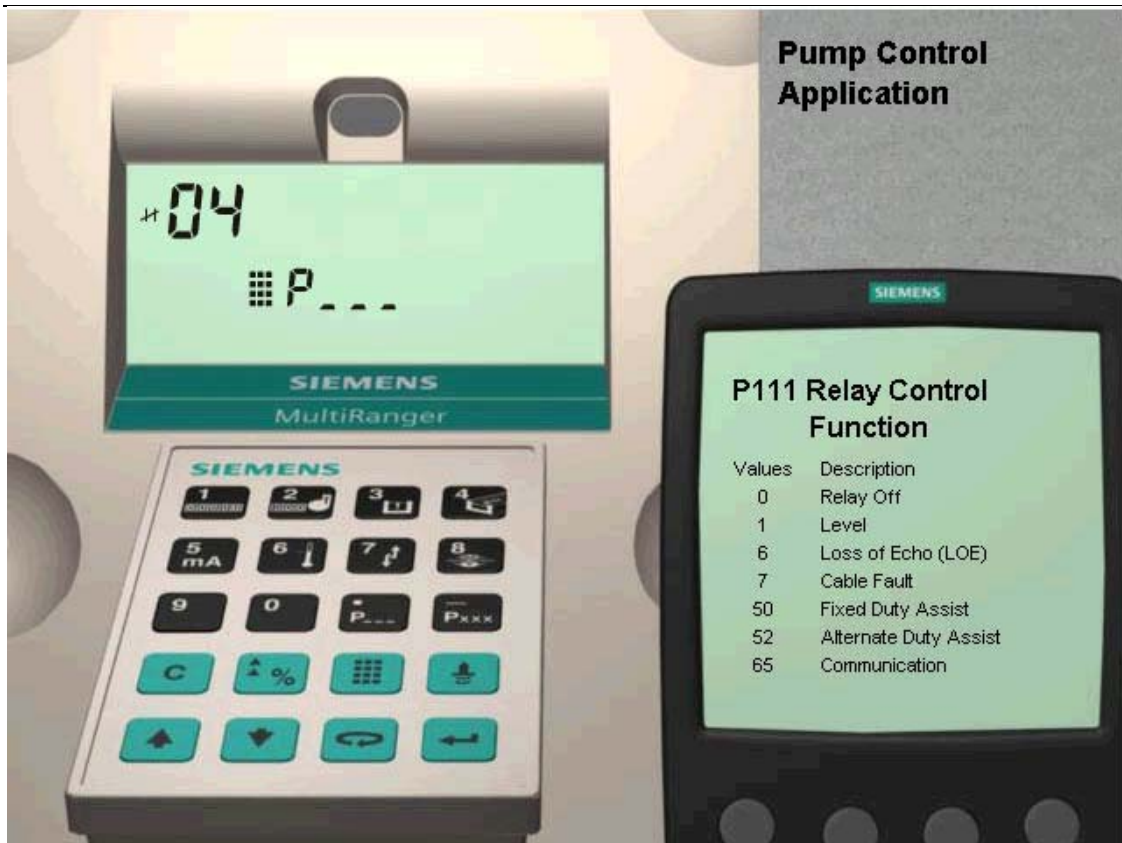


按上下箭头  ，可以选择多个继电器



按  三次后

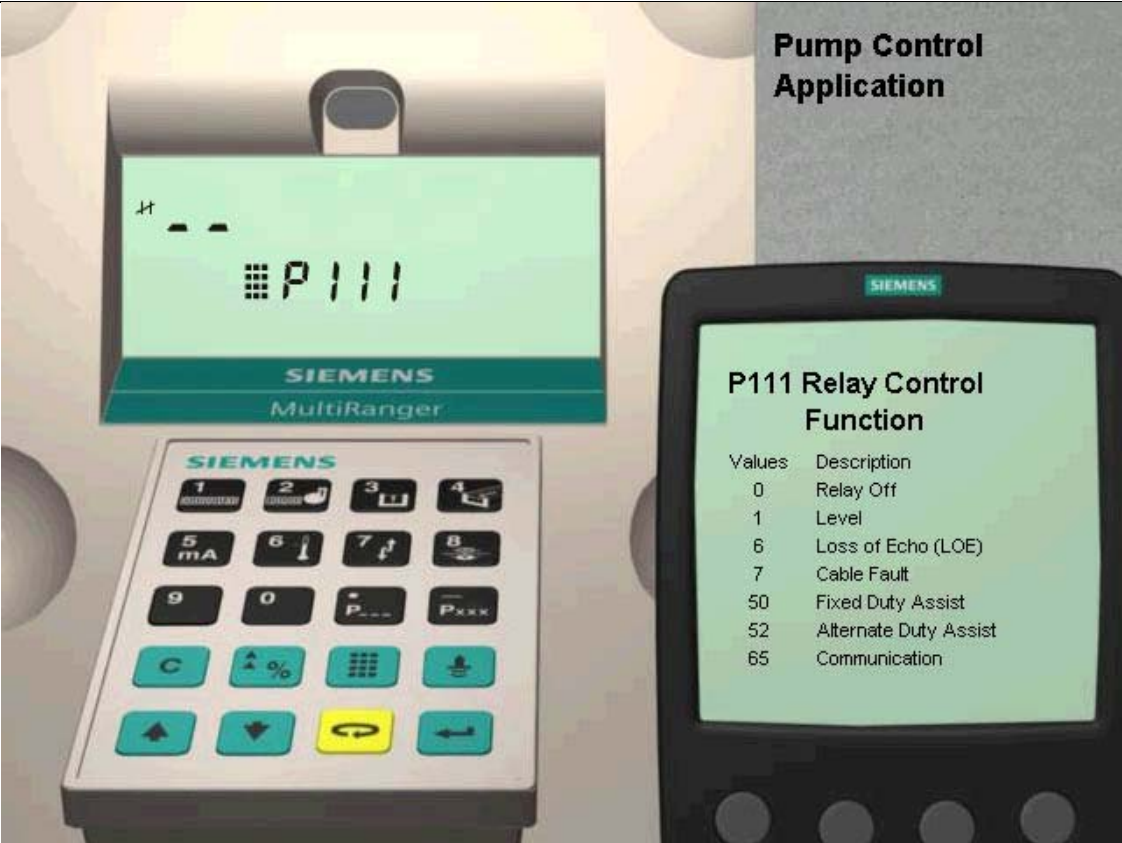




输入 111 后




