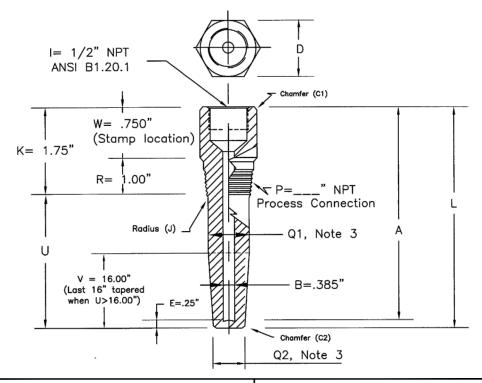


THERMOCOUPLE TECHNOLOGY, INC.

Threaded

Tapered .385" Bore



T 5 0	1/2" Process Connection Style 10033 Specifications: See Notes 1-4 a. "W" = 1.00", "R" = .750" and b. "D" = 1-1/8" hex, See Note 2	1. STANDARD BIMET LENGTHS: "A" "U" "L" 2.5" 1 2.75" 2.5" 1.625 See Series "L" 4" 2.5 4.25" 6" 4.5 6.25" 9" 7.5 9.25" 12" 10.5 12.25" 15" 13.5 15.25" 18" 16.5 18.25" (Last 16" tapered) 24" 22.5 24.25" (Last 16" tapered) 2.STANDARD HEX MATERIALS: 304:304/Lss 316:316/Lss CS:CS 1018 BR: Brass a.Other material grades are available only in round bar with (2) wrench flats. 3. STANDARD SHANK O.D.s: T50 Q1 = .680", Q2 = .625" T75: Q1 = .875", Q2 = .766" T10: Q1 = 1.062", Q2 = .766" 4. TOLERANCES: Reference document: Series T
T 7 5	3/4" Process Connection Style 10034 Specifications: See Notes 1-4 "D" = 1-1/8" hex, See Note 2	
T 1 0	1" Process Connection Style 10015 Specifications: See Notes 1-4 "D" = 1-3/8" hex, See Note 2	