



TO ORDER: **RCIP** **1** **A** **3** **R** **3"** **5** **P10**

CONNECTION HEAD	
1	STD. CAST ALUMINUM
2	EPOXY COATED STD. CAST ALUMINUM
3	POLYPROPYLENE
SEE PAGE 24 FOR OPTIONAL TRANSMITTER	

LENGTH
Refer to illustration above for reference "L" dimension. Specify length in whole and fractional inches. For example: 6 1/2".

SENSING ELEMENT (100 OHM @ 0 C.)	
ORDER CODE	TEMPERATURE COEFFICIENT
P10	.00385
P10A	.00390

SANITARY CAP SIZE (TUBE O.D.)	
A	1 1/2"
B	2"
C	2 1/2"
D	3"
E	OTHER

LEAD WIRE CONSTRUCTION	
2	2 WIRE SINGLE
3	3 WIRE SINGLE
4	2 WIRE DUAL
5	3 WIRE DUAL

SANITARY CAP TYPE	
ORDER CODE	DESCRIPTION
1	16A CAP-TRI CLOVER
2	16A CAP-TRI CLOVER WITH NO. 13-H NUT
3	16APV CAP-ALLOY PRODUCTS
4	16APV CAP-ALLOY PRODUCTS WITH 13-H NUT
5	16 AMP CAP-TRI CLOVER
6	3A4 ADAPTOR
7	16A1-141 CAP CHERRY BURRELL
8	OTHER (SPECIFY)

	OPTION 16-A TRI-CLOVER (ORDER CODE 1) OPTIONAL 13-H NUT		OPTION 16AMP TRI-CLOVER (ORDER CODE 5)
--	---	--	---

SHEATH MATERIAL
R = STANDARD INDUSTRIAL 316 SS FOR OTHER - CONSULT FACTORY

MTI - INDUSTRIAL TEMPERATURE SENSORS