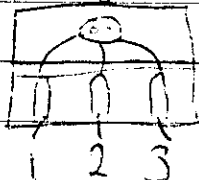


P 891 2A

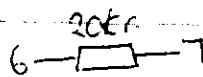
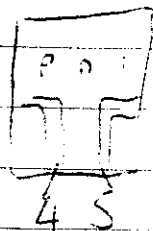
17/5/00. (Criticon)

Fasten both shields together

Emitter



Detector



clip end

1/ yellow

2/ red

3/ orange

4/ white

5/ Black

6/ Blue

7/ outer shield

1/ white

2/ outer shield

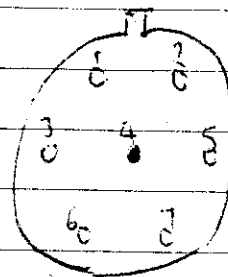
3/ Black

4/ Blue

5/ orange

6/ red

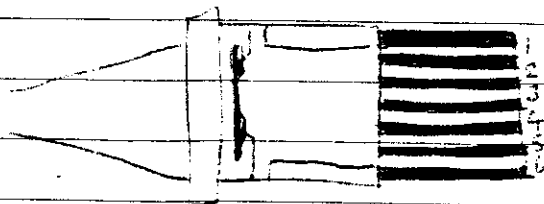
7/ yellow



connector end.

P 991 E10 Extension Cable Criticon.

Connector. strain relief. cut top + Bottom. cable grip.



1/ RED

2/ yellow

3/ orange

4/ Blue

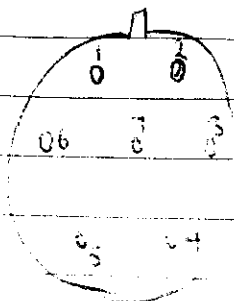
5/ Black

6/ white

7/ Both shields.

solder side

7 pin lemo



1/ white

2/ shields

3/ yellow

4/ RED

5/ orange

6/ Black

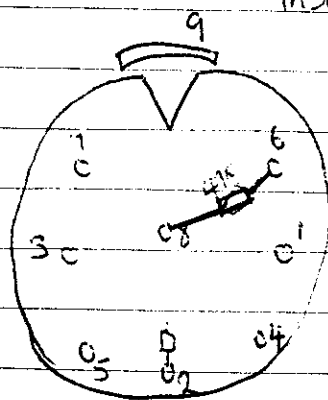
7/ Blue

8/5/00

~~963EID~~ P 963EID (Datascope)

insertion, solder side.

- 1/ yellow
- 2/ 22r - red
- 3/ white
- 4/ orange
- 5/ shields
- 6/ ~~Black~~ Black
- 7/ 47k res
- 8/ Blue
- 9/ Blue



L.E.D — Y.O.R.
SENSOR W Blue B

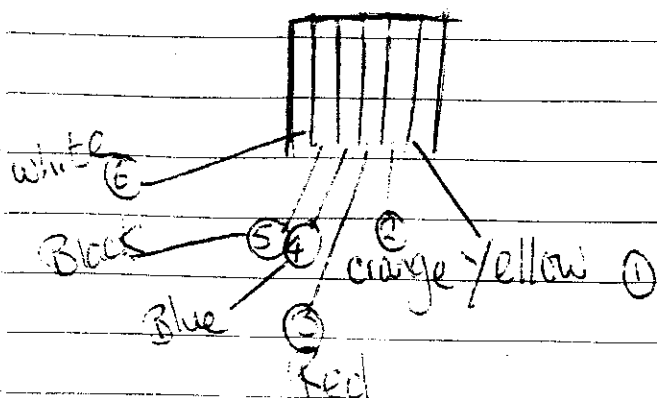
- 1/3 leave ~~6~~ 6, 8 and 5 unsoldered until shields + resistors are inserted
- * Heatshrink 47k resistor. + red and 22k + shields.

Black, white, yellow + orange all same as shields, but cut red a bit longer to attach to resistor.

P 8652A (Sensormedics)

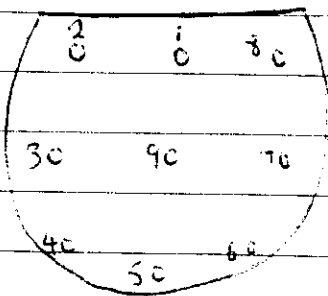
10/5/00

- 1/ clear heatshrink APPROX SIZE cable grip.
- 2/ cut wires to 3in. Strip outer shield off.
- 3/ flatten wires to insert into connector.

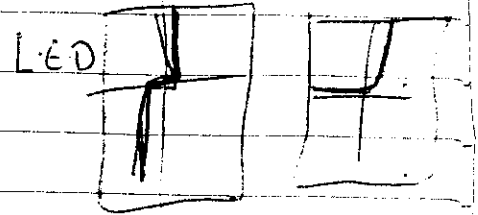


- 1/ yellow (right to left)
- 2/ orange
- 3/ red
- 4/ Blue
- 5/ Black
- 6/ white

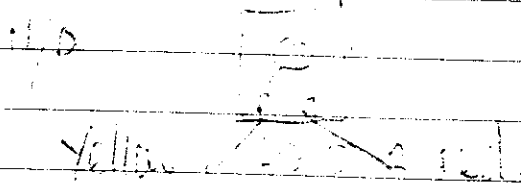
5/5/00 P860 RA (SIMED) TEST in K socket



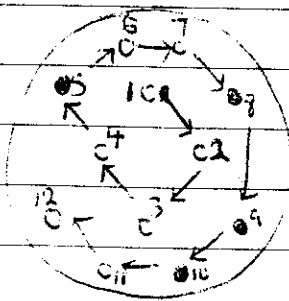
- 1/ shield (inner)
- 2/ RED
- 3/ yellow + 1K33 res
- 4/ 1K33 res
- 5/ N/C
- 6/ Black
- 7/ White
- 8/ N/C
- 9/ shield (outer).



v/b split shields and fasten together. Take orange off + blue heatshrink resistor to separate from shields. Leave yellow to attach to leg of resistor.



