

1. Press the "M" key and the right arrow key simultaneously. The meter will display "rLY.1H". Then press the "ENT" key.
2. The meter will show a five - digit number with the first digit flashing. Use the up arrow key to change the value of the flashing digit and the right arrow key to change the position of the flashing digit. Change the number to "0000.2" and press the "ENT" key.
3. The meter will display "rLY.1L". Press the "ENT" key.
4. The meter will show a five - digit number with the first digit flashing. Use the up arrow key to change the value of the flashing digit and the right arrow key to change the position of the flashing digit. Change the number to "0000.2" and press the "ENT" key.
5. The meter will display "r1H.on". Press the up arrow key. The meter will then display "r1L.on". Press the "ENT" key.
6. The meter will display "rLY.2H". Press the "ENT" key.
7. The meter will show a five - digit number with the first digit flashing. Use the up arrow key to change the value of the flashing digit and the right arrow key to change the position of the flashing digit. Change the number to "0000.3" and press the "ENT" key.
8. The meter will display "rLY.2L". Press the "ENT" key.
9. The meter will show a five - digit number with the first digit flashing. Use the up arrow key to change the value of the flashing digit and the right arrow key to change the position of the flashing digit. Change the number to "0000.2" and press the "ENT" key.
10. The meter will display "r2H.on". Press the up arrow key twice. The meter will then display "r2r.on". Press the "ENT" key.
11. The meter will display "rLY.3H". Press the "ENT" key.
12. The meter will show a five - digit number with the first digit flashing. Use the up arrow key to change the value of the flashing digit and the right arrow key to change the position of the flashing digit. Change the number to "0000.3" and press the "ENT" key.
13. The meter will display "rLY.3L". Press the "ENT" key.
14. The meter will show a five - digit number with the first digit flashing. Use the up arrow key to change the value of the flashing digit and the right arrow key to change the position of the flashing digit. Change the number to "0000.3" and press the "ENT" key.
15. The meter will display "r3H.on". Press the "ENT" key.
16. The meter will display "End". Press the "ENT" key to return to the normal display interface.