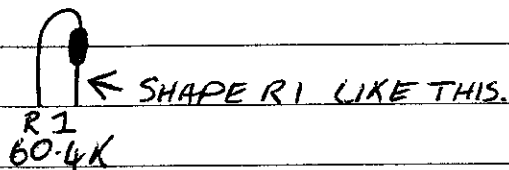
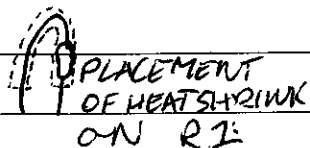


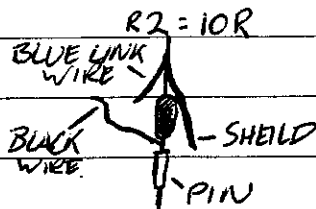
(SPACELAB) EXTENSION P926E10

- STEP 1. CUT 10' CABLE.
- STEP 2. SAME AS P890 RA EXCEPT EXTRACT BLUE WIRE FOR GROUNDING.
- STEP 3.- CUT BLUE WIRE TO 3CM THEN TIN BOTH ENDS.
- STEP 4- PUT RED, YELLOW, ORANGE AND WHITE WIRES IN PINS,
PUT BOTH ENDS OF R1 RESISTOR IN PINS AS FOLLOWS -



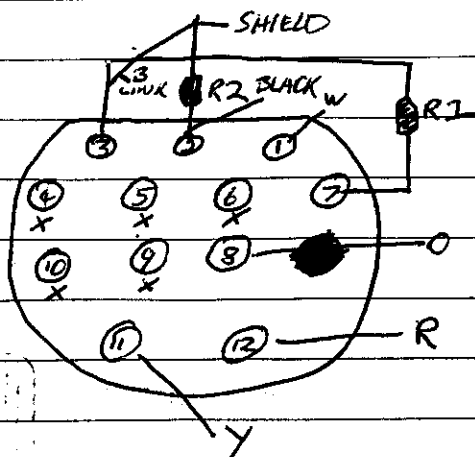
WHEN R1 IS IN PINS COVER ARCH WITH HEAT SHRINK TO AVOID SHORTING.

- STEP 5- PUT R2 RESISTOR ^{LEG} IN 1 PIN, THEN JUST ABOVE PIN SOLDER BLACK WIRE, ON TOP LEG (THE UNATTACHED ONE)
- STEP 6- SOLDER SHIELDS & BLUE LINK WIRE, THEN COVER WITH HEAT SHRINK.



PLACE HEAT SHRINK AS FAR DOWN AS POSSIBLE.

- STEP 7- PLACE ALL PINS INTO CONNECTOR AS FOLLOWS



1 = WHITE

2 = R2 / BLACK / SHIELD / LINK.

3 = R1 / LINK.

4 = N/C

9 = N/C

5 = N/C

10 = N/C

6 = N/C

11 = YELLOW

7 = R1

12 = RED.

8 = ORANGE

CONT.