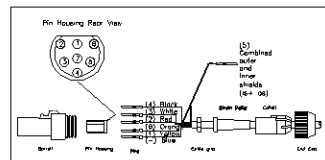
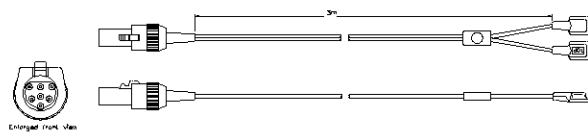


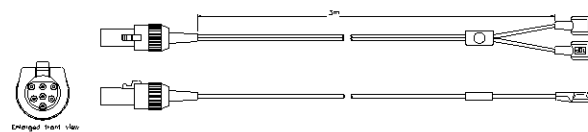
Hypertronics Male 7 Pin

Y- Probe



Hypertronics Male 7 Pin

Y- Probe



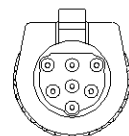
Hypertronics male 7 pin



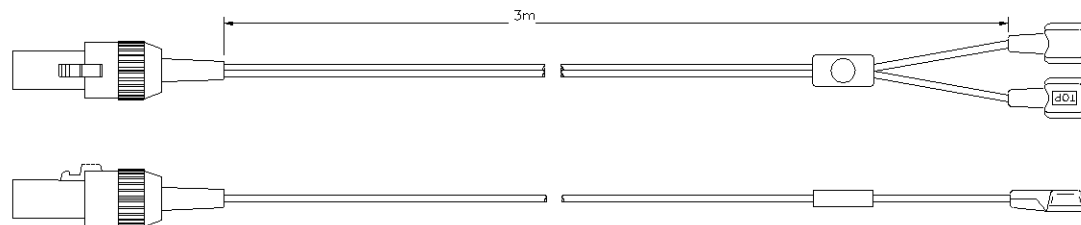
* INPUT SPEED AND OUTPUT SPEED TO BE WELDED TOGETHER.

