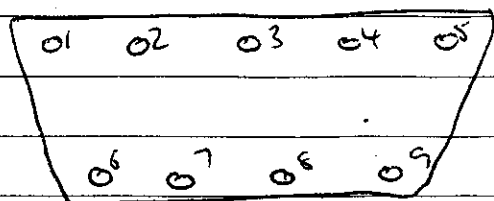


BCI - Nellcor extension

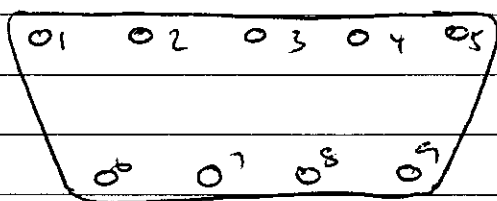
male end - RV



- 1 Black 6 White
- 2 n/c 7 n/c
- 3 Yellow 8 OS
- 4 Red 9 Light + IS
- 5 Resistor

THIS DOES NOT WORK

female end - RV



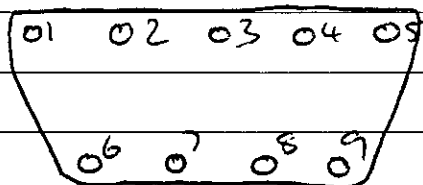
- 1 n/c 6 IS
- 2 Red 7 OS
- 3 Yellow 8 n/c
- 4 n/c 9 White
- 5 Black