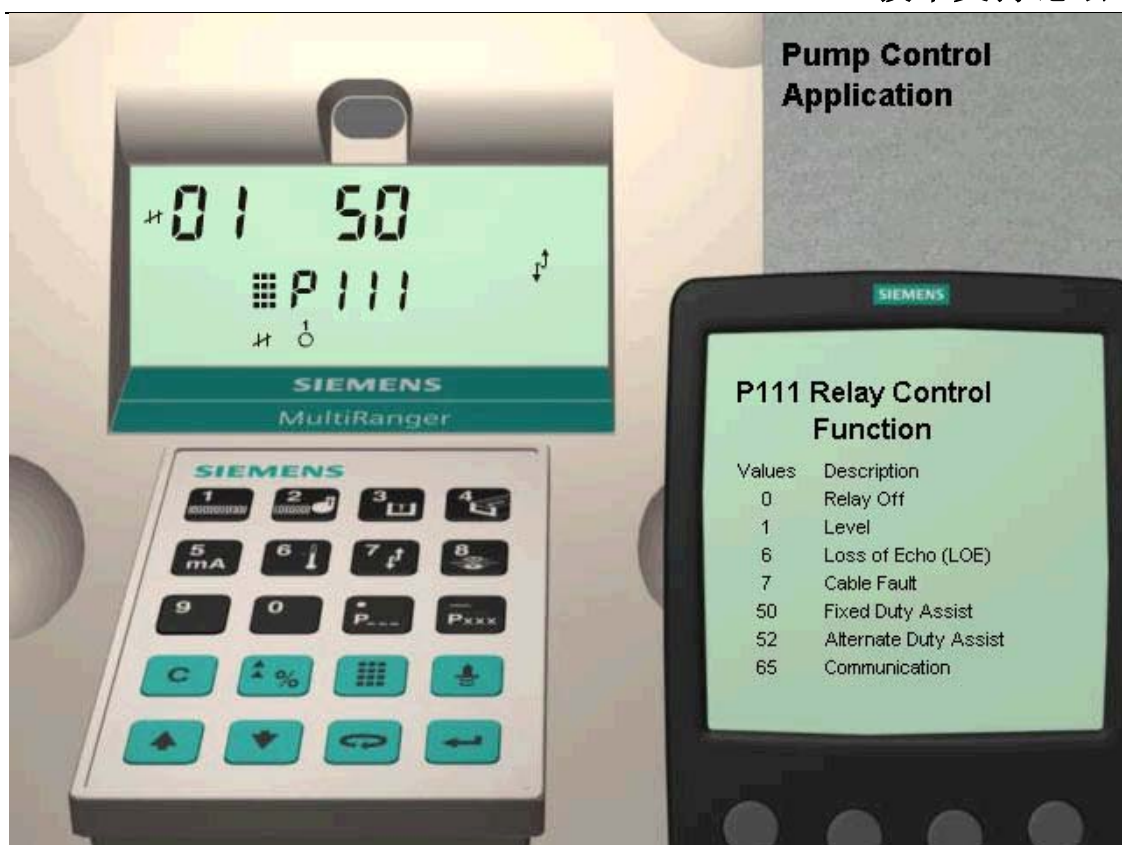
按  两次后




按 ，直到显示



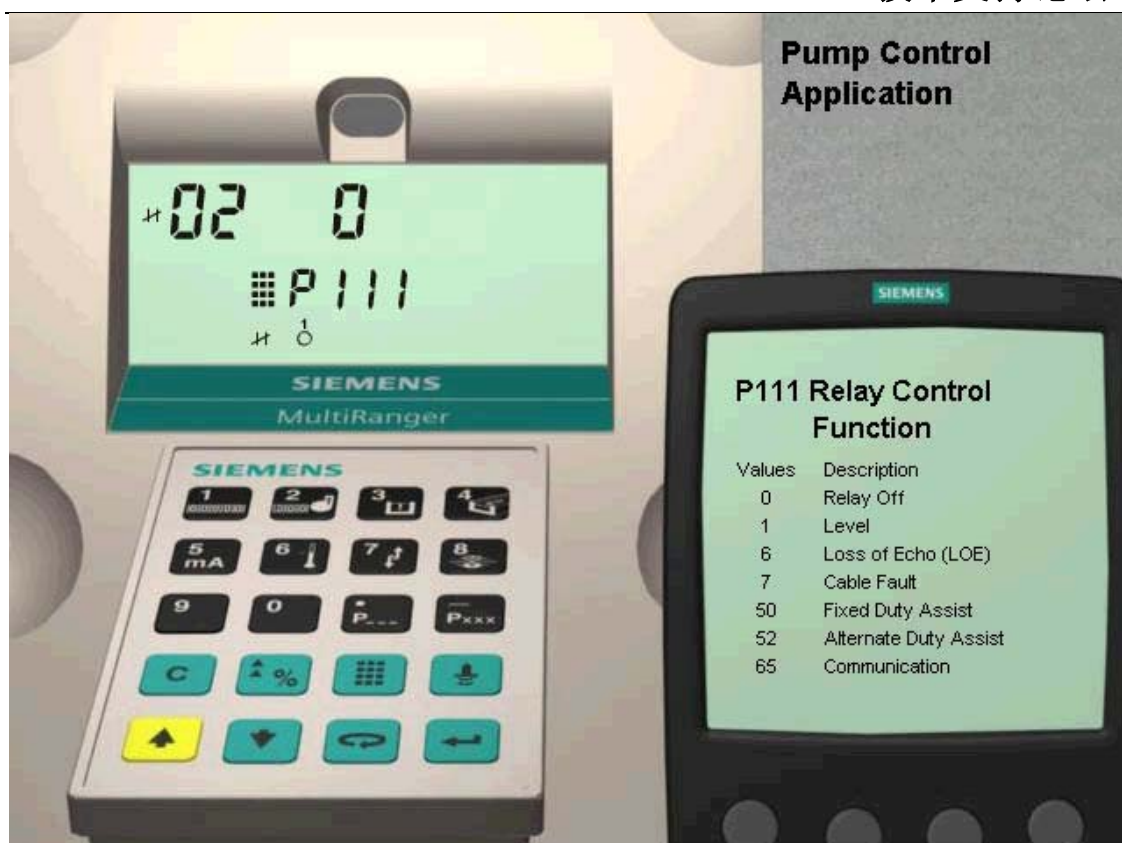
输入，50，按 



