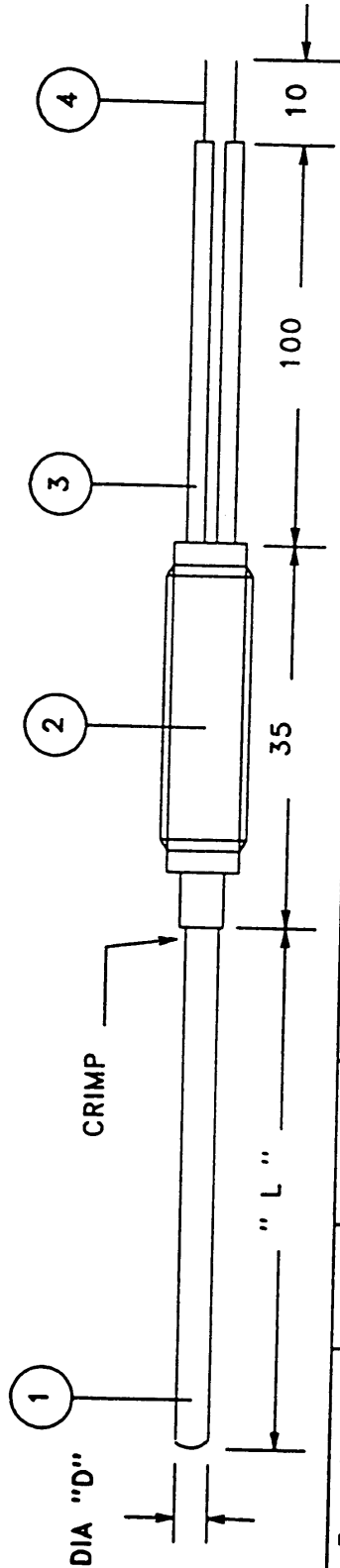


IF IN DOUBT ASK



Farnell No.	"D"	"L"	Sheath Material	Supplier Part No.
721-8828	0.5	150		
707-8110	1.0	150	Stainless Steel 310	KMI/Probe dia x Probe length
707-8122	1.0	250	"	"
707-8134	1.0	500	"	"
707-8146	1.5	150	"	"
707-8158	1.5	250	"	"
707-8160	1.5	500	"	"
707-8171	1.5	1000	"	"
707-8183	3.0	150	"	"
707-8195	3.0	250	"	"
707-8201	3.0	500	"	"
707-8213	3.0	1000	"	"
707-8225	6.0	250	"	"
707-8237	6.0	500	"	"

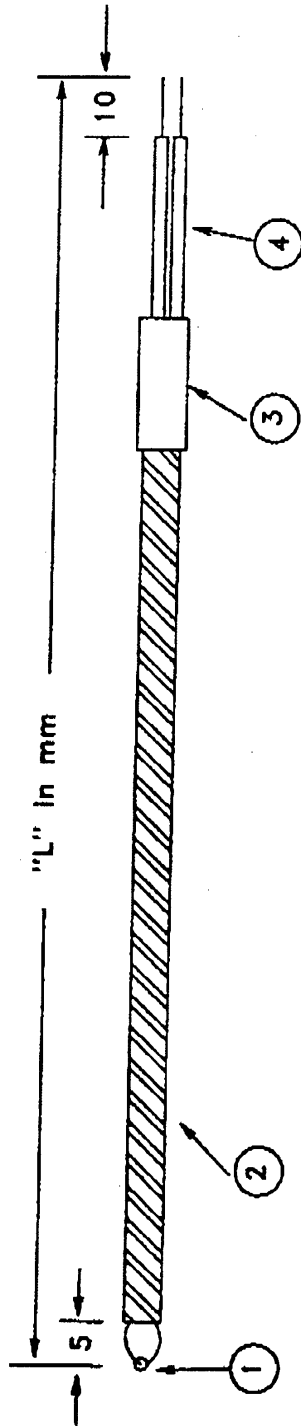
- 1 TYPE K MINERAL INSULATED T/C INSULATED HOT JUNCTION
- 2 THREADED POT SEAL 8MM x 1MM ISO POT FILLED WITH EPOXY (200°C MAX)
- 3 PIPE INSULATED TWIN TWISTED PAIR 7/0.2mm IEC COLOURS (+VE GREEN / -VE WHITE)
- 4 TAILS BARED & TIGHTLY TWISTED

ITEM QTY	DESCRIPTION/STOCK CODE	SUPPLIER
	LABFACILITY TEMPERATURE TECHNOLOGY	
	99 WALDEGRAVE RD, MIDDLESEX, TW11 8LR	
	Tel: 0181 943 5331	
		ISSUE A
		DRAWN NAH 05/97
		DATE 05/97
		CHECKED GW
		DRAWING No. 03-417-TC

ISSUE	MODIFICATION	APP'D	DATE	UNLESS OTHERWISE STATED DIMENSIONS ARE IN MM.	MAT'L	FINISH	TITLE
				SCALE:			Type K MI Probes (Industrial)
				TOLERANCES:			USED ON: Farnell
				X +/- 0.4			
				XX +/- 0.2			
				XXX +/- 0.1			

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IF IN DOUBT ASK



Farnell No.	Supplier Part No.	T/C Type	Colour Code	L in mm
706-9212	Z3-J-2m(IEC)	J	+ve Black / -ve White	2000
706-9224	Z3-K-1m(IEC)	K	+ve Green / -ve White	1000
707-6137	Z3-K-2m(IEC)	K	+ve Green / -ve White	2000
707-6149	Z3-T-2m(IEC)	T	+ve Brown / -ve White	2000
148-832	Z3-J-2m	J	+ve Yellow / -ve Blue	2000
674-011	Z3-K-1m	K	+ve Brown / -ve Blue	1000
146-067	Z3-K-2m	K	+ve Brown / -ve Blue	2000
146-070	Z3-T-2m	T	+ve White / -ve Blue	2000

ITEM	QTY	DESCRIPTION/STOCK CODE	SUPPLIER
4		PIFE Colour Coded Sleeves	
3		Black Heatshrink Sleeving	
2		Heat Shrink Insulated 1/2 Cable 1/2.318mm Insulation Temp. Rating -75°C to 200°C	
1		Exposed Junction Naked Bead	

ISSUE	DESCRIPTION	DATE	APPROV	UNLESS OTHERWISE STATED DIMENSIONS ARE IN mm.	MAT'L	FINISH:
				SCALE:		
				TOLERANCES:		
				X +/- 0.4		
				XX +/- 0.3		
				XXX +/- 0.1		
				TITLE:		
				FIBREGLASS INSULATED		
				EXPOSED JUNCTION T/C		
				USED ON:		
				Farnell		

LABFACILITY	TEMPERATURE	TECHNOLOGY	DRAWN	DATE	CHECKED
			GW	05/97	NAH

99 WALDEGRAVE RD.
 TEDDINGTON,
 MIDDLESEX,
 TW11 8LH.
 Tel: 0181 943 5331
 DRAWING No. 03-412-TC
 ISSUE A

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