Hypertronics Male 7 Pin

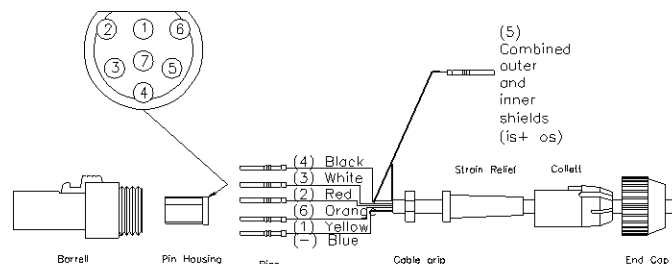
Y- Probe



Enlarged front view



Pin Housing Rear View



Title P875YA
Novamatrix



Dim in	mm
Tol	± 0.2
Drawn	J.Nirwan

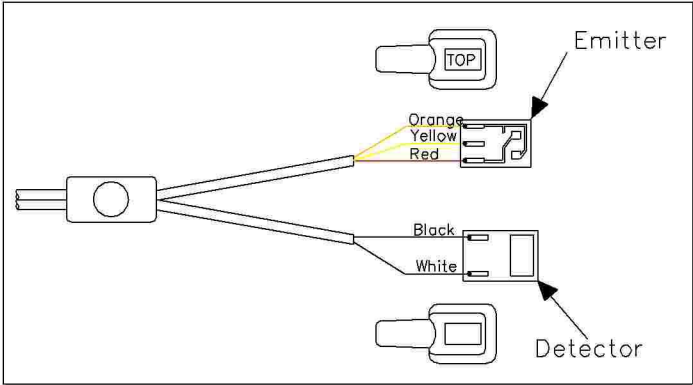
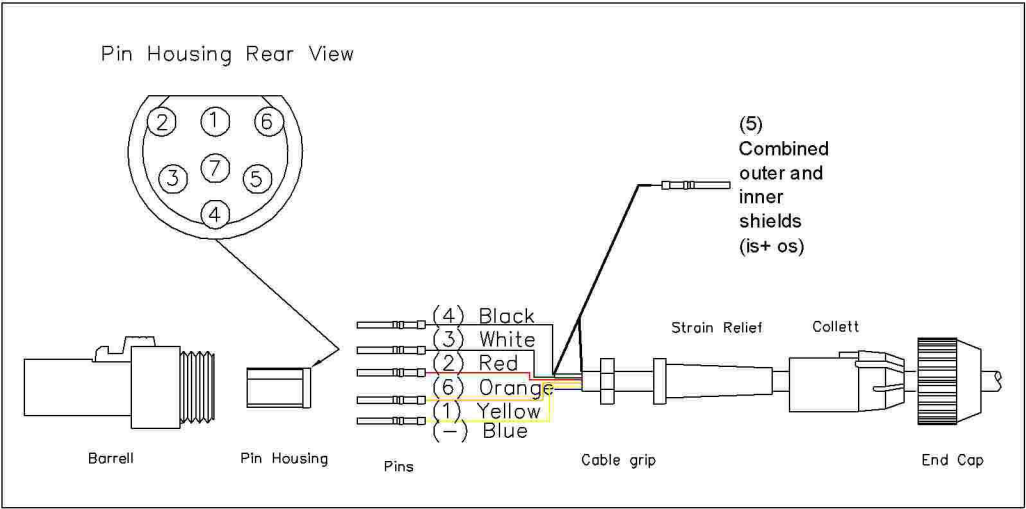
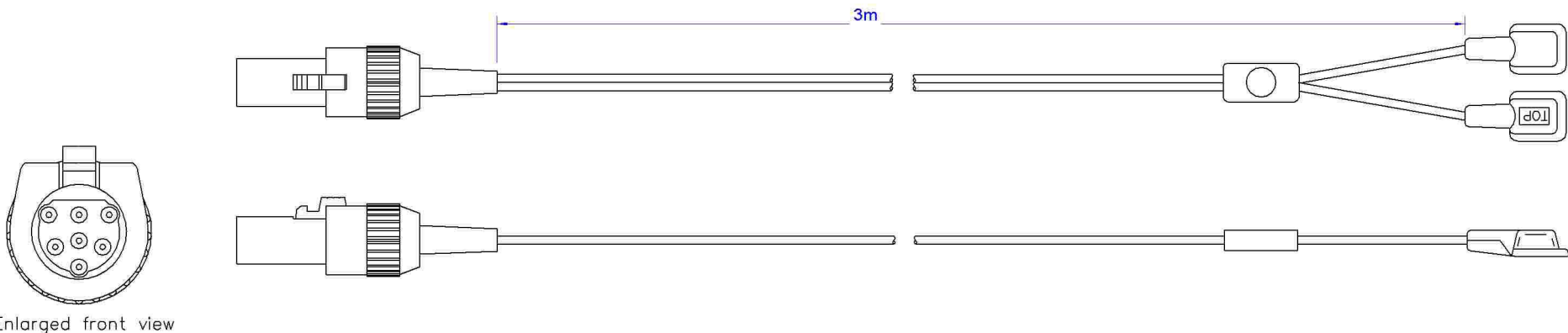
VIAMED Ltd.
15 Station Rd
Cross Hills, Keighley
West Yorkshire
BD20 7DT

REV	Date	N°	Drawn	Approv	Material :
					Part No. 0018752

Scale	Not To Scale	Dwg No.	SPY-875
Date	13/05/02		

Hypertronics Male 7 Pin

Y- Probe



REV	Date	N*	Drawn	Approv	Material :
					Part No. 0018752

Title P875YA Novamatrix			
		Dim in	mm
Scale	Not To Scale	Tol	± 0.2
Date	04/11/03	Drawn	K.J. Rush
		Dwg No.	SPY-875

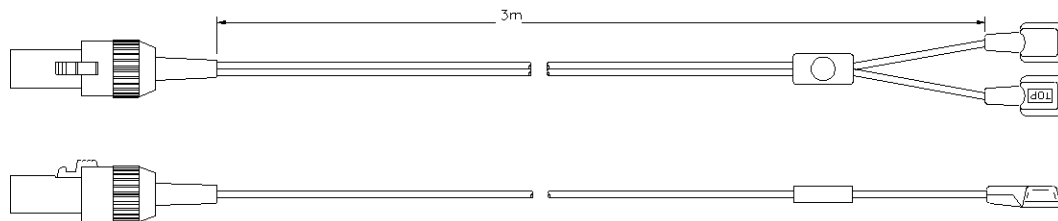
VIAMED Ltd.
15 Station Rd
Cross Hills, Keighley
West Yorkshire
BD20 7DT

Hypertronics Male 7 Pin

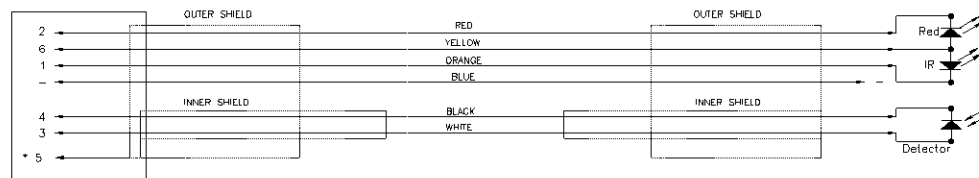
Y- Probe



Enlarged front view



Hypertronics male 7 pin



* INNER SHIELD AND OUTER SHIELD TO BE TWISTED TOGETHER.

					Material :
REV	Date	N°	Drawn	Approv	Part No. 0018752

Title P875YA Novamatrix			
Scale	Not To Scale	Dim in	mm
Date	13/05/02	Tol	± 0.2
Dwg No.	SPY-875.1	Drawn	J.Nirwan

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