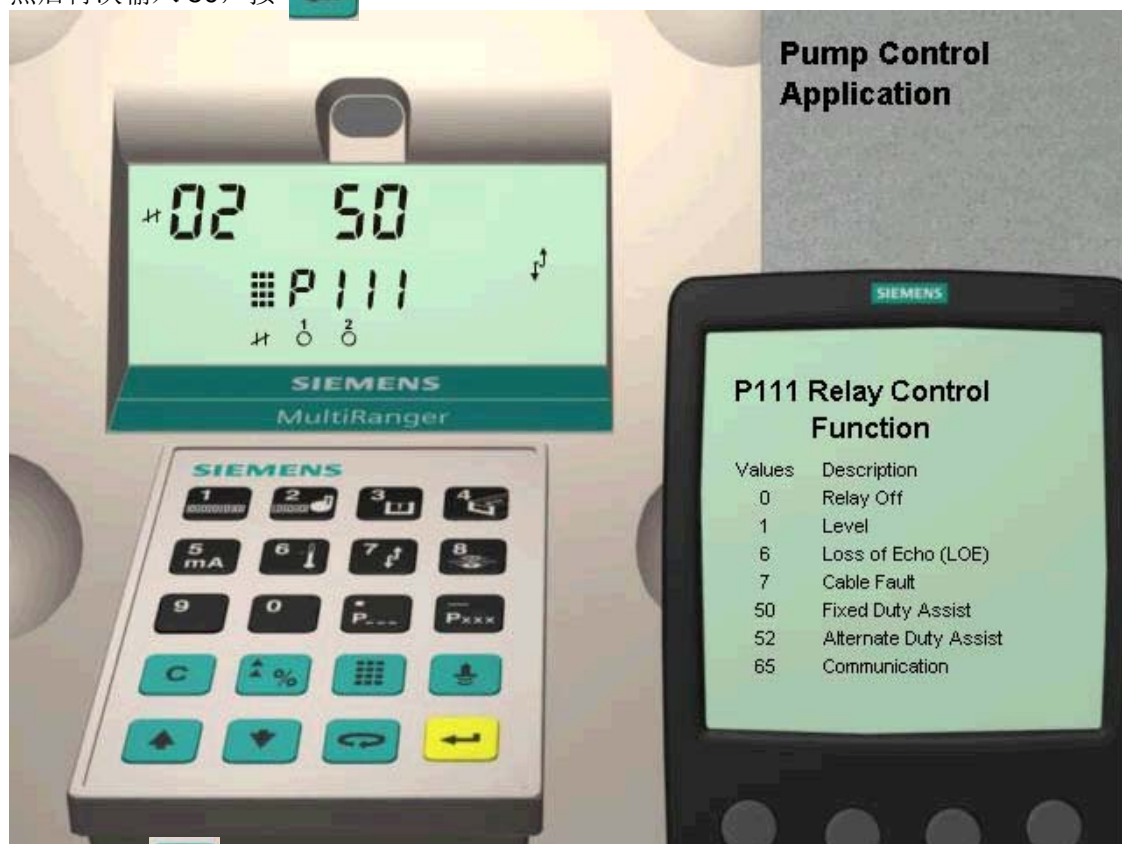
设置第二路继电器，按  两次。



按 

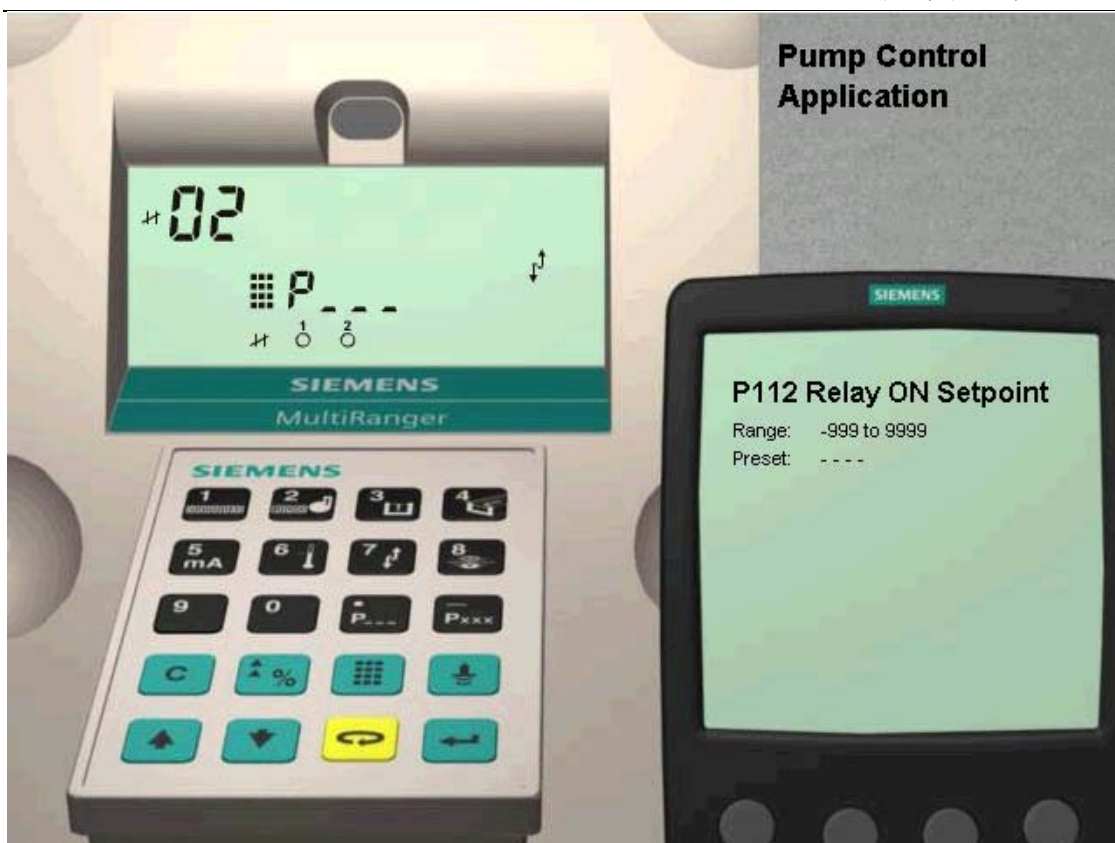


然后再次输入 50，按

