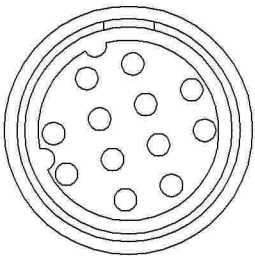
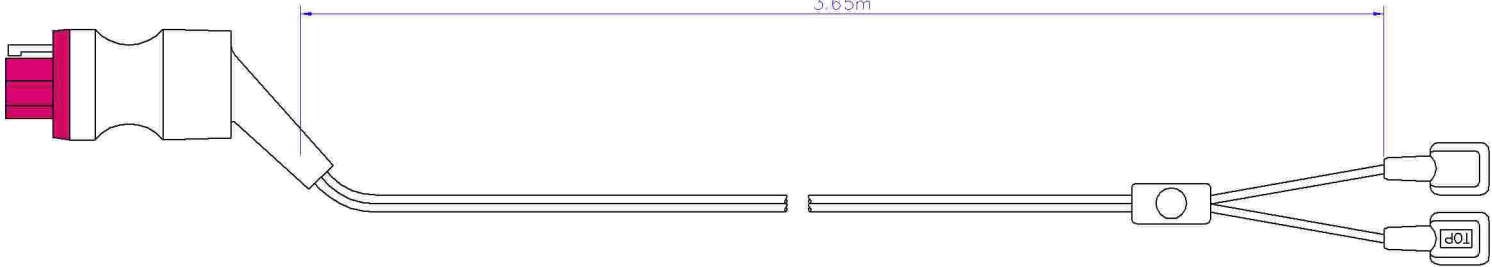


Key-way Alignment

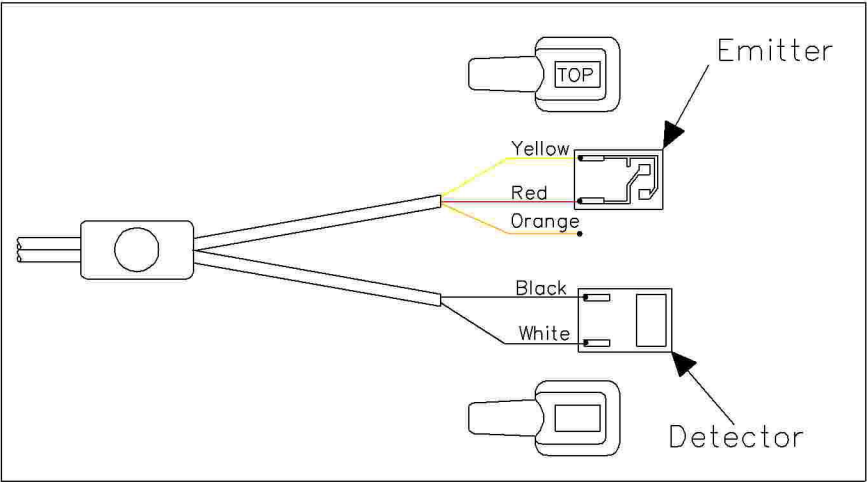
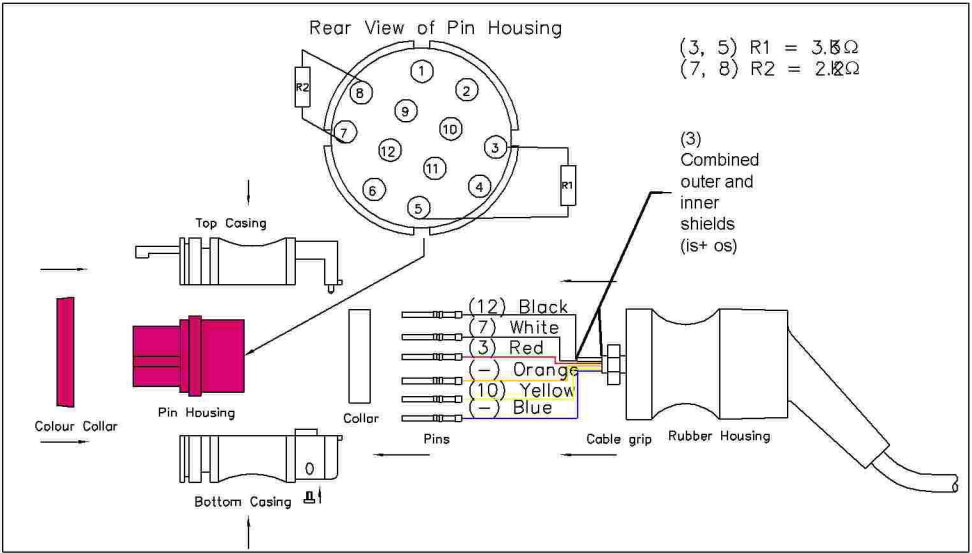


