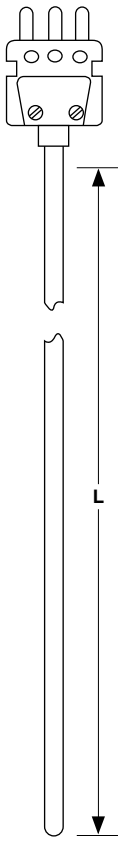
RTDs and Thermistors

RTD Style RC

Plug or Jack Termination



Custom Ordering Information—Items in **Bolded Green Type** are preferred with shorter lead times.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
R	C				0	A						0	0	

3. Sheath O.D. (inch)
G = 0.125
H = 0.188
J = 0.250

4. Cold End Termination
Standard plugs and jacks 200°C (400°F)
A = Standard plug
C = Standard plug with mating connector

5. Fittings
If required, enter order code from pages 39 to 40.
If none, enter "0".

6. Enter "0"

7. Sheath Construction
A = 316SS

8-9. Sheath Length "L" (inch)
02, 04 and 06
Whole inches: 02 to 36

10. Sheath Length "L" (fractional inch)
0 = No fraction, whole inches
1 = ⅛ 3 = ⅜ 5 = ⅝ 7 = ⅞
2 = ¼ 4 = ½ 6 = ¾

11. Element

	2-wire	3-wire
100Ω Single	A	**B**

12. Temperature Coefficient
DIN 0.00385
A = Class A
B = Class B

13-14. Enter "00"

15. Special Requirements
0 = None
X = Special requirements, consult factory

Features and Benefits

Durable rigid sheath

- 316 stainless steel -50 to 260°C (-58 to 500°F)

Durable connectors with copper pins

- 200°C (400°F) temperature rating
- Provide simple connection to extension leads

Brazed adapter

- Provides superior connector attachment

High accuracy

- Dependable readings