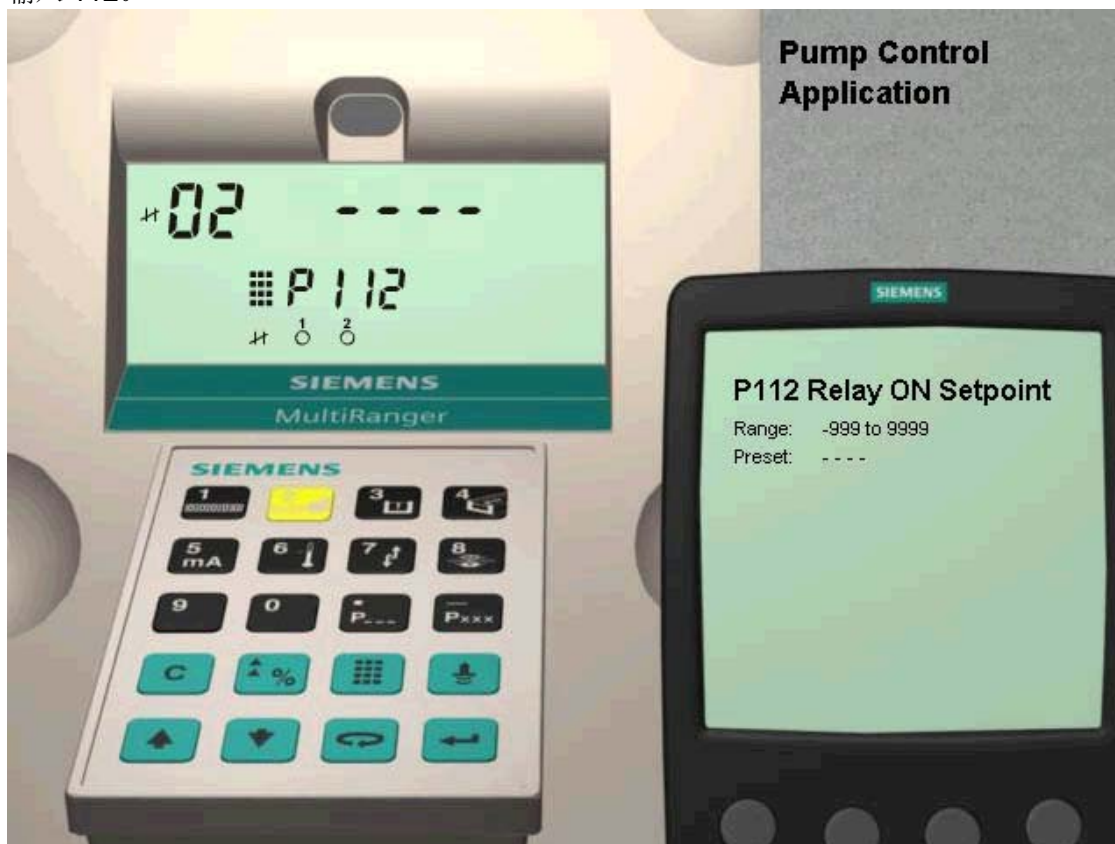



连续按三次



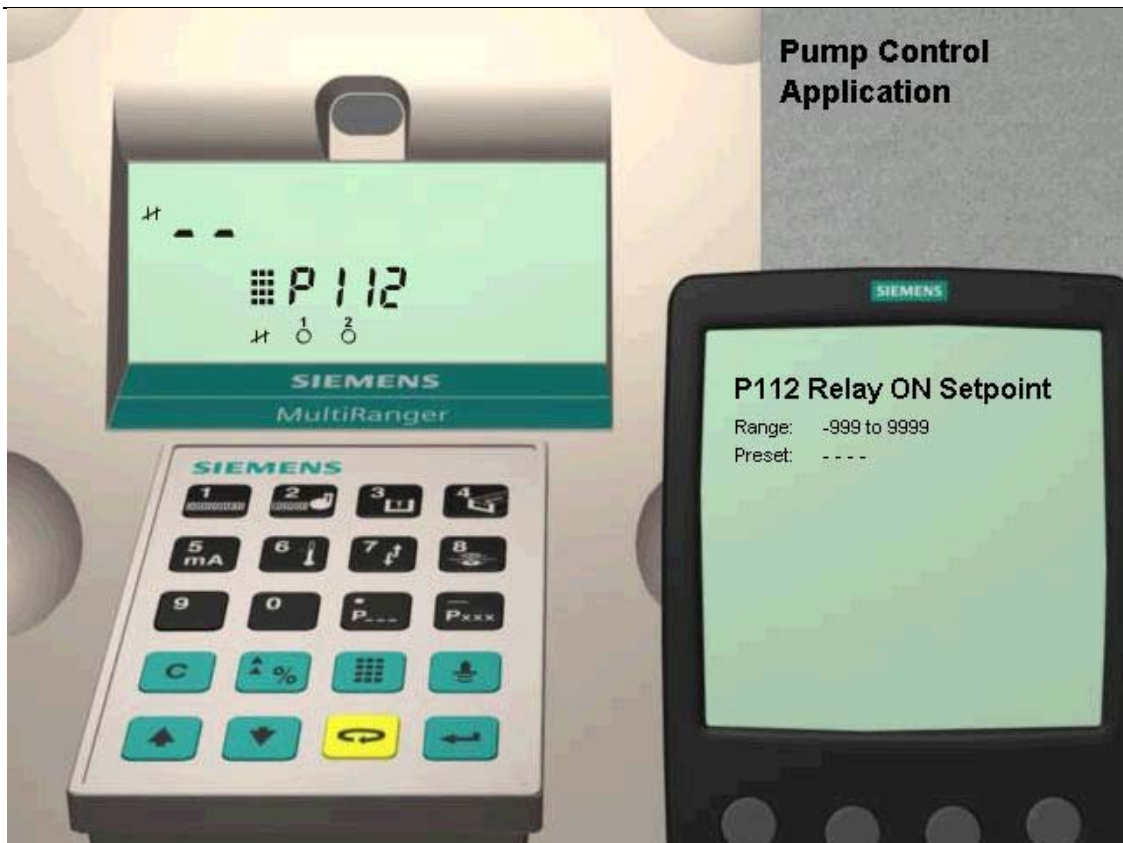




输入 112。



显示的是第二路继电器，现在修改成为第一路继电器，按  2 次

