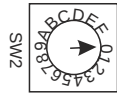
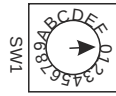
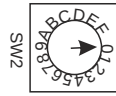
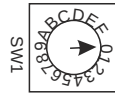


WIRELESS CYLINDER THERMOSTAT CONFIGURATION



Receiver Switch Settings

0 = Thermostat(s) Only!



Receiver Switch Settings

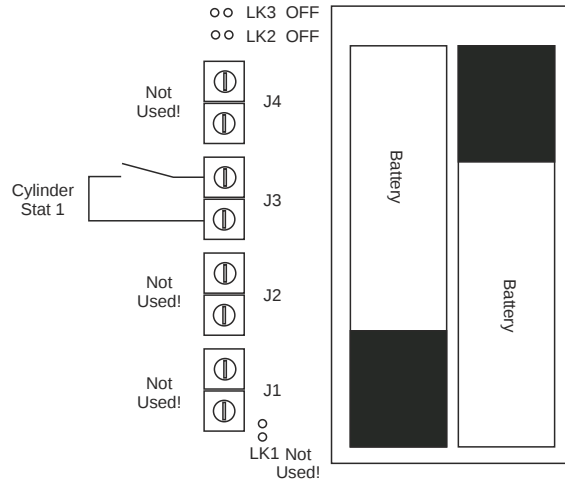
0 = Thermostat(s) Only!



Receiver Switch Settings

0 = Thermostat(s) Only!

1 Tank 1 Cyl Thermostat System

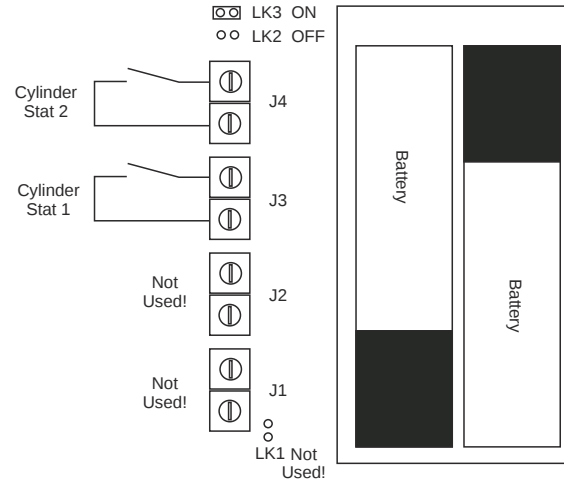


Receiver Switch Settings

SW1 = 5 for Temp 65C
SW2 = 0 as NOT USED!

1 = 45C 5 = 65C
2 = 50C 6 = 70C
3 = 55C 7 = 75C
4 = 60C
Set to 0 if Cylinder
Thermostats used!

2 Tank 2 Cyl Thermostat System

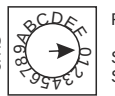
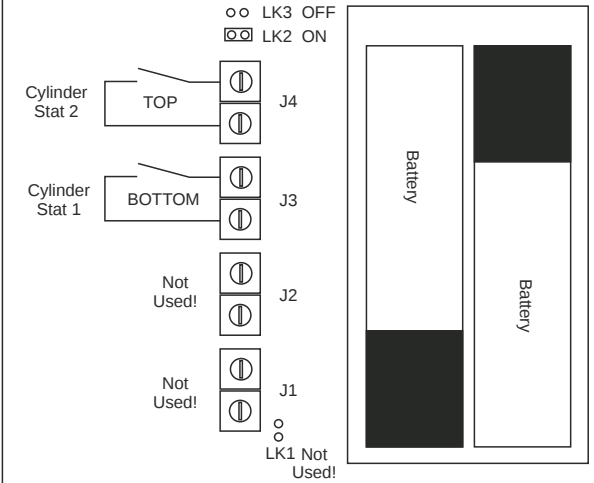


Receiver Switch Settings

SW1 = 5 for Temp 65C
SW2 = 5 for Temp 65C

1 = 45C 5 = 65C
2 = 50C 6 = 70C
3 = 55C 7 = 75C
4 = 60C
Set to 0 if Cylinder
Thermostats used!

1 Tank 2 Cyl Thermostat System Summer / Winter Setting

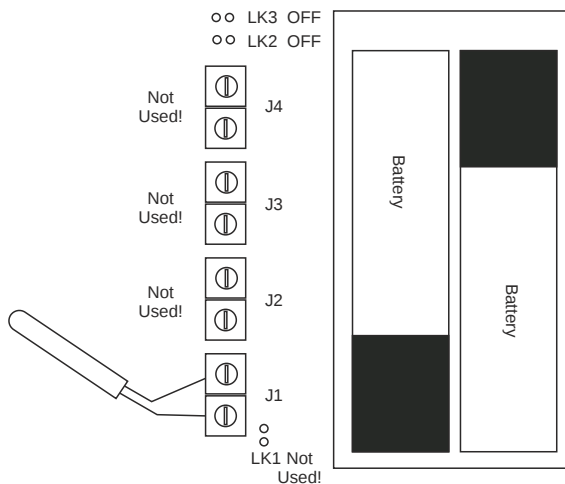


Receiver Switch Settings

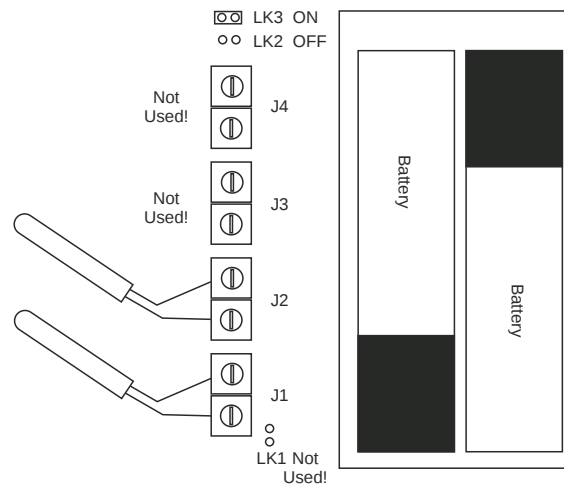
SW1 = 5 for Temp 65C
SW2 = 0 as NOT USED!

1 = 45C 5 = 65C
2 = 50C 6 = 70C
3 = 55C 7 = 75C
4 = 60C
Set to 0 if Cylinder
Thermostats used!

1 Tank 1 Sensor System



2 Tank 2 Sensor System



1 Tank 2 Sensor System Summer / Winter Setting

