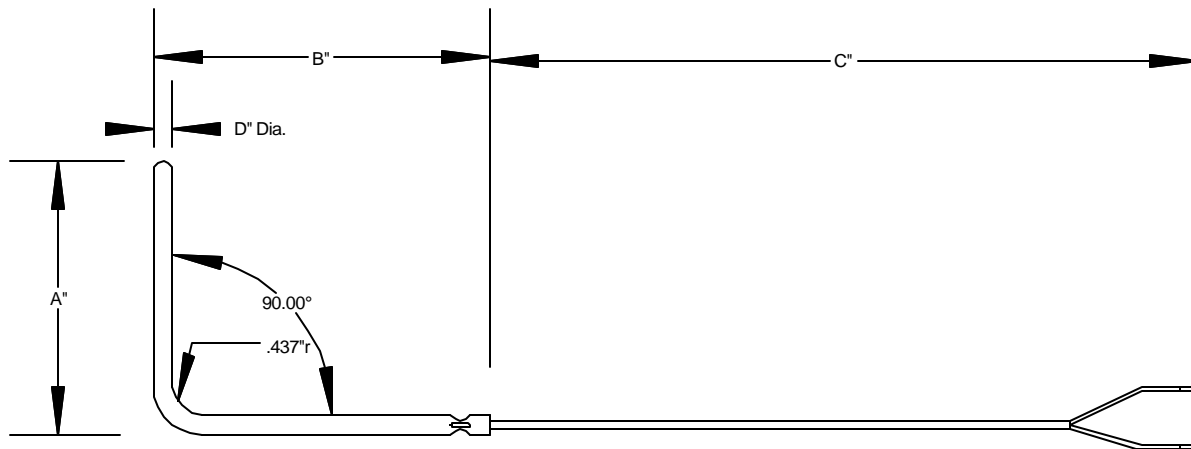


Dash	A	B	C	D	Type/Temp
1	4	6	12	.187	J / 200C
2	4	6	12	.187	J / 260C
3	4	6	12	.187	K / 200C
4	6	4	36	.187	T / 200C

LTR	DESCRIPTION	BY	DATE



ELEMENT:

THERMOCOUPLE

TYPE: SEE TABLE

TOLERANCE: $\pm 2.2^{\circ}\text{C}$ OR .75% OF READING (WHICHEVER IS GREATER)

MAXIMUM OPERATING TEMPERATURE: SEE TABLE

Construction:

Strain Relief: Four point crimp with epoxy end seal.

Sheath: Stainless Steel type 300.

Wire: 24AWG solid with teflon insulation.

--- TOLERANCES UNLESS OTHERWISE SPECIFIED ---

SHEATH LENGTH +/- .100

LEAD LENGTH +/- .25 OR 2% WHICHEVER IS GREATER

WIRE STRIP +/- .125

Drawn	JJB
Approved	
Date	05-13-02
Scale	NA


QUANTEM[®]
 CORPORATION
TRENTON, NEW JERSEY

RIGHT ANGLE

Features/Model	
Drawing Number	223-15058
Revision	