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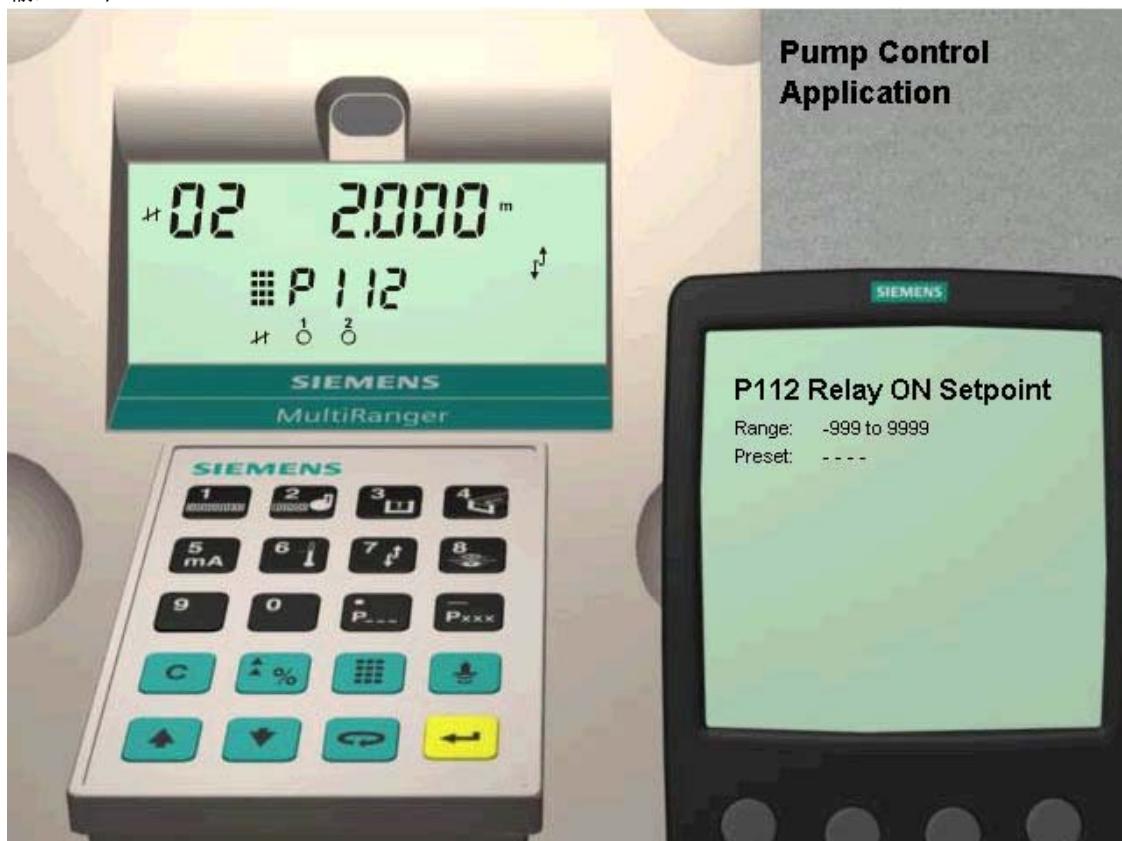
按 ，显示第一路继电器，然后输入 1.8 按 




