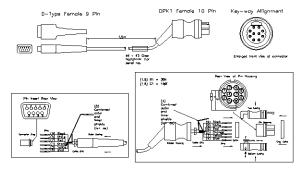
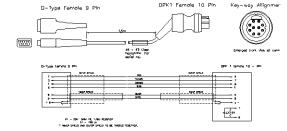
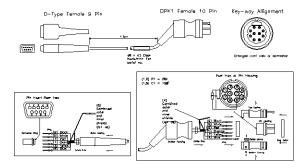
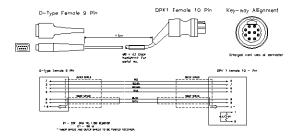


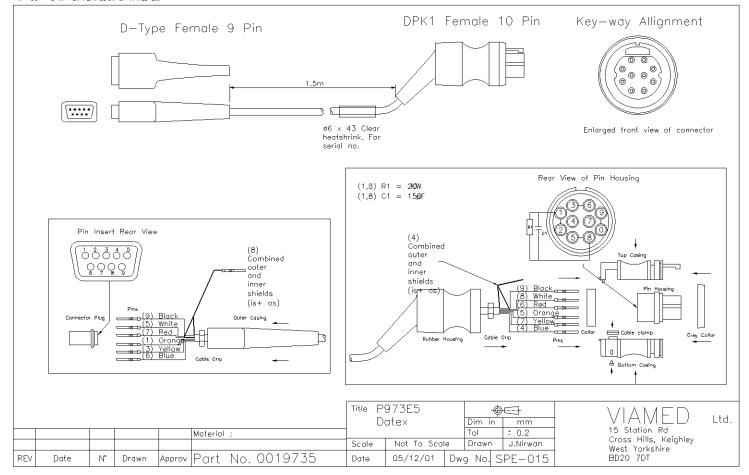
Pre- Manufactured Cable Note: Unless Otherwise Stated						Title P973E10 Nonin			Dim in mm		VIAMED				
					Material	:						Tol	: 0.2	15 Station Rd Cross Hills, Keighley	
								Scale		Not To Scal	e	Drawn	J.Nirwan		West Yorkshire
RE	/ Date	N°	Drawn	Approv	Part	No.	0019730	Date		12/02/03	Dwg	g No.	SPE-014.		

