

NETWORK BOARD
 1-WHITE
 2-GREEN
 3-RED
 4-BLUE
 5-YELLOW
 JUMPER-WHITE
 REC 1
 REC 2
 T
 R

FOR NONDIAL PHONES:
 USING DRAGON CLIPS, CONNECT:
 RECEIVER TO YELLOW (5) FROM NETWORK,

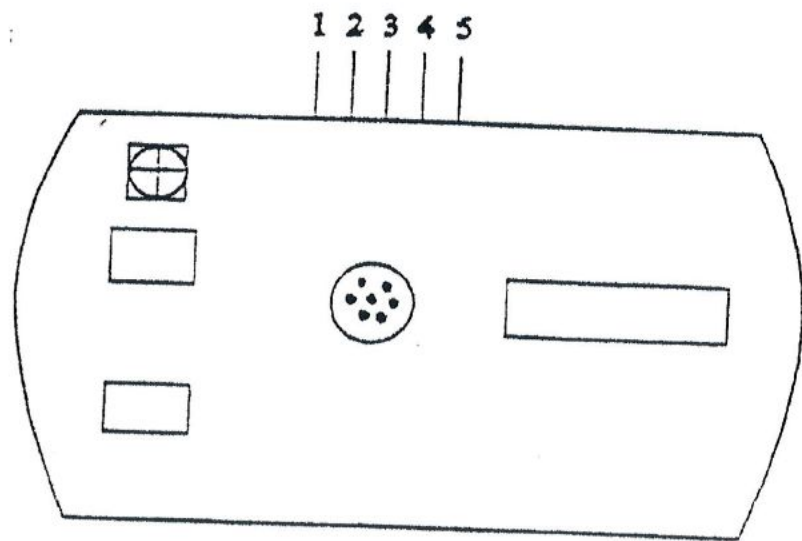
 RECEIVER TO BLUE (4) FROM NETWORK,

 LINE CORD TO GREEN (2) FROM NETWORK,

 LINE CORD AND 1 SIDE OF SWITCH TO
 RED (3) FROM NETWORK,

 OTHER SIDE OF SWITCH TO WHITE (1)
 FROM NETWORK

- 1-Green
- 2-White
- 3-Red
- 4-Blue
- 5-Yellow



All wires run down through the perch and down along the back of switch in the stem. The white wire from network is connected to one side of the switch. Then the jumper wire is connected to other side of switch. All the wires run down into the base of the phone.

Line cord and receiver cords go into phone through the hole at the back of the base. Tie a knot in the receiver cord and wrap the receiver and line cord together with the tie. this makes it harder to pull out.

Green from network goes to Green line. dracon together.

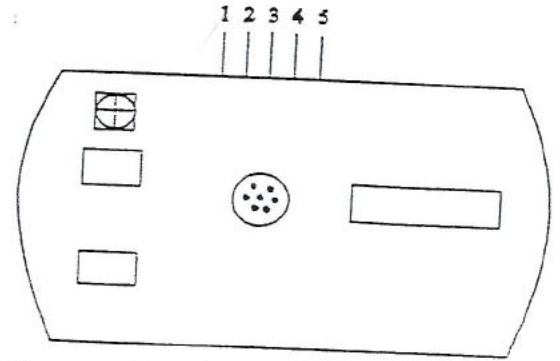
Receiver line and one red from network wire go to pulse on dial.

White wire from switch goes to pulse.

One receiver goes with the yellow wire from the network to schunt on dial.

One red goes with blue wire from network to schunt on dial.

- 1-Green
- 2-White
- 3-Red
- 4-Blue
- 5-Yellow



All wires run down through the perch and down along the back of switch in the stem. The white wire from network is connected to one side of the switch. Then the jumper wire is connected to other side of switch. All the wires run down into the base of the phone.

Line cord and receiver cords go into phone through the hole at the back of the base. Tie a knot in the receiver cord and wrap the receiver and line cord together with the tie. this makes it harder to pull out.

Green from network goes to Green line. dracon together.

