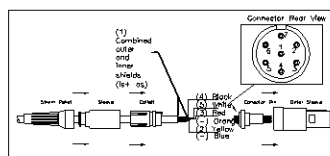
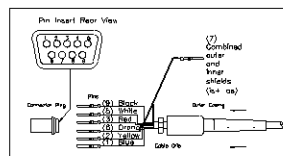
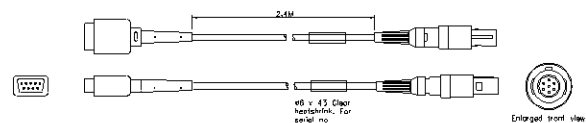


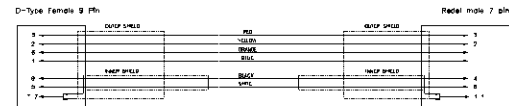
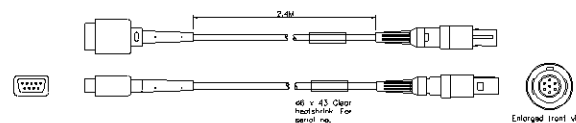
P956E8 Extension cable

Redel Male 7 Pin



P956E8 Extension cable

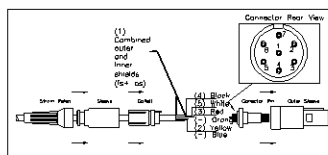
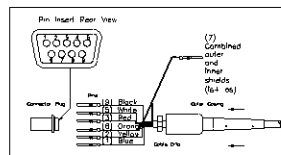
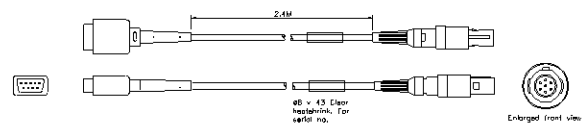
Redel Male 7 Pin



* REDEL SPEEDS AND OUTPUT SPEED TO BE THROTTLED TOGETHER.

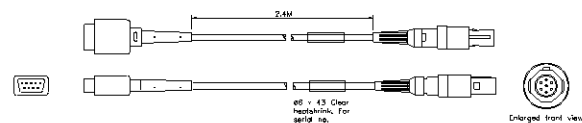
P956E8 Extension cable

Redel Mole 7 Pin



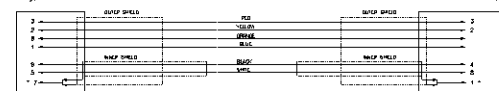
P956E8 Extension cable

Redel Mole 7 Pin



D-Type Female 8 Pin

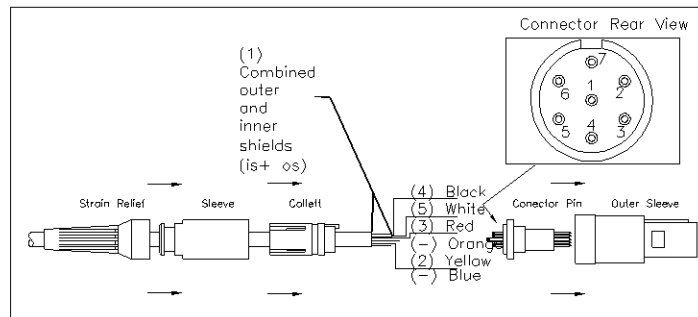
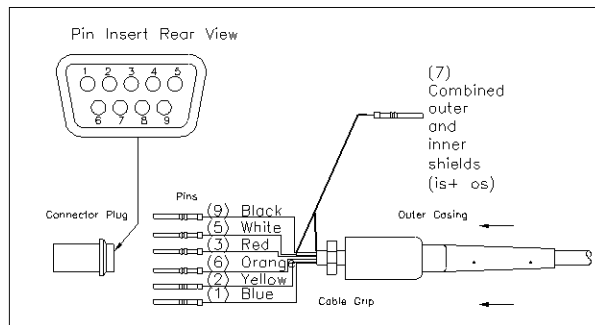
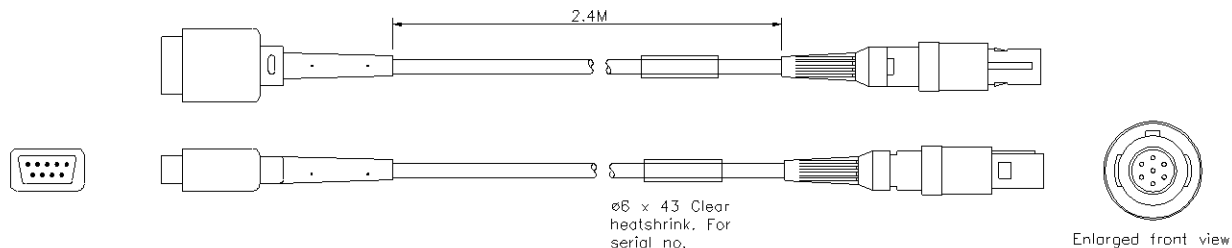
Redel mole 7 pin