BCI - Nellcor extension cable

USING VIAMED STOCK PSS8RA CABLES

P/N 0018587

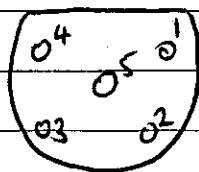
Female end - RV



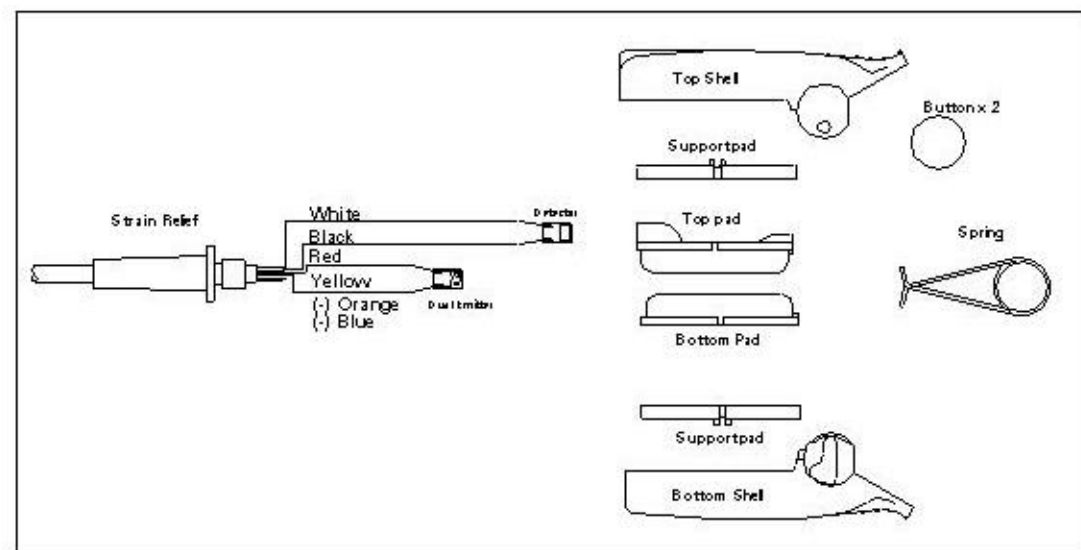
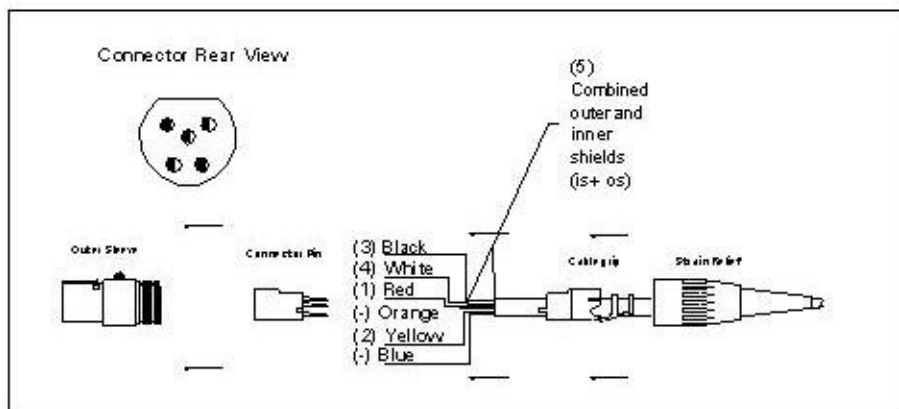
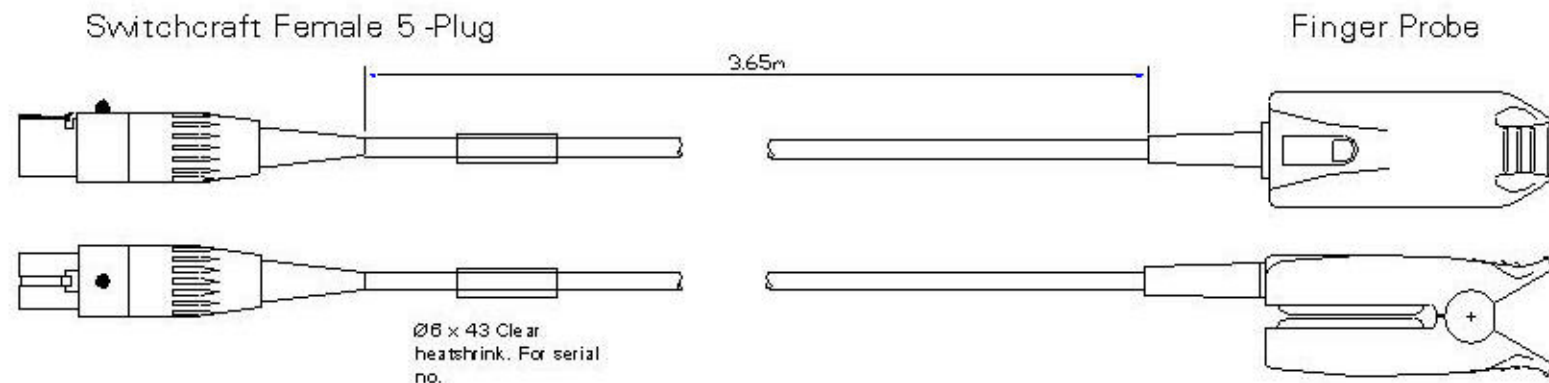
- 1 n/c
- 2 Yellow
- 3 Red
- 4 n/c
- 5 White
- 6 ~~Black~~ NC
- 7 Outer shield
- 8 n/c
- 9 Black

This works

PSS9RA with male conn. - PRELIM try! for evaluation by customer



- 1 Yellow
- 2 Red
- 3 Black
- 4 White
- 5 Shields



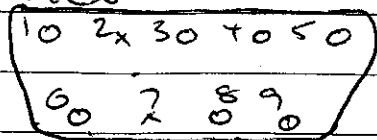
REV	Date	N°	Drawn	Approv	Material:
					Part No. 0018590

Title		P859RA Pace Tech			
Scale		Not To Scale		Dim in	mm
Date		2/05/02		Tol	± 0.2
Dwg No.		SPF-859		Drawn	J.Nirwan