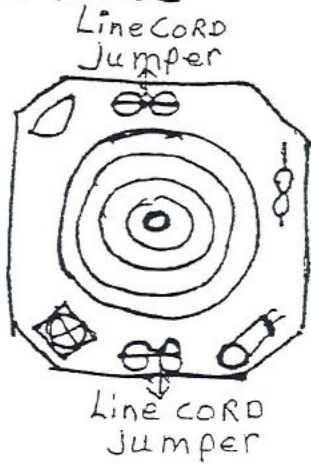
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One receiver goes with the yellow wire from the network to schunt on dial.

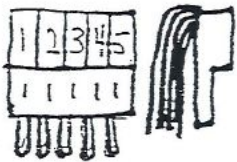
One red goes with blue wire from network to schunt on dial

Warblers

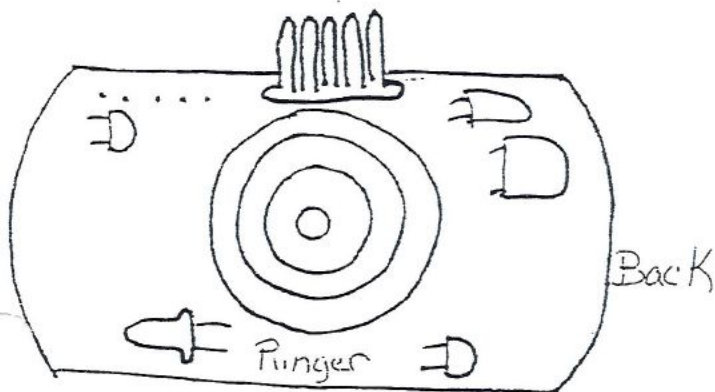
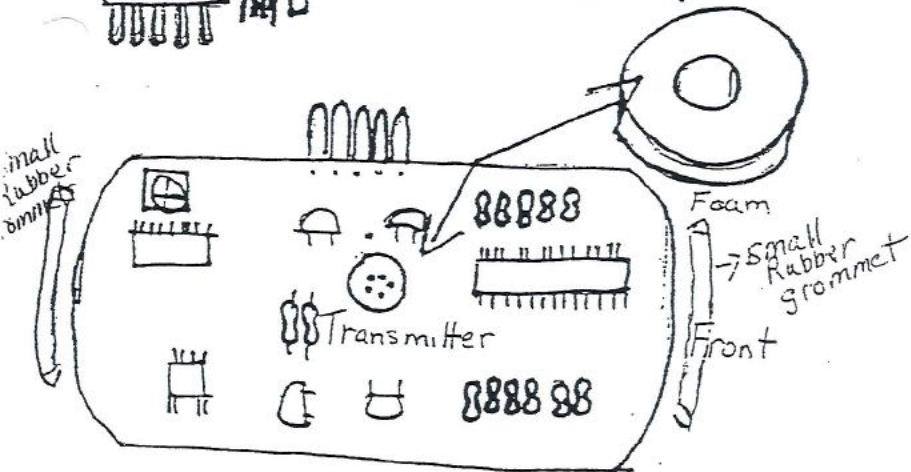


Warblers can be placed in the candlestick base with two sided sticky tape. You hook this up to ring by running the line cord to the warbler then running jumpers to the dial where the line cord would normally connect.