再按 ，按 ，出现第二路继电器

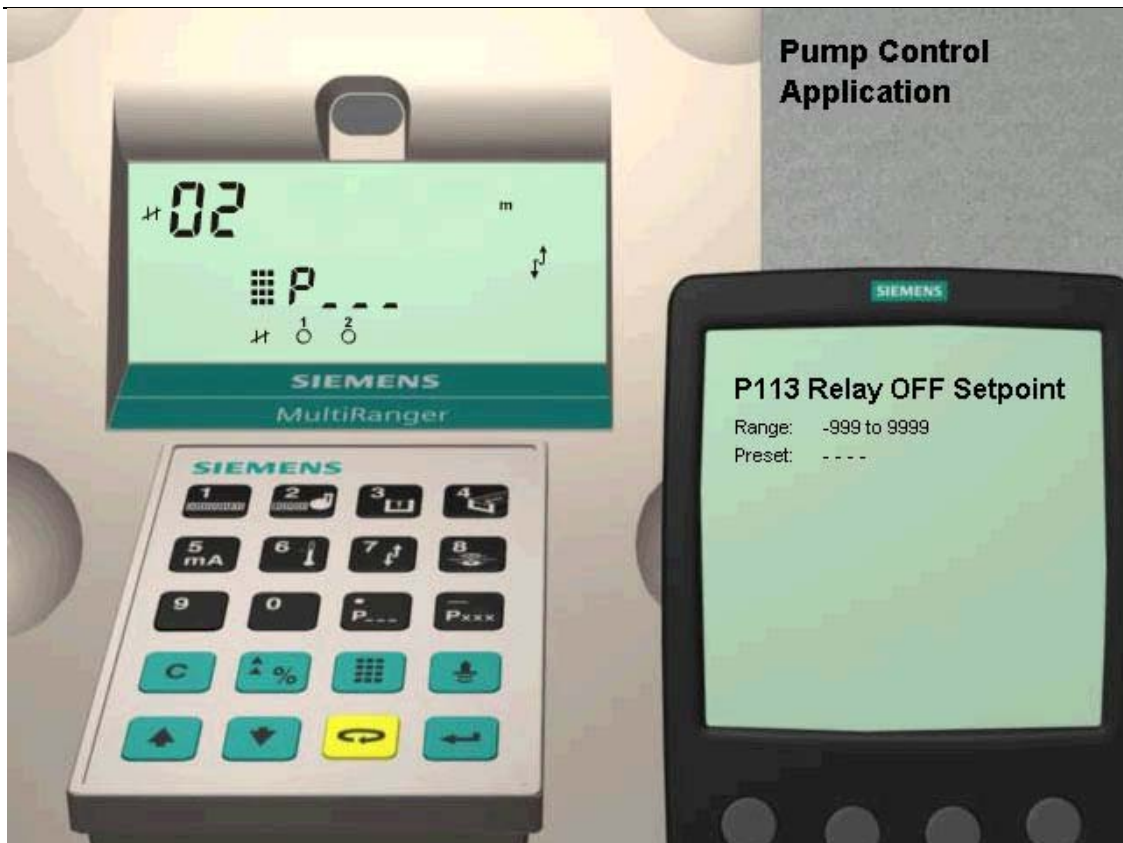


输入 2 米

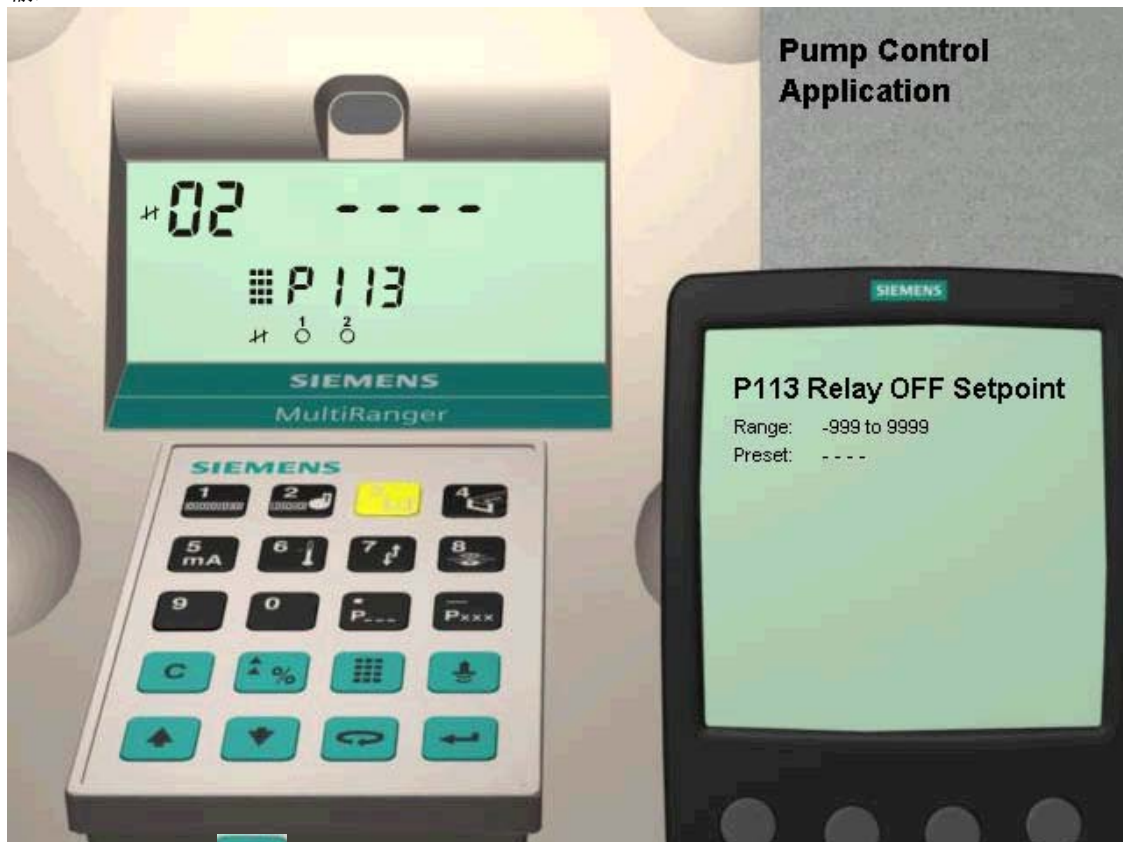