VIAMED Ltd.
15 Station Rd
Cross Hills, Keighley
West Yorkshire
BD20 7DT

Pacetech 9-pin D

rear view



1 white

2 n/c

3 Orange

+ Red

5 Shield

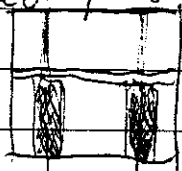
6 Black

7 n/c

8 Shield

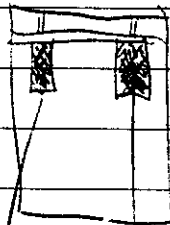
9 Shield

Led face down



Orange Red

sensor face down



Black White



Viamed

New Information Data Sheet



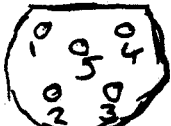
Viamed

To be filled in for any new information gained in the workshop

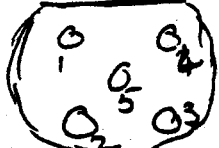
Date	15-4-98
Technician	MFG
Original part Number	
Description	DIASRAM
Work requested by	S. NIXON
New part number if required	
Time taken	1/2 HOUR

Modifications need to be dated, signed and explained

Original Drawing

<u>PACETEC 5 PIN</u> REAR VIEW 	1. RED 2. YELLOW 3. BLACK 4. WHITE 5. SHIELD
--	--

New Drawing if required

<u>MCI PACETEC WIRING. P859</u> 	1. YELLOW 2. RED 3. BLACK 4. WHITE 5. SHIELD
--	--

Reason for change or other details

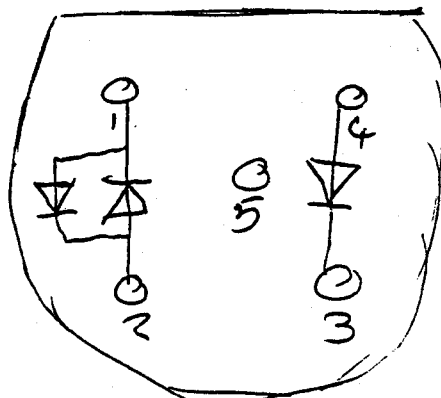
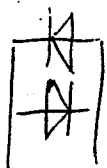
Confidential not for customer use

Date

Type

P859RA

PACETEC

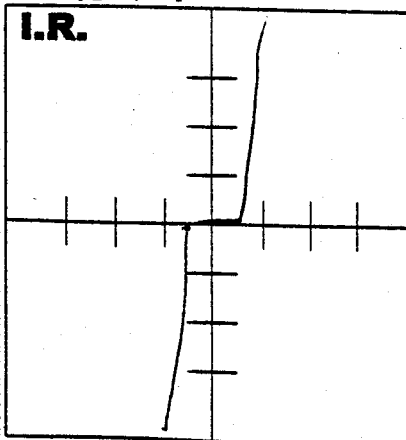
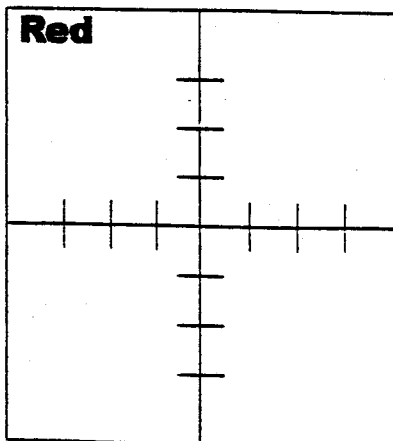
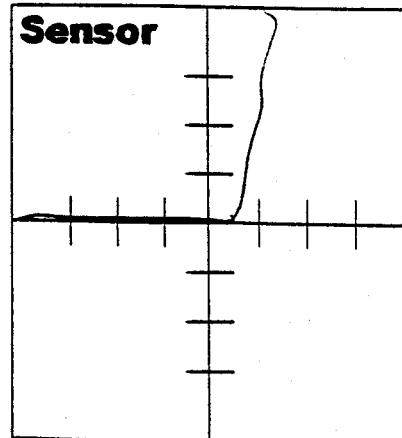
LEDSENSOR

WHITE BLACK

CONNECTOR REAR
VIEW

- 1, YELLOW
- 2, RED
- 3, BLACK
- 4, WHITE
- 5, SHIELD

N.B TEST WITH
EXTENSION CABLE TO
NEELCOR SOCKET ON TEST
BOX.

I.R.**Red****Sensor**

Drawn By:

Signed