Networks



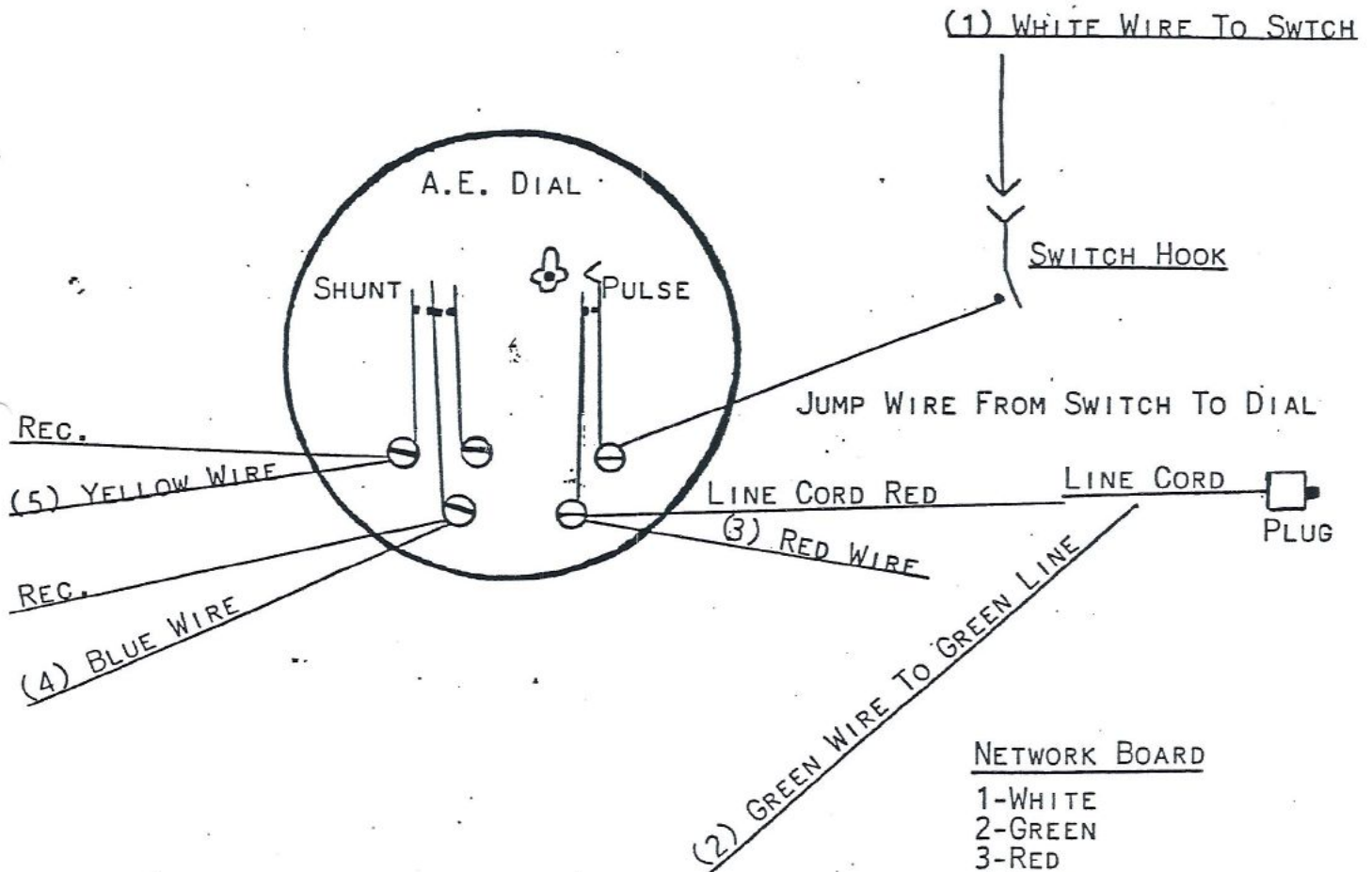
Numbers on plug face toward face plate.



Networks are placed in the transmitter cups. The wires go down through the perch along the switch down into the base and connect to the dial.

The white wire from Network connects to one side of switch then Jumper wire to other side of switch continuing down through the stem to base then connecting to dial.