Enlarged front view

DPK1 Male 12 pin



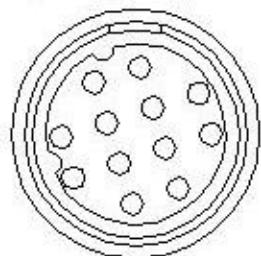
Y- Probe



REV	Date	N*	Drawn	Approv	Material :
					Part No. 0018862

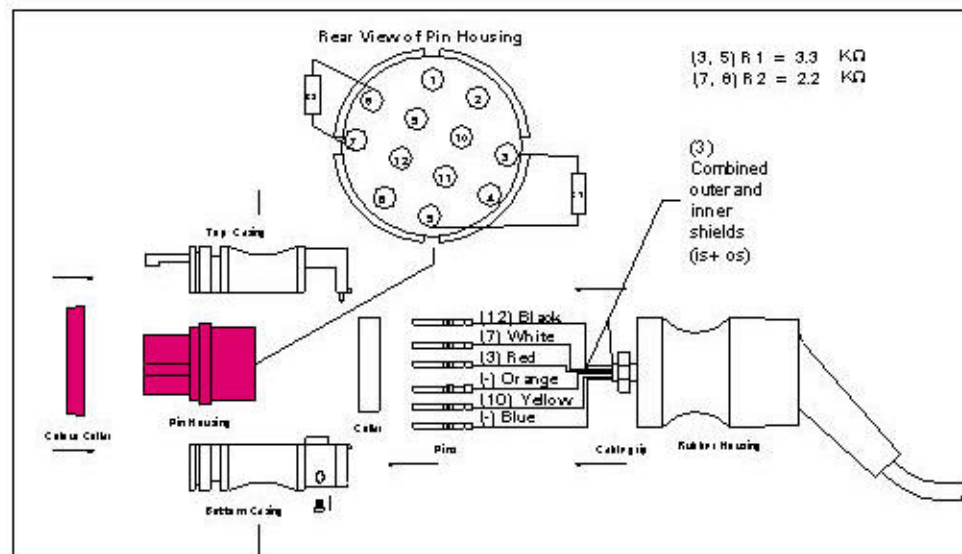
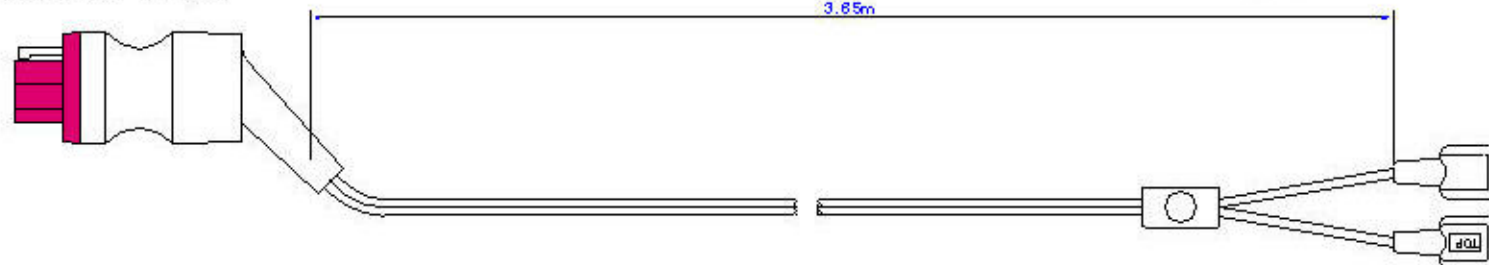
Title P886YA Kontron					VIAMED Ltd. 15 Station Rd Cross Hills, Keighley West Yorkshire BD20 7DT
Scale	Not To Scale	Dim in	mm	Drawn	K.J. Rush
Date	04/11/03	Tol	± 0.2	Dwg No.	SPY-886