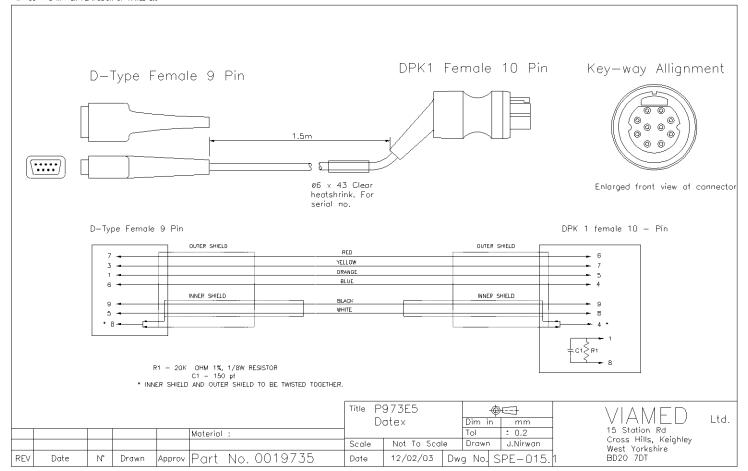


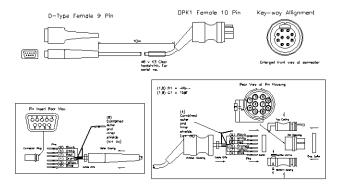


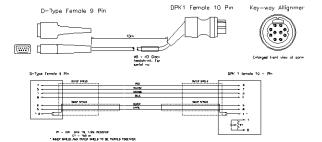


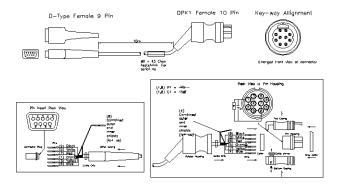


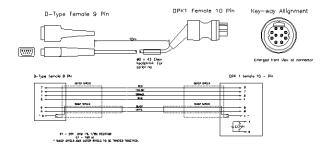


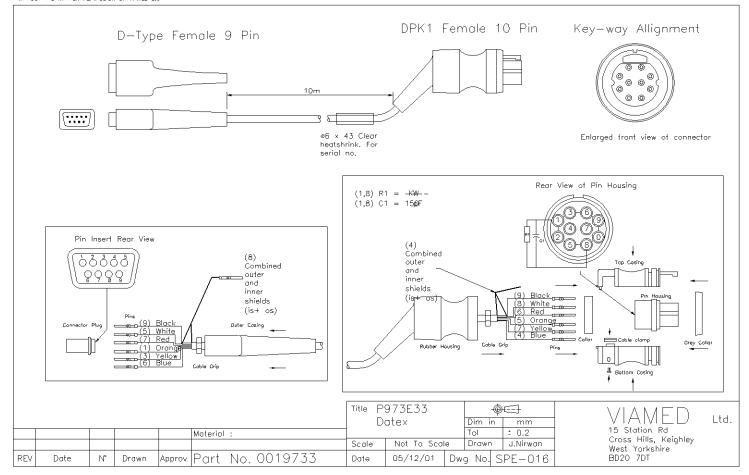








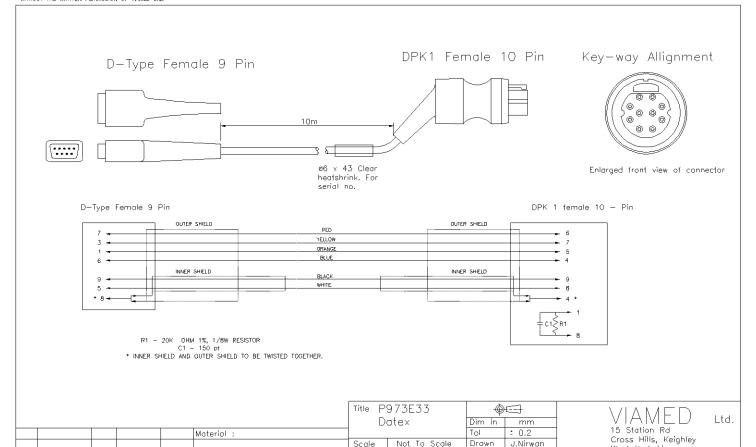




REV

Date

Drawn



Date

12/02/03

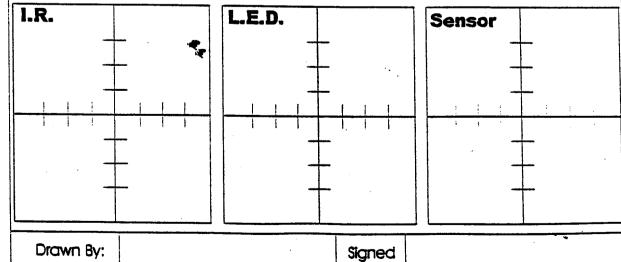
Approv | Part No. 0019733

West Yorkshire

BD20 7DT

Dwg No. SPE-016

Date Type DATEX EXT. CABLE REARVIEW 1, C1+R1 RED SHIELD GREEN SHIELD (ELLOW Ripcori 4, YELDOW BLACK+SHIEW 5 BLACK + MAINSHIELD GRIEN CORE 6, RED SHIELD. C1=150pF 7, RED CORE R1=20k=12 8, GREEN CORE 9, GREEN SHIELD FRONT VIEW 1, BLACK+MAIN SHIELD 6, YOULOW 7/RED SHIELD 5 3, PED COKE 8 BLACK + MAIN "SHIGLD 9/ GREEN SHIELD 5, GREEN CORE



	PY73 EIO EXTENSION (FOR 873 RA DATEX).
STEP 1	STANDARD CABLE STRIP AFTER COMMECTER HOUSING IS ON ALONG WITH CABLE CLARGE
STEP 2	SOLDER IN PINS THEN PLACE IN COMMECTER
= BLUE = N/c	() () () () () () () () () ()
3= YELLOW 4= N/C 5= WHITE.	9 = INNER SHIELD +BAHCK.
NOTES.	

2	973616 extension	CABLES. (DATEX)	3.7.00
	female	- Blue	<u> </u>
	(3 3 6 3 6)	2/N/C	
	60 NO 80 90	3, y ellow 4, N/C	
		is white	
			•
	· · · · · · · · · · · · · · · · · · ·	7 100	
	70.712		e Main Sheld
	mote	1/ 20k (252 15 0 f (65	1/ NEUC.
	• • • • • • • • • • • • • • • • • • • •	2/ N/C	3: White +123 + 100
	7 7	3/ N/C == Cianao	18 / Surecished + Nod
	9	Simon Juck - Blue	il [Ni j C