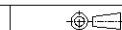
* SHIELD AND OUTER SHIELD TO BE TIED TOGETHER

P956E8 Extension cable

Redel Male 7 Pin



Title P993E8
Pace Tech



Dim in mm

Tol ± 0.2

Drawn J.Nirwan

Scale Not To Scale

Date 04/12/01

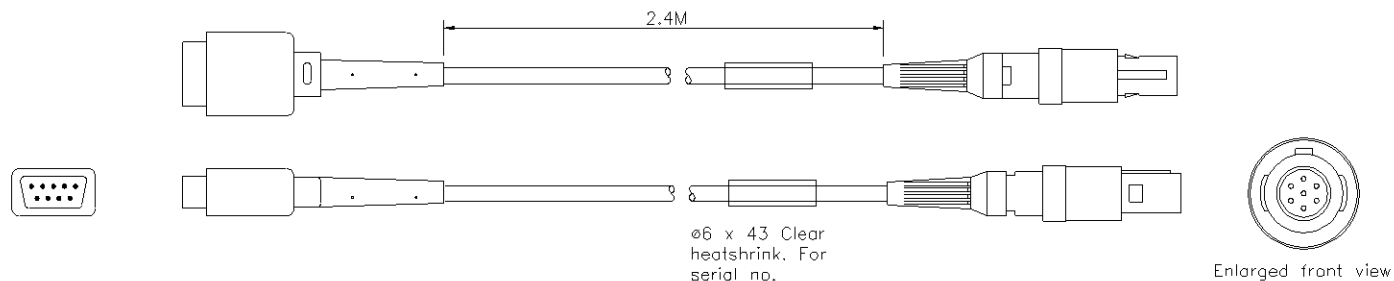
Dwg No. SPE-019

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

					Material :
REV	Date	N°	Drawn	Approv	Part No. 0019938

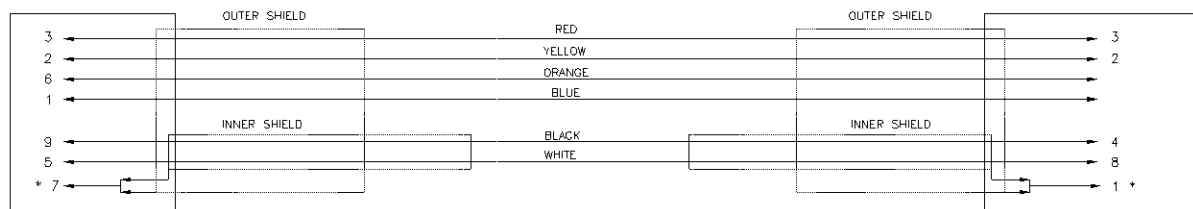
P956E8 Extension cable

Redel Male 7 Pin



D-Type Female 9 Pin

Redel male 7 pin



* INNER SHIELD AND OUTER SHIELD TO BE TWISTED TOGETHER.

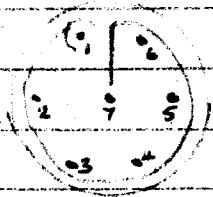
					Material :
REV	Date	N°	Drawn	Approv	Part No. 0019938

Title P993E8 Pace Tech			
Scale	Not To Scale	Dim in	mm
Date	04/12/01	Tol	± 0.2
Dwg No.	SPE-019.1	Drawn	J.Nirwan

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

P993E8
(Pace Tech 911-S)

24.8.01



- 1 - Empty
- 2 - Empty
- 3 - White
- 4 - Black
- 5 - Yellow
- 6 - Red
- 7 - Both Shields

1 LINK WIRE

2 Red

3 Yellow

4 Empty

5 White

6 LINK WIRE

7 Both Shields

8 Empty

9 Black

Link together