5/5/00 P390 RA (Gibson), Black

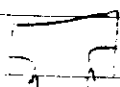
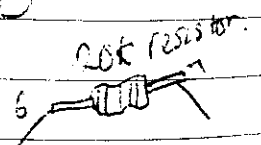


- 1/ White
- 2/ Red
- 3/ Yellow
- 4/ N/C
- 5/ N/C
- 6/ Blue

- 7/ outershield
- 8/ N/C
- 9/ N/C
- 10/ N/C
- 11/ orange
- 12/ innershield

Split outershield v/b innershield + outershield twist together shield interchangeable. ~~split 50/50~~

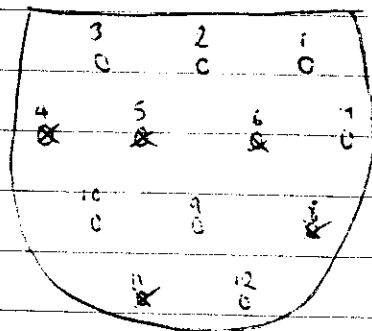
clip end - same as p865 RA sensor



- 1/ LED
- 2/ orange
- 3/ yellow
- 4/ white
- 5/ Black
- 6/ Blue
- 7/ outershield

white Black

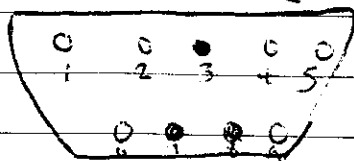
27/4/00 8762A to 887 RA (SPACEHABS)



- 1/ white
- 2/ Black
- 3/ shield + 47k resistor
- 4/ N/C
- 5/ N/C
- 6/ N/C
- 7/ Resistor (47K)
- 8/ N/C
- 9/ ~~RED~~ — ~~YELLOW~~
- 10/ ~~YELLOW~~ Yellow
- 11/ N/C
- 12/ ~~YELLOW~~ orange

7 969E8 (criticare)

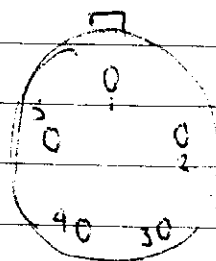
DIN Connector



- | | |
|------------|----------|
| 1/ Black | 6/ white |
| 2/ shields | 7/ N/C |
| 3/ N/C | 8/ N/C |
| 4/ orange | 9/ red |
| 5/ yellow | |

Leno S pin Connector.

WRAP SHIELDS AROUND
CABLE GRIP



- 1/ yellow
- 2/ Black
- 3/ white
- 4/ red
- 5/ orange.

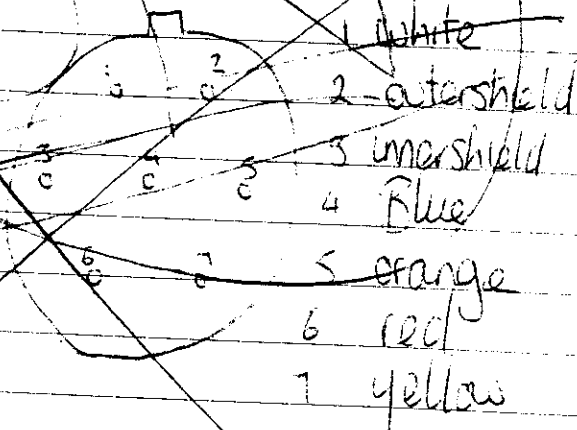
Put boot on. Unscrew connector. tin ends.

2) Strip wire about $1\frac{1}{2}$ inch. Then shield cut.
tin shield about 1cm.

3) Cut blue wire slightly shorter tin ends

Heatshrink shields. put 1cm heatshrink over cable.

4) insert wires into connector.



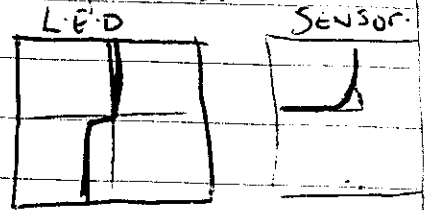
Fasten insert into connector.

Use 9 + 10mm spanners to fasten connector.

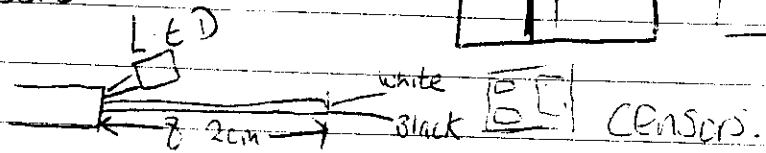
Put strain relief 300cm down cable.

black heat shrink to cover + fix the end of connector

~~Sensor~~ Censors.



white black



strip to 8.2cm. in black + white wires. put Censors on.