NETWORK FOR CANDLESTICK
A.E. DIAL



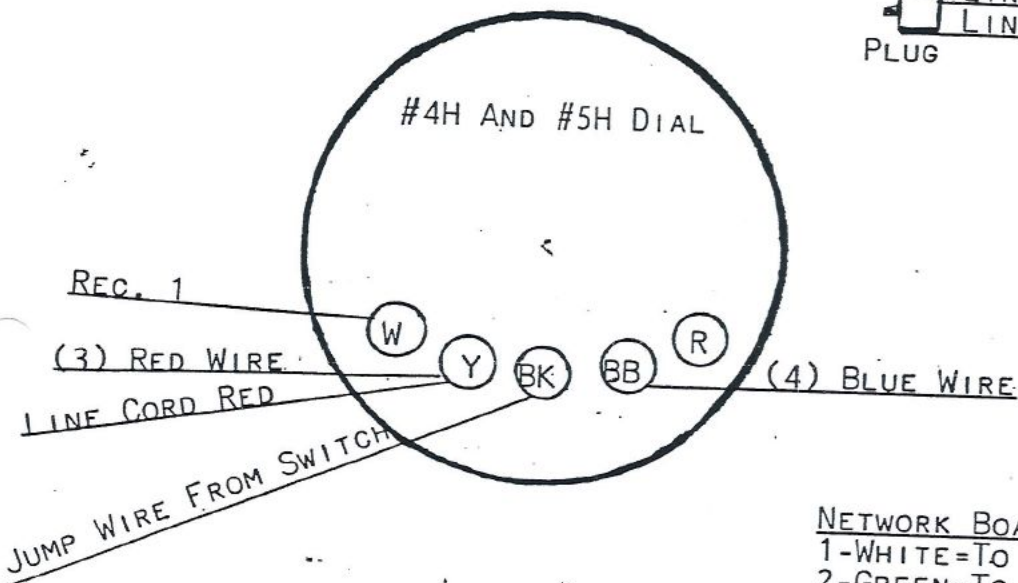
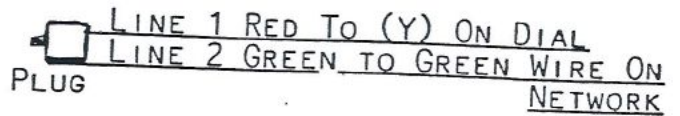
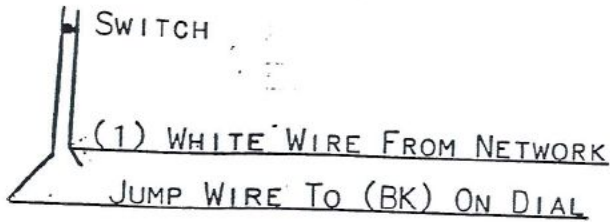
NETWORK BOARD