Key-way Alignment



Enlarged front view

DPK1 Male 12 pin



Title P886YA
Kontron



Dim in	mm
Tol	± 0.2
Drawn	J.Nirwan

Scale Not To Scale

Date 13/05/02

Dwg No. SPY-026

Material:

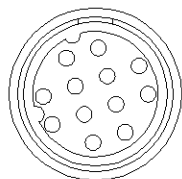
Part No. 0018862



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

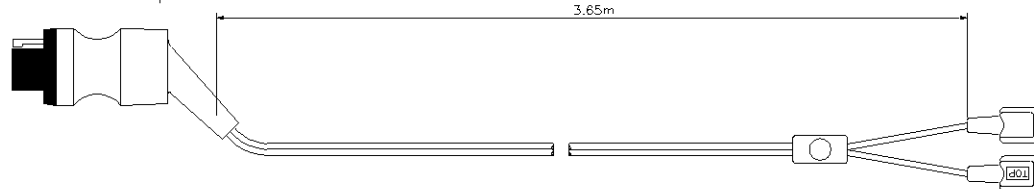
REV	Date	N°	Drawn	Approv

Key-way Alignment

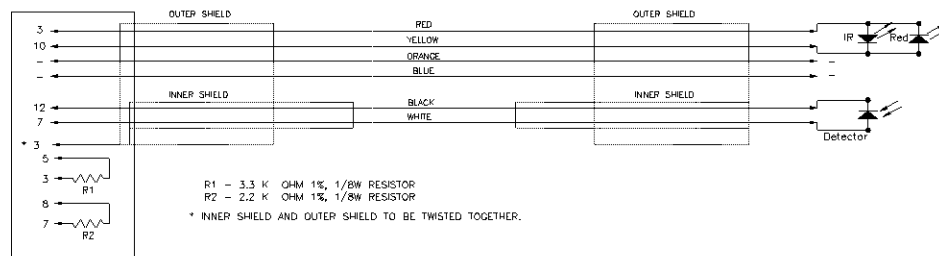


Enlarged front view

DPK1 Male 12 pin



Hyrtronics male 9 pin



Title P886YA
Kontron



Dim in mm

Tol ± 0.2

Drawn J.Nirwan

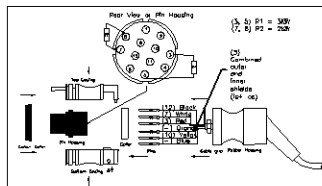
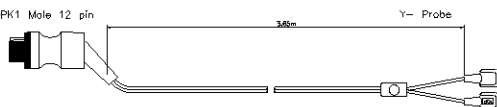
VIAMED Ltd.
15 Station Rd
Cross Hills, Keighley
West Yorkshire
BD20 7DT

REV	Date	N°	Drawn	Approv	Material :
					Part No. 0018862

Scale	Not To Scale	Date	13/05/02	Dwg No.	SPY-026
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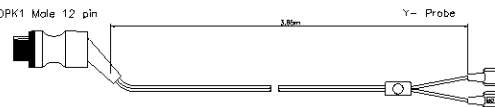
A diagram showing a cross-section of a cell wall. It consists of several concentric layers. The outermost layer is the thickest. Inside, there are several smaller, circular structures arranged in a ring-like pattern. The diagram is labeled with 'a' and 'b'.

DPK1 Mole 12 pin



A diagram showing a cross-section of a cell wall. It features several concentric layers of cellulose microfibrils, represented by small circles. These layers are interconnected by a network of lines representing lignin cross-linking, which provides structural integrity and rigidity to the cell wall.

DPK1 Male 12 pin



Hypocrites make 2 pun