设置继电器关，连续按  3 次

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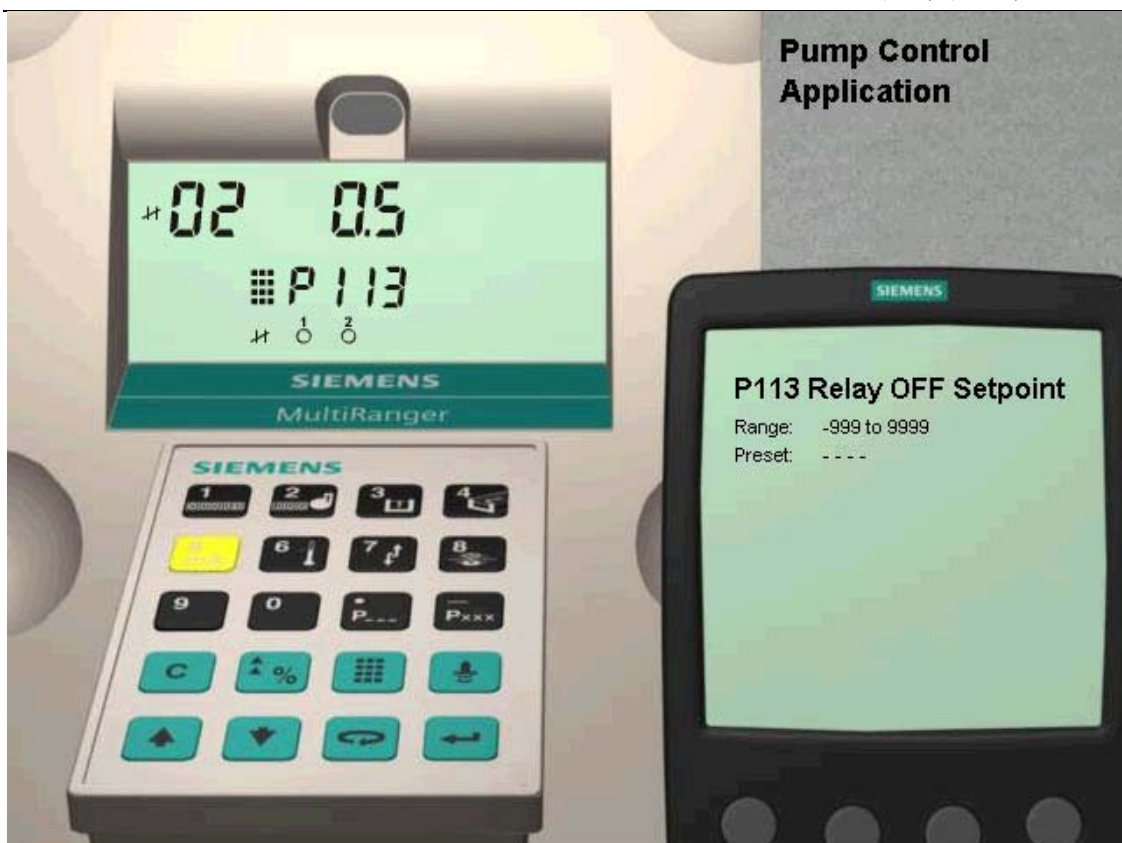
输入 113