- 1-WHITE
- 2-GREEN
- 3-RED
- 4-BLUE
- 5-YELLOW
- JUMPER-WHITE WIRE
- LINE 1 RED
- LINE 2 GREEN

MIDWEST MICRO DESIGN
P. O. BOX 37
207 E. MILL RD.
GALESVILLE, WI 54630

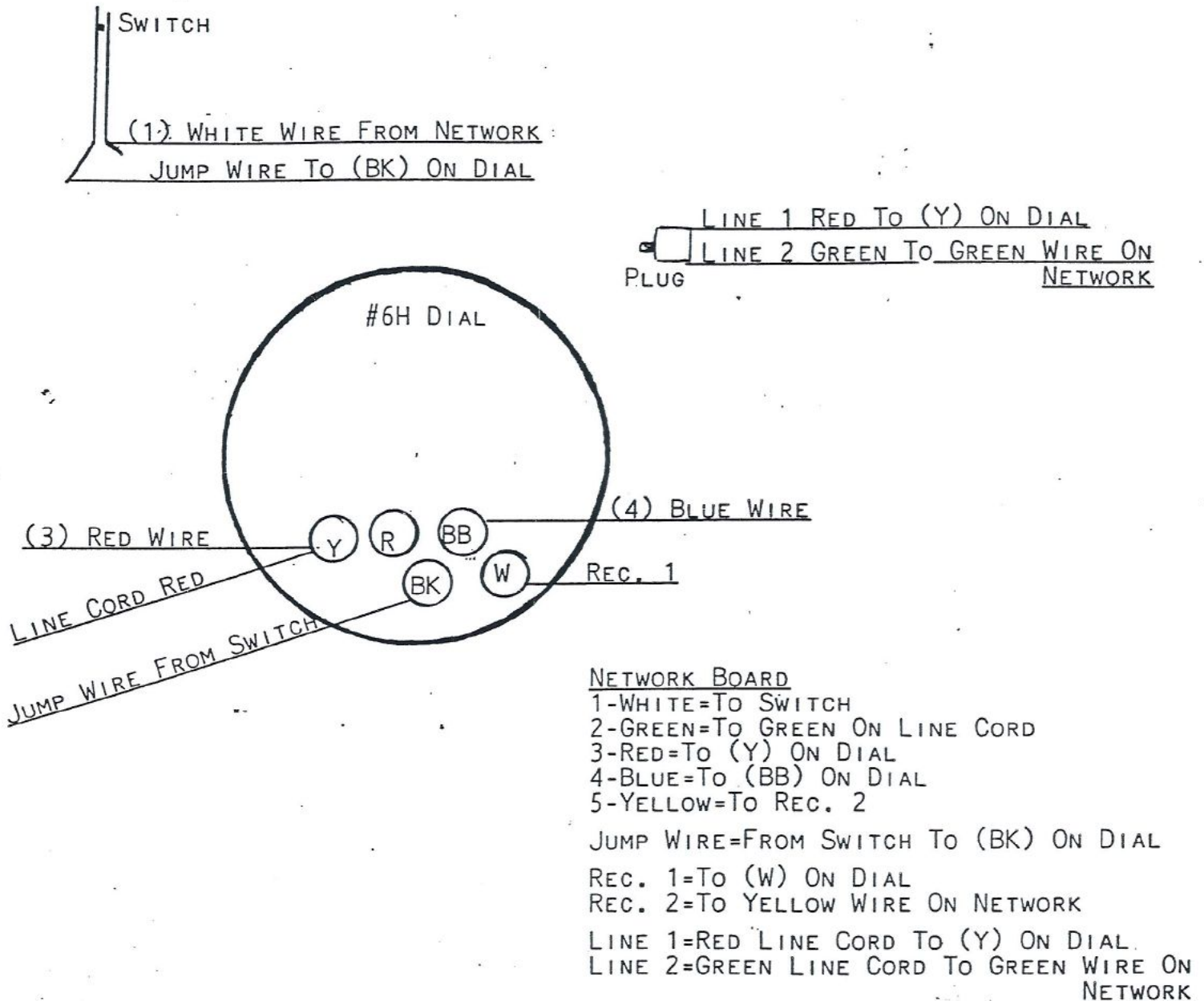
(2)

NETWORK FOR CANDLESTICK #4H AND #5H DIAL



- NETWORK BOARD
- 1-WHITE=TO SWITCH
 - 2-GREEN=TO GREEN ON LINE CORD
 - 3-RED=TO (Y) ON DIAL
 - 4-BLUE=TO (BB) ON DIAL
 - 5-YELLOW=TO REC. 2
- JUMP WIRE=FROM SWITCH TO (BK) ON DIAL
- REC. 1=TO (W) ON DIAL
- REC. 2=TO YELLOW WIRE ON NETWORK
- LINE 1=RED LINE CORD TO (Y) ON DIAL
- LINE 2=GREEN LINE CORD TO GREEN WIRE ON NETWORK

NETWORK FOR CANDLESTICK #6H DIAL



NETWORK BOARD

- 1-WHITE=TO SWITCH
- 2-GREEN=TO GREEN ON LINE CORD
- 3-RED=TO (Y) ON DIAL
- 4-BLUE=TO (BB) ON DIAL
- 5-YELLOW=TO REC. 2

JUMP WIRE=FROM SWITCH TO (BK) ON DIAL

REC. 1=TO (W) ON DIAL

REC. 2=TO YELLOW WIRE ON NETWORK

LINE 1=RED LINE CORD TO (Y) ON DIAL

LINE 2=GREEN LINE CORD TO GREEN WIRE ON NETWORK