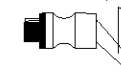


Key-way Alignment



Enlarged front view

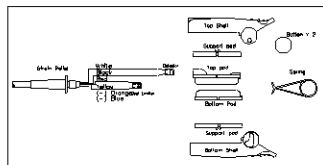
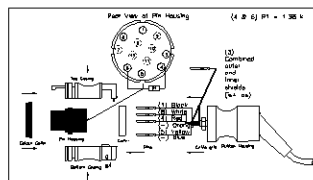
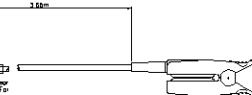
SPK1-A Male 12 pin



40 x 43 O-ring
headstaple. For
serial no.

3.80mm

Finger Probe

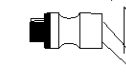


Key-way Alignment



Enlarged front view

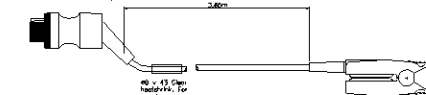
SPK1-A Male 12 pin



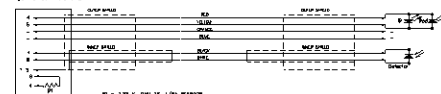
40 x 43 O-ring
headstaple. For
serial no.

3.80mm

Finger Probe

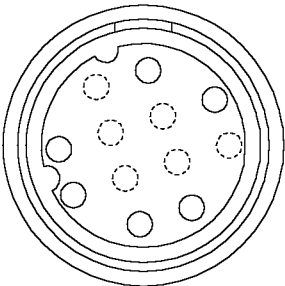


Hypothetical male 9 pin



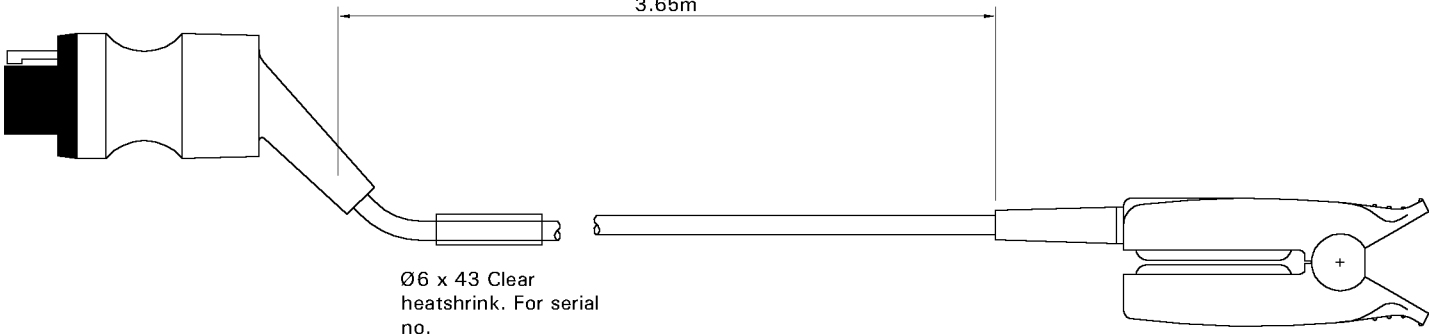
Pin = 1.35 x 1.35 x 1.35 mm
* HOLE SHAPE AND SIZE SHOULD BE TWISTED VERTICAL

Key-way Alignment

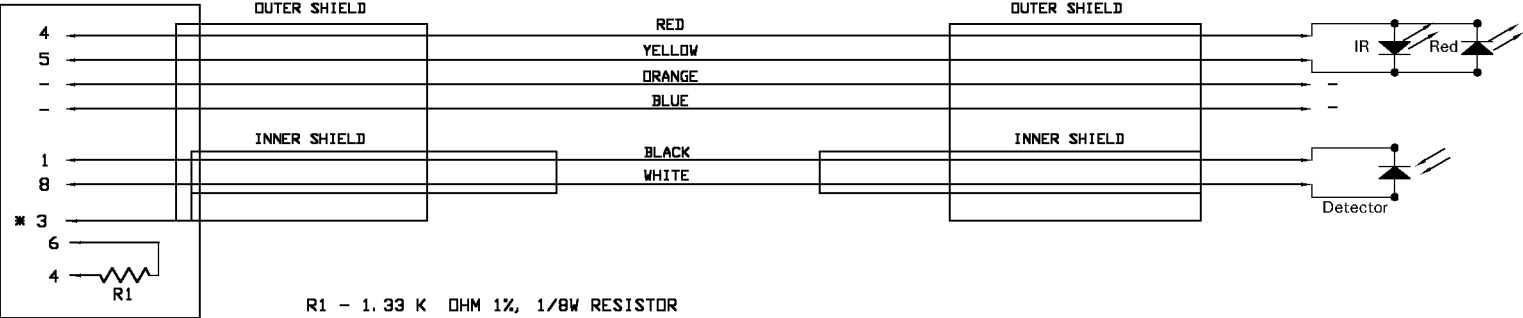


Enlarged front view

SPK1-A Male 12 pin



Hyptrtronics male 9 pin



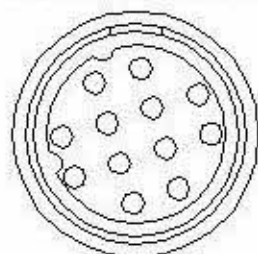
R1 - 1.33 K OHM 1%, 1/8W RESISTOR
* INNER SHIELD AND OUTER SHIELD TO BE TWISTED TOGETHER.

