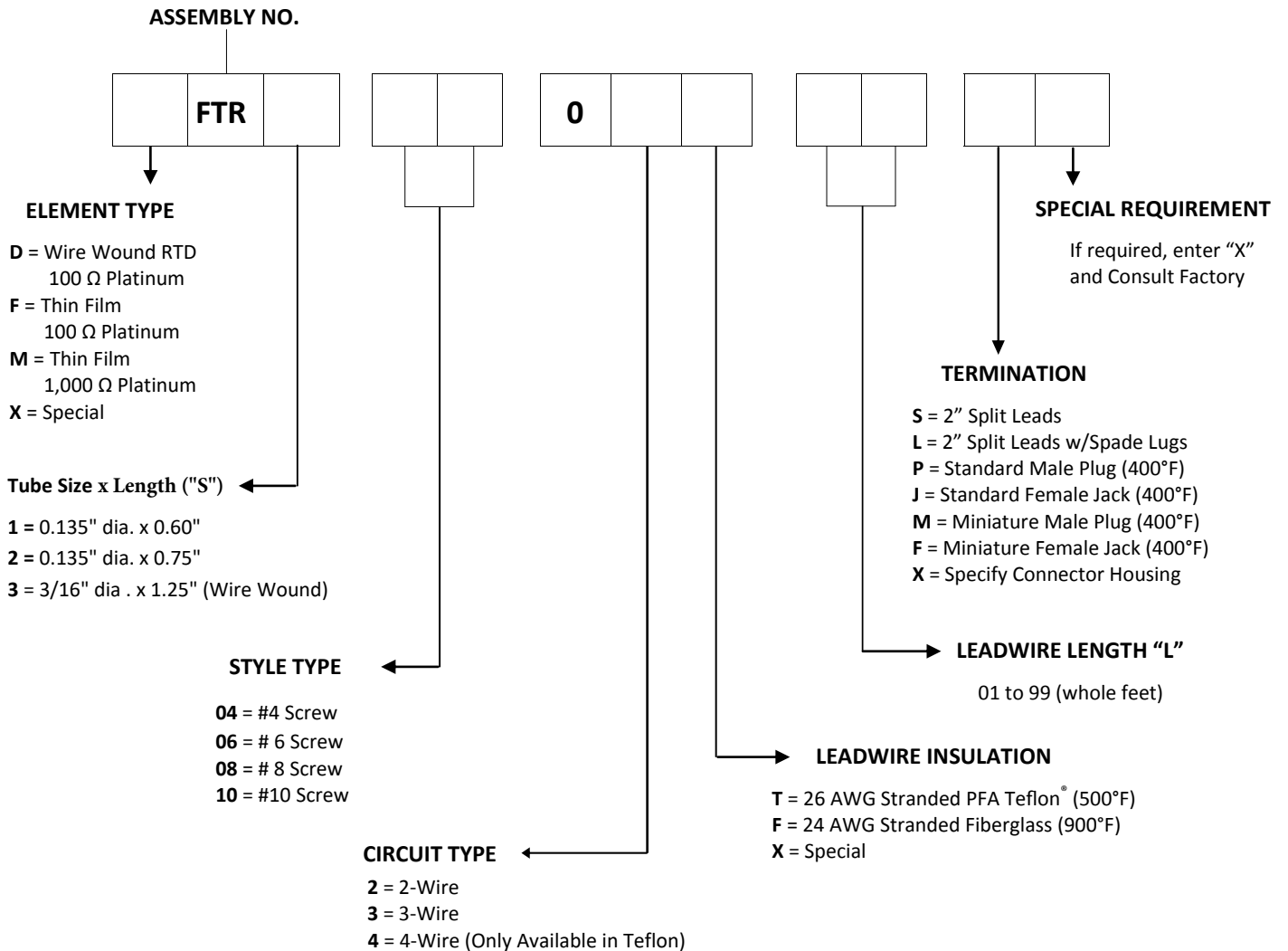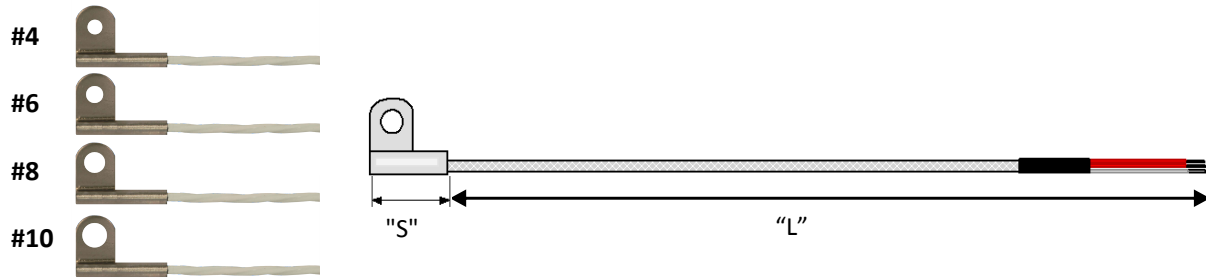# Flag Terminal RTDs
FTR STYLE

- *Quick Turnaround*
- *DIN CLASS 'A' TOLERANCE, 0.00385 ALPHA IS STANDARD*
- *100 Ω Pt., 1000 Ω Pt. RTDs ARE AVAILABLE*
- *CUSTOM DESIGNS AVAILABLE*

#4
#6
#8
#10

"S"   "L"

ASSEMBLY NO.

FTR   0

ELEMENT TYPE

D = Wire Wound RTD
   100 Ω Platinum
F = Thin Film
   100 Ω Platinum
M = Thin Film
   1,000 Ω Platinum
X = Special

Tube Size x Length ("S")

1 = 0.135" dia. x 0.60"
2 = 0.135" dia. x 0.75"
3 = 3/16" dia . x 1.25" (Wire Wound)

STYLE TYPE

04 = #4 Screw
06 = # 6 Screw
08 = # 8 Screw
10 = #10 Screw

CIRCUIT TYPE

2 = 2-Wire
3 = 3-Wire
4 = 4-Wire (Only Available in Teflon)

LEADWIRE INSULATION

T = 26 AWG Stranded PFA Teflon® (500°F)
F = 24 AWG Stranded Fiberglass (900°F)
X = Special

LEADWIRE LENGTH "L"

01 to 99 (whole feet)

TERMINATION

S = 2" Split Leads
L = 2" Split Leads w/Spade Lugs
P = Standard Male Plug (400°F)
J = Standard Female Jack (400°F)
M = Miniature Male Plug (400°F)
F = Miniature Female Jack (400°F)
X = Specify Connector Housing

SPECIAL REQUIREMENT

If required, enter "X"
and Consult Factory

(D) Wire Wound RTD 100 Ω Platinum
3/16" dia. x 1.25" long SS Tube

ThermX