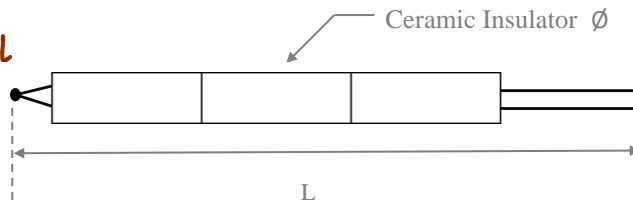
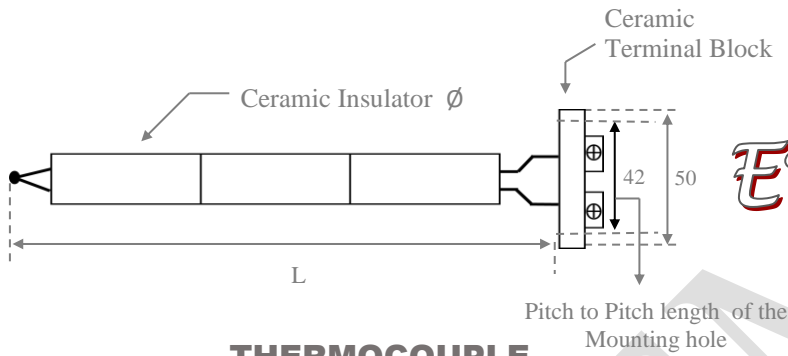


ER model

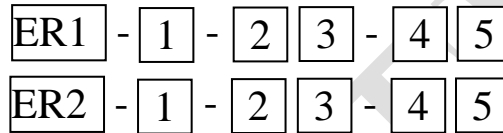


ER1



ER2

THERMOCOUPLE ORDERING CODE



Example 1: ER Model , ER1, Type K, Element Size 3mm, Ceramic Insulator Dia 14mm ,Element Length L =450mm Class 2
Order Code : ER1-K-F14Y-450CL2
Example 2: ER Model , ER2, Type K, Element Size 3mm, Ceramic Insulator Dia 12mm ,Element Length L =300mm Class 2
Order Code : ER2-K-FQ-300CL2

1 CALIBRATION

| Single | Duplex |
|--------|--------------|
| K: K | KK: K Duplex |
| N: N | NN: N Duplex |
| S: S | SS: S Duplex |
| R : R | RR: R Duplex |
| B: B | BB: B Duplex |

2 ELEMENT DIAMETER

Z3: 0.3mm (Only for TYPE S, R or B)
Z5: 0.5mm (Only for TYPE S, R or B)
F: 3mm (Only for TYPE K or TYPE N)

3 CERAMIC INSULATOR DIAMETER, \varnothing

(Specify the Ceramic Diameter accordingly in mm, we will offer to your nearest size)
F : \varnothing 3mm
H : \varnothing 4mm
L : \varnothing 6mm
Q : \varnothing 12mm
14Y: \varnothing 14mm

4 ELEMENT LENGTH (L)

(Specify the Element Length accordingly in mm)
300: 300mm
500: 500mm
600: 600mm
800: 800mm

5 TOLERANCE

CL1 : Class 1
CL2: Class 2 (Industrial Standard)

Remarks: Not all combination are available however we will offer the nearest to your requirement