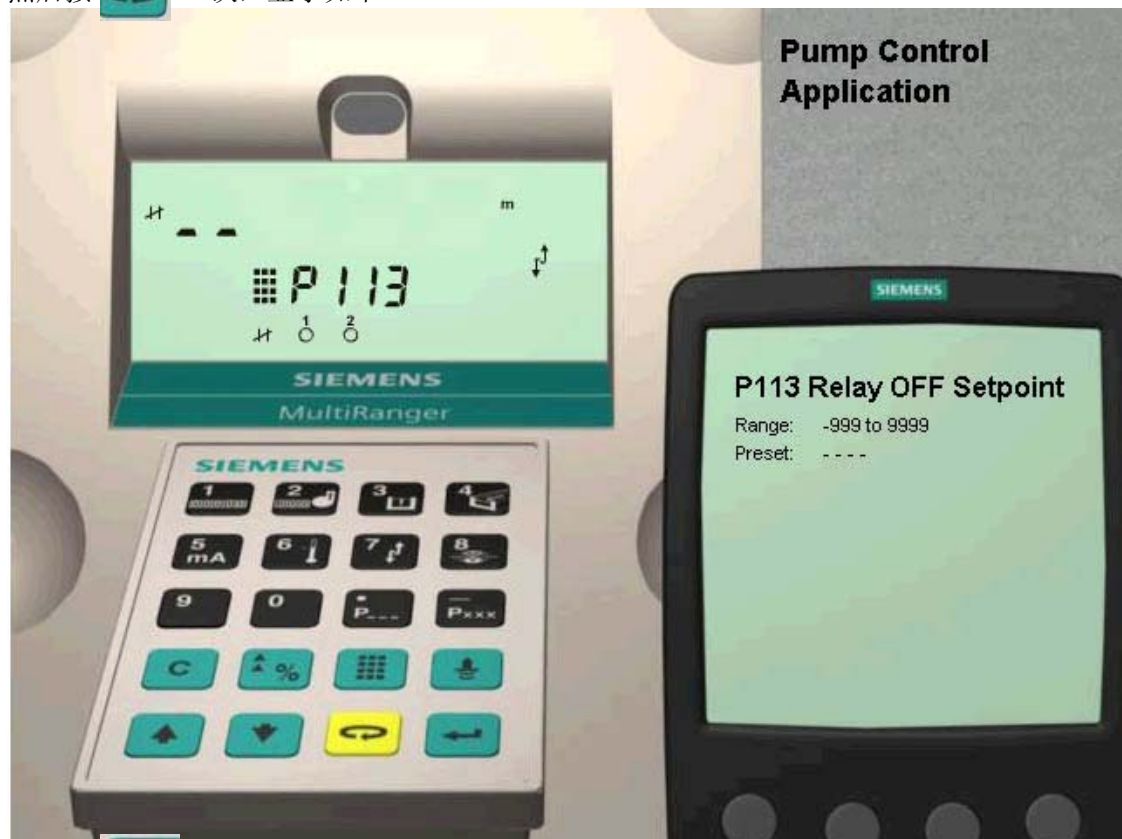
输入 0.5 后，按



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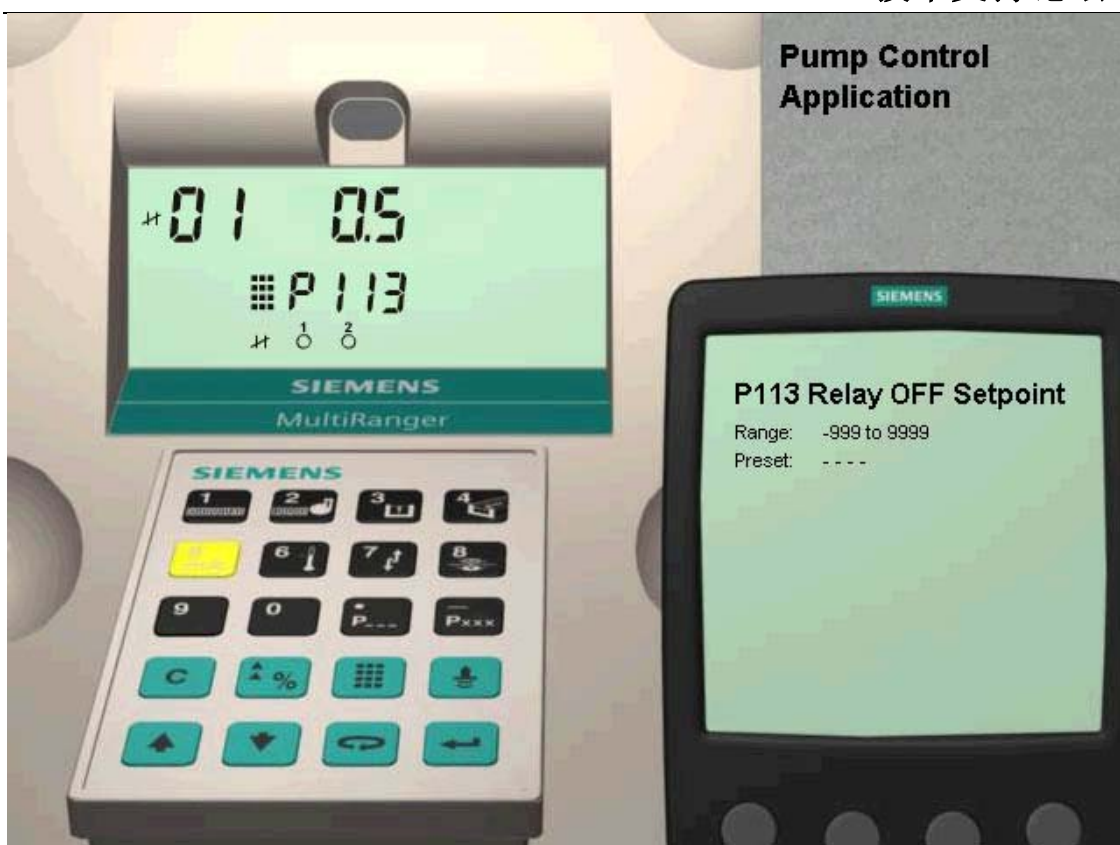


然后按  2 次，显示如下



然后按  ，输入 0.5 后

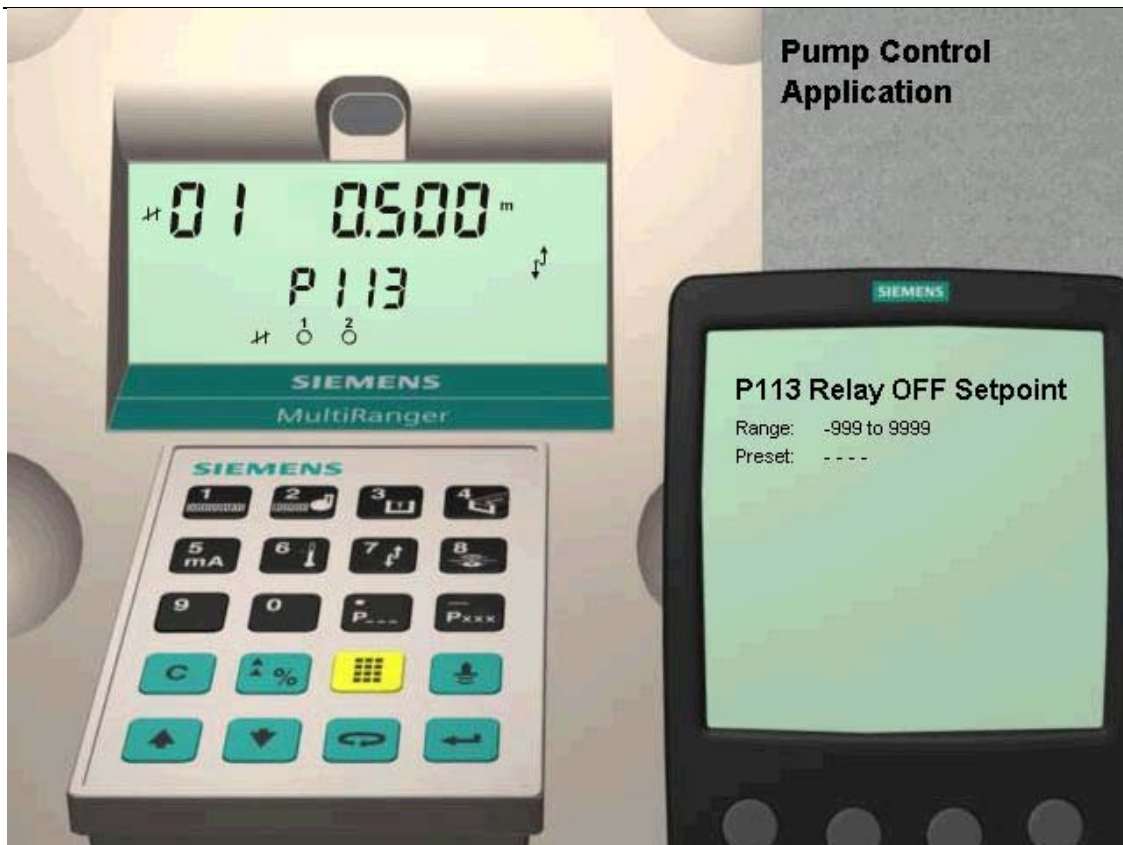
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按  后



按 



看液位监视如下：

