

CRITICOM P877 RA

CONNECTER

1* CUT 7' LENGTH OF CABLE.

STEP 2- TRIM EACH END 4" TO REVEAL OUTER SHEILD. THEN GATHER, ROLL & TIN 2 CY AND CUT TO THE SAME LENGTH. THEN PLACE HEAT SHRINK INSULATION OVER, ENOUGH TO LEAVE A MIN. OF TINED WIRE AT THE END. THEN REMOVE NYLON & PAPER STRIPS.

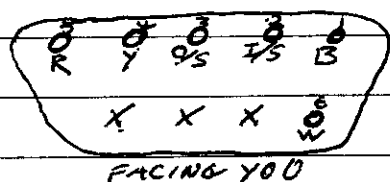
STEP 2- REMOVE ORANGE AND BLUE WIRE AS FAR BACK TO OUTER SHEILD AS POSSIBLE.

STEP 3- CUT RED & YELLOW WIRE BACK TO SAME LENGTH AS OUTER SHEILD, STRIP ENDS TO 1.75" AND TIN BOTH.

STEP 4- REMOVE SHEILD OFF INNER CABLE, ~~LEAVE~~ TO LEAVE A COUPLE OF MINS THEN GATHER & ROLL SHEILD, TIN AND CUT TO SAME LENGTH AS OTHER WIRES, PULL BLACK & WHITE WIRE BACK AND PLACE HEAT SHRINK OVER THE 3 WIRES TO LEAVE THE BLACK & WHITE WIRES FACING THE OPPOSITE WAY.

STEP 5- PLACE HEAT SHRINK INITIALLY PLACED ON CABLE 2MM FROM THE STRIPED END AND SHRINK, THEN PLACE TENSION CLAMP 4-5 MM FROM STRIPED END.*

STEP 6- SOLDER ALL TINED WIRES INTO PINS, THEN PLACE IN CONNECTER AS FOLLOWS



B = BLACK

I/S = INNER SHEILD

O/S = OUTER SHEILD

Y = YELLOW

R = RED

W = WHITE.

STEP 7- ONCE ALL THE ABOVE HAS BEEN DONE PUSH CONNECTER HOUSING OVER THE INNER SECTION UNTIL IT LOCKS IN PLACE THEN PULL CABLE TO TAKE UP THE SLACK. THEN TEST.