

#### 1 • Type

- T Thermocouple
- R RTD
- F2 Form : Crimp Seal
- F3 Form : Fixed Process
- FA Form : (KNE) Head
- Others on request

#### 2.1 • Tolerance class as per DIN EN 60751

- A Class A PT100
- B Class B PT100
- E Class A PT1000

#### 2.2 • Protection Tube

Sheath Material: ARVAN T

- 0 No Tread
- 1 1/2 NPT
- 2 3/4 NPT
- E Sheath in mm: 5
- F Sheath in mm: 6
- G Sheath in mm: 8
- 4 Fitting Length in mm: 50
- 5 Fitting Length in mm: 100
- 6 Fitting Length in mm: 150
- Others on request

#### 3.1 • Cable

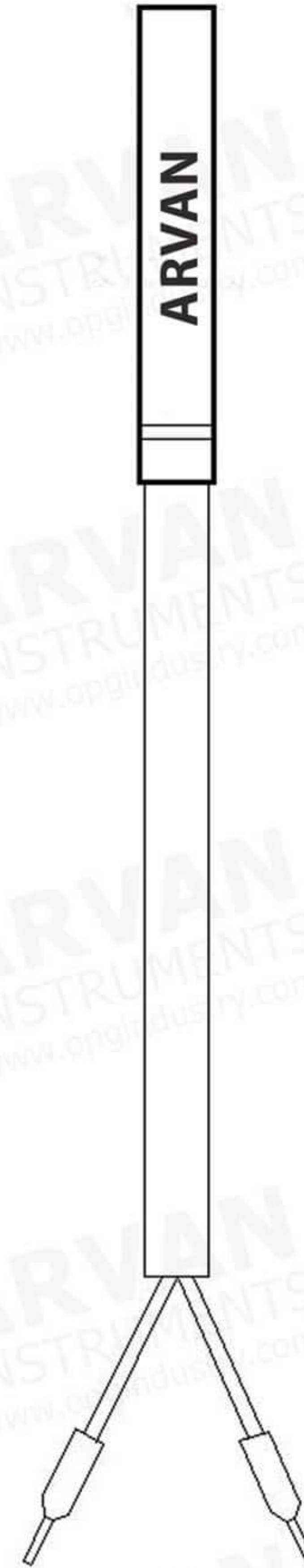
- L Cable Length in m: 0.8
- M Cable Length in m: 2
- N Cable Length in m: 5
- S Silicone Rubber
- F Fiberglass
- T PTFE
- Others on request

#### 3.2 • Measuring insert

- 2 2wire- Single
- 3 3wire- Single
- 4 4wire- Single
- 5 2wire- Duplex
- 6 3wire- Duplex
- Others on request

#### 4 • Operating temperature in °C

- C -50 to +250 °C (standard)
- D 0 to +400 °C
- E -70 to +550 °C
- Others on request



### Order Details

**Built: RF2-B0E4-MS3-C**

(1) (2.1) (2.2) (3.1) (3.2) (4) (X)  
 RF2 B 0F4 MS 3 C ..X..