Title P879RA Artema				
			Dim in	mm
			Tol	± 0.2
Scale	Not To Scale		Drawn	J.Nirwan
Date	18/02/03	Dwg No.	SPF-879.1	

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

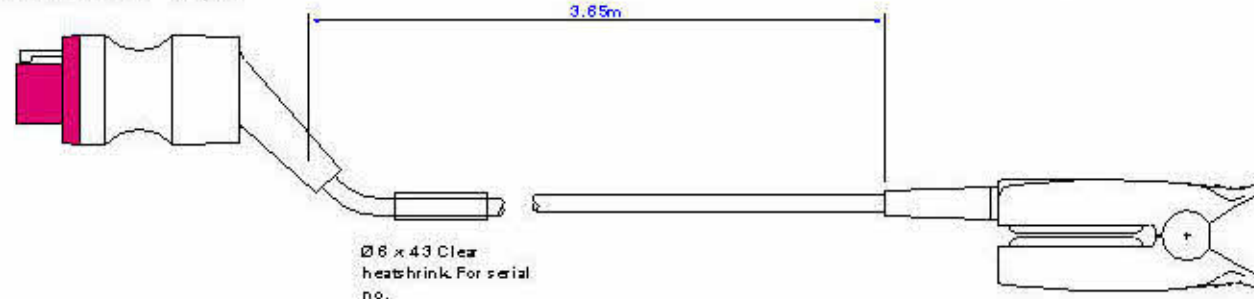
					Material :
REV	Date	N°	Drawn	Approv	Part No. 0018790

Key-way Alignment

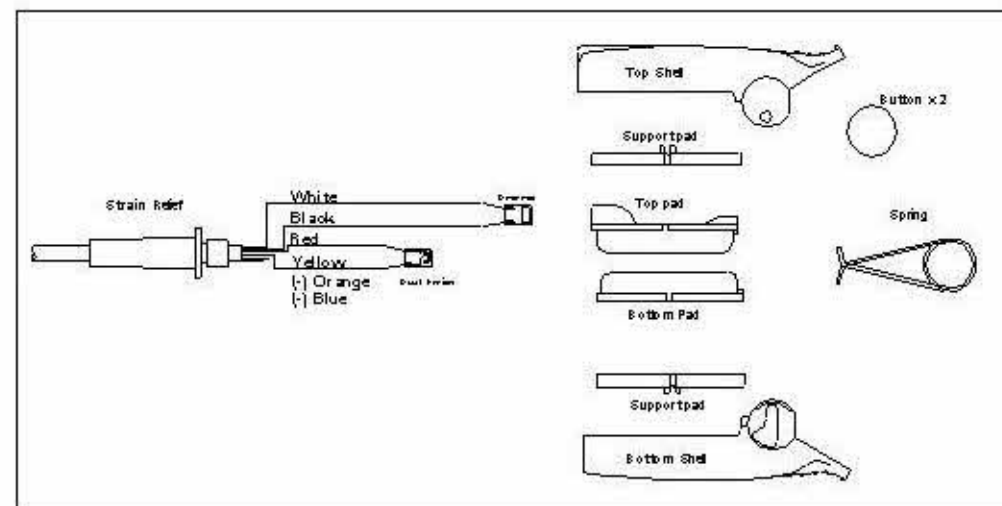
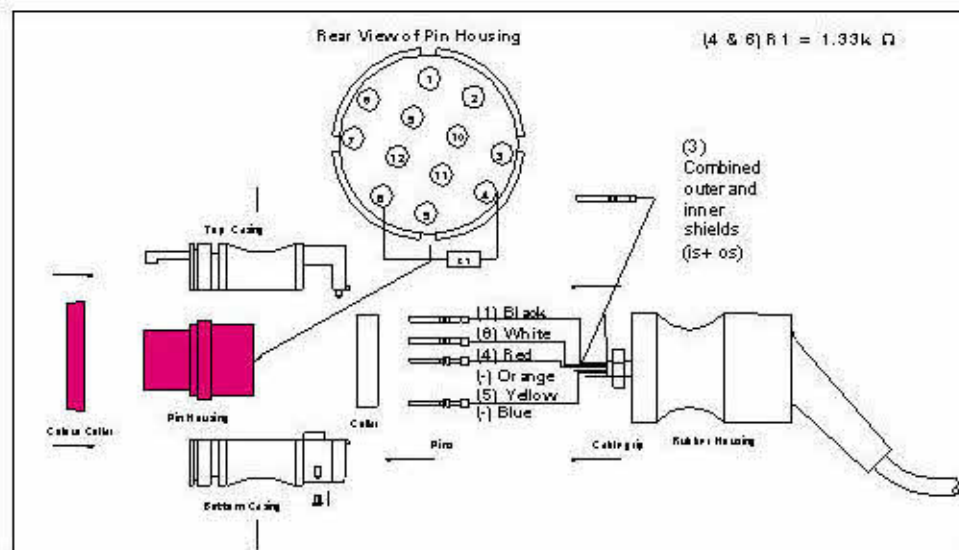


Enlarged front view

SPK1-A Male 12 pin



Finger Probe



Title P879RA
Antenna

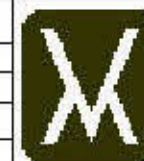


Dim in mm
Tol ± 0.2
Drawn J.Nirwan

Scale Not To Scale

Date 30/01/02

Dwg No. SPF-879



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

Material:

Part No. 0018790

REV Date N° Drawn Approv